

APPENDIX D.5A

CONSULTANT REPORTS – ENVIRONMENTAL REPORT SITE 1



Environmental Site Assessment Phase I

Coppin State University, Site #1
1600-1660 N Warwick Avenue
1600-1659 Thomas Avenue

Manns Woodward Studios 10839
Philadelphia Road
Whitemarsh, MD

January 3, 2023





Baltimore Office

5521 Research Park Drive | Suite 300 | Baltimore, MD 21228
P: 410.654.3790 | F: 410.654.3791

January 3, 2022

RE: Baker Street Environmental Site Assessment, Site #1

PRIME AE Group, Inc. appreciates the opportunity to provide our services on this project for Coppin State University. Attached is a report of our findings from our Phase I Environmental Site Assessment of the above-referenced property, hereafter referred to as the "Site". This Phase I ESA was conducted in general conformance with the "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process", as defined by the American Society for Testing and Materials (ASTM) in ASTM Designation E1527-13.

I, Nancy Schumm, declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in Section 312.10 of 40 CFR 312 and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the Site. I have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. Should you have any questions or concerns, please do not hesitate to call us at 847-975-8391.

Sincerely,

A handwritten signature in black ink, appearing to read "Nancy Schumm", with a long horizontal flourish extending to the right.

Nancy Schumm, PWS, CPESC, QPFS, CMSM

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1.0 INTRODUCTION

In October of 2022, PRIME AE Group, Inc, (PRIME AE) was enlisted to complete an Environmental Site Assessment (ESA) for Manns Woodward Studios. The purpose of this Environmental Site Assessment is to determine the appropriate location for the construction of a new Public Safety Facility for Coppin State University. The study includes two parcels located within Baltimore City limits. Two separate reports will be created for the two parcels. This report contains information regarding Project Site #1, the previous site of a group of row homes. Resumes of PRIME AE individuals who performed field work and desktop research are attached in Appendix I.

This study focuses on project site #1 which is located along Thomas Avenue (now a paper road) and N. Warwick Avenue between Baker Street and Presbury Streets. The project site legal name found in the land records of the City of Baltimore, Department of Public Works, as blocks 2314, and 2315, ward 15, sections 06 and 07. The site once contained 78 separate parcels of row homes that were built between 1890 and 1914. The homes were removed between 2012 and 2014. The site includes approximately 2.74 acres.

1.1 Purpose

The purpose of this assessment is to evaluate the current and historical uses of the property to identify conditions that could pose a threat to human health or the environment in the event of reuse. Characterizations of potential environmental liability to the soil or groundwater were broken into four categories, as defined by the American Society for Testing and Materials' (ASTM) Standard Practice for Environmental Site Assessments: Phase I. First, a Recognized Environmental Condition (REC) is defined as "the presence or likely presence of hazardous substances or petroleum products at a real property due to a (1) a known release into the environment; (2) conditions that indicate a release into the environment; (3) a threat potential for future release due to current conditions." Second are Historic Recognized Environmental Conditions (HRECs), defined as past REC releases that "ha[ve] been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls." The third category is a "controlled REC" (CREC), defined as: "a REC resulting from 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." Fourth is A Business Environmental Risk (BER) is "a risk that can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate."

1.2 Scope

As previously mentioned, this Phase I ESA was conducted in general conformance with the Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment





Process, as defined by the American Society for Testing and Materials (ASTM) in ASTM Designation E1527-13, in addition to the United States Environmental Protection Agency's All Appropriate Inquiries (AAI Rule) 40 CFR Part 312. The assessment includes a review of current and past land uses, permits, interviews with staff associated with the demolition of previous buildings, a review of applicable and available regulatory database records publicly available through the Environmental Protection agency in addition to those provided through Public Information Act (PIA) requests to Baltimore City's Public Works Department, Baltimore City's Housing and Community Development, and the Maryland Department of the Environment, reviews of historic documents, and assumed site conditions.

In accordance with ASTM 1527-13, PRIME AE acknowledges that this ESA is not an exhaustive property assessment, limited to an assessment of useful information that can be gathered with reasonable expenditure of time and resources. As such, uncertainty on the state of the property is not eliminated. This report instead intends to greatly reduce the uncertainty in its potential for recognized environmental conditions in compliance with ASTM 1527-13 and the US EPA's AAI Rule.

Please note that Phase I Environmental Site Assessments do not include sampling or testing of materials found on-site. Rather, this practice makes use of record reviews; site reconnaissance; interviews with past and present owners, operators, and occupants; interviews with local government officials.

1.3 Significant Assumptions

This assessment relies on information obtained from secondary sources referenced throughout this document. No independent verification to the accuracy of sources was performed by PRIME AE. Any inconsistencies in the report are noted.

1.4 User Reliance

This report was prepared for Coppin State University. No part of this report may be used by other parties without written authorization of PRIME AE.

2.0 USER-PROVIDED INFORMATION

PRIME AE received a dossier containing multiple prior reports on the site in question from Coppin State University, listed as follows:

- *Baker Street Environmental Site Assessment, Final Phase I Environmental Site Assessment Report, for Thomas Avenue*, Prepared for Coppin State University by EA Engineering, Science and Technology, Inc. July 2011.

PRIME AE also received multiple reports on the site in question and adjacent properties from sources external to the user, listed as follows:



- *Coppin Heights/Easterwood Park Historic District*, Architectural Survey file, Maryland Historic Trust, 11.26.2018, File#5224
- *Western Maryland Railroad, Owings Mills Division (Baltimore City Segment, Gwynn's Falls Branch)*, Architectural Survey File, Maryland Historic Trust, 02.04.2016, File #B-5293.
- *Baltimore City Department of Housing and Community Development*, Requested historical files on code violations, demolition orders, or registrations, and other related records.

3.0 RECORDS REVIEW

3.1 Site History

The historic use of the site has been researched by reviewing historical aerial photographs, topographic maps, recorded land title records, local street directories, previous reports and information provided by the owner representative and neighbors observing the property. The row homes that were known to be torn down between 2012 and 2014 were built in 1890 and 1914 according to the Maryland Historical Society by Ephraim Mact.

3.1.1 Aerial Photographs

Complete sets of low altitude aerial photographs exist for the city of Baltimore from the Johns Hopkins Sheridan Library for the years of 1937, 1952, 1964, and 1975. Google Earth Pro Historical viewer was utilized to capture images for the years 1985, 1994, 2002, 2004, 2005, 2007, 2008, 2009, 2010, 2011, 2014, 2015, 2016, 2017, 2018, 2019, 2021, and 2022 from Google Earth Pro Historical Viewer. This section summarizes the visible changes these aerial photos reveal. The photos referenced can be found in Appendix II.

- In 1937, at the time of the earliest remaining complete set of aerial photographs of Baltimore City, Thomas Street was built up as a block of 78 rowhomes. At this time, Presbury Street did not continue through the 1600 block. Thomas Ave, a north-south street ran parallel to North Warwick Avenue and separated the 1600 block which connected Loop Road and Presbury Street.
- There were no visible changes between 1937 to 1994.
- Between 1992 and 2002, trees were planted along the alley running between the rowhomes on Thomas Avenue and North Warwick Avenue, providing significant tree cover.
- Between 2005 and 2007, construction was started on the lot to the east of the Thomas Avenue 1600 block. The grassy field was converted to bare soil, and tree cover was removed.
- Between 2007 and 2008, Loop Road was extended down adjacent to the railroad where Presbury Street would soon connect. East of Thomas Avenue 1600 the empty lot was reseeded with turf grass.

- Between 2008 and 2009, construction was resumed adjacent to the Thomas Avenue 1600 block, and grass was again replaced with bare soil.
- Between 2009 and 2010, the majority of the lot adjacent to the Thomas Avenue 1600 block was converted to parking lot.
- There were no visible changes from 2010 to 2011.
- Between 2011 and 2014, the entire 1600 block was demolished from North Avenue to Baker Street, excluding a few row homes that appear to be the addresses; 1656, 1654, 1652, and 1650 North Warwick Avenue.
- There were no visible changes from 2014 to 2016.
- Between 2016 and 2017, the remaining rowhomes were torn down, and the lot was seeded with turf grass. A community garden was installed along the former location of the back yards of the Thomas Avenue 1600 block. Presbury Street was connected through to Loop Road.
- There were no visible changes from 2017 to 2018.
- Between 2018 and 2019, a small gravel parking lot was constructed off of Presbury St approximately 100 feet from North Warwick Ave.
- There were no visible changes from 2019 to 2022.

Between 1937 and 2011 the aerial images show an urbanized region with row homes occupying the parcel of interest and surrounding area. The railroad is consistently shown on aerial images, and overall there has been little change. There appears to have been a staging area to the west of the property of interest shown on the 1972 aerial that appears to be an open space park in 1994 and later images. The northern part of this open space was developed between 2005 and 2007, and the southern half, that is adjacent to our property of interest, remains green space. Between 2011 and 2014 the row homes within the property of interest were torn down, and the space remains mostly green space. In 2017 a community garden was built on the west side of the parcel of interest. (see aerial photos below and on the following pages)

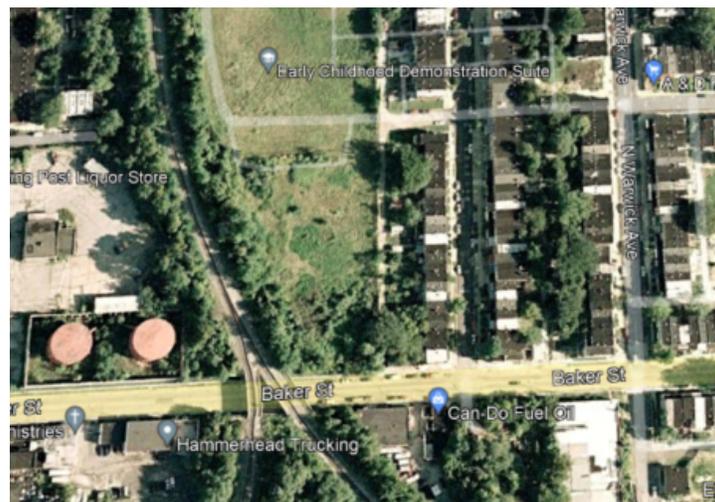


Figure 1. 2002 aerial photo of site.



Figure 2. 2021 aerial photo of site.

3.1.2 Topography Description & Maps

Topographic maps over time demonstrate the property has been relatively level ground throughout its history, with some elevations of 10’ on the parking areas, and other depressional areas on the southeast corner after demolition of the structures.

The Baltimore West, Maryland, 7.5 Minutes Series produced by the United States Geological Survey (USGS) shows the site at being approximately 220 feet above mean sea level. Gwynn Falls is the nearest river (0.9 miles away), at an elevation of approximately 100 feet, suggesting that ground water level may be over 100 feet below ground surface (bgs) at our study site. Based on the topography groundwater likely flows south through the site, and to the west towards the river. Unknown geologic structures, fissures, pumping rates can alter the expected ground water flow paths and elevations.

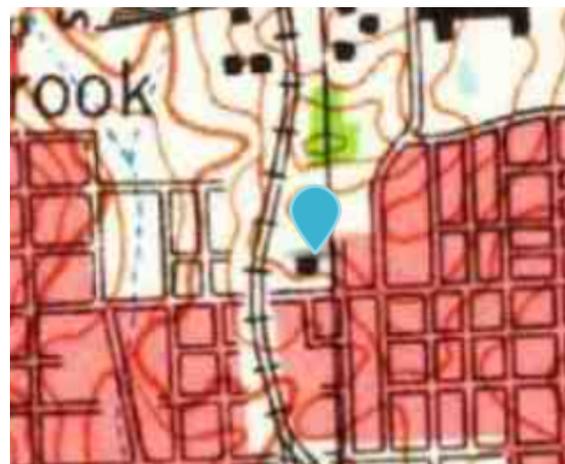
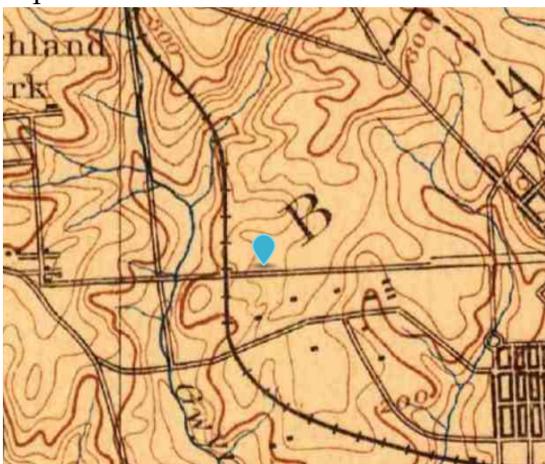


Figure 3. Topographic maps of site and surrounding area from 1894 (left) and 1943 (right).

3.1.3 Site Geology

The Physiographic Map of Maryland was utilized to determine the Geologic conditions of the site. The site is located in the Piedmont Plateau Province, Piedmont upland section, in the Fall Zone region of Perry Hall Upland District. The eastern boundary consists of a line connecting the SE limits of crystalline rocks. The area is in the edges of the Piedmont and Unconsolidated Coastal plan, where many hilltops are capped by Cretaceous gravels and sediments that thicken as they flow southeast.

3.1.4 Site Soils

Soil data was obtained from the United States Department of Agriculture (USDA), Natural Resource Conservation Service, Web Soil Survey, for the City of Baltimore, MD. Approximately 92% of the site's soils are composed of 19UB Urban Land—Legore Complex. These soils are typically 0-8 percent slopes. The other 8% of soils were composed of 39B—Udorthents, loamy, deep soils which also have 0-8 percent slopes. No components, major or minor, were classified as hydric.

3.1.5 Recorded Land Title Records

The property of interest is a consolidation of about 78 properties. These properties are all owned by the State of Maryland C/O Coppin State according to SDAT. The architect of the property reports that the deeds for these properties have been merged into one. As this property is state-owned, the deed is not available for public access. A list of address that corresponded to the property are located in Table 1 of the appendix.

3.1.6 City Directories

City directories were searched as well as the Criss Cross Directories for the parcel in the time period that buildings existed on the property. Former addresses for this site included:

- 1600-1660 North Warwick Avenue.
- 1601-1661 Thomas Avenue.
- 1600-1658 Warwick Avenue.

3.1.7 Sanborn Maps

The Sanborn Library, LLC Collection was searched up through 1964. The included buildings were built between 1890 and 1918 and removed by 2012. The final Sanborn Fire Insurance map follows:



Figure 4. Sanborn Fire Insurance Maps from 1964.

3.2 Adjoining Properties History

Aerial photos were compared over time including the earliest 1937 and the latest. A full review of aerial photos are included in the Appendix II and demonstrate property changes and neighborhood additions over time. See Section 3.1.1 for more information.

3.3. Regulatory Database Review

According to ASTM 1527-13¹, the standard currently regulating ESA Phase I reports, multiple federal and state regulatory databases must be checked for evidence of environmental contamination. However, several of these databases, such as the EPA CERCLIS are no longer active, having been decommissioned or replaced with alternate systems. As such, this investigation includes databases listed in the ASTM 1527 version updated 2021.

Database	Range	Results
National Priorities List	1 mile	None found
Delisted National Priorities List Sites	0.5 miles	None found

¹ The 2013 ASTM standard that is currently in use has outdated database requirements, so we have substituted based on the currently inactive 2021 version and other suitable sources. It is assumed that the 2021 version will be approved by Congress in the coming year.

Sites Subject to CERCLA removals and CERCLA Orders	0.5 miles	None found
CERCLA sites with NFRAP	0.5 miles	None found
RCRA facilities undergoing Corrective Action (CORRACTS)	1 Mile	None found
RCRA Generators	Subject Property and Adjoining Properties	None found
RCRA TSD facilities	0.5 miles	None found
Emergency Response Notification System	Subject property	Data Gap. PRIME AE was denied access to the EPA's Emergency Response Notification System database.
Underground Storage Tanks (UST) Finder	0.5 miles	Two locations found. One tank was located at 1601-1603 Thomas Ave, on the property of interest. This tank is listed as removed. Six tanks were listed as decommissioned but never removed at 1549 Warwick Ave, (G. M. Oil Company), immediately adjacent to the property of interest.
Maryland Voluntary Cleanup Program	0.5 miles	<p>Matrix Materials. A VCP Application was submitted November 2004, and withdrawn July 2006 without remediation completed.</p> <p>Walbrook Mill and Lumber Yard and adjoining townhouses. Soil petroleum emissions found, and action is needed, but no VCP application has been submitted.</p> <p>North Avenue Gateway II. Apartment building with VCP submitted. No reason for VCP listed.</p>
Brownfield Sites	0.5 miles	Matrix Materials (2001-2004 Winchester St). Manufacturing has produced hazardous materials on-site since 1890, resulting in excess lead and chromium content found in dust on site.
Hazardous Waste Facilities	0.5 miles	None found.
Solid Waste Facilities	0.5 miles	Braddish Avenue Landfill (Blue Ridge Fuel Corporation)

4.0 SITE RECONNAISSANCE

4.1 Location and General Description

The site address is officially listed within 78 properties that have been reported to be merged under one deed. The site addresses range from 1600-1653 Thomas Avenue and 1600-1656 North Warwick Avenue, Baltimore MD 21216, located within the Coppin Heights/Ash-Co-East Neighborhood. The group of parcels is a total of 2.74 acres, and is bounded by Baker Street to the South, North Warwick Avenue to the east and Presbury Street to the north, The railroad is about 200 feet to the west of the site. The parcel is a commercial property, owned by the State of Maryland C/O Coppin State College, located on map 0015, neighborhood 1500.03 sections 06 and 07, blocks 2314 and 2315. According to the Maryland Department of Assessments and Taxation. It is zoned as EC-2, for educational campus zoning, a campus district for colleges and universities. This allows for certain non-educational uses, such as dormitories, restaurants, and research facilities. No buildings are currently located on the property of interest.



Figure 5. Photo of site looking north from property, November 3, 2022.

4.2 Current Use of Site

The parcel currently has no structures within the boundaries, other than a temporary construction trailer, and landscaping materials. The grass was mown at the day of the site visit. On the west side of the property there is a fenced in community garden that is nearly 13,000 SF. This area is composed of pea gravel with raised beds and contains benches. South of the community garden there is a small space being used miscellaneous construction storage including excess tile, piping, and marble slabs. On the north side of the property there is a fenced parking lot that is about 11,000 SF that is being used as a staging area for nearby construction. The lot contained trailers for storage, and miscellaneous construction materials such as pipes outside of the trailers. To the west of the site there is a stormwater retention basin. There is a storm drain on the southern-middle section of the parcel. It is unknown if this storm drain is connected to this

stormwater basin. The site is mostly flat with a slope down to the roadway on the southern side of the parcel.

4.3 Current Use of Adjoining Properties

The surrounding area is zoned in multiple parts. Coppin State University owns the property to the north of the site which is used for multiple academic buildings, a quadrangle, and directly adjacent to the property, parking. This area is zoned as EC-2 (educational campus zoning for colleges and universities). Historically, it was zoned as R-7 (mixed residential, transitional between naturalistic and urban residential). A railway runs to the west of the property and is zoned as I-2 (general industrial). The properties to the south are zoned as I-1 (light industrial). Currently, the space is used by a collection of industrial businesses, including an auto repair shop, fuel oil vendor, and a masonry and concrete vendor. This area has historically contained industrial businesses and was historically subject to environmental contamination from these sites. See Section 3.3 for more information. To the east of the site, properties are zoned as R-7 (mixed residential) and contain rowhomes surrounding a small field.



Figure 6. Site photo facing north to campus and rowhomes on east side of the parcel.

5.0 INTERVIEWS

5.1 Questionnaires for Past and Present Owners & Occupants

As required by ASTM E1527-13 an interview with the current owner or owner represented was completed. To meet this requirement PRIME AE interviewed the campus architect, Sam Patterson via phone. He described the site has previously containing 210 total row homes that all had individual owners. These row homes were torn down between 2012 and 2014. He believed that any underground tanks present were required to be removed. He had no knowledge of any environmental clean ups or spills. A stormwater retention basin has been built on the west side of the site that is designed to accommodate the future for the site. The full questionnaire with Sam Patterson is in Appendix VI.

5.2. Interviews with State and Local Government Officials

As required by ASTM E E1527-13 an interview with a local or state government official needed to be conducted on the site. To meet this requirement PRIME AE contacted the Maryland Department of the Environment- Land Restoration Program. They checked their files and found no records to report. The full interview with Brian Dietz is in Appendix VI.

5.3 Freedom of Information Act/ Public Information Act Requests

Freedom of Information Act (FOIA) also known as the Public Information Act (PIA) requests were made to government entities to obtain relevant information regarding the site. Responses that resulted in records being produced are found in Appendix VII. The following agencies were contact:

- Baltimore City, Department of Housing and Community Records — records have been received.
- Baltimore City, Department of Public Works — no records were found.
- MDE – Reported that records were found in the following administrations
 - Air & Radiation, Asbestos Program – Records have been received.
 - Lead Compliance – Records are being gathered as of 12/7/22
 - Oil Control Program – Records have been received.

MDE also noted that some records for the oil control program had been destroyed which we classify as a data gap as defined by ASTM E1527-13.

Records from the Housing and Community records are available in Appendix VII. These records indicate that due to the age of the row homes being built prior to 1978 lead paint is assumed to have been used in the row homes on the property. There were also notices for code violations for unsanitary conditions in 2007 and 2008 when the row homes were still present.



The asbestos program did show records that some row homes contained asbestos. There was reportedly a full cleanup for the site but caution should be made under circumstances of major excavation.

The oil control program has documentation describing three underground storage tanks (one 1,000 gallon, one 750 gallon, one 500 gallon) that were removed from the site, near 1601-1605 Thomas Avenue in November of 2012. Two of the tanks had visible perforations and contaminated soil was observed. 104 tons of oil contaminated soil was excavated and deposited off site. Soils and groundwater were tested and some did exceed the standards allowable for TPH-GRO, TPH-DRO, benzene ethylbenzene, isopropyl benzene and naphthalene, however since most soils were removed, and the area is on public drinking water, the Oil Control Program did not require further corrective action at the property. If the site is further excavated, exposure pathways may be created in impacted soils and it is suggested that excavation be handled in a manner that complies with local and state regulatory programs.

The G. M. Oil Company located at 1845 Warwick Avenue contains six underground storage tanks that have been decommissioned. Four of these tanks were 20,000 gallon heating oil tanks, as listed on the EPA's Underground Storage Tank Finder (UST Finder), and are reported as having been removed on October 20th, 1994. One of these is listed in UST Finder as a 3,000-gallon heating oil tank, removed October 21st, 1994. The final tank is a 2,000-gallon gasoline tank listed on UST Finder as having been removed October 20th, 1994.

6.0 EVALUATION

6.1 Methodology and Limiting Conditions

On November 3rd 2022 a team from PRIME AE including Nancy Schumm, Megan Kelsall and Neil Haines, visited the site to document the current condition of the property and investigate for indications of environmental impairment. Prior to the site investigation a phone call interview was conducted with Sam Patterson the campus architect who explained that anything related to the row homes previously on site had been removed. A Pan KY metal detector was taken to observe if there were any blatant metals underground that may impact the site. The metal detector did pick up on metals however nothing of any significant size was measured to indicate underground storage containers.

6.2 General Site Setting

The site is a 3.78-acre property bounded by Presbury Street to the north, North Warwick Avenue to the east, Baker Street to the south and a stormwater retention pond on the west (Figure 1). The sites prior 72 row house parcels have been consolidated into the one site currently owned by the State of Maryland.

PRIME AE parked at a small (9,664 SF) asphalt parking lot adjacent to Presbury Street that was being used as parking and staging area for nearby construction unrelated to the proposed project.





There were 3 trailers that were used as temporary storage, and/or office space and no one was present on site. On the west side of the lot is an area that is being used as an active community garden with stone dust as the base, with raised beds and several benches. On the south side of the garden excess tile, marble stone, pipe, and small stockpiles of gravel and sand were being stored. The stormwater retention to the west was designed to accommodate any construction on the plot of interest according to Sam Patterson. No permanent buildings were present on site.

Photos from the site visit can be found in Appendix VIII.

7.0 LIMITATIONS & FINDINGS

While all historic environmental contamination is of importance to a site, some do not fall within the purview of an Environmental Site Assessment Phase I. Among these are; on site recorded use of asbestos-containing building materials, biological agents, and lead-based paint, and the existence of ecologically vital resources, endangered species, wetlands, or elevated radon. Despite this, records of this nature are often uncovered in the research process, and therefore can be reported with little additional effort. This search, however, is not exhaustive.

The scope of this report is limited to the matters and conditions expressly covered herein. This report was prepared for the Coppin State University and may be relied upon as accurate. this report may be used by any other person or entity, for any purpose, without the written authorization of PRIME AE.

In preparing this report, PRIME AE has utilized information derived from secondary sources and personal interviews. Except as set forth in this report, PRIME E has made no independent investigation as to the accuracy or completeness of the information derived from these sources, and has assumed that such information was accurate and complete.

The scope of work for this Phase I ESA did not include environmental sampling (soil, sediment, mold and/or PCB sampling) beyond what is specifically referenced, wetland delineation or indoor air quality/radon surveillance, or any other activities not specifically mentioned. It is possible that conditions of potential environmental concern could be identified in the future in association with site development, intrusive activities, inspections, and other circumstances that are beyond the scope of this assessment. All findings, opinions, and conclusions stated in this report are based upon facts and circumstances as they existed at the time that this report was prepared. A change in any fact or circumstance upon which this report is based, or the discovery or availability of new or different information, may significantly alter the findings, opinions, and conclusions expressed in this report. No implied warranty, merchantability, or fitness for a particular purpose shall apply. No environmental site assessment can wholly eliminate uncertainty regarding the potential for environmental liability in connection with a property. Information presented within this assessment, is intended to reduce, but not eliminate, uncertainty regarding the potential for environmental liability in connection with a property.



8.0 CONCLUSIONS

Research indicates that a total of 210 row homes were located within the vicinity that were built between 1894 and 1914, and they were torn down between 2012 and 2014. Prior to being row homes, the site use was unknown. PRIME AE has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527 of Baltimore City blocks 2314, and 2315, ward 15, sections 06 and 07, the property. Any exceptions to, or deletions from, this practice are described in Section 7.0 of this report. This assessment has revealed no evidence of historic, controlled, or current recognized environmental conditions, business environmental risks, or de minimis conditions in connection with the property except for the following:

The following Recognized Environmental Conditions have been found:

- None found.

The following Controlled Recognized Environmental Conditions have been found:

- Three underground storage tanks (USTs), and two underground waste oil drums were removed in November 2012. Two of the three UST's had visible perforations and leaking was observed upon removal. Contaminated soils were removed and seven soil samples were collected following soil removal. Soil samples were analyzed for total petroleum hydrocarbons – **diesel and gasoline-range organics and full-suite volatile organic compounds, including fuel oxygenates**, the soil samples run were below the State's respective non-residential cleanup standards. In May 2012 a phase II investigation was completed and some samples were above clean up standard due to the proposed site use of grass, and the area being on public drinking water, no additional cleanup was required by MDE's Oil Control Program and is in compliance with the Code of Maryland Regulations (COMAR) 26.10.10.02-.03 and 26.10.09-.06. There is residual petroleum contamination present on-site in the soil and groundwater but does not present a risk for the current exposure pathways. **Excavation in the area of investigation may create exposure pathways if impacted soil is encountered and must be handled in a manner that complies with State and local regulatory programs.**

The following Historic Recognized Environmental Conditions have been found:

- From the site's previous Environmental Site Assessment Phase I, it is known that "the owner of 1623 Thomas Avenue reported a 275-gallon aboveground storage tank (AST) located in the basement containing 'some' heating oil." **No action is recommended.**
- From the site's previous Environmental Site Assessment Phase I, it is known that "the owners of 1609 and 1633 Thomas Avenue reported that each property contained an empty 275-gallon heating oil AST in the basement. [The previous Environmental Professional] was denied access to the property interior and therefore the ASTs were inaccessible." **No action is recommended.**



The following Business Environmental Risks have been found:

- None found.

The following De Minimis Conditions have been found:

- **Lead paint and asbestos were utilized in the row homes.** The buildings have been torn down and removed from the property therefore no longer a threat to the property. **No action is recommended.**
- The site's **groundwater quality is further thrown into question** by its proximity to Matrix Materials brownfield site located within half a mile of the property of interest, that is currently suspected of having contaminated the groundwater of another nearby site (Acme Business Center Rosemont). **If further excavation is to be completed at this site, it may be retested for contamination, and best management practices with any excess soils.** Upon visiting the site no visual remains of these chemicals were visible.

9.0 ENVIRONMENTAL PROFESSIONAL'S STATEMENT

Through issuance of this report, we declare that to the best of our professional knowledge and belief we meet the definition of an Environmental Professional as defined in Section 312.10 of 40 Code of Federal Regulations (CFR) Part 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the All Appropriate Inquires in conformance with the standards and practices set forth in 40 CFR Part 312.





10.0 APPENDICES

10.1 Figures

Figure 1. Site Location Map with buffer radius for 0.25, 0.5 and 1.0 miles

Figure 2. Geologic Map

10.2 Tables

Table 1. Property addresses

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Appendix VIII Selected Site Photographs

Appendix IX References

Appendix X Previous Reports & User Provided Information



Table 2: Property Addresses

FULLADDR	BLOCK	LOT	WARD	SECTION
1646 THOMAS AVE	2314	001	15	060
1644 THOMAS AVE	2314	002	15	060
1642 THOMAS AVE	2314	003	15	060
1640 THOMAS AVE	2314	004	15	060
1638 THOMAS AVE	2314	005	15	060
1636 THOMAS AVE	2314	006	15	060
1634 THOMAS AVE	2314	007	15	060
1632 THOMAS AVE	2314	008	15	060
1630 THOMAS AVE	2314	009	15	060
1628 THOMAS AVE	2314	010	15	060
1626 THOMAS AVE	2314	011	15	060
1624 THOMAS AVE	2314	012	15	060
1622 THOMAS AVE	2314	013	15	060
1620 THOMAS AVE	2314	014	15	060
1618 THOMAS AVE	2314	015	15	060
1616 THOMAS AVE	2314	016	15	060
1614 THOMAS AVE	2314	017	15	060
1612 THOMAS AVE	2314	018	15	060
1610 THOMAS AVE	2314	019	15	060
1608 THOMAS AVE	2314	019A	15	060
1606 THOMAS AVE	2314	019B	15	060
1604 THOMAS AVE	2314	020	15	060
1602 THOMAS AVE	2314	020A	15	060
1600 THOMAS AVE	2314	021	15	060
1601 THOMAS AVE	2315	001	15	070
1603 THOMAS AVE	2315	002	15	070
1605 THOMAS AVE	2315	003	15	070
1607 THOMAS AVE	2315	004	15	070
1609 THOMAS AVE	2315	005	15	070
1611 THOMAS AVE	2315	006	15	070
1613 THOMAS AVE	2315	007	15	070
1615 THOMAS AVE	2315	008	15	070
1619 THOMAS AVE	2315	009	15	070
1621 THOMAS AVE	2315	010	15	070
1623 THOMAS AVE	2315	011	15	070
1625 THOMAS AVE	2315	012	15	070
1627 THOMAS AVE	2315	013	15	070
1629 THOMAS AVE	2315	014	15	070
1631 THOMAS AVE	2315	015	15	070
1633 THOMAS AVE	2315	016	15	070
1635 THOMAS AVE	2315	017	15	070
1637 THOMAS AVE	2315	018	15	070
1639 THOMAS AVE	2315	019	15	070
1641 THOMAS AVE	2315	020	15	070
1643 THOMAS AVE	2315	021	15	070

1645 THOMAS AVE	2315	022	15	070
1647 THOMAS AVE	2315	023	15	070
1649 THOMAS AVE	2315	024	15	070
1651 THOMAS AVE	2315	025	15	070
1653 THOMAS AVE	2315	026	15	070
1600 N WARWICK AVE	2315	031	15	070
1602 N WARWICK AVE	2315	032	15	070
1604 N WARWICK AVE	2315	033	15	070
1606 N WARWICK AVE	2315	034	15	070
1608 N WARWICK AVE	2315	035	15	070
1610 N WARWICK AVE	2315	036	15	070
1612 N WARWICK AVE	2315	037	15	070
1614 N WARWICK AVE	2315	038	15	070
1616 N WARWICK AVE	2315	039	15	070
1618 N WARWICK AVE	2315	040	15	070
1620 N WARWICK AVE	2315	041	15	070
1622 N WARWICK AVE	2315	042	15	070
1626 N WARWICK AVE	2315	043	15	070
1628 N WARWICK AVE	2315	044	15	070
1630 N WARWICK AVE	2315	045	15	070
1632 N WARWICK AVE	2315	046	15	070
1634 N WARWICK AVE	2315	047	15	070
1636 N WARWICK AVE	2315	048	15	070
1638 N WARWICK AVE	2315	049	15	070
1640 N WARWICK AVE	2315	050	15	070
1642 N WARWICK AVE	2315	051	15	070
1644 N WARWICK AVE	2315	052	15	070
1646 N WARWICK AVE	2315	053	15	070
1648 N WARWICK AVE	2315	054	15	070
1650 N WARWICK AVE	2315	055	15	070
1652 N WARWICK AVE	2315	056	15	070
1654 N WARWICK AVE	2315	057	15	070
1656 N WARWICK AVE	2315	058	15	070



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Appendix II

Aerial Site Photography



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Figure II-1. 1937 Aerial photo of site from Johns Hopkins Sheridan Libraries database.



Figure II-2. 1952 Aerial photo of site from Johns Hopkins Sheridan Libraries database.



Figure II-3. 1964 Aerial photo of site from Johns Hopkins Sheridan Libraries database.

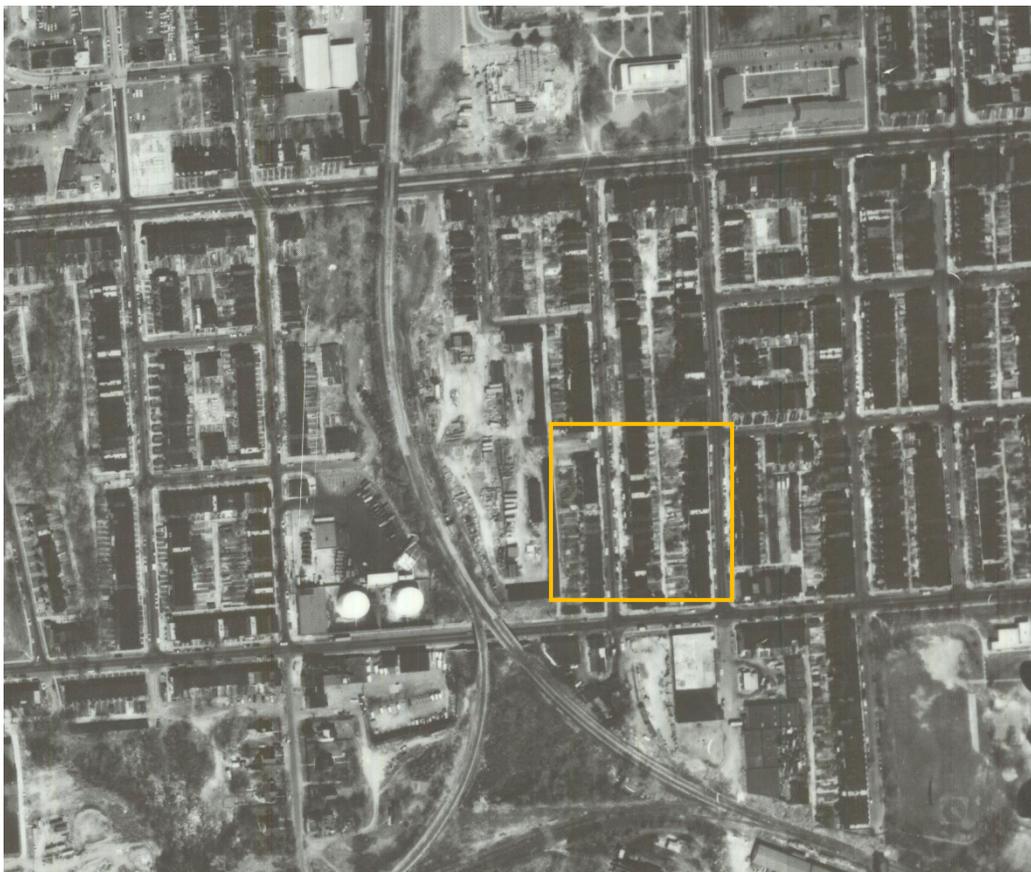


Figure II-4. 1972 Aerial photo of site from Johns Hopkins Sheridan Libraries database.

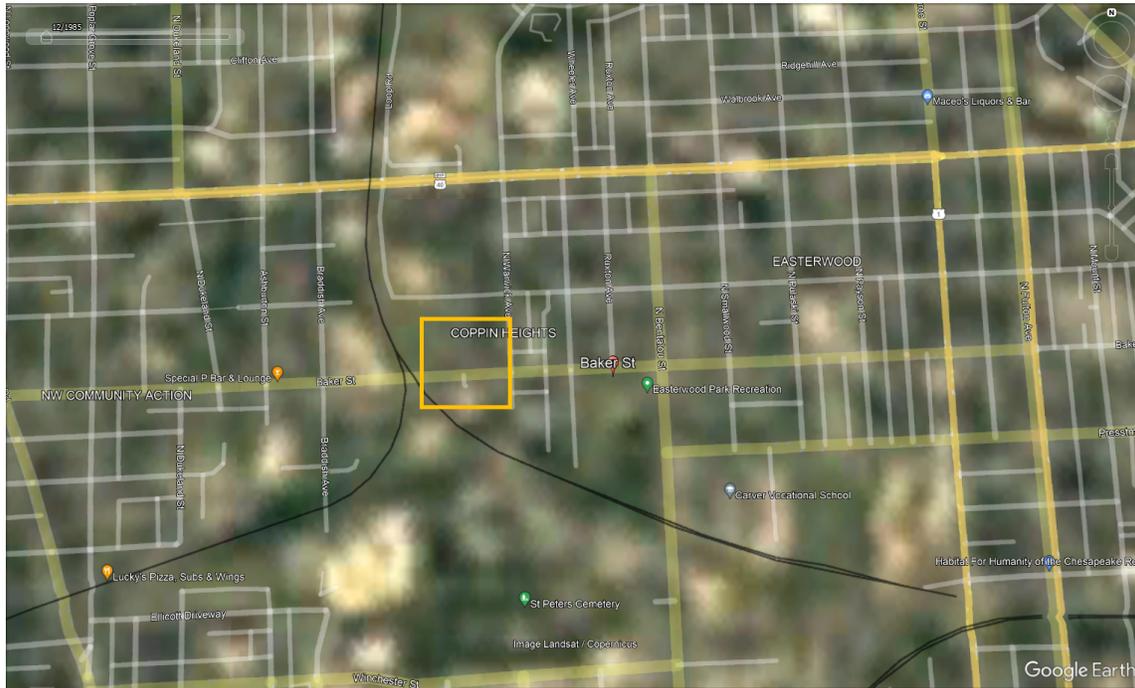


Figure II-5. 1984 Satellite photo of site from Google Earth Pro Historical Viewer.



Figure II-6. 1994 Satellite photo of site from Google Earth Pro Historical Viewer.

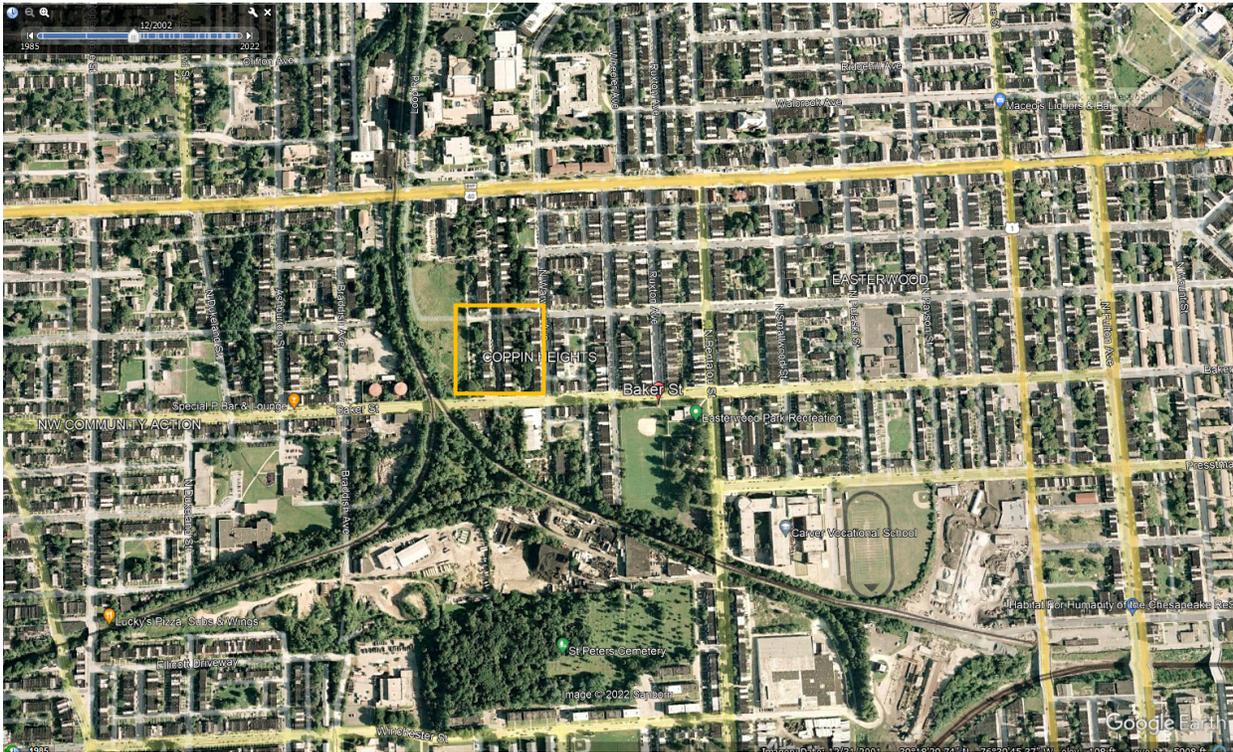


Figure II-7. 2002 Satellite photo of site from Google Earth Pro Historical Viewer.

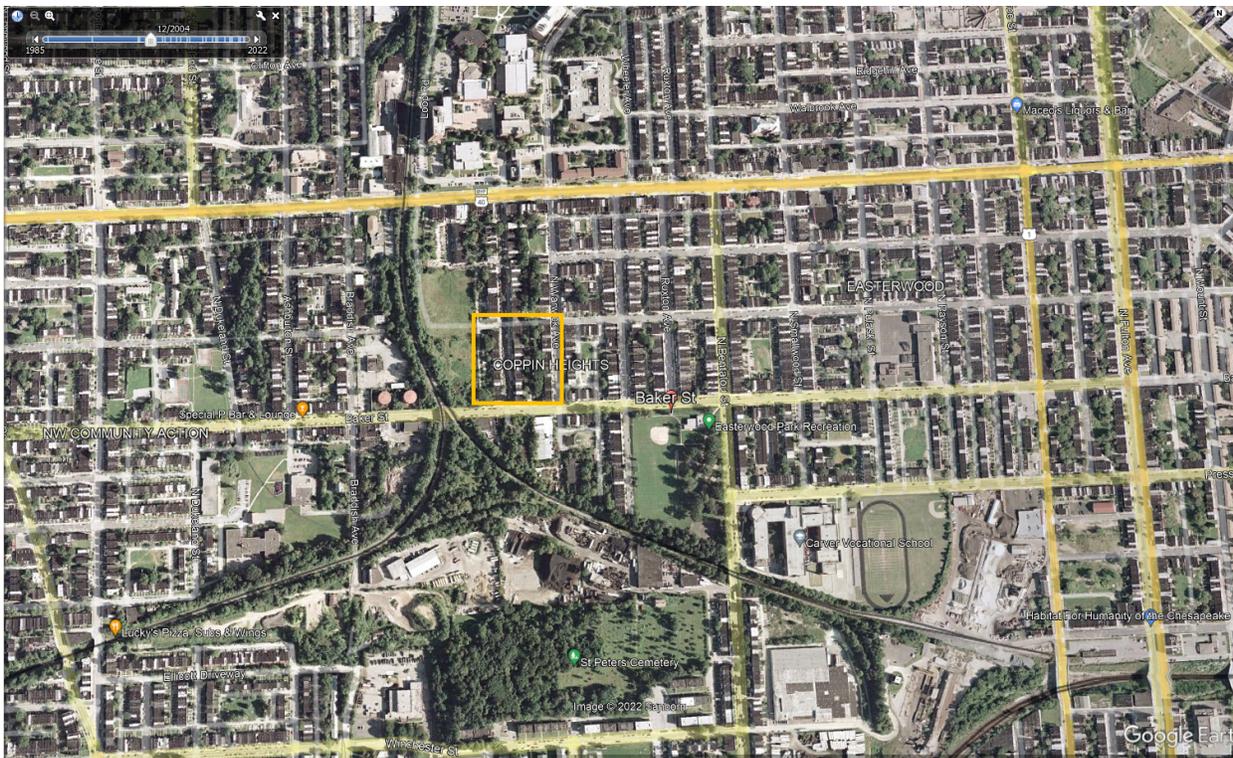


Figure II-3. 2004 Satellite photo of site from Google Earth Pro Historical Viewer.

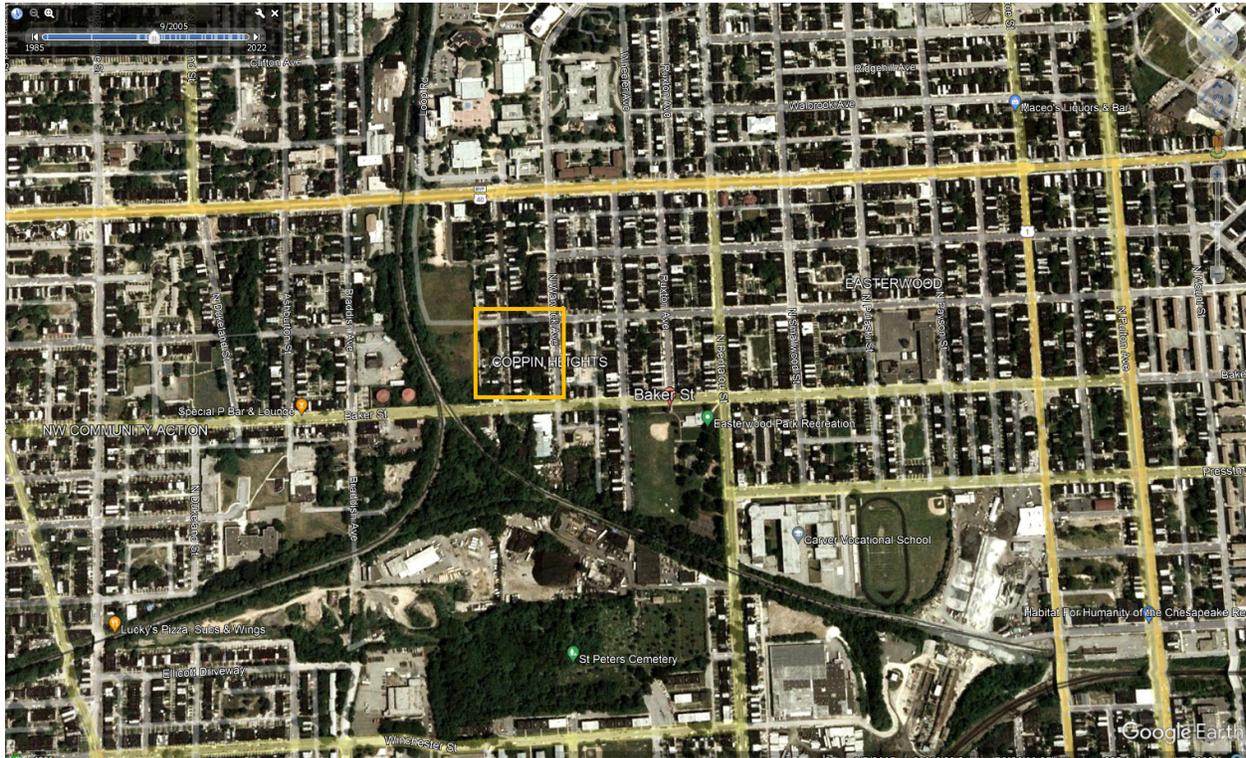


Figure II-9. 2005 Satellite photo of site from Google Earth Pro Historical Viewer.

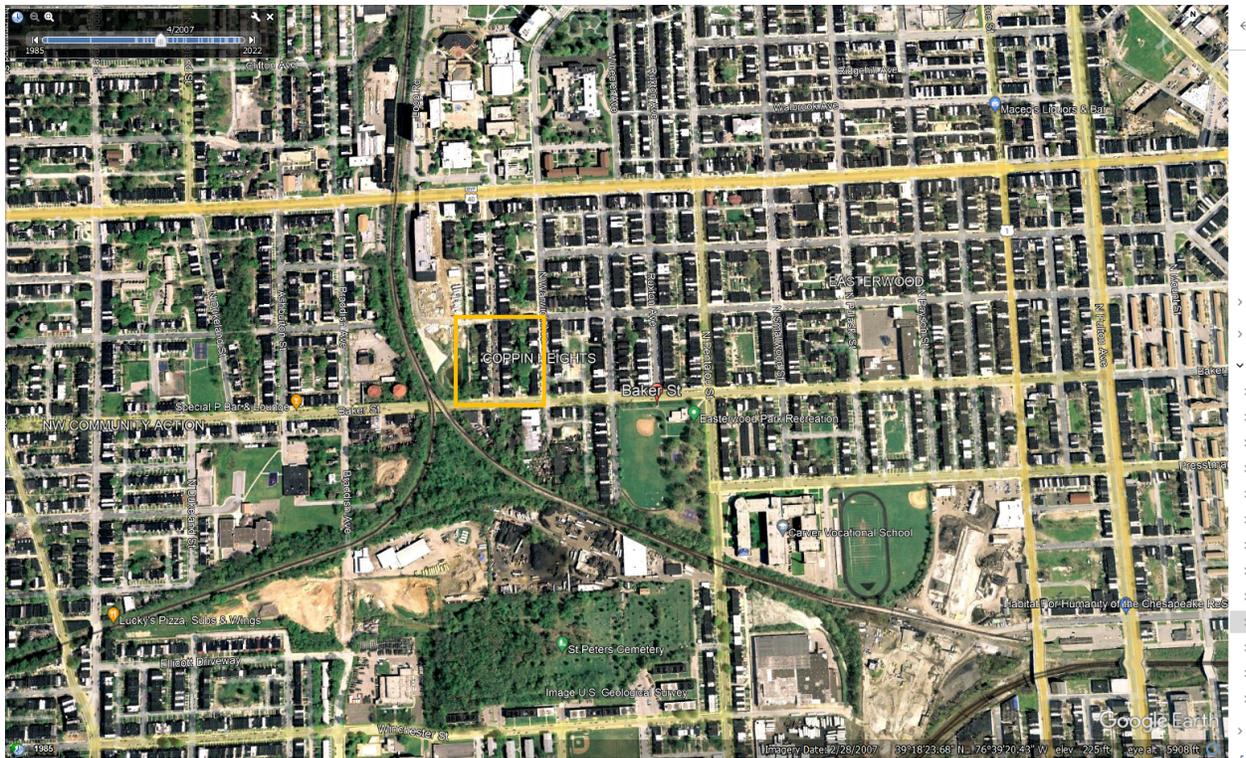


Figure II-10. 2007 Satellite photo of site from Google Earth Pro Historical Viewer.



Figure II-11. 2008 Satellite photo of site from Google Earth Pro Historical Viewer.

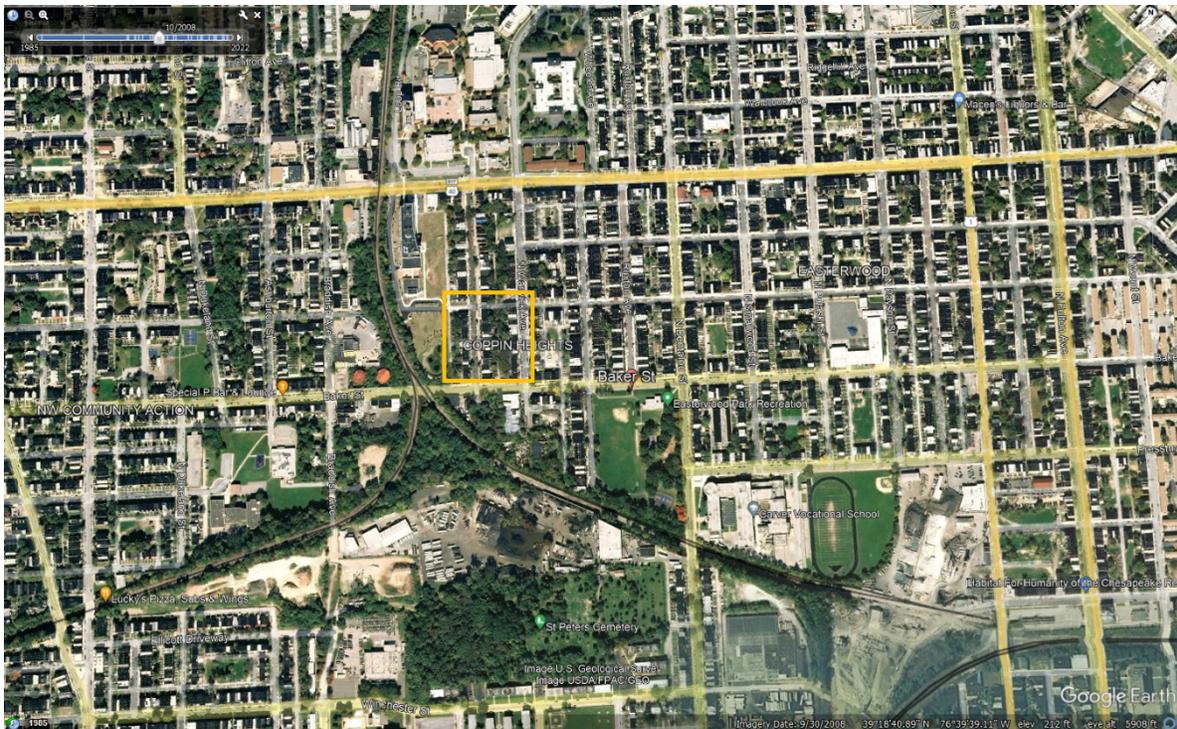


Figure II-12. 2009 Satellite photo of site from Google Earth Pro Historical Viewer.

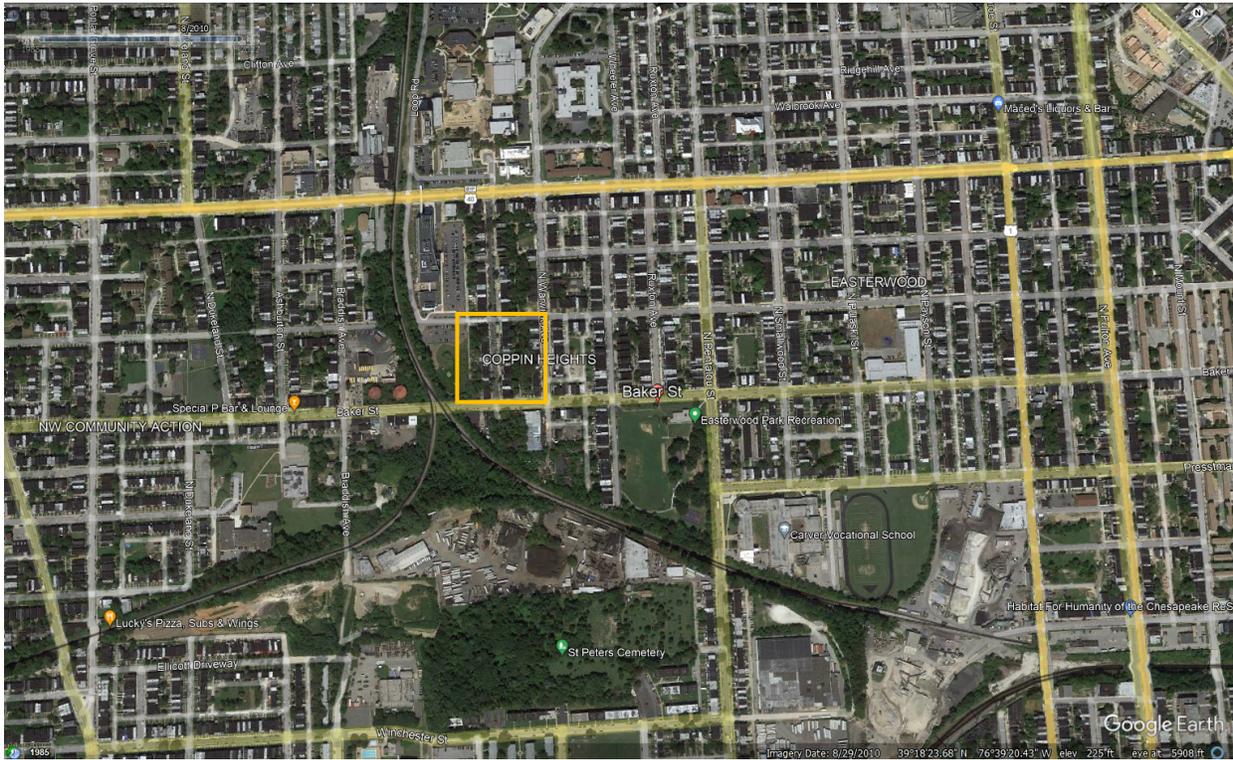


Figure II-13. 2010 Satellite photo of site from Google Earth Pro Historical Viewer.

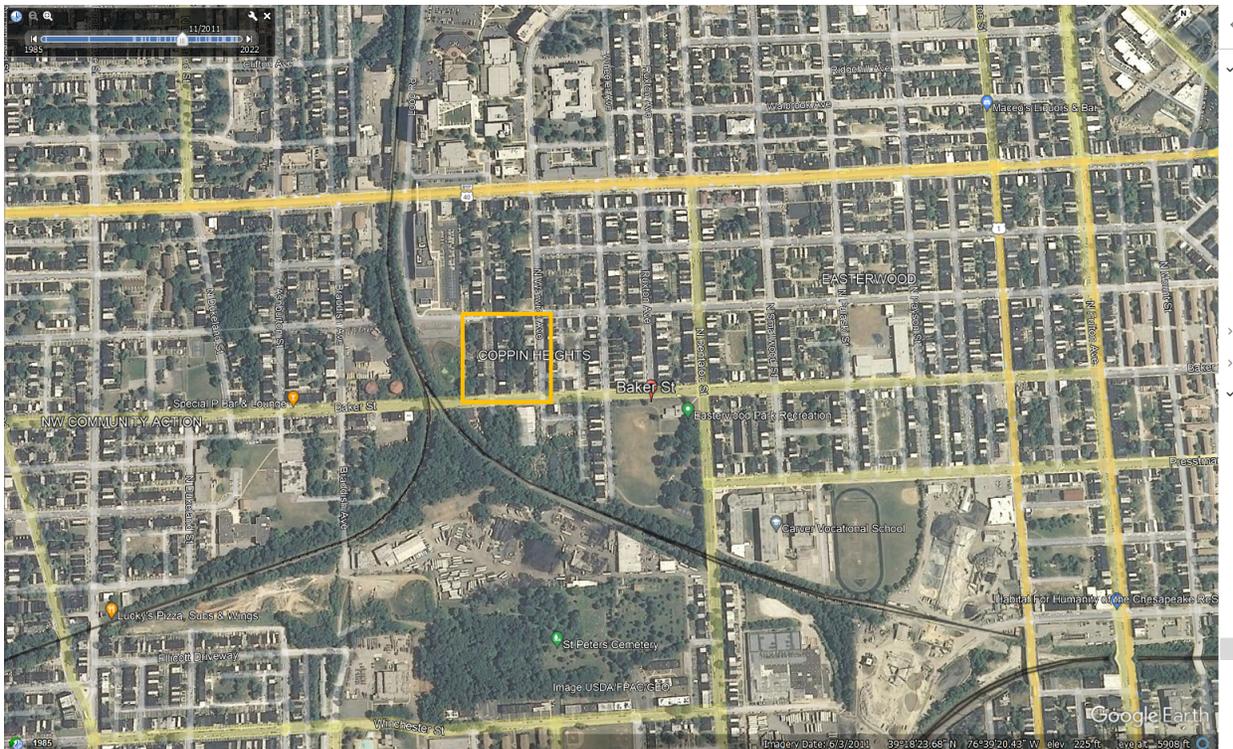


Figure II-14. 2011 Satellite photo of site from Google Earth Pro Historical Viewer.

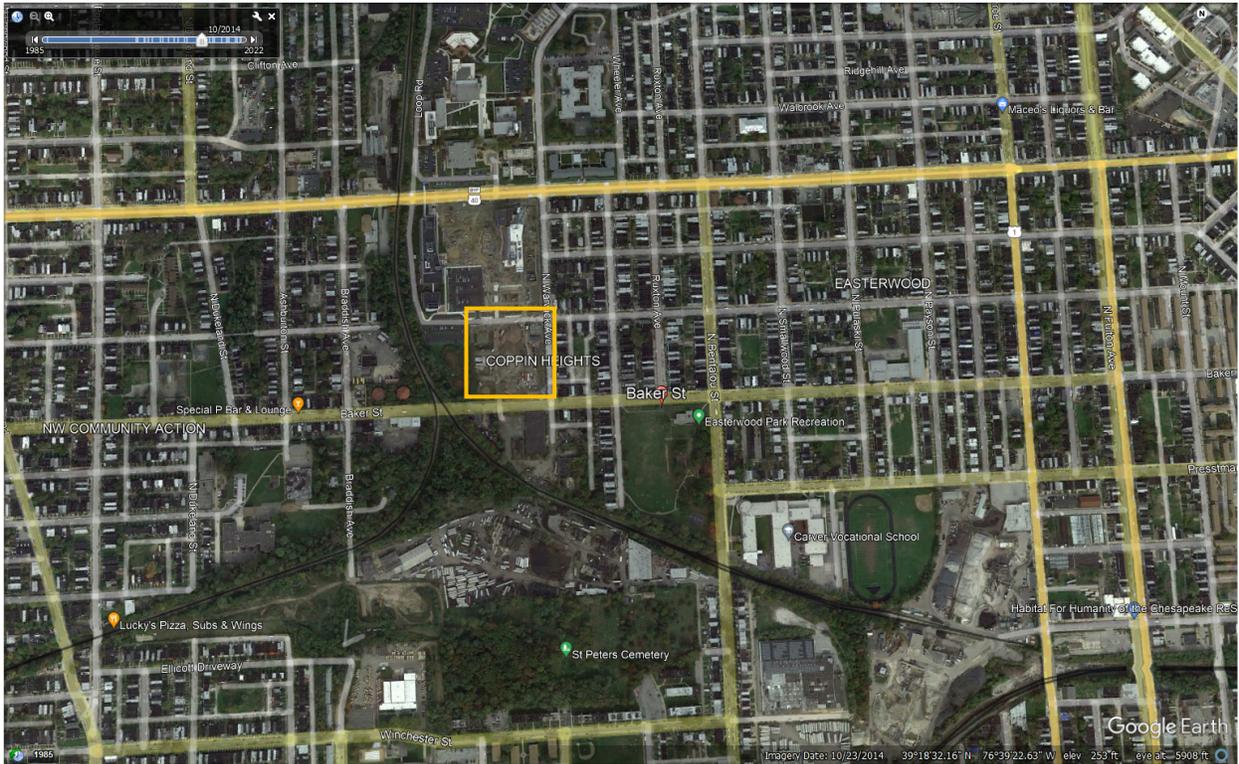


Figure II-15. 2014 Satellite photo of site from Google Earth Pro Historical Viewer.

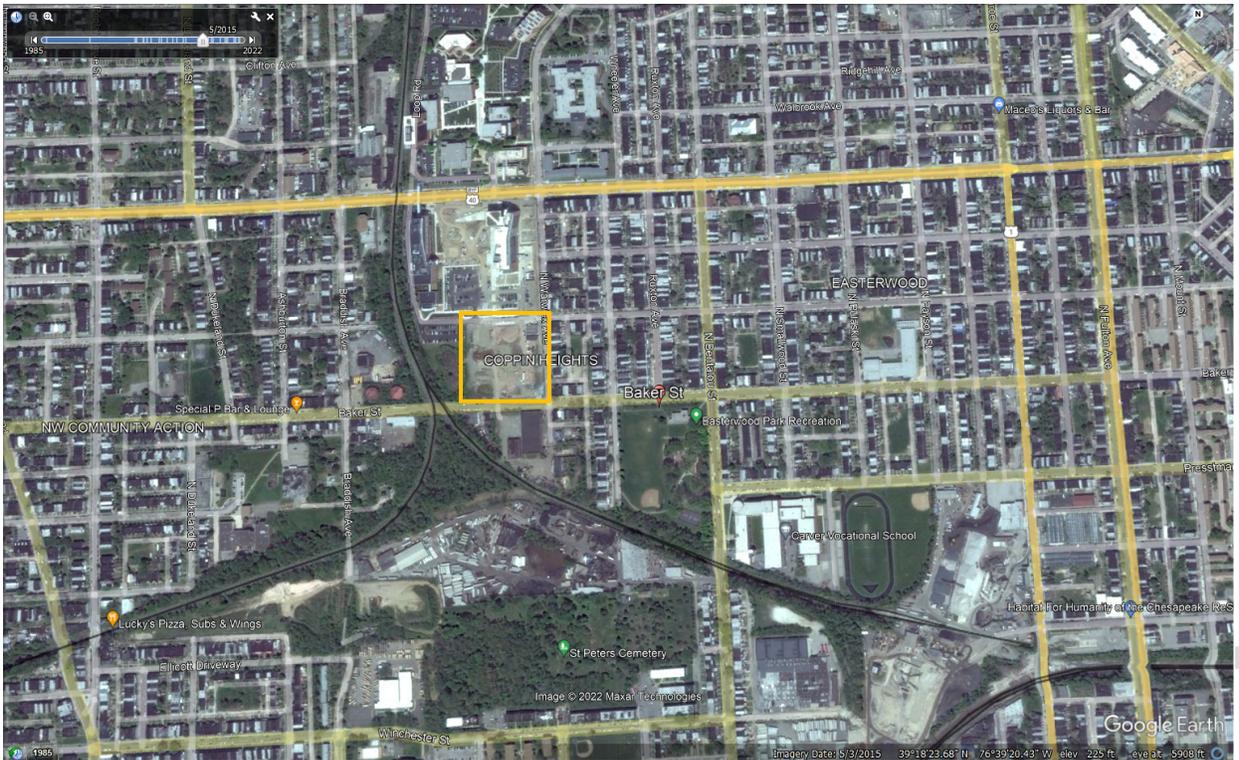


Figure II-16. 2015 Satellite photo of site from Google Earth Pro Historical Viewer.

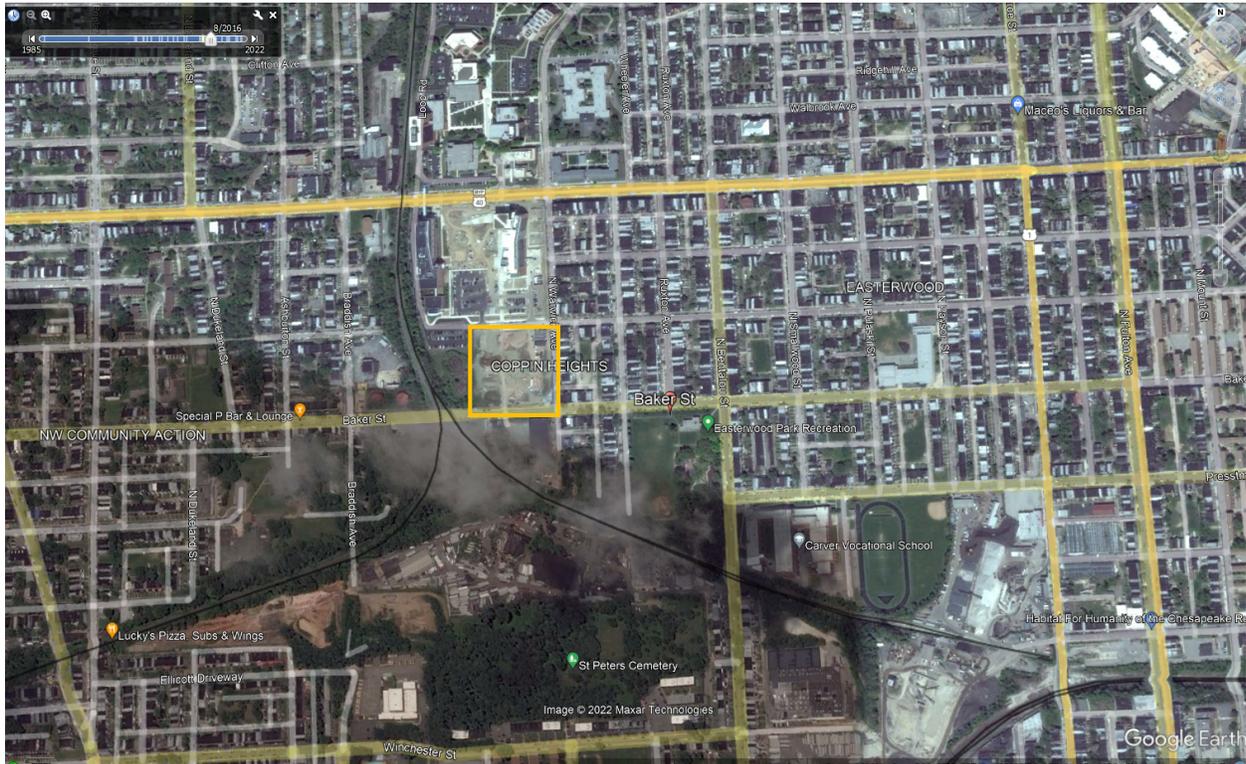


Figure II-17. 2016 Satellite photo of site from Google Earth Pro Historical Viewer.

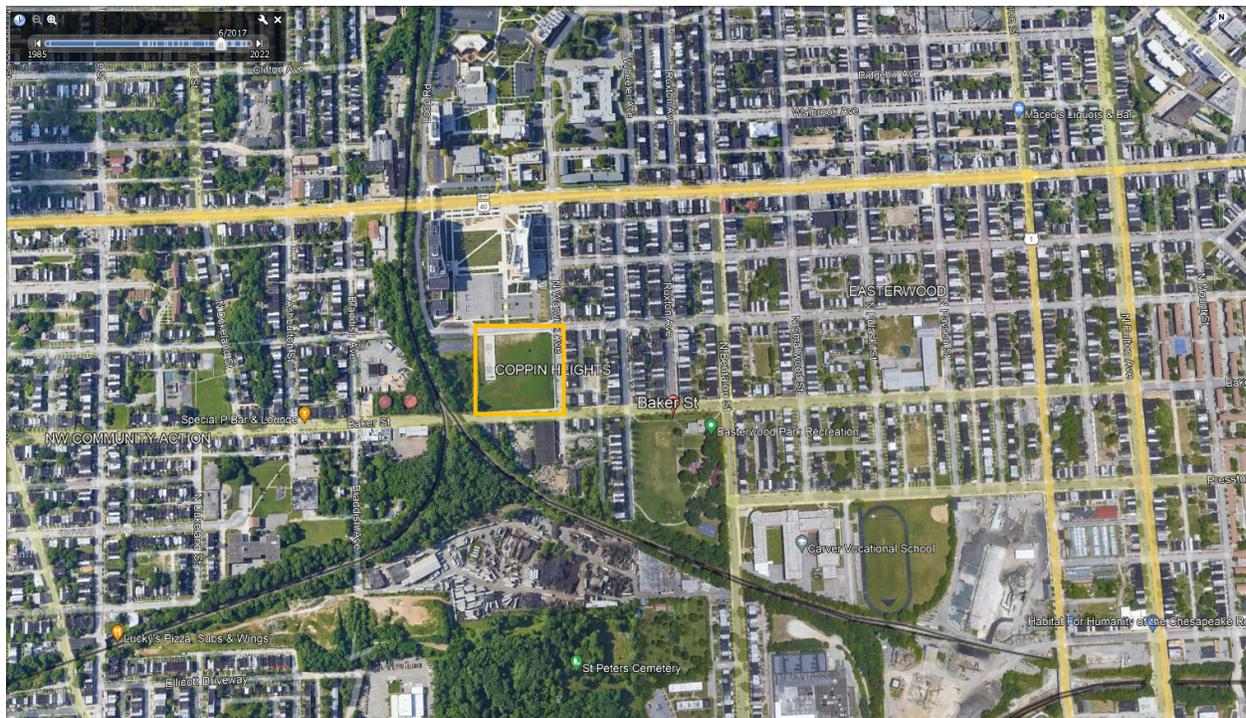


Figure II-18. 2017 Satellite photo of site from Google Earth Pro Historical Viewer.

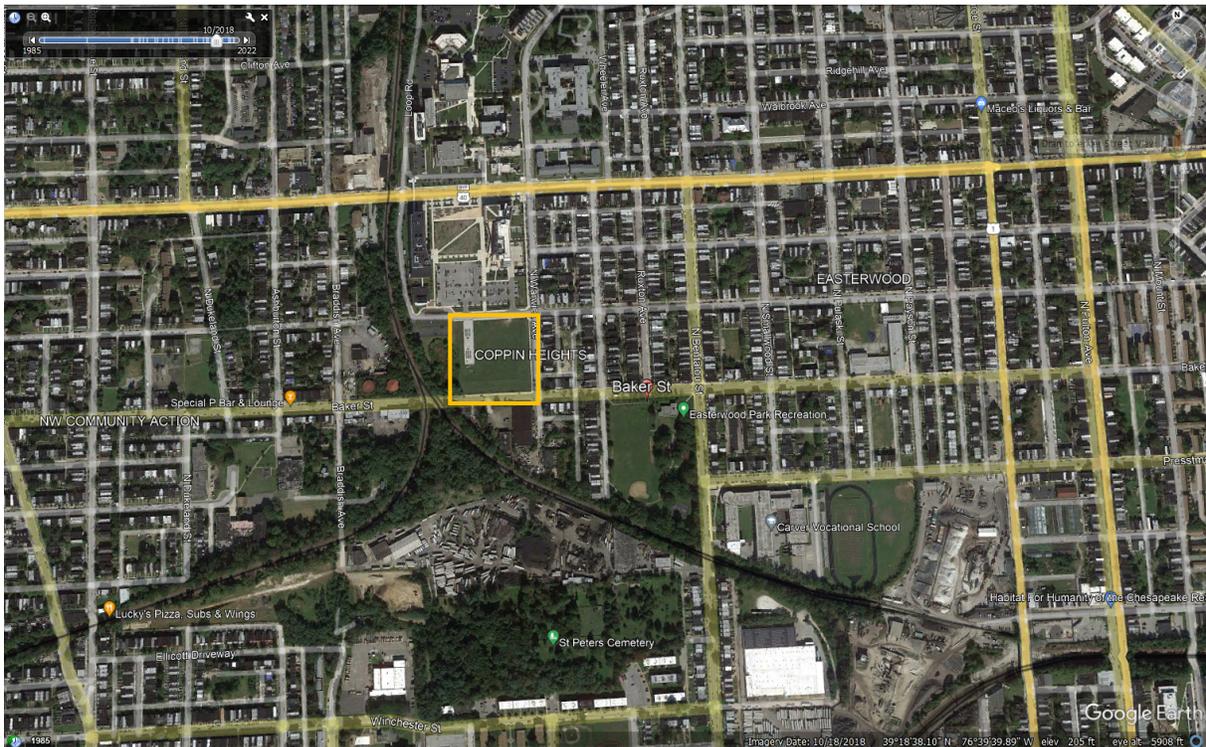


Figure II-19. 2018 Satellite photo of site from Google Earth Pro Historical Viewer.

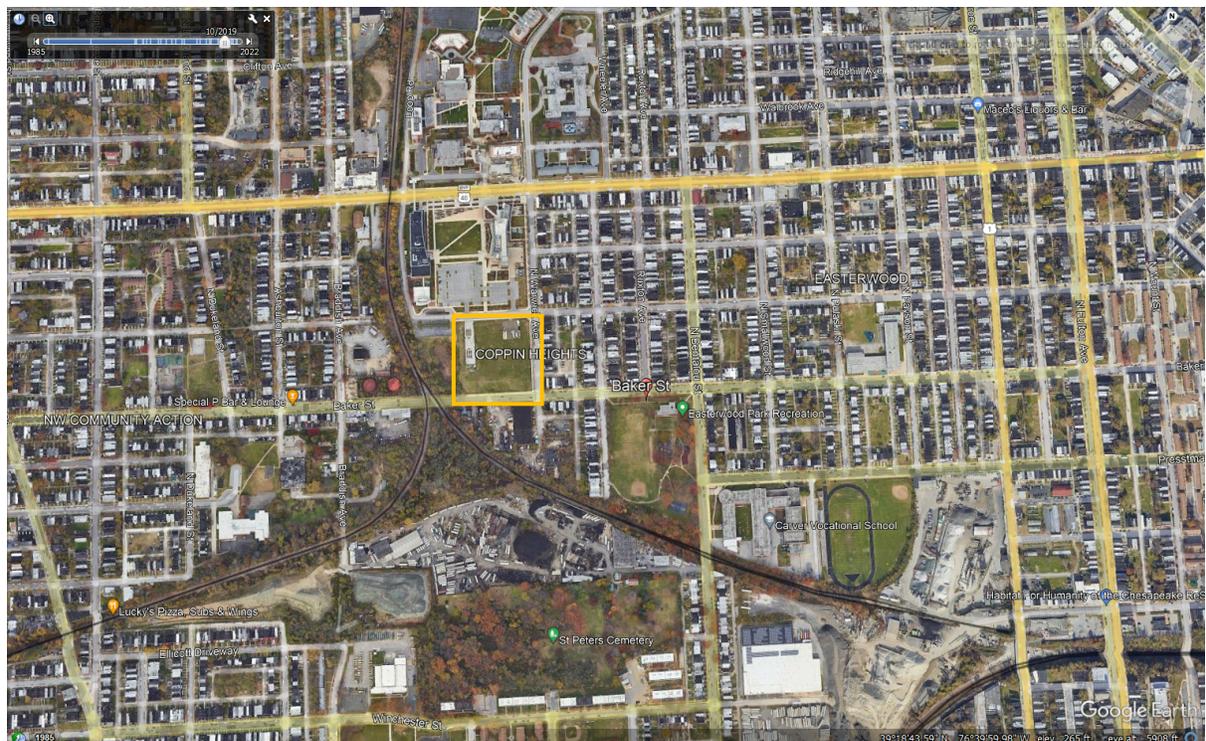


Figure II-20. 2019 Satellite photo of site from Google Earth Pro Historical Viewer.

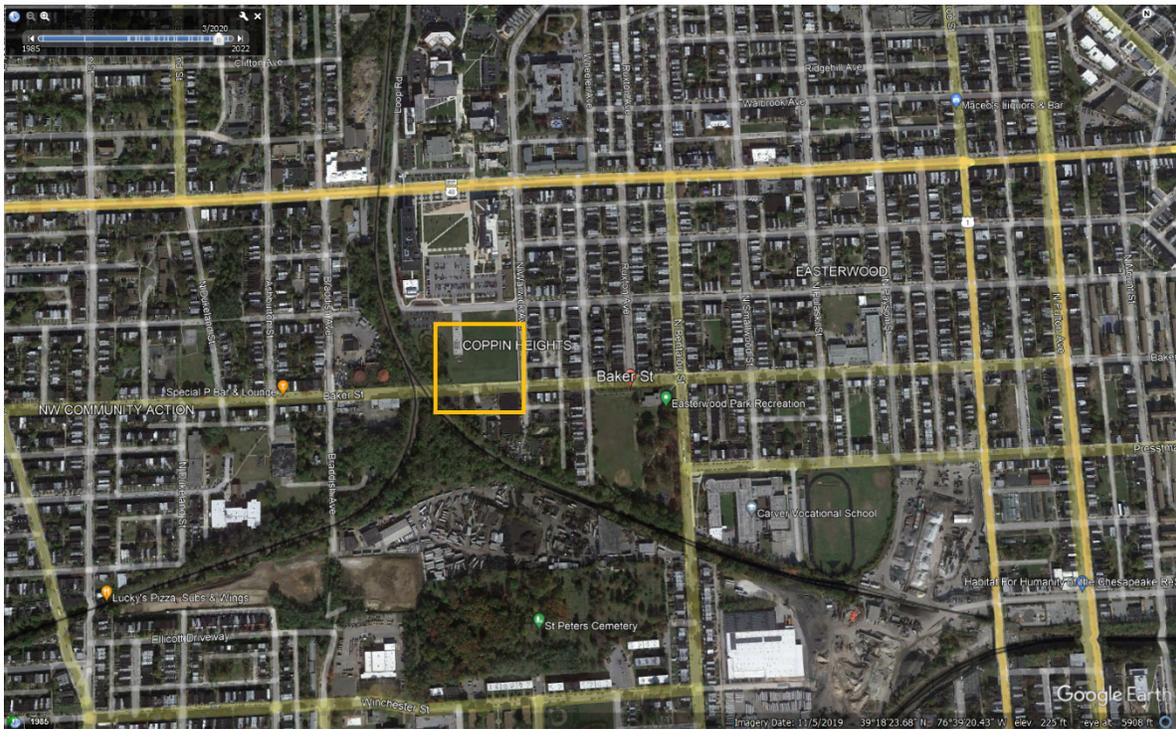


Figure II-21. 2020 Satellite photo of site from Google Earth Pro Historical Viewer.

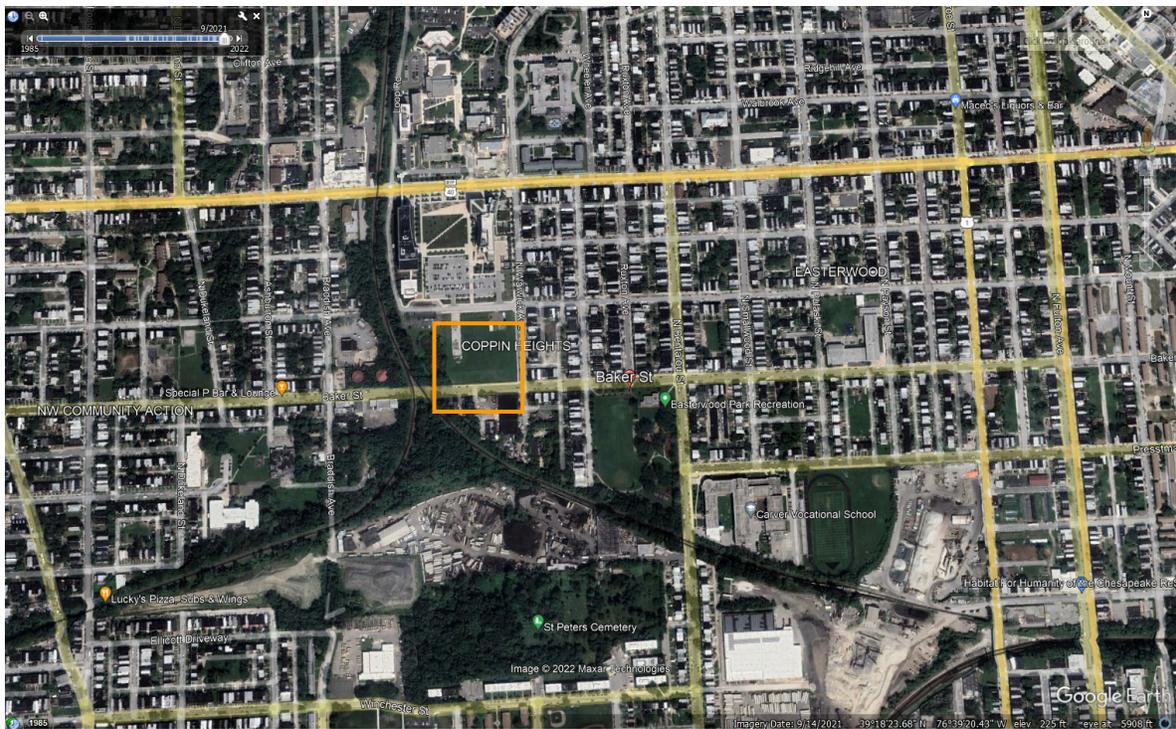


Figure II-22. 2021 Satellite photo of site from Google Earth Pro Historical Viewer.

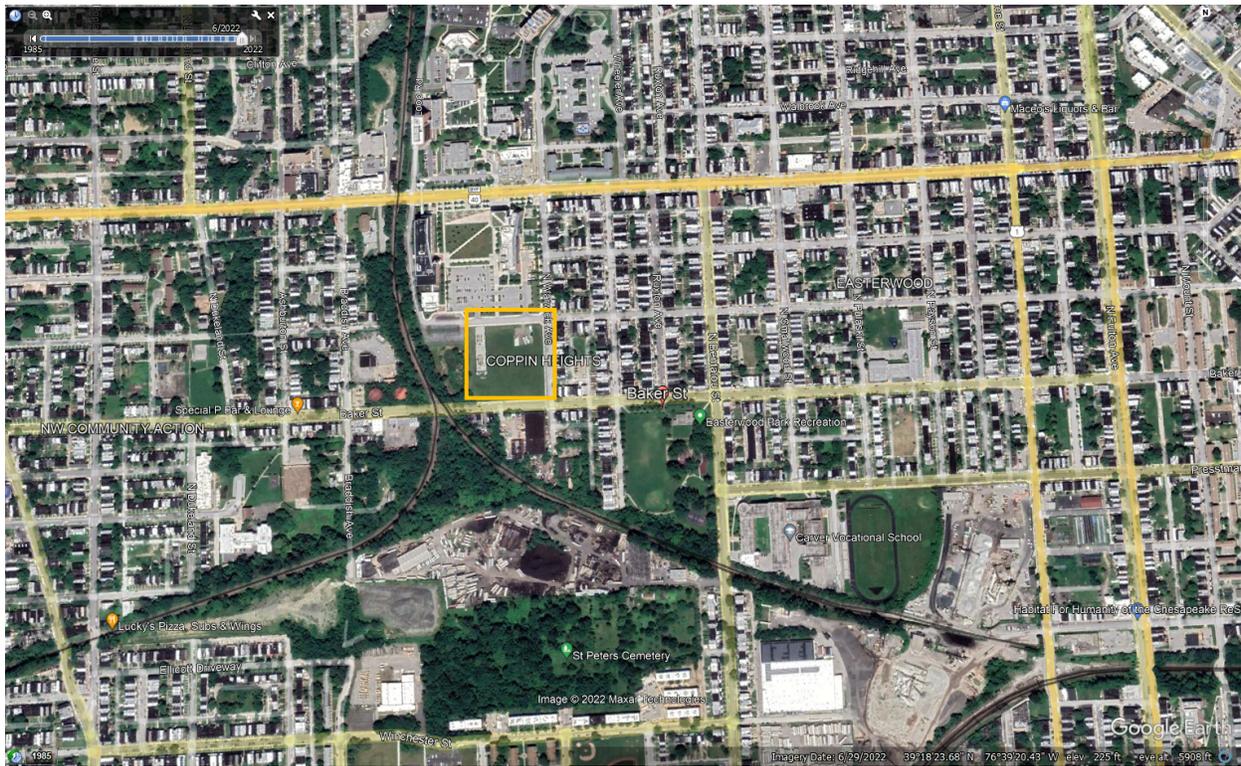


Figure II-22. 2022 Satellite photo of site from Google Earth Pro Historical Viewer.



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Appendix III

Topography Maps



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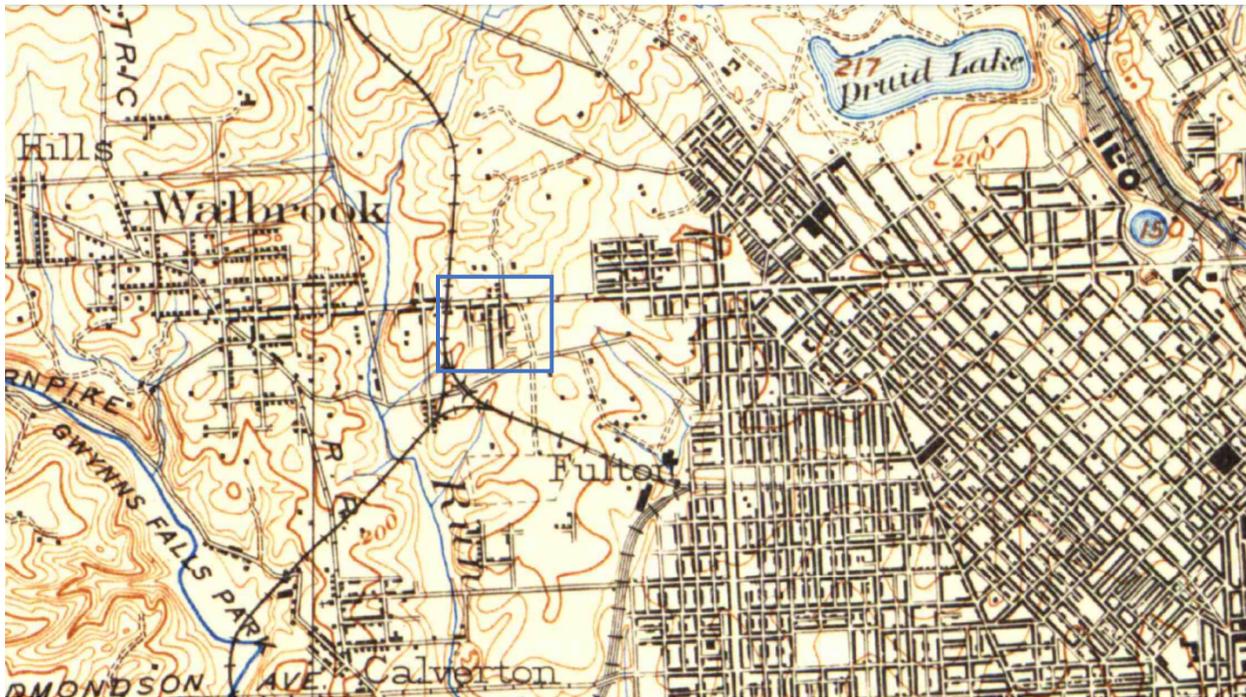


Figure III-1. 1904 Topographic map of property of interest.

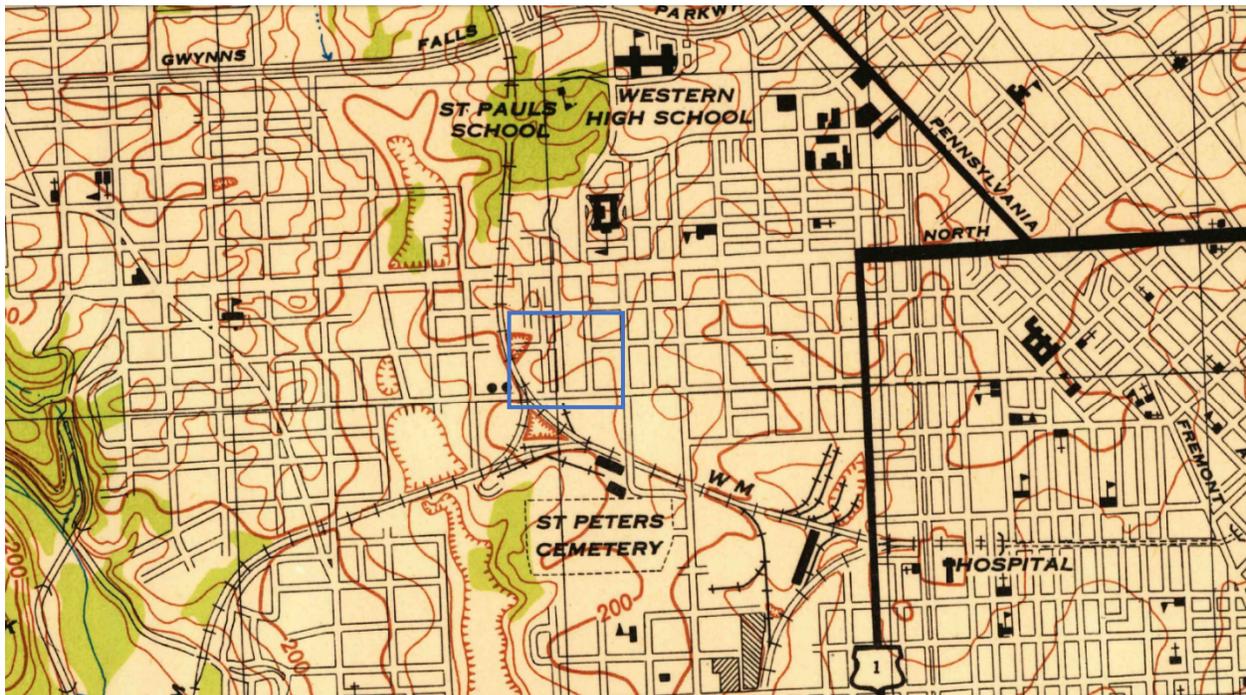


Figure III-2. 1953 Topographic map of property of interest.



Figure III-3. 1984 Topographic map of property of interest.

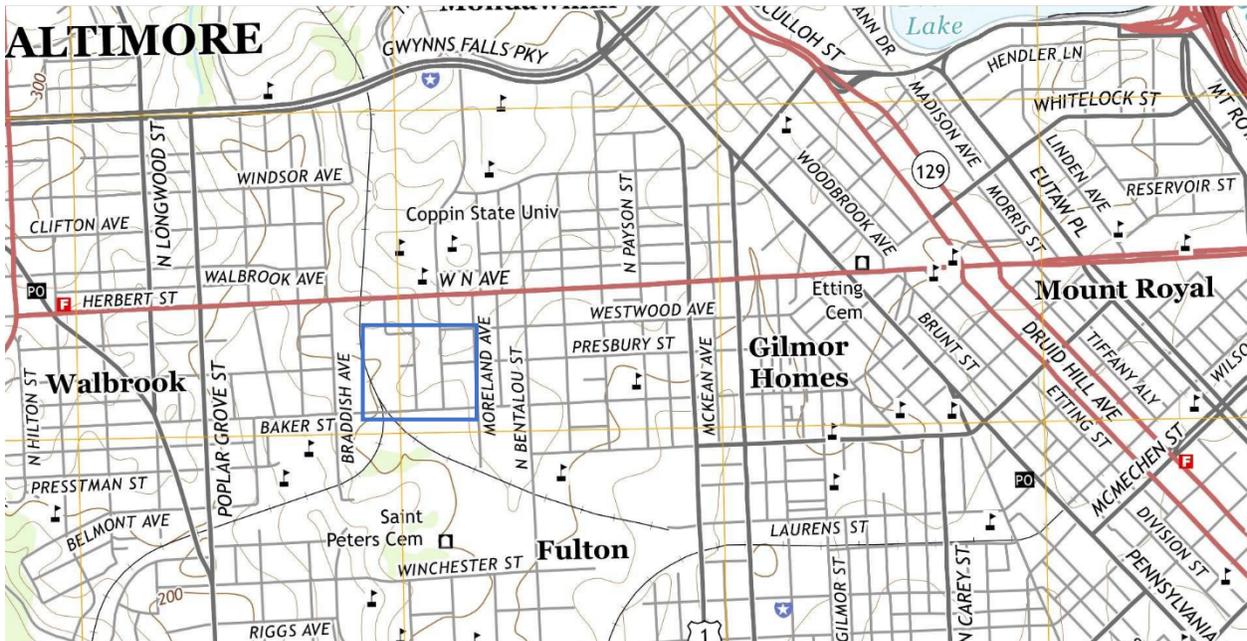


Figure III-4. 2014 Topographic map of property of interest.



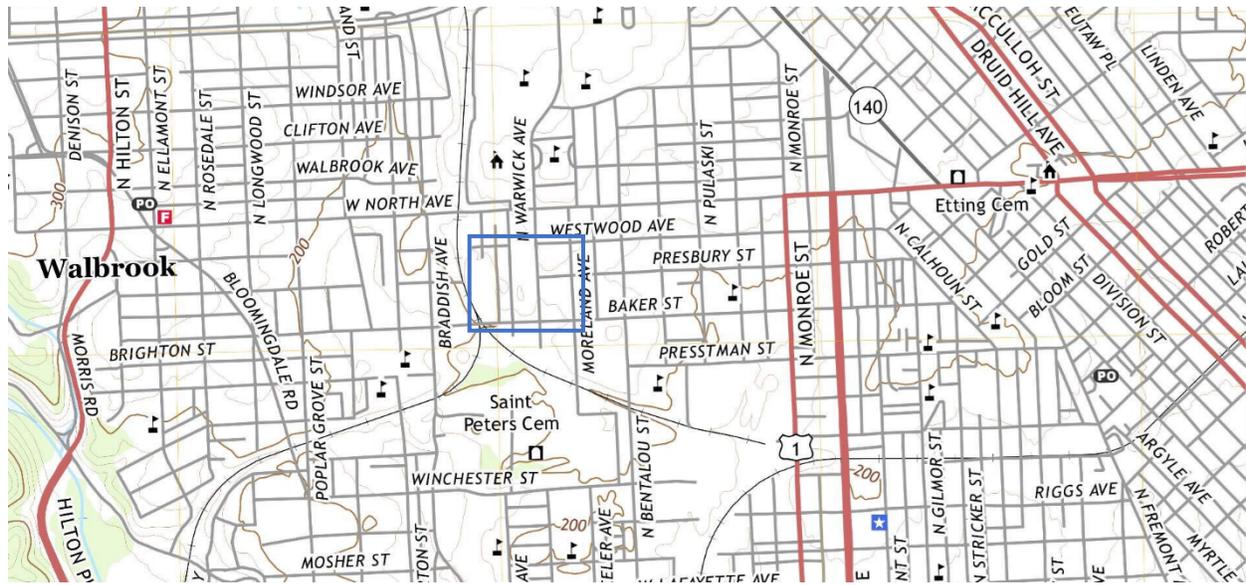


Figure III-5. 2019 Topographic map of property of interest.



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Appendix IV

Soil Maps & Descriptions



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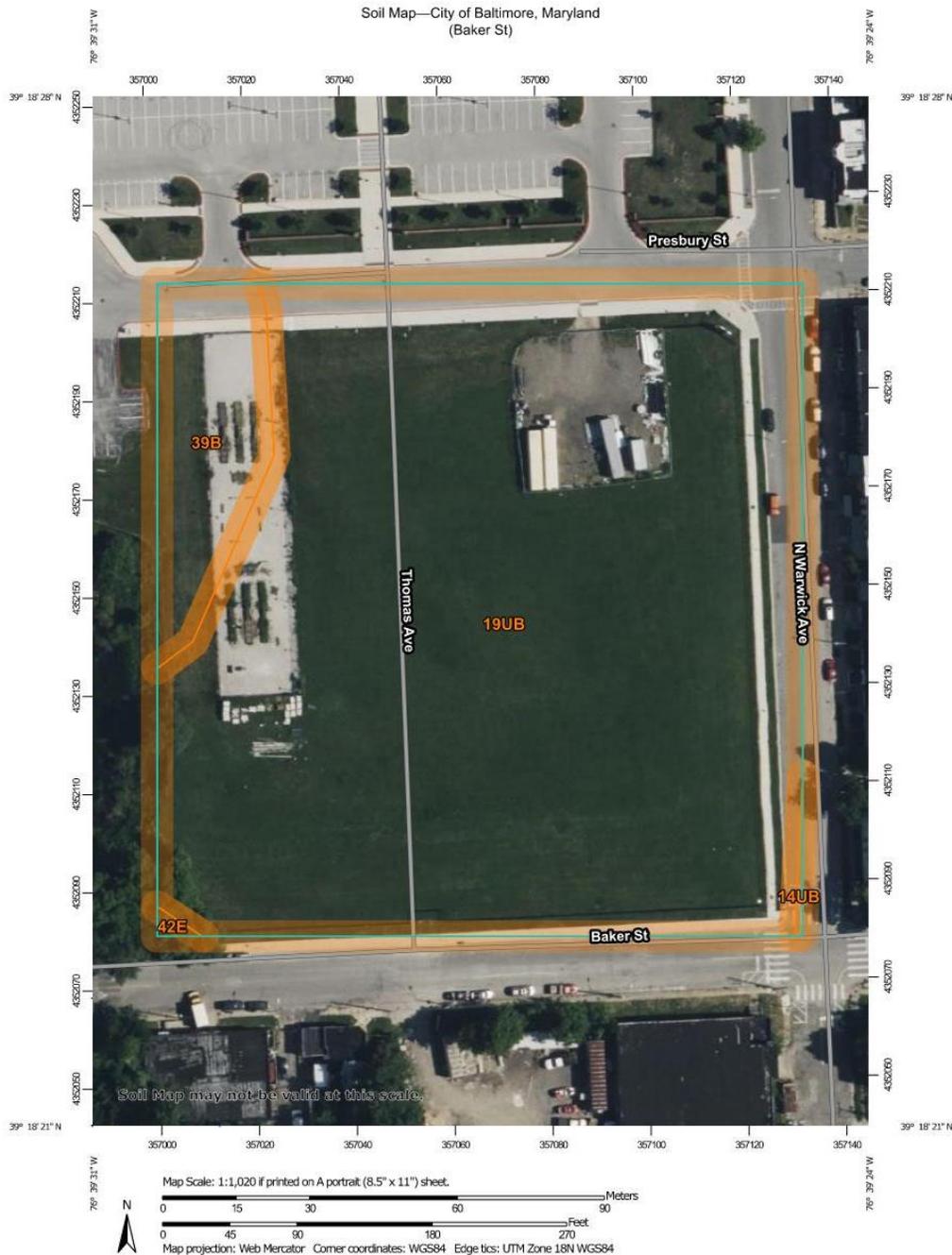


Figure IV-1. Natural Resources Conservation Service Web Soil Survey for site area, generated 12/7/2022.

MAP LEGEND

Area of Interest (AOI)

- Area of Interest (AOI)

Soils

- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features

- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot

- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features

- Streams and Canals

Transportation

- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background

- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:12,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
 Web Soil Survey URL:
 Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: City of Baltimore, Maryland
 Survey Area Data: Version 18, Sep 14, 2022

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: May 21, 2022—Jun 5, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Figure IV-2. Natural Resources Conservation Service Web Soil Survey legend.

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
14UB	Urban land-Joppa complex, 0 to 8 percent slopes	0.0	0.2%
19UB	Urban land-Legore complex, 0 to 8 percent slopes	4.0	91.6%
39B	Udorthents, loamy, deep, 0 to 8 percent slopes	0.4	8.0%
42E	Udorthents, smoothed, 0 to 35 percent slopes	0.0	0.2%
Totals for Area of Interest		4.4	100.0%

Figure IV-3. Natural Resources Conservation Service Web Soil Survey description of soils in site area.



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IV-2

Description of soils found on site:

19UB—Urban land-Legore complex, 0 to 8 percent slopes

Map Unit Setting

- *National map unit symbol:* kxkx
- *Elevation:* 80 to 2,000 feet
- *Mean annual precipitation:* 35 to 50 inches
- *Mean annual air temperature:* 45 to 57 degrees F
- *Frost-free period:* 120 to 220 days
- *Farmland classification:* Not prime farmland

Map Unit Composition

- *Urban land:* 75 percent
- *Legore and similar soils:* 10 percent
- *Minor components:* 15 percent
- *Estimates are based on observations, descriptions, and transects of the mapunit.*

Description of Urban Land

Typical profile

- *H1 - 0 to 60 inches:* variable

Properties and qualities

- *Slope:* 0 to 8 percent
- *Depth to restrictive feature:* 10 inches to
- *Available water supply, 0 to 60 inches:* Very low (about 0.0 inches)

Interpretive groups

- *Land capability classification (irrigated):* None specified
- *Land capability classification (nonirrigated):* 8s
- *Hydrologic Soil Group:* D
- *Hydric soil rating:* No

Description of Legore

Typical profile

- *H1 - 0 to 12 inches:* loam
- *H2 - 12 to 22 inches:* gravelly silty clay loam
- *H3 - 22 to 65 inches:* gravelly silt loam

Properties and qualities

- *Slope:* 0 to 8 percent
- *Depth to restrictive feature:* More than 80 inches
- *Drainage class:* Well drained
- *Runoff class:* Low
- *Capacity of the most limiting layer to transmit water (Ksat):* Moderately high to high (0.57 to 1.98 in/hr)
- *Depth to water table:* More than 80 inches
- *Frequency of flooding:* None
- *Frequency of ponding:* None
- *Available water supply, 0 to 60 inches:* Moderate (about 7.7 inches)

Interpretive groups

- *Land capability classification (irrigated):* None specified

- *Land capability classification (nonirrigated): 2e*
- *Hydrologic Soil Group: B*
- *Ecological site: F148XY026PA - Moist, High Base-Saturation, Upland, Mixed Oak - Hickory - Conifer Forest*
- *Hydric soil rating: No*

Minor Components

Relay

- *Percent of map unit: 5 percent*
- *Hydric soil rating: No*

Montalto

- *Percent of map unit: 5 percent*
- *Hydric soil rating: No*

Chester

- *Percent of map unit: 5 percent*
- *Hydric soil rating: No*

39B—Udorthents, loamy, deep, 0 to 8 percent slopes

Map Unit Setting

- *National map unit symbol: kxmc*
- *Elevation: 300 to 900 feet*
- *Mean annual precipitation: 42 to 48 inches*
- *Mean annual air temperature: 50 to 57 degrees F*
- *Frost-free period: 160 to 200 days*
- *Farmland classification: Not prime farmland*

Map Unit Composition

- *Udorthents and similar soils: 100 percent*
- *Estimates are based on observations, descriptions, and transects of the mapunit.*

Description of Udorthents

Typical profile

- *H1 - 0 to 3 inches: loam*
- *H2 - 3 to 40 inches: clay loam*
- *H3 - 40 to 65 inches: weathered bedrock*

Properties and qualities

- *Slope: 0 to 8 percent*
- *Depth to restrictive feature: 40 inches to paralithic bedrock*
- *Drainage class: Well drained*
- *Runoff class: Medium*
- *Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)*
- *Depth to water table: About 60 inches*
- *Frequency of flooding: None*
- *Frequency of ponding: None*
- *Available water supply, 0 to 60 inches: Moderate (about 6.8 inches)*



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Appendix V

Sanborn Maps



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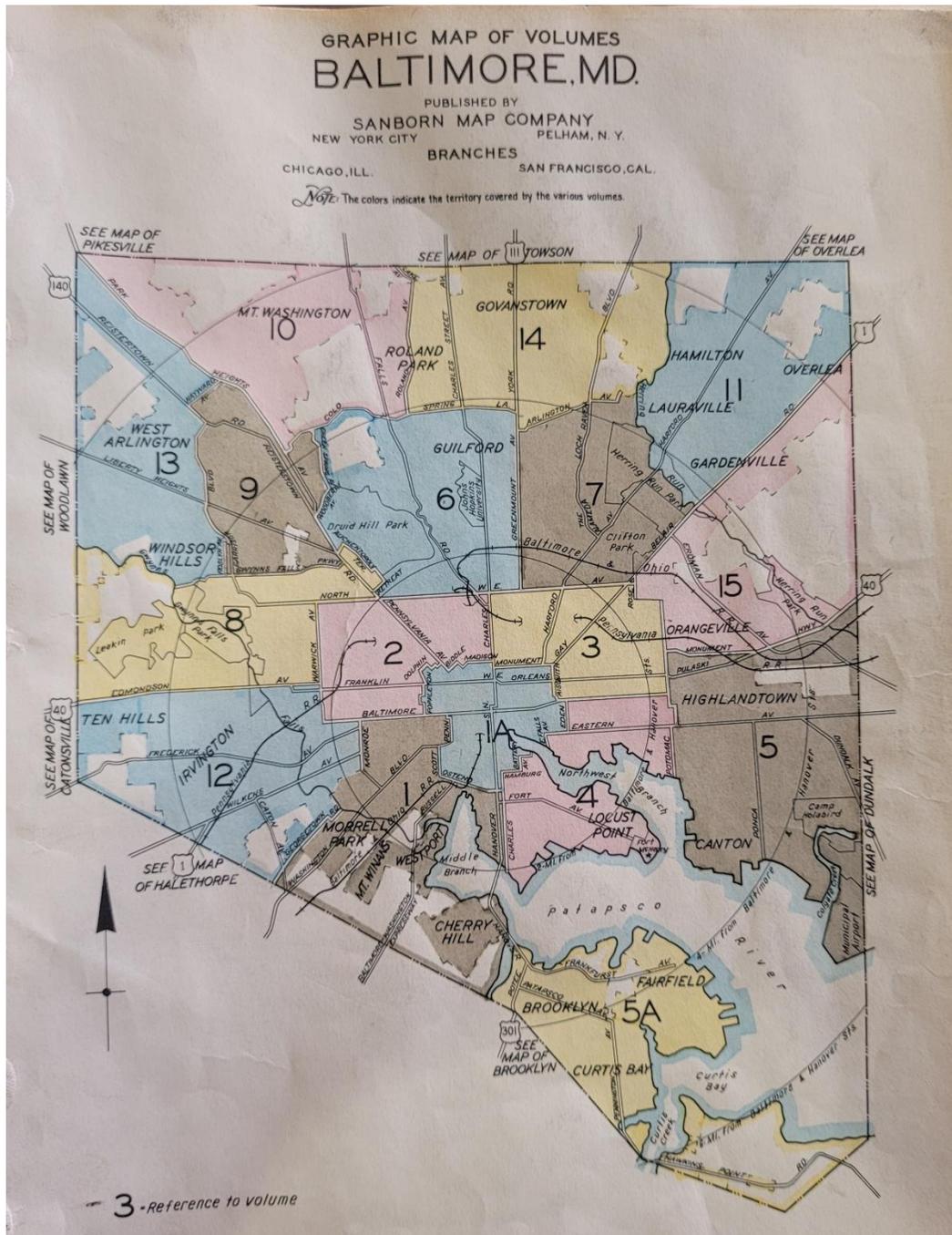


Figure V-1. Sanborn Map for Baltimore City.

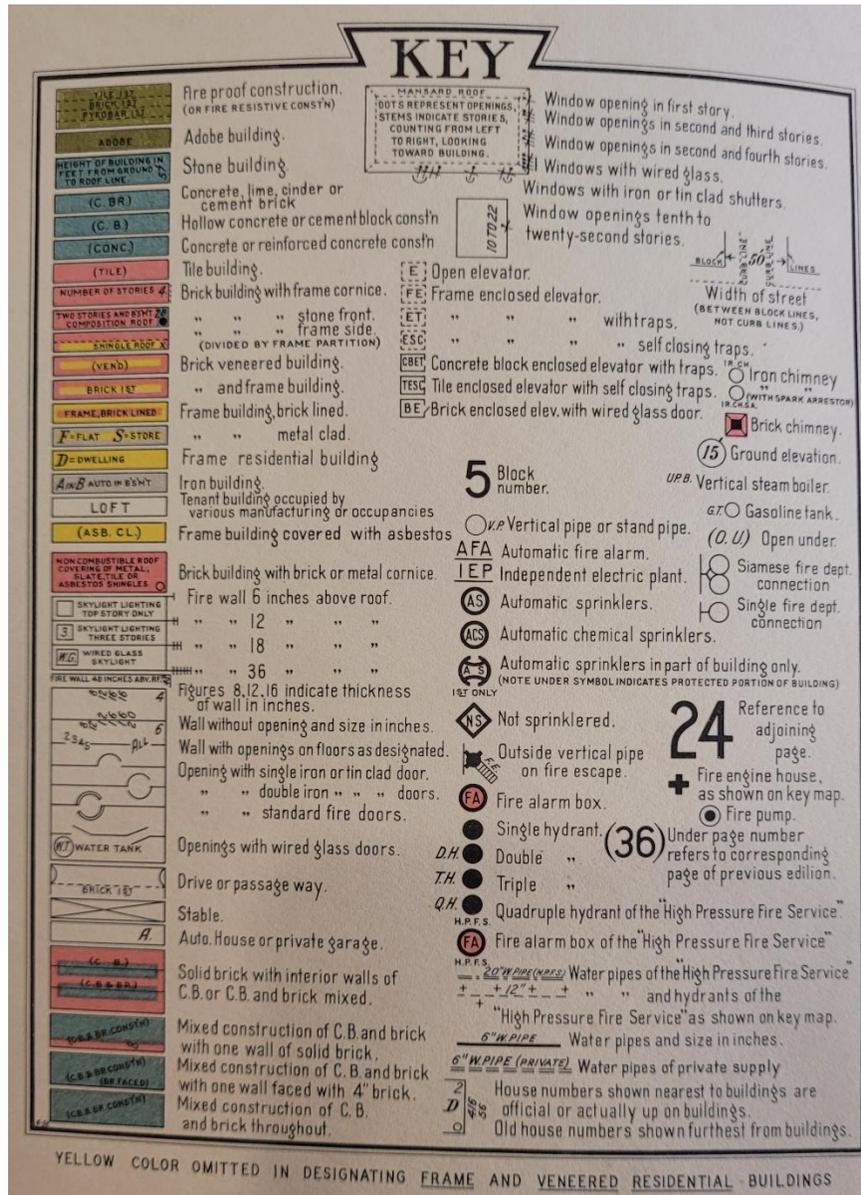


Figure V-3. Sanborn map color legend.



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Appendix VI

Interviews



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Site: Lutheran Hospital

Date: 11/2/2022 at 3:30 PM

Interviewer: Nancy Schumm

Interviewee: Sam Patterson

Mr. Patterson is the director of capital and campus projects for Coppin State University, in their Office of Facilities Management.

Format of Interview: Phone

All responses summarized and recorded during or immediately after the interview

What information do you know about the property?

All row homes 210 total, graded, and built. All individual owners.

Were there ever toxic substances in this building?

Not per se...tanks were removed. Finished new building in 2014. All row homes were torn down between 2012-14.

Do you know if there are Underground Storage tanks on the site other than the one on the map?

All were required to be removed.

Do you know how they were stored?

N/A

Do you know of any environmental clean up on the site? Or any other environmental liens, restrictions, or presence of potential chemicals?

Nothing out of the ordinary. No new soils. Stormwater retention adjacent to site was designed to accommodate future plans for the site. With first building close to railroads. Something on Campus is already slated for Baker site that is not the safety building





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Site: Lutheran Hospital

Date: 11/30/2022

Interviewer: Mitchell Kleckner

Interviewee: Brian Dietz

Mr. Dietz is the chief of the State Assessment and Remediation Division of the Maryland Department of the Environment's Land Restoration Program.

Format of Interview: Email

Email formatting has been altered to improve readability. No text was altered.

From: **Mitchell Kleckner** <mitchell.kleckner@primeeng.com>

Date: Wed, Nov 30, 2022 at 11:18 AM

Subject: Request for Environmental Site Assessment Interview

To: mde.webmaster@maryland.gov <mde.webmaster@maryland.gov>

To whom it may concern,

I am an environmental engineer with PRIME AE, and we have been hired to complete Phase I Environmental Site Assessments for two properties owned by Coppin State University. The standard which we are following (ASTM 1527-13 to meet compliance with 40 CFR §312.20) for this process dictates that we must reach out to local government officials in relevant departments for brief interviews on the sites in question. These interviews can be in whichever medium is easiest (phone, Microsoft Teams, email, etc.). The properties of interest are located at 731 Ashburton Ave, and at the corner of Baker St and N Warwick Ave in the neighborhoods of Mosher and Coppin Heights, respectively.

If any of your department have access to relevant information on current or historic environmental health concerns/complaints/restrictions on either of these locations and would be available to answer a few questions, your time would be greatly appreciated!

All the best,

Mitchell Kleckner

Mitchell Kleckner (They/Them), EIT

Environmental/Water Resources Design Engineer





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From: Brian Dietz -MDE- <bdietz@maryland.gov>
Sent: Friday, December 2, 2022 8:32 AM
To: Mitchell Kleckner <mitchell.kleckner@primeeng.com>
Cc: Ann Goddard -MDE- <ann.goddard@maryland.gov>; Barbara Krupiarz -MDE- <barbara.krupiarz2@maryland.gov>; Amanda Redmiles -MDE- <amanda.redmiles@maryland.gov>
Subject: Response to Inquiry

Hi Mr. Kleckner,

The Maryland Department of the Environment - Land Restoration Program (MDE-LRP) has checked its case files for the two properties you are investigating and found no records for either one. Would you happen to have a more specific address for the corner property? I would be happy to do a double check using a street address to be sure.

Best Regards,

Brian Dietz, Chief
State Assessment and Remediation Division
Land Restoration Program

From: Mitchell Kleckner <mitchell.kleckner@primeeng.com>
Sent: Monday, December 5, 2022 10:14 AM
To: Brian Dietz -MDE- <bdietz@maryland.gov>
Cc: Ann Goddard -MDE- <ann.goddard@maryland.gov>; Barbara Krupiarz -MDE- <barbara.krupiarz2@maryland.gov>; Amanda Redmiles -MDE- <amanda.redmiles@maryland.gov>
Subject: RE: Response to Inquiry

Mr. Dietz,

This is very helpful – thank you so much! The corner site is a currently empty field bounded by Baker St (to the south), N Warwick Ave (to the east), Presbury St (to the north), and a fence line (to the west). It historically was a block of 78 rowhomes that have been torn down, so there is no single address. I have attached a map of the site as well as an Excel sheet with the historic properties. I understand if this is too much to reasonably search though – we have not yet found any reason to believe this site to be contaminated and I would not want to overburden you or your team.

Further, would it be acceptable with you for me to include your name and the content of these email communications in our report?

Best,
Mitchell



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From: Brian Dietz -MDE- <bdietz@maryland.gov>
Sent: Monday, December 5, 2022 10:19 AM
To: Mitchell Kleckner <mitchell.kleckner@primeeng.com>
Subject: Re: Response to Inquiry

Most certainly. Good luck with the project!





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Appendix VII

FOIA/PIA Letters



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From: Lamartina, Dominic (DPW) <Dominic.Lamartina@baltimorecity.gov>
Sent: Monday, November 14, 2022 12:54 PM
To: Megan Kelsall
Cc: Nancy Schumm
Subject: RE: PIA Requests for Coppin State University

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good afternoon, Ms. Kelsall.

In your October 27, 2022 message to the Baltimore City Department of Public Works (“DPW”), you requested records related to your Phase I ESA at 1619 Thomas Ave. and 731 Ashburton St. The Maryland Public Information Act (“PIA”), codified in §§ 4-101 through 4-601 of the General Provisions Article (“GP”) of the Maryland Code governs your request.

This response is on behalf of DPW. After review, DPW has determined that it has no records that are responsive to your request. Each Baltimore City agency is the custodian of its own records. See Baltimore City Code, Article 1 § 10-1. If responsive records exist, they may be in the custody and control of the Department of Housing and Community Development. For a complete list of agency custodians, please see http://www.marylandattorneygeneral.gov/OpenGov%20Documents/Appendix_J.pdf.

Nothing in this response is intended to indicate that any records sought from City agencies exist or to waive any privileges held by the Mayor and City Council. You may contest this response by filing a complaint in Circuit Court pursuant to GP § 4-362.

Regards,

Dominic



Brandon M. Scott
Mayor



Jason W. Mitchell
Director

Dominic W. Lamartina, Esq.
Operations Specialist

Baltimore City Department of Public Works
Abel Wolman Municipal Building
200 Holliday Street, Suite 203
Baltimore, Maryland 21202
Office: (410) 361-9547

"To be a strong proponent and protector of our environment and the health and vitality of our communities" – DPW Vision Statement

[Website](#) | [Twitter](#) | [Facebook](#) | [NextDoor](#) | [Youtube](#)

CONFIDENTIALITY NOTICE: The information contained in or attached to this communication may be confidential, attorney-client, work-product or executive privileged. Any distribution or copying of this communication is strictly prohibited by one other than the intended addressee or designated agent thereof. If you

have received this communication in error, please delete it and erase all metadata associated with it and notify me immediately at 410-396-3312. Thank you.

From: Megan Kelsall <mkelsall@primeeng.com>
Sent: Thursday, October 27, 2022 4:17 PM
To: Lamartina, Dominic (DPW) <Dominic.Lamartina@baltimorecity.gov>
Cc: Nancy Schumm <nschumm@primeeng.com>
Subject: PIA Requests for Coppin State University

CAUTION: This email originated from outside of Baltimore City IT Network Systems.
Reminder: **DO NOT** click links or open attachments unless you recognize the sender and know that the content is safe. Report any suspicious activities using the Report Phishing Email Button, or by emailing to Phishing@baltimorecity.gov

Dear Mr. Lamartina,

I am writing on behalf of Nancy Schumm a consultant for Coppin State University for a FOIA/PIA Request for two separate sites. Attached for each site is a letter describing the request, the Baltimore City Department of Public Works PIA form, and a map of the parcel of interest.

We appreciate your assistance, and please let us know if you need any other information.

Thank you,

Megan Kelsall
Environmental Scientist



PRIME AE Group, Inc.
5521 Research Park Drive | Suite 300 | Baltimore, Maryland 21228
P: 410 654 3790 | C: 484-798-5355 | F: 410 654 3790 | mkelsall@primeeng.com

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www.primeeng.com





BALTIMORE CITY
DEPARTMENT OF HOUSING &
COMMUNITY DEVELOPMENT

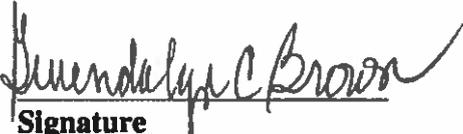
Certificate of Custodian of Records or Other Qualified Individual

Subject: 731 Ashburton St, Baltimore, MD. There are no Zoning, Demolition Registration or Building Inspection Records for this request. **1619 Thomas Ave, Baltimore, MD.** There are no Permits, Zoning, Demolition, Building, or Registration records for this request.

I, **Gwendolyn C. Brown** do hereby certify that:

- (1) I am the Custodian of Records or am otherwise qualified to administer records for The Department of Housing and Community Development Permits & Code Enforcement Division.
- (2) There are no records on file within the respective section/s noted above.

I declare under penalty and perjury that the foregoing is true and correct to the best of my knowledge.


Signature

11/21/2022
Date

Gwendolyn C. Brown
Secretary
Permits and Code Enforcement

Brown, Gwendolyn (DHCD)

From: Adams, Marlene (DHCD)
Sent: Friday, October 28, 2022 12:05 PM
To: Fuller, Shaila (DHCD)
Cc: Green, Wanda (DHCD); Williams, Brandon (DHCD); Brown, Gwendolyn (DHCD); DHCD MPIA Request
Subject: Re: PIA Requests for Coppin State University- 731 Ashburton Street & 1619 Thomas Avenue

No records on file at this time.

From: Fuller, Shaila (DHCD) <shaila.fuller@baltimorecity.gov>
Sent: Friday, October 28, 2022 11:51 AM
To: Veale, Geoffrey (DHCD) <Geoffrey.Veale@baltimorecity.gov>; Lee, CharlesH (DHCD) <CharlesH.Lee@baltimorecity.gov>; Smith, Pasua (DHCD) <Pasua.Smith@baltimorecity.gov>; Chalk-Jones, Kelley (DHCD) <Kelley.Chalk-Jones@baltimorecity.gov>; Jones, Dontrell (DHCD) <Dontrell.Jones@baltimorecity.gov>; Adams, Marlene (DHCD) <Marlene.Adams@baltimorecity.gov>; Banks, Angelecia Jones (DHCD) <Angelecia.Banks@baltimorecity.gov>; White, Peggy (DHCD) <Peggy.White@baltimorecity.gov>
Cc: Green, Wanda (DHCD) <Wanda.L.Green@baltimorecity.gov>; Fuller, Shaila (DHCD) <shaila.fuller@baltimorecity.gov>; Williams, Brandon (DHCD) <Brandon.Williams2@baltimorecity.gov>; Brown, Gwendolyn (DHCD) <Gwendolyn.Brown@baltimorecity.gov>; DHCD MPIA Request <dhcd.mpia@baltimorecity.gov>
Subject: FW: PIA Requests for Coppin State University- 731 Ashburton Street & 1619 Thomas Avenue

Please submit all records **by Noon on the day of submission**. Due by November 11th, 2022

Shaila R. Fuller

Secretary II

417 East Fayette Street, Suite 128

Baltimore, Maryland 21202

Office: 410-396-4180 | Fax: 410-396-3626

<https://dhcd.baltimorecity.gov>



BALTIMORE CITY
DEPARTMENT OF HOUSING &
COMMUNITY DEVELOPMENT

Shaila R. Fuller

Secretary II

417 East Fayette Street, Suite 128

Baltimore, Maryland 21202

Office: 410-396-4180 | Fax: 410-396-3626

<https://dhcd.baltimorecity.gov>



BALTIMORE CITY
DEPARTMENT OF HOUSING &
COMMUNITY DEVELOPMENT

From: DHCD MPIA Request <dhcd.mpia@baltimorecity.gov>
Sent: Friday, October 28, 2022 8:48 AM
To: Williams, Brandon (DHCD) <Brandon.Williams2@baltimorecity.gov>; Fuller, Shaila (DHCD)

Green, Wanda (DHCD)

From: Green, Wanda (DHCD)
Sent: Friday, October 28, 2022 4:47 PM
To: Veale, Geoffrey (DHCD); Smith, Pasua (DHCD); White, Peggy (DHCD)
Cc: Lee, CharlesH (DHCD); Chalk-Jones, Kelley (DHCD); Green, Wanda (DHCD); Williams, Brandon (DHCD); Fuller, Shaila (DHCD); Brown, Gwendolyn (DHCD)
Subject: FW: PIA Requests for Coppin State University- 731 Ashburton Street & 1619 Thomas Avenue
Attachments: PIA Request Housing Ashburton.pdf; PIA Housing Request Thomas Ave.pdf

Revised due date: Please submit all records by Noon on the day of submission. Due by November 15th, 2022

From: White, Peggy (DHCD) <Peggy.White@baltimorecity.gov>
Sent: Friday, October 28, 2022 4:38 PM
To: Fuller, Shaila (DHCD) <shaila.fuller@baltimorecity.gov>; Green, Wanda (DHCD) <WandaL.Green@baltimorecity.gov>
Subject: RE: PIA Requests for Coppin State University- 731 Ashburton Street & 1619 Thomas Avenue

November 11th is a holiday. Please send a revised date.

Regards,

Peggy White

Manager Permits and Records &
Trades Licensing & Registration
417 E. Fayette Street, Room 100
Baltimore, Maryland 21202
Office: 410-396-3487 | Fax: 410-545-1807
Peggy.White@baltimorecity.gov
dhcd.baltimorecity.gov



BALTIMORE CITY
DEPARTMENT OF HOUSING &
COMMUNITY DEVELOPMENT

From: Fuller, Shaila (DHCD) <shaila.fuller@baltimorecity.gov>
Sent: Friday, October 28, 2022 11:52 AM
To: Veale, Geoffrey (DHCD) <Geoffrey.Veale@baltimorecity.gov>; Lee, CharlesH (DHCD) <CharlesH.Lee@baltimorecity.gov>; Smith, Pasua (DHCD) <Pasua.Smith@baltimorecity.gov>; Chalk-Jones, Kelley (DHCD) <Kelley.Chalk-Jones@baltimorecity.gov>; Jones, Dontrell (DHCD) <Dontrell.Jones@baltimorecity.gov>; Adams, Marlene (DHCD) <Marlene.Adams@baltimorecity.gov>; Banks, Angelecia Jones (DHCD) <Angelecia.Banks@baltimorecity.gov>; White, Peggy (DHCD) <Peggy.White@baltimorecity.gov>
Cc: Green, Wanda (DHCD) <WandaL.Green@baltimorecity.gov>; Fuller, Shaila (DHCD) <shaila.fuller@baltimorecity.gov>; Williams, Brandon (DHCD) <Brandon.Williams2@baltimorecity.gov>; Brown, Gwendolyn (DHCD) <Gwendolyn.Brown@baltimorecity.gov>; DHCD MPIA Request <dhcd.mpia@baltimorecity.gov>
Subject: FW: PIA Requests for Coppin State University- 731 Ashburton Street & 1619 Thomas Avenue

Please submit all records **by Noon on the day of submission.** Due by November 11th, 2022

15th Nov

Shaila R. Fuller

Secretary II

417 East Fayette Street, Suite 128

Baltimore, Maryland 21202

Office: 410-396-4180 | Fax: 410-396-3626

<https://dhcd.baltimorecity.gov>



BALTIMORE CITY
DEPARTMENT OF HOUSING &
COMMUNITY DEVELOPMENT

Shaila R. Fuller

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Baltimore, Maryland 21202

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BALTIMORE CITY
DEPARTMENT OF HOUSING &
COMMUNITY DEVELOPMENT

From: DHCD MPIA Request <dhcd.mpia@baltimorecity.gov>

Sent: Friday, October 28, 2022 8:48 AM

To: Williams, Brandon (DHCD) <Brandon.Williams2@baltimorecity.gov>; Fuller, Shaila (DHCD) <shaila.fuller@baltimorecity.gov>; Brown, Gwendolyn (DHCD) <Gwendolyn.Brown@baltimorecity.gov>

Cc: Green, Wanda (DHCD) <WandaL.Green@baltimorecity.gov>; Hawley, Tammy D. (DHCD) <Tammy.Hawley@baltimorecity.gov>; Nash, Kevin (DHCD) <Kevin.Nash@baltimorecity.gov>

Subject: FW: PIA Requests for Coppin State University- 731 Ashburton Street & 1619 Thomas Avenue

Good Morning,

Please see the attached MPIA Request.

Thanks,

Kevin Nash

Public Information Officer

Office of Communications

417 E. Fayette Street, 14th Floor

Baltimore, Maryland 21202

Office: (410) 396-4707

kevin.nash@baltimorecity.gov

dhcd.baltimorecity.gov



BALTIMORE CITY
DEPARTMENT OF HOUSING &
COMMUNITY DEVELOPMENT

From: Megan Kelsall <mkelsall@primeeng.com>

Sent: Thursday, October 27, 2022 4:13 PM

Fuller, Shaila (DHCD)

From: Adams, Marlene (DHCD)
Sent: Friday, October 28, 2022 12:05 PM
To: Fuller, Shaila (DHCD)
Cc: Green, Wanda (DHCD); Williams, Brandon (DHCD); Brown, Gwendolyn (DHCD); DHCD MPIA Request
Subject: Re: PIA Requests for Coppin State University- 731 Ashburton Street & 1619 Thomas Avenue

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Sent: Friday, October 28, 2022 11:51 AM
To: Veale, Geoffrey (DHCD) <Geoffrey.Veale@baltimorecity.gov>; Lee, CharlesH (DHCD) <CharlesH.Lee@baltimorecity.gov>; Smith, Pasua (DHCD) <Pasua.Smith@baltimorecity.gov>; Chalk-Jones, Kelley (DHCD) <Kelley.Chalk-Jones@baltimorecity.gov>; Jones, Dontrell (DHCD) <Dontrell.Jones@baltimorecity.gov>; Adams, Marlene (DHCD) <Marlene.Adams@baltimorecity.gov>; Banks, Angelecia Jones (DHCD) <Angelecia.Banks@baltimorecity.gov>; White, Peggy (DHCD) <Peggy.White@baltimorecity.gov>
Cc: Green, Wanda (DHCD) <WandaL.Green@baltimorecity.gov>; Fuller, Shaila (DHCD) <shaila.fuller@baltimorecity.gov>; Williams, Brandon (DHCD) <Brandon.Williams2@baltimorecity.gov>; Brown, Gwendolyn (DHCD) <Gwendolyn.Brown@baltimorecity.gov>; DHCD MPIA Request <dhcd.mpia@baltimorecity.gov>
Subject: FW: PIA Requests for Coppin State University- 731 Ashburton Street & 1619 Thomas Avenue

Please submit all records **by Noon on the day of submission**. Due by November 11th, 2022

Shaila R. Fuller

Secretary II
417 East Fayette Street, Suite 128
Baltimore, Maryland 21202
Office: 410-396-4180 | Fax: 410-396-3626
<https://dhcd.baltimorecity.gov>



BALTIMORE CITY
DEPARTMENT OF HOUSING &
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<https://dhcd.baltimorecity.gov>



BALTIMORE CITY
DEPARTMENT OF HOUSING &
COMMUNITY DEVELOPMENT

From: DHCD MPIA Request <dhcd.mpia@baltimorecity.gov>
Sent: Friday, October 28, 2022 8:48 AM
To: Williams, Brandon (DHCD) <Brandon.Williams2@baltimorecity.gov>; Fuller, Shaila (DHCD)



CODE VIOLATION NOTICE AND ORDER
By Authority of the Mayor and City Council of Baltimore

BRANDON M. SCOTT
MAYOR

ALICE KENNEDY
COMMISSIONER

Page 1 of 4

Notice Number: 187418A-1

10/29/2022

JOHN HYMAN
1619 THOMAS AVE
BALTIMORE, MD 21216-3739

Inspector:
Name: HOLDEN MCCULLOUGH
Phone:(410)396-7736
Area Office: 3939 Reisterstown Rd
Baltimore, MD 21229

Location of Violation:
Address:1619 THOMAS AVE
Block:2315 Lot:009

Violation:
Issued: 03/19/2007
Number: 187418A-1

A Housing Code Enforcement Official inspected the property listed above and determined the property was in violation of the Building, Fire and Related Codes of Baltimore City. You are hereby ORDERED to obtain all required permits and to correct all the items cited on this notice on or before April 03, 2007. Individual items on this notice may require earlier completion as noted.

Violation

Item # 1:

Complete within 15 Days

Location: REAR YARD

Violation: Sec. 305 PMCBC Unsanitary Conditions. Remove all trash, garbage and debris and maintain in a clean and sanitary condition at all times. Trash, garbage and debris includes but is not limited to: Rubbish, Litter, Garbage, Paper, Rags, Ashes, Leaves, Cans, Cartons, Bags, Animal Waste, Filth, Dead Animals, Rubble, Demolition or Construction and Building Material, Cabinets, Furniture, Equipment Vehicle Parts, Tires, Appliances, Appliance Parts, Logs, Tree Branches, Yard Trimmings, and Similar Objects and Material.

If you need further help or information please telephone the inspector listed above.

Authority Of Commissioner To Order Repairs At Your Expense

If the premises are not kept clean, the building is not kept secure, and/or the building is not rehabilitated or maintained in accordance with minimum maintenance standards as ordered, or the property presents a health hazard, or nuisance as defined in the Baltimore City Health Code section 5-101, the city is authorized to do all or any part of the required work, or to demolish and remove the building or any part thereof, the cost of which will become both a lien against the property and a personal debt owed by all persons having an interest in the property.





CODE VIOLATION NOTICE AND ORDER
By Authority of the Mayor and City Council of Baltimore

BRANDON M. SCOTT
MAYOR

ALICE KENNEDY
COMMISSIONER

Notice Number: 187418A-1

Page 2 of 4

10/29/2022

Penalties

Failure to correct each violation in the time and manner prescribed is a criminal misdemeanor subject to a fine of up to \$500 per day. A violation may also be enforced by Court Order and civil penalty. In addition to initiating prosecution or other legal enforcement proceedings the Commissioner or an authorized representative of the Commissioner is authorized to complete all required work without further notice. The expense of the work will be both a personal debt and a lien against the property.

Certain violations of the BFRCBC and Zoning Code carry penalties that exceed the \$500 fine per day and in some cases may include incarceration.

Abatement Procedure

Work must be inspected and approved before this notice will be abated. Contact your area housing office at the number listed on page 1 to schedule an inspection when corrections have been completed. An abatement letter will be sent upon verifying satisfactory completion. All repairs, maintenance work, alterations, or installations must be done in a workmanlike manner. The Housing Code Official for your area may extend the time within which to comply with any item on this notice.

Administrative Review

Violations of the Zoning Code of Baltimore City:

An appeal of a zoning violation must be requested within 10 business days from the date of service upon you, on forms provided by the Zoning Administrator. Forms and assistance may be obtained at 417 E. Fayette Street, Baltimore, Maryland 21202, Room 100, 410-396-4126. Appeals of a zoning violation are heard before the Board of Municipal Zoning Appeals.

Violations of the Building, Fire and Related Codes of Baltimore City:

You have the right to request an administrative review of any violation notice and order of the BFRCBC. Your request must: 1) be in writing; 2) be made within 10 days of service upon you; 3) set forth in full the reasons for review; and 4) be mailed certified or registered mail, return receipt requested to Deputy Commissioner, Permit and Code Enforcement at 417 E. Fayette Street, 3rd Floor, Baltimore, Maryland, 21202.

A request for a review of a condemnation or other notice or order with a completion date of less than 10 days must be made before the expiration of the notice. In emergency situations this review procedure may not be available.

Separate appeal request must be made if you are appealing violations of both the Zoning Code and the BFRCBC.





CODE VIOLATION NOTICE AND ORDER
By Authority of the Mayor and City Council of Baltimore

BRANDON M. SCOTT
MAYOR

ALICE KENNEDY
COMMISSIONER

Notice Number: 187418A-1

Page 3 of 4

10/29/2022

Lead Warning Statement

Many homes built before 1978 were painted using lead-based paint. Lead-based paint is particularly dangerous if it is chipping or peeling. If a home has been cited for chipping paint and this paint is lead-based paint, it places young children at risk of developing lead poisoning. Lead poisoning in young children may produce permanent neurological damage, including learning disabilities, reduced intelligence quotient, behavioral problems, and impaired memory. Lead poisoning also poses a particular risk to pregnant women. In certain circumstances you must employ lead-safe work practices to correct paint violations. If you would like more information on lead poisoning prevention and lead-safe work practices, contact Department of Housing & Community Development Light Program at 410-396-3023 or the Baltimore City Health Department Childhood Lead Poisoning Prevention Program at 443-984-2460 or the Green & Healthy Homes Initiative by e-mail at marylandprograms@ghhi.org or by telephone at 410-534-6447 or 1-800-370-5323.

Property Registration

All non-owner occupied residential dwelling units and rooming units must be registered with the Commissioner of Department of Housing & Community Development. The Baltimore City Code, Article 13, Subtitle 4-2, requires every owner of a non-owner occupied dwelling unit, "whether occupied or vacant, whether it is producing revenue or not producing revenue, whether habitable or not habitable" shall file a registration statement with the Housing Commissioner. This must be done upon any transfer of the property and by December 31st thereafter. Failure to register your property in the time and manner prescribed is a criminal misdemeanor subject to a fine of up to \$500 per day. A violation may also be enforced by Court Order, civil penalty and environmental citation. More information on Property Registration is available online at <https://dhcd.baltimorecity.gov>. The Property Registration & Licensing Office is located at 417 E. Fayette Street, Room 100 and they are open Monday - Friday, 8:30 a.m. - 4:30 p.m.

For your reference:

- BFRCBC - Building, Fire and Related Codes of Baltimore City
- PMCBC - Property Maintenance Code of Baltimore City
- FCBC - Fire Code of Baltimore City
- NEC - National Electric Code
- Zoning - Zoning Code of Baltimore City
- ART. 13 - Article 13 of the Baltimore City Code
- Ann. Code - Annotated Code of Maryland
- ORD - Ordinance
- BCPC - Baltimore City Plumbing Code





CODE VIOLATION NOTICE AND ORDER
By Authority of the Mayor and City Council of Baltimore

BRANDON M. SCOTT
MAYOR

ALICE KENNEDY
COMMISSIONER

Page 4 of 4

Notice Number: 187418A-1

10/29/2022

HE - Health Article
IMC - Mechanical Code of Baltimore City

Go to <http://www.baltimorecity.gov/Government/CityCharterCodes.aspx> to view many of these codes.

For More Information:

For your convenience **Department of Housing & Community Development** provides information on outstanding violation notices, permits, housing court dockets and housing court orders. To access this information simply visit dhcd.Baltimorehousing.org and select Code Enforcement from the dropdown menu.

If you need more information regarding this notice or how to comply please telephone the inspector

Signature of recipient if hand delivered

Date

Print Name





CODE VIOLATION NOTICE AND ORDER
By Authority of the Mayor and City Council of Baltimore

BRANDON M. SCOTT
MAYOR

ALICE KENNEDY
COMMISSIONER

Page 1 of 4

10/29/2022

Notice Number: 187418A-2

JEANEANE HYMAN
1619 THOMAS AVE
BALTIMORE, MD 21216-3739

Inspector:
Name: HOLDEN MCCULLOUGH
Phone:(410)396-7736
Area Office: 3939 Reisterstown Rd
Baltimore, MD 21229

Location of Violation:
Address:1619 THOMAS AVE
Block:2315 **Lot:**009

Violation:
Issued: 03/19/2007
Number: 187418A-2

A Housing Code Enforcement Official inspected the property listed above and determined the property was in violation of the Building, Fire and Related Codes of Baltimore City. You are hereby ORDERED to obtain all required permits and to correct all the items cited on this notice on or before April 03, 2007. Individual items on this notice may require earlier completion as noted.

Violation

Item # 1:

Complete within 15 Days

Location: REAR YARD

Violation: Sec. 305 PMCBC Unsanitary Conditions. Remove all trash, garbage and debris and maintain in a clean and sanitary condition at all times. Trash, garbage and debris includes but is not limited to: Rubbish, Litter, Garbage, Paper, Rags, Ashes, Leaves, Cans, Cartons, Bags, Animal Waste, Filth, Dead Animals, Rubble, Demolition or Construction and Building Material, Cabinets, Furniture, Equipment Vehicle Parts, Tires, Appliances, Appliance Parts, Logs, Tree Branches, Yard Trimmings, and Similar Objects and Material.

If you need further help or information please telephone the inspector listed above.

Authority Of Commissioner To Order Repairs At Your Expense

If the premises are not kept clean, the building is not kept secure, and/or the building is not rehabilitated or maintained in accordance with minimum maintenance standards as ordered, or the property presents a health hazard, or nuisance as defined in the Baltimore City Health Code section 5-101, the city is authorized to do all or any part of the required work, or to demolish and remove the building or any part thereof, the cost of which will become both a lien against the property and a personal debt owed by all persons having an interest in the property.



CODE VIOLATION NOTICE AND ORDER
By Authority of the Mayor and City Council of Baltimore

BRANDON M. SCOTT
MAYOR

ALICE KENNEDY
COMMISSIONER



Page 2 of 4

Notice Number: 187418A-2

10/29/2022

Penalties

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Certain violations of the BFCBC and Zoning Code carry penalties that exceed the \$500 fine per day and in some cases may include incarceration.

Abatement Procedure

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CODE VIOLATION NOTICE AND ORDER
By Authority of the Mayor and City Council of Baltimore

BRANDON M. SCOTT
MAYOR

ALICE KENNEDY
COMMISSIONER

Notice Number: 187418A-2

Page 3 of 4

10/29/2022

Lead Warning Statement

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BRANDON M. SCOTT
MAYOR

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COMMISSIONER

Page 4 of 4

Notice Number: 187418A-2

10/29/2022

HE - Health Article
IMC - Mechanical Code of Baltimore City

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If you need more information regarding this notice or how to comply please telephone the inspector

Signature of recipient if hand delivered

Date

Print Name





Block: 2315 Lot: 009
 1619 THOMAS AVE
 Neighborhood: COPPIN HEIGHTS/ASH-CO-EAST HLUC:

District HI:720(SW) CBI:700 Council:7

[Click Here for SDAT Info.](#)

[All Logs on This Property](#)

User ID: CHALK-JONESK(09:37)(01)

[Question/Suggestion](#)

Housing Insp System © 2006

search in Other Systems: [Registration](#) [MFOL](#) [311](#) [CBI Permit](#) [CCE](#) [Condemnation](#)

- Search Notice
- Search Insp
- Active Insp
- Add WWP RFA
- Add RFA
- District Citation
- SI RFA
- Zone RFA
- Rent/Court RFA
- Bed Bug RFA
- Fire RFA
- CHAP RFA
- DP RFA
- BDC RFA
- MFD RFA
- CCE RFA
- SEO RFA
- NuVBN RFA
- Non Address SEO RFA
- Non Address SEO RFA - Affidavit
- Insp Calendar
- edaily(Prototype Test)
- My List
- My MFD
- Assessment
- My Notice
- Super's List
- Print Shop
- Print Jobs - Reg
- Search C&B
- Stat C&B
- Add C&B
- Cleaning
- Boarding
- C&B Misc
- My List - Legal
- Investigate Search
- Investigation
- Total List

Log

Log:

RFA Folder	Created By	Activity	Notice Num	Comments
187418	1	WHITEJ 3/16/2007	RFA Inspector-Initiated	Inspector-Initiated
187418	2	WHITEJ 3/16/2007	Memo	1874180
187418	3	WHITEJ 3/16/2007	Add Photo/Documnet	REAR
187418	4	WHITEJ 3/16/2007	1st Insp	187418
187418	5	WHITEJ 3/16/2007	NOTICE	187418
187418	6	ABDUL-HAMID 3/19/2007	APPROVE(NOTICE APPROVED)	187418A
187418	7	RUFFIN 3/20/2007	Certified Mail & Reg Sent	187418A-1
187418	8	RUFFIN 3/20/2007	Certified Mail & Reg Sent	187418A-2
187418	9	PEELET 3/28/2007	Mail Return	187418A-2
187418	10	PEELET 3/30/2007	Mail Return	187418A-1
187418	11	BROOKSS 4/20/2007	ReInsp	187418
187418	12	TARDY 1/17/2008	Add Photo/Documnet	187418A
187418	13	TARDY 1/17/2008	Add Photo/Documnet	187418A
187418	14	TARDY 1/17/2008	NOTICE	187418
187418	15	GREENW 1/17/2008	APPROVE(NOTICE ABATE)	187418A
286423	1	GREENL 1/25/2008	RFA SEO Sanitation	SEO Sanitation
286423	2	GREENL 1/25/2008	1st Insp	286423

WHILE IN AREA I OBSERVED IN THE REAR YARD TRASH AND DEBRIS. ISSUING NTC. TOOK PHOTO.

Action:ISSUE NOTICE(Owner) Comment:

Request for APPROVAL Comment: READY

(insp notes:READY)

Date Sent: 03/20/07
 Receipt#:70051820000042894138

Date Sent: 03/20/07
 Receipt#:70051820000042894145

Status:Receipt Signed Date Return: 3/23/07
 Comment:

Status:Receipt Signed Date Return: 3/27/07
 Comment:

Action:FAIL INSPECTION(Extension) Comment:UNABLE TO GAIN ACCESS TO REAR YARD DUE TO DRUG ACTIVITY IN ALLEY. REQUEST EXT.

FRONT OF PROPERTY

REAR

Request for ABATE Comment: ON 1/17/08 REINSPECT FOUND DEBRI (COUCH CHAIR) REMOVED, PLS ABATE, THANX

(insp notes:ON 1/17/08 REINSPECT FOUND DEBRI (COUCH CHAIR) REMOVED, PLS ABATE, THANX)

Action:ISSUE CITATION NOTICE(Owner) Comment:

Is the Building Vacant? No :
 Is the property occupied? Yes :
 Did you contact responsible party? No :
 Is there a current Property Registration? No :
 Is this a rental property? No :
 Does a lead poisoned child, a pregnant woman or a child unde No :
 During this inspection did HCE provide the occupant of this No :
 1.Sanitation-Trash and Debris - Exterior REAR YARD

Name JOHN HYMAN
 Address 1619 THOMAS AVE BALTIMORE MD 21216-3739

Name JEANEANE HYMAN
 Address 1619 THOMAS AVE BALTIMORE MD 21216-3739

Name JEANEANE HYMAN
 Address 1619 THOMAS AVE BALTIMORE MD 21216-3739

Name JOHN HYMAN
 Address 1619 THOMAS AVE BALTIMORE MD 21216-3739

Is the Building Vacant? ? :
 Is this a rental property? ? :
 Is the property occupied? ? :
 Is there a current Yes :

Property
Registration?
1.SE Sanitation - Rear SF
Exterior-Trash Note:TRASH AND
accumulation DEBRIS BEHIND
BACK FENCE

286423	3	GREENL 1/25/2008	Add Photo/Documnet	286423A	REAR		
286423	4	GREENL 1/25/2008	Add Photo/Documnet	286423A	FRONT		
286423	5	GREENL 1/25/2008	NOTICE	286423	Request for APPROVAL Comment: PROPERTY INSPECTED 1/24/8 PLEASE CITE		
286423	6	MCLEAN 1/25/2008	APPROVE(NOTICE APPROVED)	286423A	(insp notes:PROPERTY INSPECTED 1/24/8 PLEASE CITE)		
286423	7	LINA 1/25/2008	Certified Mail Sent	286423A-1	Date Sent: 01/25/08 Receipt#:70073020000080270178	Name JOHN HYMAN Address 1619 THOMAS AVE BALTIMORE MD 21216-3739	
286423	8	FINLEY 2/21/2008	Mail Return	286423A-1	Status:Receipt Signed Date Return: 2/8/2008Comment:	Name JOHN HYMAN Address 1619 THOMAS AVE BALTIMORE MD 21216-3739	
337998	1	WHITEE 7/9/2008	RFA Inspector- initiated	Inspector- initiated	VACANT BUILDING		
337998	2	WHITEE 7/9/2008	1st Insp	337998	Request for NCA Comment: THIS SR. CITES AS IT'S ADDRESS 1617 THOMAS AVE. THERE IS NO SUCH ADDRESS.	Is the Building Vacant? ? : Is the property occupied? ? : Did you contact responsible party? No : Is there a current Property Registration? No : Is this a rental property? No : Does a lead poisoned child, a pregnant woman or a child unde No : During this inspection did HCE No provide the occupant of this :	
337998	3	WHITEE 7/9/2008	1st Insp	337998	Action:NO CAUSE FOR ACTION(Invalid address) Comment:THIS SR. CITES AS IT'S ADDRESS 1617 THOMAS AVE. THERE IS NO SUCH ADDRESS.		
337998	4	SCRIBNER 7/10/2008	APPROVE(NCA)		(Insp notes:THIS SR. CITES AS IT'S ADDRESS 1617 THOMAS AVE. THERE IS NO SUCH ADDRESS.)		
286423	9	SYSTEM 8/30/2010	Possible change in ownership	286423A	Date Changed:08/10/10	Owner1 STATE OF MARYLAND	
286423	10	SYSTEM 8/30/2010	Possible change in ownership	286423A	Date Changed:08/16/10	Owner1 STATE OF MARYLAND	
286423	11	SYSTEM 8/30/2010	Possible change in ownership	286423A	Date Changed:08/14/10	Owner1 STATE OF MARYLAND	
286423	12	SYSTEM 8/30/2010	Possible change in ownership	286423A	Date Changed:08/11/10	Owner1 STATE OF MARYLAND	
286423	13	SYSTEM 9/4/2010	Possible change in ownership	286423A	Date Changed:09/04/10	Owner1 STATE OF MARYLAND	
286423	14	SYSTEM 9/6/2010	Possible change in ownership	286423A	Date Changed:09/06/10	Owner1 STATE OF MARYLAND	

Address: 1619 THOMAS AVE, Block/Lot: 2315-009

Create By Photo Date Notice# Description



GREENL 01/25/2008 286423A FRONT
1/25/2008



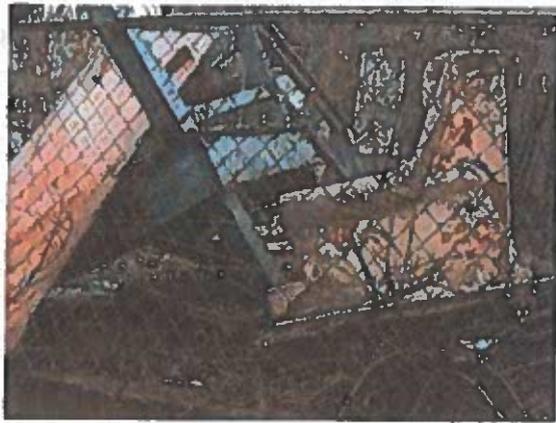
GREENL 01/25/2008 286423A REAR
1/25/2008



TARDY 01/17/2008 187418A REAR-CHAIR COUCH REMOVED
1/17/2008



TARDY 01/17/2008 187418A FRONT OF PROPERTY
1/17/2008



WHITEJ 03/16/2007 187418A REAR
3/16/2007



Maryland

Department of the Environment

Larry Hogan, Governor
Boyd K. Rutherford, Lt. Governor

Horacio Tablada, Secretary
Suzanne E. Dorsey, Deputy Secretary

1800 Washington Boulevard | Baltimore, MD 21230 | 1-800-633-6101 | 410-537-3000 | TTY Users 1-800-735-2258

www.mde.maryland.gov

November 21, 2022

Ms. Megan Kelsall
PRIME AE Group, Inc.
5521 Research Park Drive
Catonsville, MD 21228

RE: Tracking Number: 2022-03452
Request Received November 4, 2022
1600-1659 Thomas Ave
1600-1660 N. Warick Ave

Dear Ms. Kelsall:

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

Land & Materials Administration, MARIA STEPHENS, (410)537-3422,
maria.stephens@maryland.gov
-- Oil Control Program

The Oil Control Program has files on this site, however, a file was destroyed in accordance with the Land & Materials Administration's record retention schedule. This program maintains archived files for 3 years prior to destruction. MDE is required to send you this notice pursuant to Code of Maryland Regulation 26.01.04.10.

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)537-4120.

Sincerely,

Amanda Redmiles

Amanda Redmiles
PIA Coordinator
Office of Communications

ACTS 7.01
SITE DETAIL REPORT

11/10/2022
PAGE 2

Notification ID: 050935
Site Name: Thomas Avenue 1639 (Hall)

TARGET INFORMATION:

Target ID	Target Name	Relation	Target City
M21-03-055	A & I Inc Phone 410-882-5544	Contractor	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
12/17/2004	Notice Received	A & I Inc

PERMIT INFORMATION:

Permit #:
Start Date: 12/28/2004 Stop Date: 12/28/2004 Issue Date: 12/21/2004
Fee: \$ 0.00 Issued By: Amended Permit? N
Check Info:

Permit Condition	Date Due	Date Met

ACTS 7.01
SITE DETAIL REPORT

11/10/2022
PAGE 2

Notification ID: 070479
Site Name: Thomas Avenue 1609

TARGET INFORMATION:

Target ID	Target Name	Relation	Target City
M21-03-055	A & I Inc Phone 410-882-5544	Contractor	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
11/10/2006	Notice Received	A & I Inc

PERMIT INFORMATION:

Permit #:
Start Date: 11/20/2006 Stop Date: 11/20/2006 Issue Date: 11/13/2006
Fee: \$ 0.00 Issued By: Amended Permit? N
Check Info:

Permit Condition	Date Due	Date Met

**ACTS 7.01
SITE DETAIL REPORT**

**11/10/2022
PAGE 2**

Notification ID: 090294
Site Name: Thomas Avenue 1645

TARGET INFORMATION:

Target ID	Target Name	Relation	Target City
M21-03-055	A & I Inc Phone 410-238-3020Fax 410-238-3024	Contractor	Baltimore, MD
01012	Service Transport Inc	Transporter	New Castle, DE
30	Minerva Enterprises Inc	Landfill	Waynesburg, OH
w05510	Gregory	Owner	Baltimore, MD

ACTION INFORMATION:

Actn Date	Action Type	Action Target
11/04/2008	Notice Received	A & I Inc

PERMIT INFORMATION:

Permit #:
Start Date: 11/05/2008 Stop Date: 11/05/2008 Issue Date: 11/05/2008
Fee: \$ 0.00 Issued By: Amended Permit? N
Check Info:

Permit Condition	Date Due	Date Met



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719

410-537-3442 410-537-3092 (fax)

1-800-633-6101, ext. 3442

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary

Anthony G. Brown
Lieutenant Governor

May 29, 2013

Mr. Samuel Patterson
Director of Capital Planning
Coppin State University
2500 West North Avenue
Baltimore MD 21216

RE: SITE STATUS AND CASE CLOSURE

Case No. 2013-0262-BC
Coppin State University
1601-1603 Thomas Avenue
Baltimore City, Maryland
Facility I.D. No. 4218

Dear Mr. Patterson:

The Oil Control Program recently completed a review of the case file for the above-referenced property, including the *Underground Storage Tank System Closure Report - January 18, 2013*. This case was opened in November 2012 when three underground storage tanks (USTs: one 1,000-gallon; one 500-gallon; and one 750-gallon) were removed from the site during construction activities for the Coppin State University Science and Technology Center. Visible perforations were observed in two of the removed tanks and petroleum-contaminated soil was observed. Approximately 104 tons of oil-contaminated soil was excavated for proper off-site disposal. Seven soil samples were collected following soil removal. All soil samples collected were analyzed for total petroleum hydrocarbons - diesel and gasoline-range organics (TPH-DRO and TPH-GRO) and full-suite volatile organic compounds (VOCs), including fuel oxygenates. Although one of the samples below the 1,000-gallon UST was not also analyzed for semi-volatile organic compounds (SVOCs) and TCLP metals as requested by Oil Control Program personnel, five other soil samples were analyzed for these constituents. The soil sampling results for the SVOC and TCLP metals analyses were also below the State's respective non-residential cleanup standards. The VOC and TPH-DRO/GRO results were also below the State's respective non-residential cleanup standards in all seven soil samples. A hydrocarbon sheen, but no measurable liquid phase hydrocarbons (LPH), was observed on the groundwater surface in the open excavation following the tank removals.

In May 2012, a Phase II investigation was conducted for the planned construction of the Coppin State University Science and Technology Center. The investigation included the collection of soil and groundwater samples in the vicinity of the USTs near 1601-1605 Thomas Avenue and 1600-1602 Warwick Avenue. The Oil Control Program requested a copy of this report during tank removal activities and an e-mail copy was received in January 2013. All soil sample results were below non-residential cleanup standards with the following exception. One of the soil samples, collected at a depth of 7 to 8 feet on, or near, 1601 Thomas

Avenue, contained TPH-GRO at a concentration of 1,000 parts per million, which exceeds the 620 ppm standard. All groundwater sample results were below the groundwater standard with the following exceptions. Two groundwater samples collected on, or near, 1601 Thomas Avenue reported TPH-DRO and TPH-GRO concentrations ranging from 120 to 14,000 parts per billion (ppb), which exceeded the 47 ppb standard. One of the groundwater samples also exceeded the cleanup standards for: benzene at 230 ppb (5 ppb standard); ethylbenzene at 1,000 ppb (700 ppb standard); isopropylbenzene at 98 ppb (66 ppb standard); and naphthalene at 380 ppb (1.4 ppb standard). No observations of LPH were reported during the Phase II investigation. The Department understands that the vicinity of the former UST locations will be a grassy area and that the site is served by public water.

Based on the aforementioned findings, the Oil Control Program does not require further corrective action at the subject property. Thus, the subject property is now in compliance with Code of Maryland Regulations (COMAR) 26.10.10.02-.03 and 26.10.09.05-.06. The Oil Control Program hereby closes its case in reference to this site. The residual petroleum contamination present on-site in the soil and groundwater does not present a risk for the current exposure pathways. Excavation in the area of investigation may create exposure pathways if impacted soil is encountered and must be handled in a manner that complies with State and local regulatory programs.

This letter should not be construed as a waiver of the Department's right to take any other enforcement action it deems appropriate with respect to this site. If you have any questions, please contact the Oil Control Program at 410-537-3442.

Sincerely,

A handwritten signature in black ink, appearing to read "Ellen Jackson" with a stylized flourish at the end.

Ellen Jackson, Central Region Section Head
Remediation and State-Lead Division
Oil Control Program

LDR/nln

cc: Ms. Yvonne McMahon (A2Z Environmental Group, LLC)
Mary Beth Haller, Esquire (Baltimore City Health Dept.)
Mr. Andrew B. Miller
Mr. Christopher H. Ralston
Mr. Horacio Tablada

SUPERVISOR CLOSURE REVIEW

Case No. 13-0262BC Date: 5/17/13

Release detected? Yes No

Comment: _____

FEDERAL (UST Motor/Lube/Bulk)	Code	STATE (UST Heating Oil/All AST)	Code
Color Coding	C10	Aboveground Tank Leak	A5a/A5b
Compliance Inspections	C11	Dumping	A4/A4e
Ground Seep Investigation	B6	Open Water	A1/A1a,b,e
Inventory	C5	Permit Inspections	A6
New Installation	C1	New Installation	C2a/C2b
Overfill Protection	C10	Transfer Accident	A3/A3a,b,e
Registration	C4	Registration	C4a/C4b
Release Detection	C9	Vehicle Accident	A2/A2e
Retrofit/Repair	C7	Retrofit/Repair	C8a/C8b
Soil Contamination	B7	Soil Contamination	B7a/B7b
Surface Spill Originating from UST	B11	Surface Spill Originating from UST	B11a/B11b
X Tank Removal/Abandonment	B8	Tank Removal/Abandonment	B9a/B9b
Tank Test Failure	B1	Tank Test Failure	B2a/B2b
Tank Truck Driver Attendance	C6	Tank Truck Driver Attendance	C6a/C6b
Vapor Problem	B5	Vapor Problem	B5a/B5b
Well/Groundwater Contamination	B3	Well/Groundwater Contamination	B4a/B4b
Cathodic Protection	C13	Unknown Source/Surface Spill	A7
Compliance Testing	C14	Other	B10a/B10b
Third Party Inspection Field Review	C16	Other	A8
Other	B10	Other - Emergency	A8e
		Cathodic Protection - Commercial Heating Oil	C13b
		Compliance Testing - Heating Oil	C14a

a = Residential Heating Oil b - Commercial Heating Oil e = Emergency

Agree to close? Yes No

Residual petroleum contamination may remain on site. However, based on available data, it appears this contamination poses no threat to human health or the environment.

Inspector's findings complete
Site poses no risk
Other

Reference/Support: _____

Signature: *Allen Paul*

Date: 5/17/15

LEAK SUMMARY & TANK CLOSURE

Case No.: 13-0262BC Date Opened: 11/8/12 Date Closed: _____

Type of Case:

- | | |
|---|-------------------------------|
| A. Pull <input checked="" type="checkbox"/> | E. Compliance Check _____ |
| B. Installation _____ | F. Tank Test Failure _____ |
| C. Surface _____ | G. Abandonment-in-Place _____ |
| D. Leak Investigation _____ | H. Other _____ |

Spill Affected:

- | | |
|-------------------------|--|
| A. Groundwater _____ | F. Sanitary Line _____ |
| B. Domestic Wells _____ | G. Utility Work or Lines _____ |
| C. Surface Waters _____ | H. Reached Adjoining Property _____ |
| D. A Building _____ | I. None/Other (Specify) _____ |
| E. Storm Drain _____ | J. Soils <input checked="" type="checkbox"/> |

Owner of System:

- | | |
|--|---|
| A. Major Oil Company _____ | F. Private Residence _____ |
| B. Local Oil Company _____ | G. Apartment _____ |
| C. Private Owner/Service Station _____ | H. School - <u>University</u> <input checked="" type="checkbox"/> |
| D. Government Facility _____ | I. Commercial Business _____ |
| E. Marina _____ | J. Other (Specify) _____ |

Observation wells installed? ___Yes No No. of Wells _____
 Domestic or supply well on site? ___Yes No Impacted? ___Yes ___No ___Unknown
 Has UST registration been amended? Yes ___No

If under "Type of Case" Item B, C, or E is checked, do not fill in chart below.

	Tank Capacity	Tank Type	Line Type	Age	Product	Tank Status	Leak Found
1							
2							
3							
4							
5							
6							
17	1,000	A	A	unknown	unknown	B	A
18	500	A	A	↓	↓	B	I (unknown) <small>no serious petroleum</small>
19	750	A	A	↓	H	B	A
10							

Residual petroleum contamination may remain on site. However, based on available data, it appears this contamination poses no threat to human health or the environment.
 Release? YES NO ___ Cleanup Initiated? YES NO ___ DAF Code: B8, B7

Reviewed by: [Signature] Date: 5/17/2013
 (See Summary Codes on Reverse Side)

CODES FOR USE ON REVERSE SIDE

TYPE:

- | | |
|---------------------------------|---------------|
| A) Steel | D) Other |
| B) Fiberglass | E) Clad Steel |
| C) Cathodically-Protected Steel | F) Copper |

AGE:

- | | |
|----------------|------------------|
| A) 1-5 years | D) 16-20 years |
| B) 6-10 years | E) Over 20 years |
| C) 11-15 years | |

PRODUCT:

- | | |
|-------------|--------------|
| A) Gasoline | G) Jet Fuel |
| B) #2 Oil | H) Waste Oil |
| C) Kerosene | I) Asphalt |
| D) #4 Oil | J) Other |
| E) #5 Oil | K) Diesel |
| F) #6 Oil | |

LEAK FOUND IN:

- | | |
|----------------|-------------------|
| A) Tank | F) Fill Pipe |
| B) Supply Line | G) Air Pocket |
| C) Return Line | H) None |
| D) Vent Line | I) Other |
| E) Fittings | J) Flex Connector |

STATUS:

- | |
|-----------------------|
| A) In Service |
| B) Removed |
| C) Abandoned-In-Place |

Lenn Roberts - Re: MDE Report

From: "Turnbaugh, Allen" <Allen.Turnbaugh@BartonMalow.com>
To: "Patterson, Samuel" <SPatterson@coppin.edu>
Date: 5/10/2013 2:47 PM
Subject: Re: MDE Report
CC: "lroberts@mde.state.md.us" <lroberts@mde.state.md.us>, "Nykamp, Alison" ...

Earlier this week Lenn requested a hard copy I immediately contacted ARC about sending him one. It should be in the mail to him and delivered either today or Monday at the latest. We have previously sent them an electronic copy of the report. As you know it is rather voluminous, he will receive it in a box as it takes up several reams of paper. I did request a copy of the delivery from ARC which I will forward to you so you know the loop is closed.

Respectfully,

Allen W. Turnbaugh | General Superintendent | Allen.Turnbaugh@BartonMalow.com
Barton Malow Company | 1700 N. Warwick Avenue, Baltimore, Md. 21216 | Direct 443-438-3769 | Fax
443-708-1342 | Cell 443-623-0528 | www.bartonmalow.com
BUILDING INNOVATIVE SOLUTIONS

On May 10, 2013, at 2:25 PM, "Patterson, Samuel" <SPatterson@coppin.edu> wrote:

Lynn from MDE called and is requesting a hard copy of the Phase II environmental report dated May 11 2012. They are trying to close out the case for the underground storage tanks from 1601-1603 Thomas. I don't have it, but could you or ARC provide him with the hard copy.

Thanks,

Sam Patterson
Director of Capital Planning
Coppin State University
2500 West North Avenue
Baltimore, MD 21216
Phone: 410 951 3769

Lenn Roberts - RE: Disposal of UST's

From: "Turnbaugh, Allen" <Allen.Turnbaugh@BartonMalow.com>
To: Lenn Roberts <lroberts@mde.state.md.us>
Date: 1/15/2013 1:43 PM
Subject: RE: Disposal of UST's
Attachments: Coppin State - STC - Phase II ESA Report - 2012-5-11.pdf

Lenn,

I was able to get an electronic copy of Arc's report for the underground investigations. I have attached it for your records. If you need a hard copy please let me know and I can mail it. Thank you for your help on this project.

Respectfully;

Allen W. Turnbaugh | General Superintendent | Allen.Turnbaugh@BartonMalow.com
 Barton Malow Company | 1700 N. Warwick Ave. Baltimore, Md. 21216
 443-438-3769 Direct | 443-708-1342 Fax | 443-623-0528 Cell | www.bartonmalow.com
 BUILDING INNOVATIVE SOLUTIONS

From: Lenn Roberts [mailto:lroberts@mde.state.md.us]
Sent: Tuesday, January 15, 2013 9:46 AM
To: Turnbaugh, Allen
Subject: RE: Disposal of UST's

Allen, you can mail the ARC report to me at the address in the footer of my e-mail.

Thanks,
 Lenn

>>> "Turnbaugh, Allen" <Allen.Turnbaugh@BartonMalow.com> 1/8/2013 4:23 PM >>>
 Lenn,

I apologize, when I was copying and then pasting to you I inadvertently grabbed the blank. Here's the completed form from the Owner (CSU). The Arc Environmental report is rather lengthy. I will be happy to mail it to you. Is the address in the footer of your email the best way to get the information/report to you?

Respectfully;

Allen W. Turnbaugh | General Superintendent | Allen.Turnbaugh@BartonMalow.com
 Barton Malow Company | 1700 N. Warwick Ave., Baltimore, Md. 21216
 443-438-3769 Direct | 443-708-1342 Fax | 443-623-0528 Cell | www.bartonmalow.com
 BUILDING INNOVATIVE SOLUTIONS

From: Lenn Roberts [mailto:lroberts@mde.state.md.us]
Sent: Tuesday, January 08, 2013 4:15 PM
To: Turnbaugh, Allen
Cc: sgarnicki@af.umaryland.edu; Nykamp, Alison; Samuel Patterson; Sr. Pless B. Jones; 'sham vij'
Subject: Re: Disposal of UST's

Mr. Turnbaugh:

The attachment in your e-mail was a blank registration form, not disposal receipts. The registration form must

be completed by the owner for the three unregistered tanks at 1601-1603 Thomas Avenue and submitted to the Oil Control Program.

Note that the Department requires a hard copy of a complete UST Closure Report documenting the tank removals and the deadline for this report has been exceeded (45 days from 11/9/12). The UST Closure Report must include all the information listed in my 11/8/12 and 11/9/12 field reports I left with the UST contractor on-site each day, A2Z Environmental. Please have the owner or its contractor let me know when the Department will receive the report. The Department also required a copy of the Phase II investigation conducted by ARC Environmental. Please call or e-mail if you have any questions.

Lenn Roberts
Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard
Baltimore, Maryland 21230-1719
410-537-3111 (direct)
410-537-3092 (fax)

>>> "Turnbaugh, Allen" <Allen.Turnbaugh@BartonMalow.com> 1/8/2013 11:02 AM >>>
Lenn;

Please find attached the UST Disposal documentation required for the three UST's at 1600 Thomas Ave. If you have any questions please do not hesitate to call. Thank you for your assistance in this matter.

Respectfully;

Allen W. Turnbaugh | General Superintendent | Allen.Turnbaugh@BartonMalow.com
Barton Malow Company | 1700 N. Warwick Ave., Baltimore, Md. 21216
443-438-3769 Direct | 443-708-1342 Fax | 443-623-0528 Cell | www.bartonmalow.com
BUILDING INNOVATIVE SOLUTIONS

The information contained in this communication may be confidential, is intended only for the use of the recipient named above, and may be legally privileged. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication, or any of its contents, is strictly prohibited. If you have received this communication in error, please re-send this communication to the sender and delete the original message and any copy of it from your computer system. Thank You

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Lenn Roberts - RE: Disposal of UST's

From: "Turnbaugh, Allen" <Allen.Turnbaugh@BartonMalow.com>
To: Lenn Roberts <lroberts@mde.state.md.us>
Date: 1/8/2013 4:24 PM
Subject: RE: Disposal of UST's
Attachments: tank removal application.pdf

Lenn,

I apologize, when I was copying and then pasting to you I inadvertently grabbed the blank. Here's the completed form from the Owner (CSU). The Arc Environmental report is rather lengthy. I will be happy to mail it to you. Is the address in the footer of your email the best way to get the information/report to you?

Respectfully;

Allen W. Turnbaugh | General Superintendent | Allen.Turnbaugh@BartonMalow.com
 Barton Malow Company | 1700 N. Warwick Ave., Baltimore, Md. 21216
 443-438-3769 Direct | 443-708-1342 Fax | 443-623-0528 Cell | www.bartonmalow.com
 BUILDING INNOVATIVE SOLUTIONS

From: Lenn Roberts [mailto:lroberts@mde.state.md.us]
Sent: Tuesday, January 08, 2013 4:15 PM
To: Turnbaugh, Allen
Cc: sgarnicki@af.umaryland.edu; Nykamp, Alison; Samuel Patterson; Sr. Pless B. Jones; 'sham vij'
Subject: Re: Disposal of UST's

Mr. Turnbaugh:

The attachment in your e-mail was a blank registration form, not disposal receipts. The registration form must be completed by the owner for the three unregistered tanks at 1601-1603 Thomas Avenue and submitted to the Oil Control Program.

Note that the Department requires a hard copy of a complete UST Closure Report documenting the tank removals and the deadline for this report has been exceeded (45 days from 11/9/12). The UST Closure Report must include all the information listed in my 11/8/12 and 11/9/12 field reports I left with the UST contractor on-site each day, A2Z Environmental. Please have the owner or its contractor let me know when the Department will receive the report. The Department also required a copy of the Phase II investigation conducted by ARC Environmental. Please call or e-mail if you have any questions.

Lenn Roberts
 Maryland Department of the Environment
 Oil Control Program
 1800 Washington Boulevard
 Baltimore, Maryland 21230-1719
 410-537-3111 (direct)
 410-537-3092 (fax)

>>> "Turnbaugh, Allen" <Allen.Turnbaugh@BartonMalow.com> 1/8/2013 11:02 AM >>>
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A2Z ENVIRONMENTAL GROUP, I LLC

BALANCING THE NEEDS OF INDUSTRY AND THE ENVIRONMENT

250 SOUTH KRESSON STREET

BALTIMORE, MARYLAND 21224

PHONE: 410-327-8674

FAX: 410-327-7736

PROPOSAL

TO: P & J Contracting Company, Inc.
3010 Ridgewood Avenue
Baltimore, MD 21215
Attention: Sham Vij

December 3, 2012

RE: Explanation of analytical results – Coppin State University – based on EMSL Analytical, Inc. Order 011205165

Dear Mr. Vij:

Following is an explanation of the soil sample analytical results from the UST removals at Coppin State University on November 8th and 9th, 2012.

The soil samples were obtained per Inspector Lenn Roberts of MDE.

Soil Sample 12 – this sample was obtained from the stockpiled contaminated soil that was removed during the UST removals – this analytical is to be used for the disposal of the stockpiled contaminated soil. This soil must be disposed of at a proper soil disposal facility and receipts/manifests must be submitted to MDE in a closure report.

Soil Sample #1 taken from the excavation from Tank #3 – shows NonDetect for any petroleum hydrocarbons
Soil Sample #2 taken from the excavation from Tank #3 – shows Non Detect for any petroleum hydrocarbons
Soil Sample #Tank 11 – taken from the excavation from Tank #1 had 4.5 ppm TPH/DRO which is below MDE required limits.
Soil Sample #Tank 22 – taken from excavation from Tank #2 had 21 ppm TPH/DRO which is below MDE required limits.
Soil Sample #Drum 3 – taken from the area where the waste oil drums were stored had 20 ppm TPH/DRO which is below MDE required limits.
Soil Sample #Tank 14 – taken from the excavation from Tank #1 had 16 ppm TPH/DRO which is below MDE required limits.
Soil Sample #Sidewall 5 – taken from an area of the tank farm had 4.9 ppm TPH/DRO and 2.9 ppm TPH/GRO which are below MDE required limits.

Conclusion:

Soil Sample 12 was obtained for the soil disposal only – even though the analytical detected 9.2 ppm TPH/DRO – the contaminated soil must be transported off site for proper disposal. During the UST removals the PID readings were extremely high and strong petroleum odors – the soil sample that was obtained was only for the approval into the disposal facility.

The soil samples collected from the excavations showed low levels of TPH and when preparing a closure report for this site, it can be recommended for a clean closure with no further action.

If there are any questions, please do not hesitate to contact me at 410-679-8877 or at ymcmahon@a2zgroup.com.

Best regards,

Yvonne McMahon
Director of Environmental Sales

Phone 410-327-8674 * Fax 410-327-7736 * www.a2zgroup.com * info@a2zgroup.com * 24 Hour Emergency Response Service (All Services)*
ENVIRONMENTAL SERVICES * CONTAMINATED SOIL-REMOVAL/DISPOSAL * UNDERGROUND STORAGE TANKS-REMOVAL/INSTALLATION *
ABOVEGROUND STORAGE TANKS-REMOVAL/INSTALLATION * PRECISION TANK TESTING * TANK CLEANING * VACUUM TRUCK SERVICES *
LIQUID WASTE HANDLING/HAULING * DEMOLITION * CONCRETE CRUSHING * ROLL-OFF CONTAINER SERVICES * CONTRACTOR SUPPORT
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1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
410-537-3442 • 800-633-6101 ext. 3442 • <http://www.mde.state.md.us>

Land Management Administration • Oil Control Program
NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard, Suite 620
Baltimore MD 21230-1719

State Use Only

Facility ID Number: _____

Type Of Notification:

New Facility Amended Closure (mark one)

3 Number of tanks at facility

_____ Number of continuation sheets attached

Facility ID Number: _____

Alt ID Number: _____

Date Entered into Computer: _____

Data Clerk's Initials: _____

Owner Contacted to Clarify Response: _____

Comments: _____

I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? ___ yes ___ no

Owner Name: Coppin State University

Street Address: 2500 WEST NORTH AVE
Baltimore md. 21216
City State Zip Code

County: Balt. City

Mailing Address (if different from above): _____

Telephone Number: 410-951-3769

Contact Person: Sam Patterson
Fax: _____ Email: spatterson@coppin.edu

Owner ID: _____

Type of Owner: (mark one)

Government

_____ Federal

_____ State

_____ Local

Commercial

_____ Corporation

_____ Company

_____ Partnership

_____ Individual

Non-Commercial

_____ Residential

_____ Agricultural

_____ Non-Profit Agency

II. LOCATION OF TANKS:

Is this a Facility Name Change? ___ yes ___ no

Facility Name or Company Site Identifier: _____

Street Address: 1600 THOMAS AVE
Baltimore md. 21216 Balt. City
City State Zip Code County

Facility Water Supply (mark one): ___ Potable Well Public Water System

Mailing Address (if different from above): 2500 W. NORTH AVE. BALT. MD. 21216

Facility Operator: SAM PATTERSON Primary Phone Number: 410-951-3769

Facilit

y ID Number: _____

III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|--|
| <input type="checkbox"/> Aircraft Owner | <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor |
| <input type="checkbox"/> Airline | <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Railroad |
| <input type="checkbox"/> Apartment/Condo | <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Residential |
| <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Gas Station | <input type="checkbox"/> State Government |
| <input type="checkbox"/> Commercial | <input type="checkbox"/> Industrial | <input type="checkbox"/> Store |
| <input type="checkbox"/> Contractor | <input type="checkbox"/> Local Government | <input type="checkbox"/> Trucking/Transport |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Marina | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> Farm/Nursery | <input type="checkbox"/> Office | <input type="checkbox"/> Not Listed |
| <input type="checkbox"/> Other: _____ | | |

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: SAM PATTERSON Job Title: PROJECT MANAGER
Employer: Coppin State University
Mailing Address: 2500 W. NORTH AVE. BALT. Md. 21216
City State Zip
Phone Number: 410-951-3769 Fax Number: _____
Email Address: spatterson@coppin.edu

V. FINANCIAL RESPONSIBILITY: (if applicable – see instructions)

Not Required For This Facility - heating oil for direct consumptive use only.

Policy #: _____ Period of Coverage: _____
Insurer: _____
Agent/Broker: _____ Phone No.: _____

Type of Financial Responsibility Used:

- | | | |
|---|---|---|
| <input type="checkbox"/> Financial Test of Self Insurance | <input type="checkbox"/> Guarantee* | <input type="checkbox"/> Local Govt. Insurance Pool |
| <input type="checkbox"/> Third Party Insurance | <input type="checkbox"/> Surety Bond* | <input type="checkbox"/> Local Govt. Bond Rating Test |
| <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Letter of Credit* | <input type="checkbox"/> Local Govt. Financial Test |
| <input type="checkbox"/> Trust Fund | <input type="checkbox"/> Standby Trust Fund | <input type="checkbox"/> Local Govt. Guarantee |

Other (specify) _____

*requires Standby Trust Fund

Facility

Facility ID Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (mark only one)					
- Currently In Use					
- Temporarily Out of Use					
- Permanently Out of Use (Complete Item 8)	X	X	X		
2. Date of Installation (month/year)					
3. Total Capacity (gallons)					
3A. Compartmentalized?	___YES <input checked="" type="checkbox"/> NO		___YES <input checked="" type="checkbox"/> NO		
Enter Compartment Gallons:	Tank "A" 700	Tank "B" 500	Tank "A" 500	Tank "B"	
3B. Manifolded?	YES <input checked="" type="checkbox"/> NO	YES <input checked="" type="checkbox"/> NO	YES <input checked="" type="checkbox"/> NO	YES NO	YES NO
4. Tank Construction (mark all that apply)					
- Asphalt Coated or Bare Steel	X	X	X		
- Cathodically Protected Steel (Coating w/CP - Galvanic)					
- Cathodically Protected Steel (CP Steel - Impressed Current)					
- Composite Clad Steel (Steel w/FRP)					
- Fiberglass Reinforced Plastic (FRP)					
- Polyethylene Tank Jacket					
- Other (must describe)					
- Double-walled					
- Excavation Liner					
- Lined Interior					
- Lined Interior with Impressed Current					
- Has tank been repaired?	YES NO	YES NO	YES NO	YES NO	YES NO

Facility ID Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.									
Alternate Tank ID Number	Tank No.									
5. Piping Construction (mark all that apply)										
- Aboveground Piping										
- Bare or Galvanized Steel										
- Bare or Galvanized Steel - sleeved in PVC, FRP, or Plastic	X	X	X							
- Copper										
- Copper (CP Protected)										
- Copper-sleeved in PVC, FRP, or Plastic										
- CP Steel (Galvanic)										
- CP Steel (Impressed Current)										
- Fiberglass Reinforced Plastic (FRP)										
- Flexible Plastic										
- Other (must describe)										
- No Piping										

- Double-walled										
- Double-walled with Containment Sumps										
- Secondary Containment (specify)										
6. Type of Piping (mark all that apply)										
Pressurized? (if yes, select type of Automatic Line Leak Detector (ALLD))										
• Electronic ALLD										
• Mechanical ALLD										
- Gravity Feed										
- Suction, no valve at tank (Safe Suction)	X	X	X							
- Suction, valve at tank (U.S. Suction)										
- Has piping been repaired?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

Facility ID Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.									
Alternate Tank ID Number	Tank No.									
7. Substance Currently or Last Stored										
- Aviation Fuel										
- Bio-Diesel										
- Car Wash-Oil/Water Separator UST										
- Diesel										
- Ethanol (E-85)										
- Gasohol (E-10)										
- Gasoline	X	X	X							
- Hazardous Substance (specify):										
- Heating Oil #2										
- Heating Oil #4										
- Heating Oil #5										
- Heating Oil #6										
- Kerosene										
- Lube Oil										
- Methanol										
- Mixture (specify):										
- Used Oil										
- Other (must describe)										
7A. On-site consumptive use?	YES	NO X	YES	NO X	YES	NO X	YES	NO	YES	NO
7B. Emergency Generator?	YES	NO X	YES	NO X	YES	NO X	YES	NO	YES	NO
8. Closing of Tank										
- Estimated date last used (month/day/year)										
- Date Tank Closed (month/day/year)	11/4/12	11/4/12	11/4/12							
- Tank Removed From Ground?	YES	NO	X YES	NO	X YES	NO	YES	NO	YES	NO
- Tank Filled with Inert Material?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- If yes, inert material used.	DRY ICE		DRY ICE		DRY ICE					
- Change in service to non-regulated substance?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8A. Site Assessment Completed?	X YES	NO	X YES	NO	X YES	NO	YES	NO	YES	NO
8B. Assessment Report submitted to MDE?	X YES	NO	X YES	NO	X YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.									
Alternate Tank ID Number	Tank No.									
9. Release Detection (see instructions)	TANK	PIPING								
9A. Tank - Mark One Primary (P) and All Secondary (S) Methods										
- Manual Tank Gauging										
- Tank Tightness Testing (See Instructions)										
- ATG 0.2 gph Test										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Interstitial Monitoring Double-Walled Tank										
- Other Method Approved by MDE (must specify)										
9B. Piping - Mark One Primary (P) and All Secondary (S) Methods										
- Interstitial Monitoring Double-Walled Piping										
- Electronic ALLD Testing (0.1 or 0.2 gph)										
- Annual Line Tightness Testing (Pressurized)										
- 2-year Line Tightness Testing (U.S. Suction)										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Other Method Approved by MDE (must specify)										
10. Spill and Overfill Protection										
10A. Overfill Device Installed? (if yes, select one below)	YES	NO								
> Flapper Valve (FV)										
> Ball Float Valve (BFV)										
> High Level Alarm (HLA)										
> Other (must describe)										
10B. Spill Catch Basin Fill Pipe? (5 gallon minimum)	YES	NO								
11. Stage I Vapor Recovery?	YES	NO								
12. Stage II Vapor Recovery?	YES	NO								

VII. UNDERGROUND STORAGE TANK (UST) TECHNICIAN CERTIFICATION OF COMPLIANCE:

(Complete for all new installed, replaced, and upgraded underground storage systems at this location)

I certify, under penalty of law, that I am certified by the State of Maryland as an UST Technician, that I am in good standing as a certified Technician with the State, and that I am familiar with the UST regulatory requirements in COMAR 26.10.02—26.10.11. I further certify, under penalty of law that, based upon my personal inspection and/or work upon the UST system(s) at the Facility identified on this Notification Form, the UST system(s) is/are in compliance with the requirements of COMAR 26.10.02—26.10.11.

Installer: _____
Print Name Signature Date

MDIC: _____
State Identification Number Expiration Date Company

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

VIII. OWNER CERTIFICATION: (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Notification Form and all attached documents, and that the information provided is true, accurate, and complete. I further certify, under penalty of law, that I have met the financial responsibility (FR) requirements in accordance with applicable federal and State laws (40CFR Part 280 Subpart H; §4-409(b) of the Environment Article; and COMAR 26.10.11) and that I can provide documentation thereof to the Maryland Department of the Environment upon its request, or that I am not required to meet the FR requirements because the UST system stores heating oil for direct consumptive use only.

Name (print / type): Samuel Patterson Title: Director of Capital Planning

Signature: [Handwritten Signature] Date: 1/8/13

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Lenn Roberts - Re: Disposal of UST's

From: Lenn Roberts
To: Allen Turnbaugh
Date: 1/8/2013 4:15 PM
Subject: Re: Disposal of UST's
CC: 'sham vij'; Alison Nykamp; Samuel Patterson; Sr. Pless B. Jones; sga...

Mr. Turnbaugh:

The attachment in your e-mail was a blank registration form, not disposal receipts. The registration form must be completed by the owner for the three unregistered tanks at 1601-1603 Thomas Avenue and submitted to the Oil Control Program.

Note that the Department requires a hard copy of a complete UST Closure Report documenting the tank removals and the deadline for this report has been exceeded (45 days from 11/9/12). The UST Closure Report must include all the information listed in my 11/8/12 and 11/9/12 field reports I left with the UST contractor on-site each day, A2Z Environmental. Please have the owner or its contractor let me know when the Department will receive the report. The Department also required a copy of the Phase II investigation conducted by ARC Environmental. Please call or e-mail if you have any questions.

Lenn Roberts
Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard
Baltimore, Maryland 21230-1719
410-537-3111 (direct)
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Lenn;

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Respectfully;

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LAND MANAGEMENT ADMINISTRATION
Oil Control Program

Case #: **13-0262BC**
 INITIAL / FOLLOW-

UP

Tank Removal / Abandonment

Site Name: COPPIN STATE UNIVERSITY
Address: 1601-1603 Thomas Avenue, Baltimore

Date: 11/9/12
Facility ID #:

1. (a) 1 Number of UST's removed (b) _____ Number of UST's abandoned-in-place (c) _____ Number of UST's remaining on-site.

Tank	Product	Age (years)	Size (gallons)	Tank Construction	Perforations		Piping Construction	Disposal Site
					Tank	Piping		
3	Used Oil	unk	750	Bare Steel	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Bare Steel	United Metal
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		

2. Has an environmental assessment been completed? YES NO
3. Has piping been properly abandoned? YES NO UNKNOWN
4. Has vent risers been removed? YES NO
5. Has all liquid been removed from UST(s)? YES NO
6. Is explosion meter on site? YES NO
7. Have UST(s) been purged of explosive or combustible vapors? (must confirm less than 10% LEL with explosion meter) YES NO
8. Is groundwater contaminated? YES NO NOT DETECTABLE AT THIS TIME
9. Is soil contaminated? (if yes, type of product: _____) YES NO NOT DETECTABLE AT THIS TIME
10. Were contaminated soils removed? (If YES, complete *Contaminated Soil Removal Form*; If NO, describe in item 18) YES NO
11. Was soil field screened? YES NO
Tank: max. units 35 at next to west end of tank Piping: max. units _____ at _____
12. Are domestic well(s) on site? YES NO
Is sampling required? (If YES, list EPA method in item 14) YES NO
13. **ACTIONS REQUIRED, IMMEDIATELY, OF THE OWNER BY THIS ADMINISTRATION:**
 STOP OPERATIONS PUMP OUT LIQUIDS CONTAIN AND CLEAN UP SPILL
 OTHER: _____

14. **ACTIONS REQUIRED, WITHIN 45 DAYS, OF THE OWNER BY THIS ADMINISTRATION:**
- SUBMIT ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING: UST Closure Report with site sketch showing sample locations, including depth, disposal receipts, laboratory report with chain-of-custody
- PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR 26.10.10.02 B.(2) (removed unless otherwise directed)
- REMOVE VENT PIPE RISER (S)
- _____ MONITORING WELL (S) REQUIRED IN PETROLEUM IMPACTED AREA (S) DESCRIBED IN ITEM 18
- COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR 26.10. _____ (submit two copies)
- SUBMIT SOIL ANALYTICAL RESULTS:
- EPA METHOD: 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) + fuel oxygenates
- OTHER: 1311 TCLP metals, 8270 SVOCs
- SUBMIT GROUNDWATER ANALYTICAL RESULTS:
- EPA METHOD 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) 524.2 (VOC'S)
- OTHER _____
- SUBMIT SOIL DISPOSAL RECEIPT
- SUBMIT TANK DISPOSAL RECEIPT

3) MDE must be notified if any additional USTs, UST piping, or contaminated soil is encountered during construction work at this site. All must be properly handled in accordance with COMAR.

4) Analyze both soil samples collected today for the parameters listed on page 1.

Operating without a permit or in violation of a permit or law may result in the assessment of civil or administrative penalties.

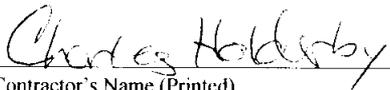
Lenn Roberts
Inspector's Name

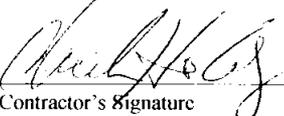

Inspector's Signature

Contact Person's Name (printed)

Contact Person's Signature

Contact Person's Telephone No.


Contractor's Name (Printed)


Contractor's Signature

410 675 8877
Contractor's Telephone No.

Charles Holderby, Sr.
Technician/Remover Name (printed)

MDIC-2011-1728(T)
Certification Number

February 1, 2013
Expiration Date

Modified on 9/19/02012

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • http://www.mde.state.md.us

LAND MANAGEMENT ADMINISTRATION
Oil Control Program
Report of Observations

Case # 13-0262BC

Type of Inspection/Observations: Tank removed

Date: 11/9/12

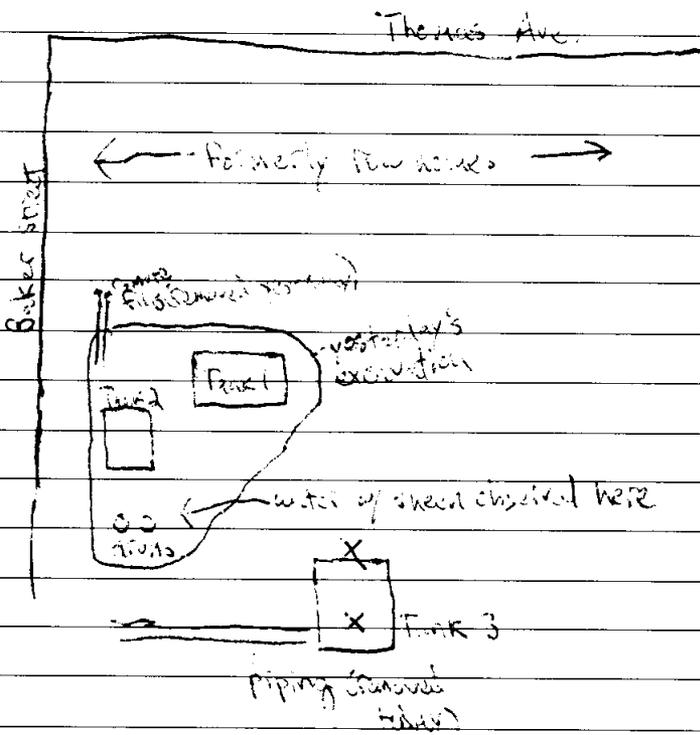
Site/Facility Name: Joppa State University

Facility ID # _____

Location: 1601-1603 Thomas Ave, Baltimore

Page # 4 of 4

Remarks: _____



X: sample locations from today

Observer: [Signature]

Person Interviewed: _____



MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard, Suite 620 • Baltimore Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • http:// www. mde. state. md. us

LAND MANAGEMENT ADMINISTRATION
Oil Control Program

Case #:
 INITIAL / FOLLOW-

UP

Tank Removal / Abandonment

Site Name: COPPIN STATE UNIVERSITY
Address: 1601-1603 Thomas Avenue, Baltimore

Date: 11/8/12
Facility ID #:

1. (a) 2 Number of UST's removed (b) _____ Number of UST's abandoned-in-place (c) _____ Number of UST's remaining on-site.

Tank	Product	Age (years)	Size (gallons)	Tank Construction	Perforations		Piping Construction	Disposal Site
					Tank	Piping		
1	Unknown	unk	1000	Bare Steel	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	Bare Steel	United Metal
2	Unknown	unk	500	Bare Steel	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	Bare Steel	United Metal
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		

2. Has an environmental assessment been completed? YES NO
3. Has piping been properly abandoned? YES NO UNKNOWN
4. Has vent risers been removed? YES NO
5. Has all liquid been removed from UST(s)? YES NO
6. Is explosion meter on site? YES NO
7. Have UST(s) been purged of explosive or combustible vapors? (must confirm less than 10% LEL with explosion meter) YES NO
8. Is groundwater contaminated? YES NO NOT DETECTABLE AT THIS TIME
9. Is soil contaminated? (if yes, type of product: _____) YES NO NOT DETECTABLE AT THIS TIME
10. Were contaminated soils removed? (If YES, complete *Contaminated Soil Removal Form*; If NO, describe in item 18) YES NO
11. Was soil field screened? YES NO
Tank: max. units 1091 at beside Tank 2 Piping: max. units _____ at _____
12. Are domestic well(s) on site? YES NO
Is sampling required? (if YES, list EPA method in item 14) YES NO
13. **ACTIONS REQUIRED, IMMEDIATELY, OF THE OWNER BY THIS ADMINISTRATION:**
 STOP OPERATIONS PUMP OUT LIQUIDS CONTAIN AND CLEAN UP SPILL
 OTHER: _____

14. **ACTIONS REQUIRED, WITHIN 45 DAYS, OF THE OWNER BY THIS ADMINISTRATION:**
 SUBMIT ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING: UST Closure Report with disposal receipts, site sketch showing sample locations and depth of samples

- PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR 26.10.10.02 B.(2) (removed unless otherwise directed)
- REMOVE VENT PIPE RISER (S)
- _____ MONITORING WELL (S) REQUIRED IN PETROLEUM IMPACTED AREA (S) DESCRIBED IN ITEM 18
- COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR 26.10. _____ (submit two copies)
- SUBMIT SOIL ANALYTICAL RESULTS:
 EPA METHOD: 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) + fuel organics
 OTHER: 1311 TCLP metals, 8270 SVOCs
- SUBMIT GROUNDWATER ANALYTICAL RESULTS:
 EPA METHOD 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) 524.2 (VOC'S)
 OTHER _____
- SUBMIT SOIL DISPOSAL RECEIPT
 SUBMIT TANK DISPOSAL RECEIPT

Date:
Case No.:
Facility No.:

14. (continued)

- AMEND REGISTRATION: Notification form provided to contact person
 Owner/Representative informed case file may remain open until notification form is received by MDE
 Completed on site.

OTHER: _____

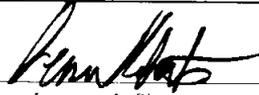
15. Has inspector completed: site sketch? YES NO site photographs? YES NO
16. Were tank(s) labeled? (If YES, describe: case #, tank #) YES NO
17. Is follow-up required by this Administration? YES NO

18. COMMENTS: This writer was on-site to observe the removal of three USTs. The tanks were scheduled to be removed at 10 AM; however, the tanks were not yet uncovered or pumped and no vacuum truck was present. This writer left the site and returned in the afternoon when they were closer to be ready for removal. Only two of the tanks were found today. The only piping observed was what was believed to be remote fill pipes to each tank. This writer did not have an opportunity to observe the condition of the remote fill pipes. One tank had numerous perforations; the other tank did not have any obvious perforations but they could have been present. Contaminated soil with strong petroleum odors, staining, and PID readings up to 1,091 units were observed beneath the USTs. Contaminated soil was removed beneath the USTs until rock was beginning to be encountered. The third UST was not found today but is planned for removal tomorrow after it is located. Two drums, likely for waste oil, were also removed. Contaminated soil was removed below the drums as well. The site was formerly a gas station and will be a grassy area for a new technology building for Coppin State. ARC Environmental reportedly did a Phase II and conducted soil borings in the area of the USTs. A small amount of water was observed at the bottom of the excavation just before this writer had to leave. A2Z and the general contractors will be on-site tomorrow morning to try to locate the third tank. This writer will also be on-site after the UST is uncovered and ready for removal. MDE requirements:

- 1) Keep contaminated soil piles on plastic and covered with plastic until properly disposed off-site.
- 2) Analyze all soil samples for full suite VOCs, including fuel oxygenates, using EPA method 8260 and TPH-DRO/GRO using EPA method 8015C. In addition, analyze sample below 500 gallon tank (tank 2), north sample of 1,000 gallon tank (Tank 1), and sample below drum for 8270 and 1311 TCLP metals.
- 3) Notify MDE when the third UST is ready for removal.
- 4) Submit copy of Phase II completed by ARC Environmental.

Operating without a permit or in violation of a permit or law may result in the assessment of civil or administrative penalties.

Lenn Roberts
Inspector's Name


Inspector's Signature

Contact Person's Name (printed)

Contact Person's Signature

Contact Person's Telephone No.

Robert Rutherford
Contractor's Name (Printed)


Contractor's Signature

443-250-323*
Contractor's Telephone No.

Mr. Robert Rutherford
Technician/Remover Name (printed)

MDIC-2012-1918(R)
Certification Number

January 1, 2014
Expiration Date

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • http://www.mde.state.md.us

LAND MANAGEMENT ADMINISTRATION
Oil Control Program
Report of Observations

Case # 13-0262BC

Type of Inspection/Observations: tank removals

Date: 11/8/12

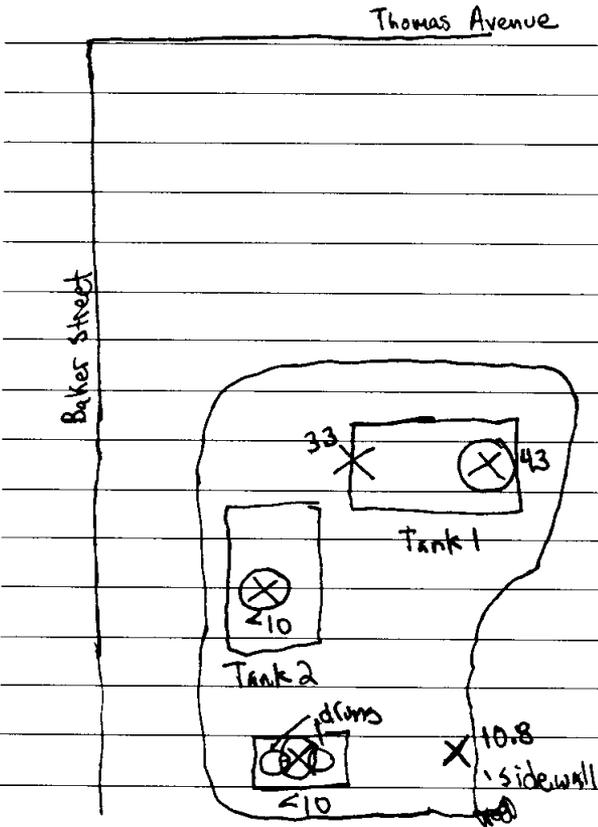
Site/Facility Name: Coppin State

Facility ID # _____

Location: 1601-1603 Thomas Avenue, Baltimore

Page # 3 of 3

Remarks: _____



X: sample locations and PID readings, circled samples require additional analysis per pages 1-2

Observer: _____

Kevin Akrot

Person Interviewed: _____

Robert [Signature]



Jan 10/11 *ml*

MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land Management Administration • Oil Control Program
1800 Washington Boulevard • Suite 620 • Baltimore Maryland 21230-1719
410-537-3442 • 800-633-6101 x3442 • 410-537-3092 (fax) • www.mde.state.md.us

**Underground Storage System Removal/Abandonment
30-Day Written Notification**

Case No. N/E BC

Facility No. N/R

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDF/WAS/PER 012). The Department reserves the right to require Form Number MDE/WAS/PER 012, if determined necessary to properly update Department records.

- (1) Type of facility: Government Commercial Farm/Nursery Residential (non-rental) Other (please specify) _____
- (2) Type of work being performed: Removal Abandonment in Place Temporary Closure Installation Upgrade of Existing Tank/Piping (check all that apply)
- (3) Date work is to be performed: 10/24/12 (4) Estimated time that work will be ready for inspection: 10 AM
- (5) Insurance Information: Self Insurance Insurance Pool Risk Retention Group Guarantee Letter of Credit Surety Bond (check one) Commercial Insurance: Policy No. 510 94997900 Insurer: ZURICH Agent/Broker: LANHAM/ALLIANT INS. SVC. Phone: 301-459-0055

(6) Contractor Information:

Company Name: P & J CONTRACTING CO.
 Mailing Address: 3010 RIDGEWOOD AVE
BALTIMORE, MD. 21215
 City/State/Zip: PLESS B JONES
 Name of Contact Person: 410-367-2475 Fax No. 410-367-4103
X VONNE McMOHAN
 Name of Person certified to do work
 MIDIC: 2011-1900 exp. date 9/1/2013

(7) Facility Information:

Facility Name: COPPIN STATE UNIVERSITY
 Street Address: 1601-1603 THOMAS AVE
 City/State/Zip: BALTIMORE, MD. 21216
 Nearest Cross Street: BAKER STREET
 Name of Contact Person at Site: DANNY MOORE
 Telephone No. of Contact Person: 443-463-1414
PLESS B JONES

(8) Owner Information:

Owner Name: COPPIN STATE UNIVERSITY
 Mailing Address: OPERATION MAINTENANCE COMPANY
300 W. PRATT ST. STE. 310
 City/State/Zip: BALTIMORE, MD. 21201
 Contact Person at owner location (not contractor): BEN MORGAN
 Telephone No.: 443-757-1000 Fax No. 443-757-1011
 Name/Title of person authorized to represent owner: ALLEN TURNBAUGH, SUPDT
443-623-0528

10/25/12 LOR spoke with Pless Jones. They rescheduled the tank removals for 11/8/12.
 Form Number M1111 MAILCOM 039 11/5/2012 LOR got message with Pless Jones saying that he had a tank removal for 11/8/12 and that he had certified.
 Date: November 3, 2012
 TTY Users: 800-735-2258
 BT contractor would be present. Vonne McMohan is out of town this week and A. J. Pless is out of town.
 All tanks being removed on 11/8/12.

30-DAY WRITTEN NOTIFICATION

MDE Oil Control Program

(9) Underground Storage Tank Information:

Facility No. _____

Tank Number	Tank Capacity	Type of Product	Material of Construction Tank	Material of Construction		Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
					Piping				
1	750 gal	Fuel	NOT KNOWN	NOT KNOWN	NOT KNOWN	5/2/12	ND	SW-846-8260 B SW-846-895C	
2	750 gal	Fuel	"	"	"	5/2/12	"	"	
3	750 gal	"	"	"	"	"	"	"	

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) Certification:

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: Sham Uy Title: Project Manager Date: 9/27/12



A2Z ENVIRONMENTAL GROUP, LLC

BALANCING THE NEEDS OF INDUSTRY AND THE ENVIRONMENT

250 SOUTH KRESSON STREET
BALTIMORE, MARYLAND 21224
PHONE: 410-327-8674 FAX: 410-327-7736



January 18, 2013

Maryland Department of the Environment
Waste Management Administration
Oil Control Program
Attention: Inspector Lenn Roberts
1800 Washington Boulevard, Suite 620
Baltimore, MD 21230

RE: Underground Storage Tank System Closure Report
Case No. 13-0262BC
Coppin State University
2500 West North Avenue
Baltimore, MD 21216
Facility ID#:

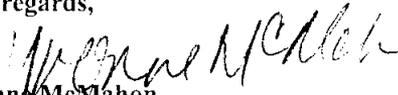
Dear Inspector Roberts:

A2Z Environmental Group, LLC is pleased to submit the enclosed underground storage tank system closure report for the above referenced property located in Baltimore City prepared on behalf of:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216
Attention: Sam Patterson

Should you have any questions or comments regarding this report, please contact me at 410-679-8877 or via Email: ymcmahon@a2zgroup.com.

Best regards,


Yvonne McMahon
Director of Environmental Sales

Enclosure: Closure Report

Cc: P & J Contracting, Sham Vij
Coppin State University, Sam Patterson

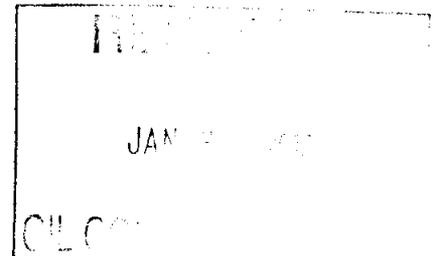


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I. Underground Storage Tank System Closure Report

A. Narrative

B. Soil Sampling

C. Analytical Results

D. Conclusions and Recommendations

I. Underground Storage Tank System Closure Report

A. Narrative

On November 8, 2012, A2Z Environmental Group, LLC mobilized personnel and equipment to 1601 – 1603 Thomas Avenue, Baltimore, Maryland. This site is under construction and the underground storage tanks were discovered during the excavation. A total of three (3) underground storage tanks were uncovered. There were varying sizes of these tanks (1,000 gallon, 500 gallon and 750 gallon). The previous contents of these tanks are unknown. The underground tank systems were removed including piping. The activity on Thursday, November 8, 2012 was completed under the direction of MDE Certified Technician, Robert Rutherford, MDIC 2012-1918 (R) (expires on January 1, 2014) and the activity on Friday, November 9, 2012 was completed under the direction of MDE Certified Technician, Charles Holderby, Sr., MDIC 2011-1782 (T) (expires on February 1, 2013). All of the underground systems and piping were composed of bare steel.

On Thursday, November 8, 2012, two of the tanks (1,000 gallon and 500 gallon) were pumped of all liquids and spin washed utilizing a pressure washer. The 1,000-gallon tank had numerous perforations and the 500-gallon tank appeared not to have any obvious perforations, but they could have been present as the tank was covered with rust and soils. Contaminated soil with strong petroleum odors, staining and PID readings up to 1,091 units were observed beneath the UST's. The contaminated soil was removed beneath the UST's until rock was encountered. The contaminated soil was staged on poly for later disposal off-site. There were also two (2) drums, which appeared to be waste oil were removed. The contaminated soil below the drums was also removed and stock piled with the other soils. The crew is to return Friday, November 9, 2012 to locate the 3rd tank for removal. The site was formerly a gas station and will be a grassy area for a new technology building for Coppin State University. Soil samples were obtained per MDE instructions.

On Friday, November 9, 2012, the 3rd underground storage tank was uncovered and pumped of residual liquid. There was a small amount of sludge that could not be pumped and during the removal of this UST, due to the condition of the UST, a small amount of sludge leaked into the excavation. The affected soil was removed and added to the stockpile of contaminated soil for disposal off-site. No groundwater or product was observed beneath the tank. During field screening by MDE Inspector of the excavated soils and the soils beneath the UST and no petroleum odors were detected. The maximum PID reading was 35 units. Soil samples were collected per MDE Inspector instructions. All piping associated with the UST was removed and extended below the stockpiled contaminated soil and concrete ground surface towards Baker Street. Soil below the piping run was not accessible, but there was no observation of any perforations in the removed piping.

The excavation from the previous day was kept open overnight and there was groundwater with a sheen observed in the deepest portion of the excavation, but no free product was observed.

There was a total of 104.11 tons of contaminated soil transported off site on January 3, 2013 for disposal at Soil Safe, Inc.

B. Soil Sampling

A total of seven (7) soil samples were collected from the site for analysis. The samples were labeled as follows:

Soil Sample #1 – collected from the north side of tank #3 on November 9, 2012

Soil Sample #2 - collected from the south side tank #3 on November 9, 2012

Soil Sample #Tank 1 1 – collected from the west side of Tank #1 on November 8, 2012

Soil Sample #Tank 1 4 – collected from the east side of Tank #1 on November 8, 2012

Soil Sample #Tank 2 2 – collected from the center of the excavation for Tank #2, November 8, 2012

Soil Sample #Drum 3 – collected from the center of the excavation where the 2 drums were removed

Soil Sample #Sidewall 5 – collected from the center of the area where the sidewall was located on November 8, 2012.

Soil samples were collected utilizing sterile gloves. All soil samples were placed in four-ounce wide mouth laboratory supplied jars and immediately placed on ice in a clean cooler. The cooler temperature was maintained at less than or equal to four degrees Celsius.

C. Analytical Results

Soil Analytical Results:

Sample Identification	Sample Date	Benzene (ug/kg)	Toluene (ug/kg)	Ethylbenzene (ug/kg)	Xylenes (ug/kg)
Tank 1 1	11-8-12	ND	ND	ND	ND
Tank 1 4	11-8-12	ND	ND	ND	ND
Tank 2 2	11-8-12	ND	ND	ND	ND
Drum 3	11-8-12	ND	ND	ND	ND
Sidewall 5	11-8-12	ND	ND	ND	ND
#1	11-9-12	ND	ND	ND	ND
#2	11-9-12	ND	ND	ND	ND
Analysis Date		11-21-2012	11-21-2012	11-21-2012	11-21-2012
MDE's Residential soil cleanup Standards		12	1,600	780	16,000
MDE's non-residential soil Cleanup standards		100	57,000	20,000	410,000

Sample Identification	Sample Date	MTBE (ug/kg)	Napthalene (ug/kg)	TPH-GRO (ug/kg)	TPH-DRO (mg/kg)
Tank 1 1	11-8-12	ND	ND	ND	4.5
Tank 1 4	11-8-12	ND	ND	ND	16
Tank 2 2	11-8-12	ND	ND	ND	21
Drum 3	11-8-12	ND	ND	ND	20
Sidewall 5	11-8-12	ND	ND	2.9	4.9
#1	11-9-12	ND	ND	ND	ND
#2	11-9-12	ND	ND	ND	ND
Analysis Date		11-20-2012	11-20-2012	11-20-12	11-21-2012
MDE's residential soil cleanup Standards		650	160	230	230
MDE's non-residential soil Cleanup standards		2,700	4,100	620	620

D. Conclusions and Recommendations

Based on the above analytical results from the areas where the tanks were removed, the results are below MDE action levels or non detect in some areas, A2Z Environmental Group recommends that this case be closed with no further action required.

Site Diagram

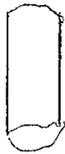


THOMAS AVENUE

Construction Area



Tank 2



TANK 3



Drums
OO

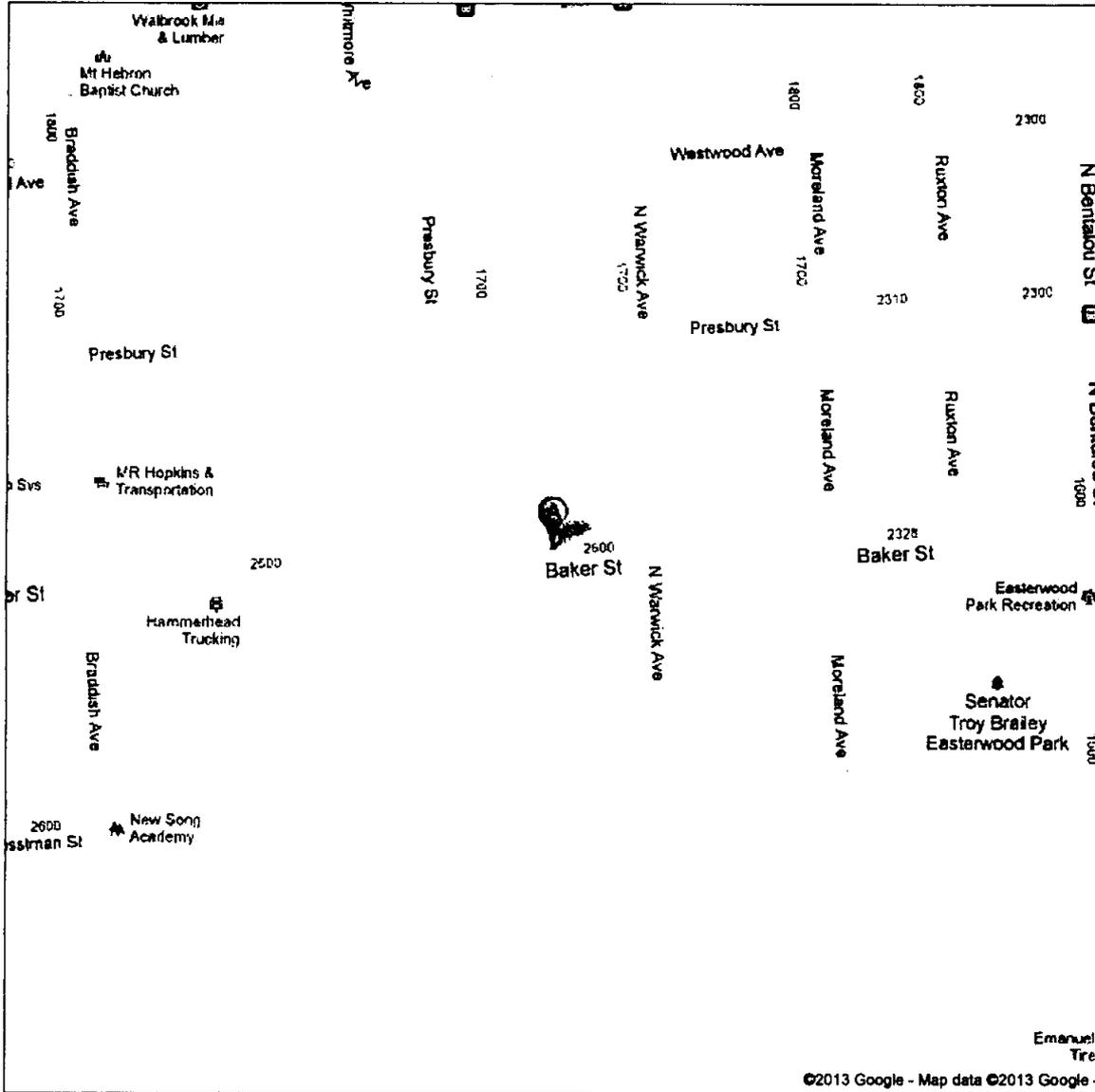
SIDEWELL

BAKER STREET

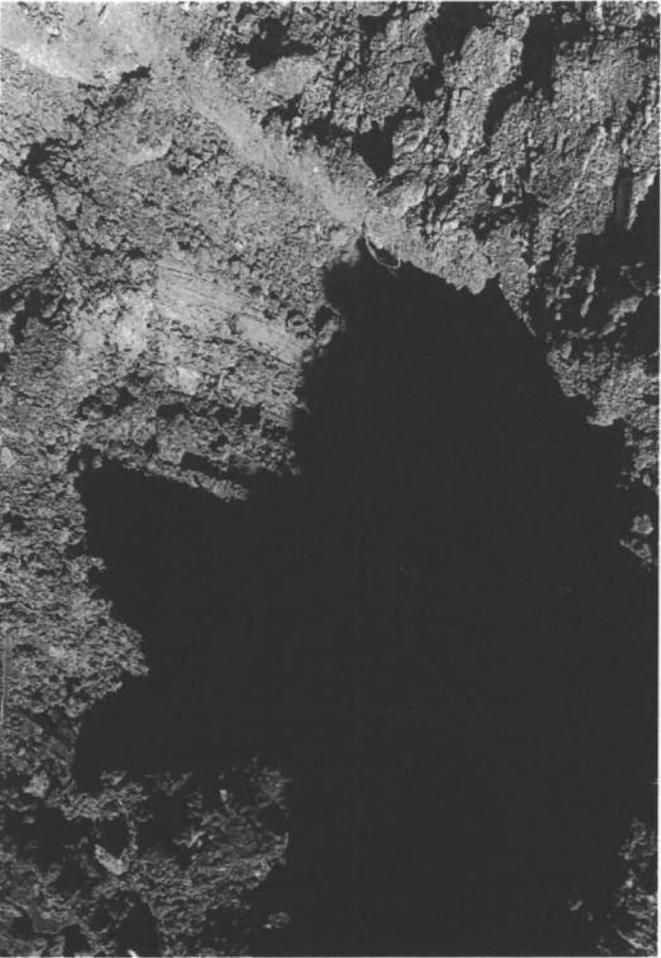
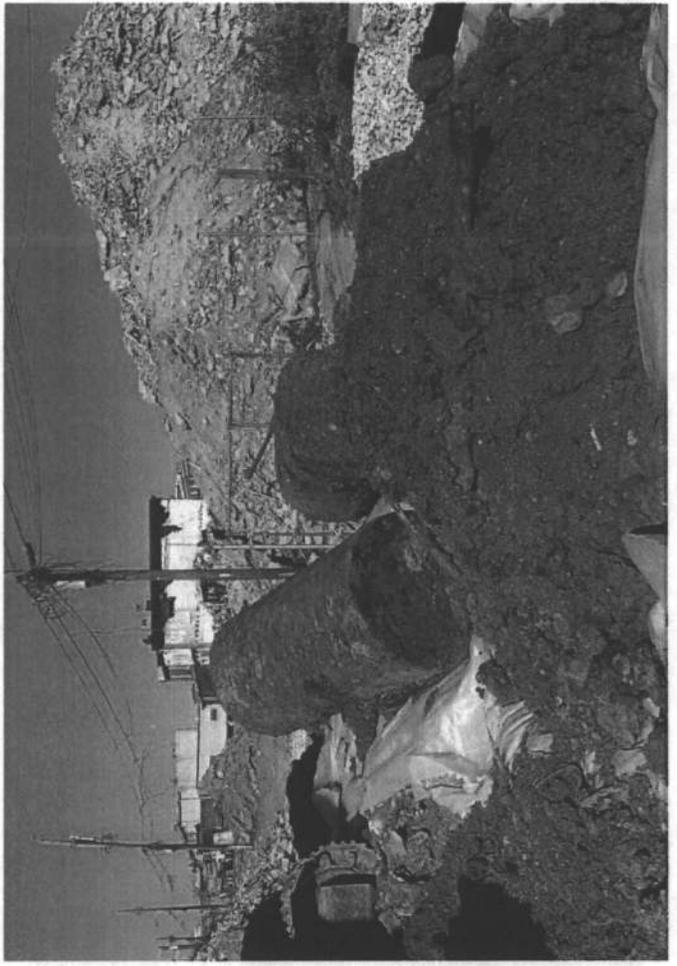
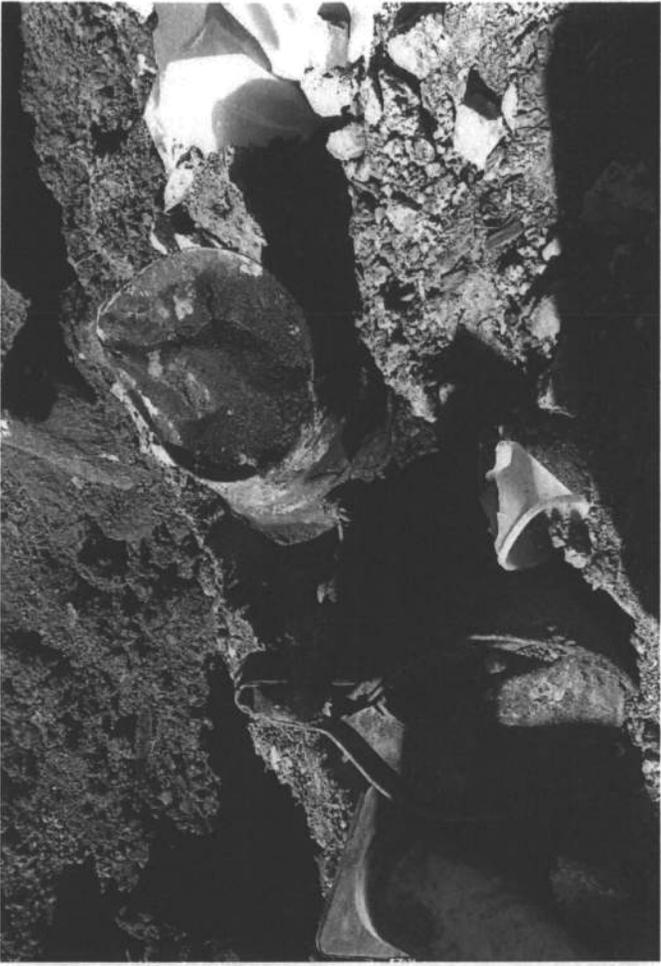


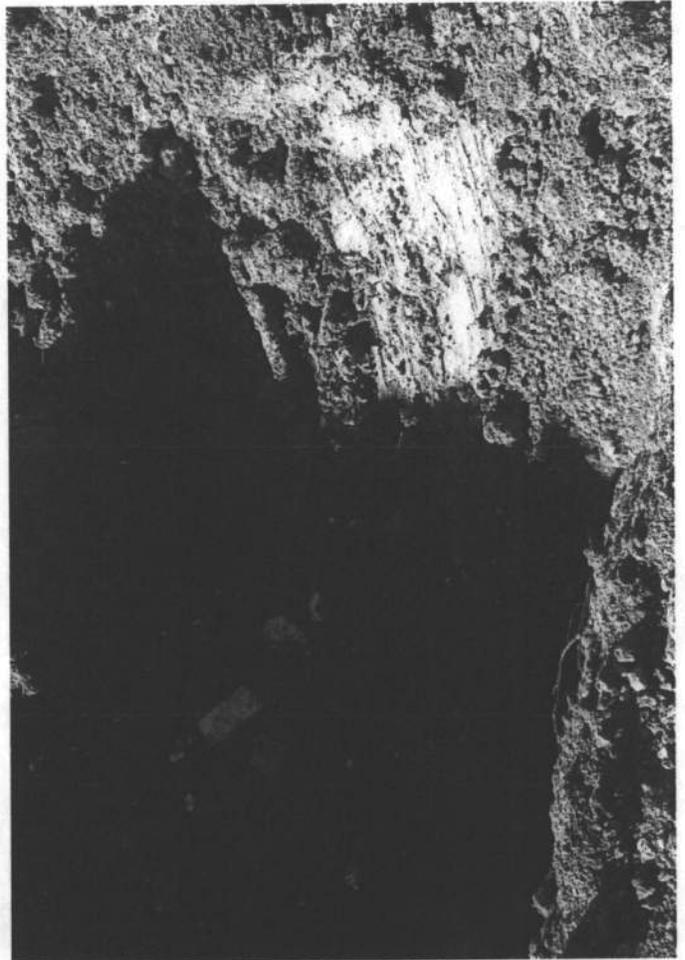
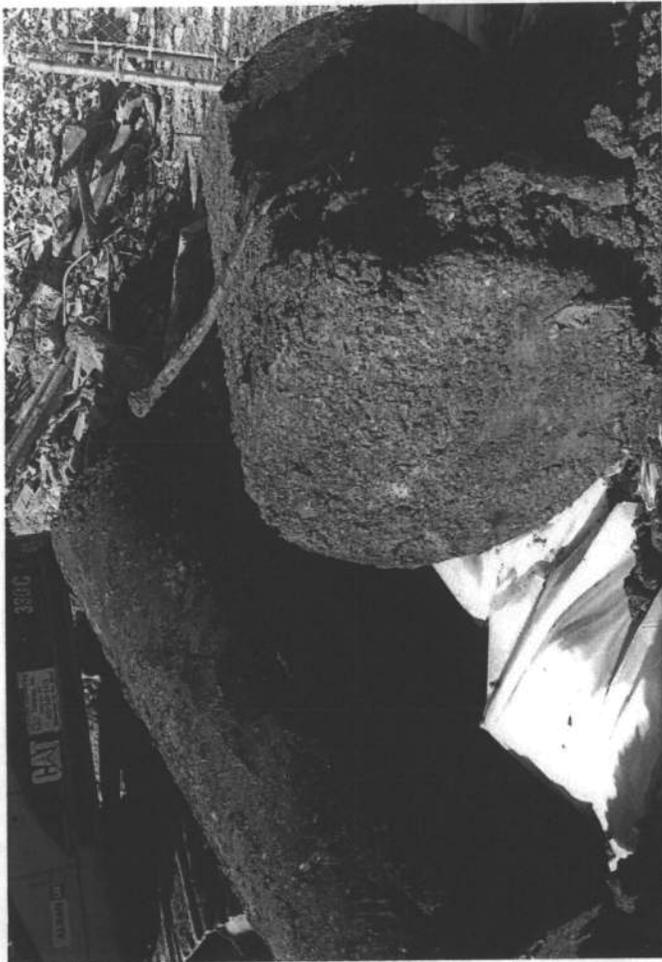
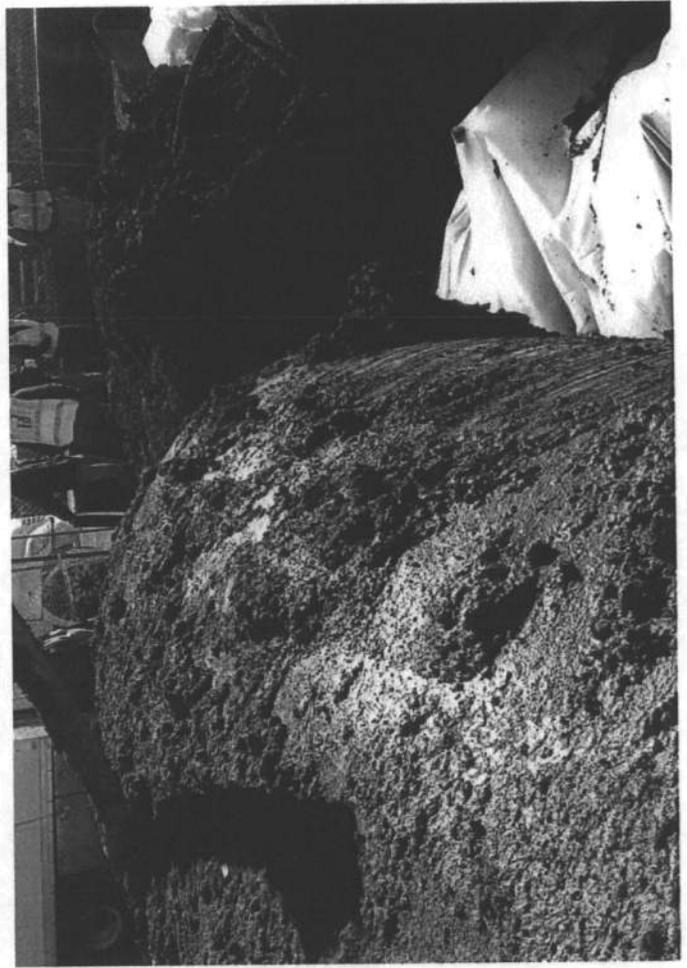
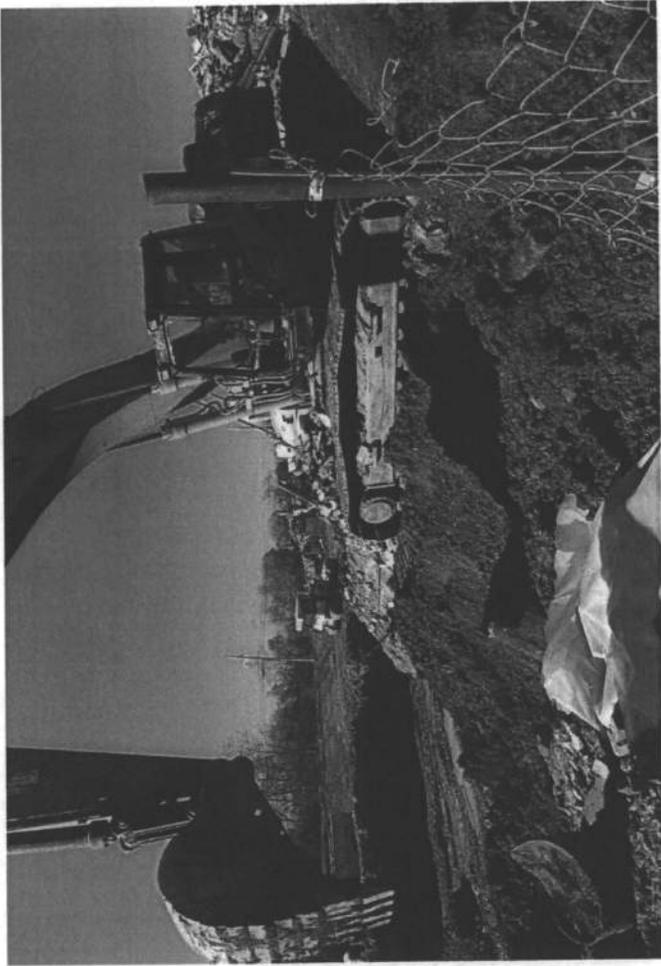
Address 1601 Thomas Ave
Baltimore, MD 21216

Coppin State University
1601 - 1603 Thomas Avenue Site for UST
removals



145







Baltimore Scrap Corp.
3100 Weedon Street
Baltimore, MD 21226
410-355-4455



PURCHASED FROM: 6017
P&J CONTRACTING
3010 RIDGEWOOD AVE
Baltimore, MD 21215

(3) Fuel
TANK

TICKET NUMBER
DATE TIME
WEIGH IN: 01/12/2013 08:28
WEIGH OUT: 01/12/2013 08:46

COPPIN STATE

All weights in pounds (M=Manual Weight)

COMMODITY / PRICE	GROSS	TARE	WT ADJ	NET WT	\$ ADJ	AMT DUE
Light Iron/Tin	48440	44220		4220		

NET DUE:

ADJUSTMENT REASON: _____

Customer Copy

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

227638

Generator Name Coppin State University Shipping Location Coppin State Science Tech Center
 Address 300 W Pratt St Address 1601-1603 Thomas Ave.
Baltimore, MD 21201 Baltimore, MD 21215
 Phone No. _____ Phone No. _____

Approval Number
W5-2958

Description of Material
 Non-Regulated Petroleum
 Contaminated Soil
 Non DOT/RCRA Regulated

20.50	GROSS TARE NET TONNAGE
11.45	
9.05	
01/04/2015	

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name _____ Signature _____ Shipment Date _____

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____
 Address _____ Vehicle License No./State _____
 _____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Shipment Date _____ Driver Signature _____ Delivery Date _____

DESTINATION

Site Name Brandywine Phone No. 301-782-3036
 Address 16001 Mattawoman Drive, Brandywine, Md. 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date _____
White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

SOIL SAFE, INC.

Original copy not clear

Log Number

227676

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Coppin State University

Shipping Location Coppin State Science Tech Center

Address 100 W Pratt St
Baltimore, MD 21201

Address 1001-1003 Thomas Ave.
Baltimore, MD 21217

Phone No. _____

Phone No. _____

Approval Number
W5-2952

Description of Material
Non-Regulated Petroleum
Contaminated Soil
Non DOT/RCRA Regulated

	GROSS
	TARE
	NET
	TONNAGE

Handwritten notes and stamps are present in this section.

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name _____

Signature _____

Shipment Date _____

TRANSPORTER

Transporter Name _____

Driver Name (Print) _____

Address _____

Vehicle License No./State _____

Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____

Shipment Date _____

Driver Signature _____

Delivery Date _____

DESTINATION

Site Name Brandywine Phone No. 301-782-3036

Address 16001 Mattawoman Drive, Brandywine, Md. 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____

Signature _____

Receipt Date _____

White - Facility

Green - Facility

Yellow - Generator

Pink - Broker

Goldenrod - Contractor

Blue - Trucking Co.

SOIL SAFE, INC.

Original copy not clear

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

227675

Generator Name Coppin State University Shipping Location Coppin State Science Tech Center
Address 300 W. Pratt St Address 1601-1603 Thomas Ave.
Baltimore, MD 21201 Baltimore, MD 21215
Phone No. _____ Phone No. _____

Approval Number
W5-2958

Description of Material
Non-Regulated Petroleum
Contaminated Soil
Non DOT/RCRA Regulated

WEIGHT	41.7	GROSS TARE NET TONNAGE
VOLUME	14.50	
NET	27.2	
100 POUNDS PER TON		

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name _____ Signature _____ Shipment Date _____

TRANSPORTER

Transporter Name Hammer Head Truck Driver Name (Print) Christopher A. White
Address 2601 Kays St Vehicle License No./State MD 21215
Baltimore, MD 21215 Truck Number 1576

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Shipment Date _____ Driver Signature _____ Delivery Date _____

DESTINATION

Site Name Brandywine Phone No. 301-782-3036
Address 16001 Mattawoman Drive, Brandywine, Md. 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date _____

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

SOIL SAFE, INC.

Original copy not clear

Log Number

227636

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Coppin State University Shipping Location Coppin State Science Tech Center
 Address 300 W. Pratt St Address 1601-1603 Thomas Ave.
Baltimore, MD 21201 Baltimore, MD 21215
 Phone No. _____ Phone No. _____

Approval Number
WS-2958

Description of Material
 Non-Regulated Petroleum
 Contaminated Soil
 Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

13.82
TAC

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name _____ Signature _____ Shipment Date _____

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____
 Address _____ Vehicle License No./State _____
 _____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Shipment Date _____ Driver Signature _____ Delivery Date _____

DESTINATION

Site Name Brandywine Phone No. 301-782-3036
 Address 16001 Mattawoman Drive, Brandywine, Md. 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date _____
 White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

SOIL SAFE, INC.

Log Number
21

NON-HAZARDOUS MATERIAL MANIFEST

227637

GENERATOR

Generator Name Coppin State University Shipping Location Coppin State Science Tech Center
 Address 300 W Pratt St Address 1601-1603 Thomas Ave
Baltimore, MD 21201 Baltimore, MD 21218
 Phone No. _____ Phone No. _____

Approval Number
W5-2958

Description of Material
 Non-Regulated Petroleum Contaminated Soil
 Non DOT/RCRA Regulated

WEIGHT	30.01 T	GROSS TARE NET TONNAGE
TARE	13.52 T	
NET	16.49 T	
RECEIVED 01/03/2017		

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

cc [signature]
 Generator/Authorized Agent Name _____ Signature _____ Shipment Date _____

TRANSPORTER

Transporter Name W. H. [signature] Driver Name (Print) W. H. [signature]
 Address 2601 [signature] Vehicle License No./State 675053D
 Truck Number 1221

I hereby certify that the above named material was picked up at the generator site listed above. I hereby certify that the above named material was delivered without incident to the destination listed below.

[signature] Driver Signature _____ Shipment Date _____ [signature] Driver Signature _____ Delivery Date _____

DESTINATION

Site Name Brandywine Phone No. 301-782-3036
 Address 16001 Mattawoman Drive, Brandywine, Md. 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date 1/3/17
 White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

NON-HAZARDOUS WASTE MANIFEST

Please print or type (Form designed for use on elite (12 pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N/A		Manifest Document No. 110812-20B	2. Page 1 of 1
3. Generator's Name and Mailing Address PAJ CONTRACTING Co. INC 3010 Ridgewood Ave Baltimore MD 21215 @ CONSTRUCTION SITE				PJ (Pless) (CONTACT)	
4. Generator's Phone 410 367-2475				Justin L. (TRANSPORT)	
5. Transporter 1 Company Name A22 Enviro Group		6. US EPA ID Number N/A		A. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		B. Transporter 1 Phone 443 801 1016	
9. Designated Facility Name and Site Address A22 2501 S. Kressen St Baltimore MD 21224		10. US EPA ID Number LT		C. State Transporter's ID	
11. WASTE DESCRIPTION Non Haz Non Reg				D. Transporter 2 Phone	
				E. State Facility's ID	
12. Containers				F. Facility's Phone 410-679-8877	
				13. Total Quantity	
a. oil water		No. 1	Type TT	Quantity 102	Unit Wt./Vol. GS
b. 55gal drums w/ oily residue		No. 2	Type S	Quantity DRUMS	Unit Wt./Vol.
c.		No.	Type	Quantity	Unit Wt./Vol.
d.		No.	Type	Quantity	Unit Wt./Vol.
G. Additional Descriptions for Materials Listed Above				H. Handling Codes for Wastes Listed Above	
15. Special Handling Instructions and Additional Information 24 Hr 1800 209-7325					



16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.

Printed/Typed Name * Pless b Jones SR		Signature <i>[Signature]</i>		Date 11 08 12	
17. Transporter 1 Acknowledgement of Receipt of Materials					
Printed/Typed Name * Justin L. [unclear]		Signature <i>[Signature]</i>		Date 11 08 12	
18. Transporter 2 Acknowledgement of Receipt of Materials					
Printed/Typed Name		Signature		Date	

19. Discrepancy Indication Space					
20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.					
Printed/Typed Name [unclear]		Signature <i>[Signature]</i>		Date 11 08 12	

NON-HAZARDOUS WASTE GENERATOR FACILITY TRANSPORTER

NON-HAZARDOUS WASTE MANIFEST

2199

Please print or type (Form designed for use on elite (12 pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. Not Required		Manifest Document No. 1191211A		2. Page 1 of 1	
3. Generator's Name and Mailing Address 16011605 State University College Park, MD				TK# 11			
4. Generator's Phone ()							
5. Transporter 1 Company Name ANZ Environmental		US EPA ID Number 5A		A. State Transporter's ID			
7. Transporter 2 Company Name		8. US EPA ID Number		B. Transporter 1 Phone 410 679 8877			
9. Designated Facility Name and Site Address ANZ Environmental 250 S Kresson St Baltimore, MD				10. US EPA ID Number n/a		C. State Transporter's ID	
				D. Transporter 2 Phone			
				E. State Facility's ID			
				F. Facility's Phone 410 679 8877			
11. WASTE DESCRIPTION				12. Containers		13. Total Quantity	14. Unit Wt./Vol.
a. used oil water & sludge non-hazardous, not regulated				No. Type		16A	G
b.							
c.							
d.							
G. Additional Descriptions for Materials Listed Above				H. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information 24 Hr Emergency Phone 410 679 8877							
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.							
Printed/Typed Name Shemeca Parker				Signature <i>Shemeca Parker</i>		Date 11/9/12	
17. Transporter 1 Acknowledgement of Receipt of Materials				Signature <i>James B. Buschke</i>		Date 11/9/12	
Printed/Typed Name James B. Buschke				Signature		Date 11/9/12	
18. Transporter 2 Acknowledgement of Receipt of Materials				Signature		Date	
Printed/Typed Name				Signature		Date	
19. Discrepancy Indication Space							
20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.							
Printed/Typed Name Wonne McMahon				Signature <i>Wonne McMahon</i>		Date 11/9/12	



SAMPLE LOCATION DIAGRAM

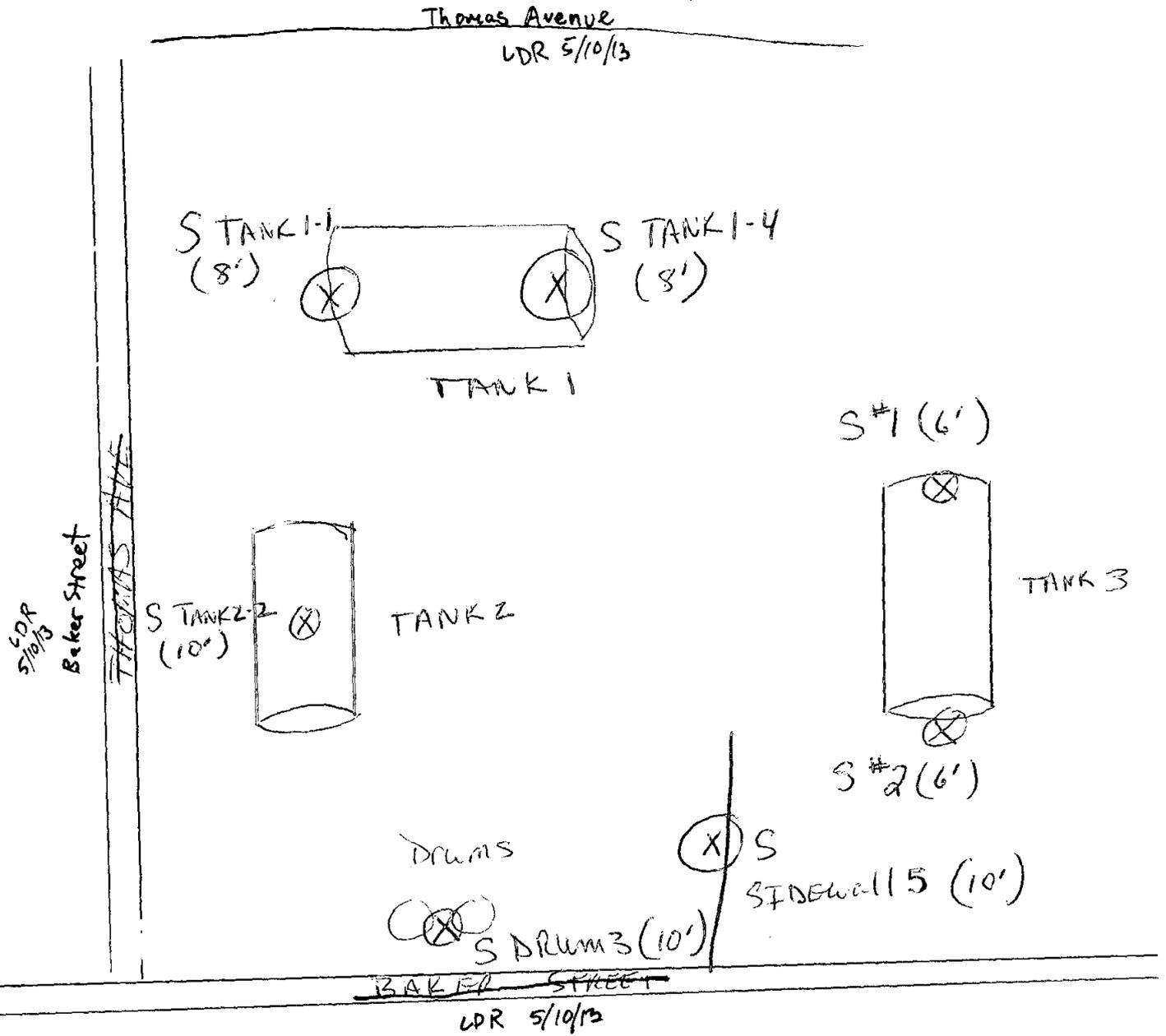
North



KEYS:

⊗ - SAMPLE LOCATION

S - SOIL SAMPLE (DEPTH OF SAMPLE BELOW GRADE)



Corrections to contractor's diagram made by Lenn Roberts of HDE-OCP



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: jsmith@emsl.com

Attn:

**Sham Vij
P & J Contracting Co.
3010 Ridgewood Ave.
Baltimore, MD 21215**

11/23/2012

Phone: (410) 367-2475
Fax: (410) 367-4103

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 11/14/2012. The results are tabulated on the attached data pages for the following client designated project:

Coppin State University Science & Tech. Centre

The reference number for these samples is EMSL Order #011205165. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Julie Smith - Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.
NELAP Certifications: NJ 03036, NY 10896, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077
 Phone/Fax: (856) 303-2500 / (856) 858-4571
<http://www.emsl.com> jsmith@emsl.com

EMSL Order: 011205165
 CustomerID: PJCC22
 CustomerPO:
 ProjectID:

Attn: **Sham Vij**
P & J Contracting Co.
3010 Ridgewood Ave.
Baltimore, MD 21215

Phone: (410) 367-2475
 Fax: (410) 367-4103
 Received: 11/14/12 10:15 AM
 Collected: 11/9/2012

Project: **Coppin State University Science & Tech. Centre**

Analytical Results

<i>Client Sample Description</i> #1					Collected:	11/9/2012	Lab ID:	0001
					1:00:00 PM			
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
SM 2540G	Total Solids	81	N/A	%	11/15/2012	LV	11/19/2012	LV
TCLP 1311/6010C	Arsenic	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Barium	ND	0.50	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Cadmium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Chromium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Lead	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Selenium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Silver	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/7470A	Mercury	ND	0.0020	mg/L	11/21/2012	JS	11/21/2012	JS
8015B	Diesel Range Organics	ND	4.1	mg/Kg	11/20/2012	AB	11/21/2012	EA
8015B	Gasoline Range Organics	ND	1.2	mg/Kg	11/20/2012	EA	11/20/2012	EA
8260B-Volatiles	See Attached		N/A		11/20/2012	WF	11/20/2012	WF
8270C-Semivolatiles	See Attached		N/A		11/20/2012	AB	11/20/2012	WF

<i>Client Sample Description</i> #2					Collected:	11/9/2012	Lab ID:	0002
					1:00:00 PM			
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
SM 2540G	Total Solids	78	N/A	%	11/15/2012	LV	11/19/2012	LV
TCLP 1311/6010C	Arsenic	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Barium	ND	0.50	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Cadmium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Chromium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Lead	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Selenium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Silver	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/7470A	Mercury	ND	0.0020	mg/L	11/21/2012	JS	11/21/2012	JS
8015B	Diesel Range Organics	ND	4.3	mg/Kg	11/20/2012	AB	11/21/2012	EA
8015B	Gasoline Range Organics	ND	1.3	mg/Kg	11/20/2012	EA	11/20/2012	EA
8260B-Volatiles	See Attached		N/A		11/20/2012	WF	11/21/2012	WF
8270C-Semivolatiles	See Attached		N/A		11/20/2012	AB	11/20/2012	WF

<i>Client Sample Description</i> 12					Collected:	11/8/2012	Lab ID:	0003
					4:00:00 PM			
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
SM 2540G	Total Solids	82	N/A	%	11/15/2012	LV	11/19/2012	LV
8015B	Diesel Range Organics	9.2	4.1	mg/Kg	11/20/2012	AB	11/21/2012	EA

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077
 Phone/Fax: (856) 303-2500 / (856) 858-4571
<http://www.emsl.com> jsmith@emsl.com

EMSL Order: 011205165
 CustomerID: PJCC22
 CustomerPO:
 ProjectID:

Attn: **Sham Vij**
P & J Contracting Co.
3010 Ridgewood Ave.
Baltimore, MD 21215

Phone: (410) 367-2475
 Fax: (410) 367-4103
 Received: 11/14/12 10:15 AM
 Collected: 11/9/2012

Project: **Coppin State University Science & Tech. Centre**

Analytical Results

Client Sample Description 12 **Collected:** 11/8/2012 **Lab ID:** 0003
 4:00:00 PM

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
8015B	Gasoline Range Organics	ND	1.2	mg/Kg	11/20/2012	EA	11/20/2012	EA
8260B-Volatiles	See Attached		N/A		11/20/2012	WF	11/21/2012	WF

Client Sample Description Tank 1 1 **Collected:** 11/8/2012 **Lab ID:** 0004
 4:00:00 PM

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
SM 2540G	Total Solids	80	N/A	%	11/15/2012	LV	11/19/2012	LV
TCLP 1311/6010C	Arsenic	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Barium	0.69	0.50	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Cadmium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Chromium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Lead	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Selenium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Silver	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/7470A	Mercury	ND	0.0020	mg/L	11/21/2012	JS	11/21/2012	JS
8015B	Diesel Range Organics	4.5	4.2	mg/Kg	11/20/2012	AB	11/21/2012	EA
8015B	Gasoline Range Organics	ND	1.3	mg/Kg	11/20/2012	EA	11/20/2012	EA
8260B-Volatiles	See Attached		N/A		11/20/2012	WF	11/21/2012	WF
8270C-Semivolatiles	See Attached		N/A		11/20/2012	AB	11/20/2012	WF

Client Sample Description Tank 2 2 **Collected:** 11/8/2012 **Lab ID:** 0005
 4:00:00 PM

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
SM 2540G	Total Solids	82	N/A	%	11/15/2012	LV	11/19/2012	LV
TCLP 1311/6010C	Arsenic	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Barium	ND	0.50	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Cadmium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Chromium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Lead	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Selenium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/6010C	Silver	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR
TCLP 1311/7470A	Mercury	ND	0.0020	mg/L	11/21/2012	JS	11/21/2012	JS
8015B	Diesel Range Organics	21	4.1	mg/Kg	11/20/2012	AB	11/21/2012	EA
8015B	Gasoline Range Organics	ND	1.2	mg/Kg	11/20/2012	EA	11/20/2012	EA
8260B-Volatiles	See Attached		N/A		11/20/2012	WF	11/21/2012	WF
8270C-Semivolatiles	See Attached		N/A		11/20/2012	AB	11/20/2012	WF

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077
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<http://www.emsl.com> jsmith@emsl.com

EMSL Order: 011205165
 CustomerID: PJCC22
 CustomerPO:
 ProjectID:

Attn: **Sham Vij** Phone: (410) 367-2475
P & J Contracting Co. Fax: (410) 367-4103
3010 Ridgewood Ave. Received: 11/14/12 10:15 AM
Baltimore, MD 21215 Collected: 11/9/2012

Project: **Coppin State University Science & Tech. Centre**

Analytical Results

<i>Client Sample Description</i>		Drum 3		<i>Collected:</i>		11/8/2012		<i>Lab ID:</i>		0006	
						4:00:00 PM					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>			
SM 2540G	Total Solids	81	N/A	%	11/15/2012	LV	11/19/2012	LV			
TCLP 1311/6010C	Arsenic	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR			
TCLP 1311/6010C	Barium	0.56	0.50	mg/L	11/20/2012	JS	11/21/2012	JR			
TCLP 1311/6010C	Cadmium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR			
TCLP 1311/6010C	Chromium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR			
TCLP 1311/6010C	Lead	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR			
TCLP 1311/6010C	Selenium	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR			
TCLP 1311/6010C	Silver	ND	0.10	mg/L	11/20/2012	JS	11/21/2012	JR			
TCLP 1311/7470A	Mercury	ND	0.0020	mg/L	11/21/2012	JS	11/21/2012	JS			
8015B	Diesel Range Organics	20	4.1	mg/Kg	11/20/2012	AB	11/21/2012	EA			
8015B	Gasoline Range Organics	ND	1.2	mg/Kg	11/20/2012	EA	11/20/2012	EA			
8260B-Volatiles	See Attached		N/A		11/20/2012	WF	11/21/2012	WF			
8270C-Semivolatiles	See Attached		N/A		11/20/2012	AB	11/20/2012	WF			

<i>Client Sample Description</i>		Tank 1 4		<i>Collected:</i>		11/8/2012		<i>Lab ID:</i>		0007	
						4:00:00 PM					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>			
SM 2540G	Total Solids	82	N/A	%	11/15/2012	LV	11/19/2012	LV			
8015B	Diesel Range Organics	16	4.0	mg/Kg	11/20/2012	AB	11/21/2012	EA			
8015B	Gasoline Range Organics	ND	1.2	mg/Kg	11/20/2012	EA	11/20/2012	EA			
8260B-Volatiles	See Attached		N/A		11/21/2012	WF	11/21/2012	WF			

<i>Client Sample Description</i>		Sidewall 5		<i>Collected:</i>		11/8/2012		<i>Lab ID:</i>		0008	
						4:00:00 PM					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>			
SM 2540G	Total Solids	78	N/A	%	11/15/2012	LV	11/19/2012	LV			
8015B	Diesel Range Organics	4.9	4.3	mg/Kg	11/20/2012	AB	11/21/2012	EA			
8015B	Gasoline Range Organics	2.9	1.3	mg/Kg	11/20/2012	EA	11/20/2012	EA			
8260B-Volatiles	See Attached		N/A		11/21/2012	WF	11/21/2012	WF			

Definitions:

ND - indicates that the analyte was not detected at the reporting limit
 RL - Reporting Limit

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	#1
Lab Name:	EMSL ANALYTICAL		
EMSL Sample ID:	011205165-0001	Project:	
Lab File ID:	V20555.D	Sample Matrix:	Soils
Instrument ID:	VOA MSD-T	Sampling Date:	11/9/2012
Analyst:	WRF	Analysis Date	11/20/2012 11:45:00 PM
GC Column:	RTX-VMS X 60m (0.25 mm)	Level (low/med):	LOW
Sample wt/vol:	5.37 G	Nominal Amount:	5 G
Dilution Factor:	1	Method:	SW846 8260B/8260C
Sample Container:	Jar (SW-846 5035)	Moisture(%)	19
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-71-8	Dichlorodifluoromethane	11		U
74-87-3	Chloromethane	11		U
75-01-4	Vinyl chloride	11		U
74-83-9	Bromomethane	11		U
75-00-3	Chloroethane	11		U
75-69-4	Trichlorofluoromethane	11		U
107-02-8	Acrolein	57		U
75-35-4	1,1-Dichloroethene	5.7		U
67-64-1	Acetone	11	15	
75-15-0	Carbon disulfide	5.7		U
75-05-8	Acetonitrile	110		U
75-09-2	Methylene chloride	5.7	150	
75-65-0	tert-Butyl Alcohol	5.7		U
156-60-5	trans-1,2-Dichloroethene	5.7		U
1634-04-4	Methyl-tert butyl ether	2.3		U
107-13-1	Acrylonitrile	5.7		U
75-34-3	1,1-Dichloroethane	5.7		U
108-05-4	Vinyl acetate	0.0		U
594-20-7	2,2-Dichloropropane	5.7		U
156-59-2	cis-1,2-Dichloroethene	5.7		U
78-93-3	2-Butanone	11		U
74-97-1	Bromochloromethane	5.7		U
67-66-3	Chloroform	5.7		U
71-55-6	1,1,1-Trichloroethane	5.7		U
56-23-1	Carbon tetrachloride	5.7		U
563-58-6	1,1-Dichloropropene	5.7		U
71-43-2	Benzene	5.7		U
107-06-2	1,2-Dichloroethane	5.7		U
79-01-6	Trichloroethene	5.7		U
78-87-1	1,2-Dichloropropane	5.7		U
74-95-3	Dibromomethane	5.7		U

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	#1
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0001	Sample Matrix:	Soils
Lab File ID:	V20555.D	Sampling Date:	11/9/2012
Instrument ID:	VOA MSD-T	Analysis Date	11/20/2012 11:45:00 PM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.37 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	19
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-27-4	Bromodichloromethane	5.7		U
110-75-8	2-Chloroethyl vinyl ether	29		U
10061-01-1	cis-1,3-Dichloropropene	5.7		U
108-10-1	4-Methyl-2-pentanone	11		U
108-88-3	Toluene	5.7		U
10061-02-6	trans-1,3-Dichloropropene	5.7		U
79-00-1	1,1,2-Trichloroethane	5.7		U
127-18-4	Tetrachloroethene	5.7		U
142-28-9	1,3-Dichloropropane	5.7		U
591-78-6	2-Hexanone	11		U
124-48-1	Dibromochloromethane	5.7		U
106-93-4	1,2-Dibromoethane	5.7		U
108-90-7	Chlorobenzene	5.7		U
630-20-6	1,1,1,2-Tetrachloroethane	5.7		U
100-41-4	Ethylbenzene	5.7		U
108-38-3	Xylene (para & meta)	5.7		U
95-47-6	Xylene (Ortho)	5.7		U
100-42-1	Styrene	5.7		U
75-25-2	Bromoform	5.7		U
98-82-8	Isopropylbenzene	5.7		U
108-86-1	Bromobenzene	5.7		U
79-34-1	1,1,2,2-Tetrachloroethane	5.7		U
96-18-4	1,2,3-Trichloropropane	5.7		U
103-65-1	n-Propylbenzene	5.7		U
110-57-6	trans-1,4-Dichloro-2-butene	5.7		U
95-49-8	2-Chlorotoluene	5.7		U
106-43-4	4-Chlorotoluene	5.7		U
108-67-8	1,3,5-Trimethylbenzene	5.7		U
98-06-6	tert-Butylbenzene	5.7		U
95-63-6	1,2,4-Trimethylbenzene	5.7		U
135-98-8	sec-Butylbenzene	5.7		U

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#:		#1
Lab Name:	EMSL ANALYTICAL	
EMSL Sample ID:	011205165-0001	Project:
Lab File ID:	V20555.D	Sample Matrix:
Instrument ID:	VOA MSD-T	Sampling Date:
Analyst:	WRF	Analysis Date:
GC Column:	RTX-VMS X 60m (0.25 mm)	Level (low/med):
Sample wt/vol:	5.37 G	Nominal Amount:
Dilution Factor:	1	Method:
Sample Container:	Jar (SW-846 5035)	Moisture(%)
Heated Purge (Y/N):	N	

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
541-73-1	1,3-Dichlorobenzene	5.7		U
99-87-6	4-Isopropyltoluene	5.7		U
106-46-7	1,4-Dichlorobenzene	5.7		U
95-50-1	1,2-Dichlorobenzene	5.7		U
104-51-8	n-Butylbenzene	5.7		U
67-72-1	Hexachloroethane	5.7		U
96-12-8	1,2-Dibromo-3-chloropropane	5.7		U
120-82-1	1,2,4-Trichlorobenzene	5.7		U
87-68-3	Hexachlorobutadiene	5.7		U
91-20-3	Naphthalene	5.7		U
87-61-6	1,2,3-Trichlorobenzene	5.7		U
108-20-3	Diisopropyl ether	5.7		U
637-92-3	Ethyl-tert butyl ether	5.7		U
994-05-8	tert-Amyl methyl ether	5.7		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	#1
Lab Name:	EMSL Analytical Inc.		
EMSL Sample ID:	011205165-0001	Project:	
Lab File ID:	A18651.D	Sample Matrix:	Soils
Instrument ID:	SVOA MSD-A	Sampling Date:	11/9/2012
Analyst:	WRF	Date Extracted:	11/20/2012
GC Column:	RXI-5SiIMS (0.25 mm)	Analysis Date	11/20/2012 5:28:00 PM
Level (low/med):	LOW	Sample wt/vol:	30.01 G
% Moisture:	19	Dilution Factor:	1
PH:		Conc. Extract Volume:	1000 (ML)
GPC Cleanup(Y/N):	N	Injection Volume:	1 (ul)
Method:	SW846 8270BNA	Extraction Type:	3550B

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
62-75-9	N-nitrosodimethylamine	210		U
108-95-2	Phenol	210		U
100-51-6	Benzyl alcohol	210		U
111-44-4	bis(2-Chloroethyl)ether	210		U
95-57-8	2-Chlorophenol	210		U
541-73-1	1,3-Dichlorobenzene	210		U
106-46-7	1,4-Dichlorobenzene	210		U
95-50-1	1,2-Dichlorobenzene	210		U
95-48-7	2-Methylphenol	210		U
108-60-1	bis(2-chloroisopropyl)ether	210		U
106-44-5	3+4-Methylphenol	210		U
621-64-7	N-Nitroso-Di-n-propylamine	210		U
67-72-1	Hexachloroethane	210		U
98-95-3	Nitrobenzene	210		U
78-59-1	Isophorone	210		U
88-75-5	2-Nitrophenol	210		U
105-67-9	2,4-Dimethylphenol	210		U
111-91-1	bis(2-Chloroethoxy)methane	210		U
120-83-2	2,4-Dichlorophenol	210		U
120-82-1	1,2,4-Trichlorobenzene	210		U
91-20-3	Naphthalene	21		U
106-47-8	4-Chloroaniline	210		U
87-68-3	Hexachlorobutadiene	210		U
59-50-7	4-Chloro-3-methylphenol	210		U
91-58-7	2-Chloronaphthalene	210		U
91-57-6	2-Methylnaphthalene	210		U
77-47-4	Hexachlorocyclopentadiene	210		U
88-06-2	2,4,6-Trichlorophenol	210		U
95-95-4	2,4,5-Trichlorophenol	210		U
88-74-4	2-Nitroaniline	210		U
131-11-3	Dimethylphthalate	210		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	#1
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0001	Sample Matrix:	Soils
Lab File ID:	A18651.D	Sampling Date:	11/9/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date	11/20/2012 5:28:00 PM
GC Column:	RXI-5SilMS (0.25 mm)	Sample wt/vol:	30.01 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	19	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
208-96-8	Acenaphthylene	21		U
606-20-2	2,6-Dinitrotoluene	210		U
99-09-2	3-Nitroaniline	210		U
83-32-9	Acenaphthene	21		U
51-28-5	2,4-Dinitrophenol	210		U
100-02-7	4-Nitrophenol	210		U
132-64-9	Dibenzofuran	210		U
121-14-2	2,4-Dinitrotoluene	210		U
84-66-2	Diethylphthalate	210		U
86-73-7	Fluorene	21		U
7005-72-3	4-Chlorophenyl-phenylether	210		U
100-01-6	4-Nitroaniline	210		U
534-52-1	4,6-Dinitro-2-methylphenol	210		U
86-30-6	n-Nitrosodiphenylamine	210		U
122-66-7	1,2-Diphenylhydrazine (as azobenzene)	210		U
101-55-3	4-Bromophenyl-phenylether	210		U
118-74-1	Hexachlorobenzene	210		U
87-86-5	Pentachlorophenol	210		U
85-01-8	Phenanthrene	21		U
120-12-7	Anthracene	21		U
86-74-8	Carbazole	210		U
84-74-2	Di-n-butylphthalate	210		U
206-44-0	Fluoranthene	21		U
92-87-5	Benzidine	210		U
129-00-0	Pyrene	21		U
85-68-7	Butylbenzylphthalate	210		U
56-55-3	Benzo[a]anthracene	21		U
91-94-1	3,3'-Dichlorobenzidine	210		U
218-01-9	Chrysene	21		U
117-81-7	bis(2-Ethylhexyl)phthalate	210		U
117-84-0	Di-n-octylphthalate	210		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#:		#1	
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0001	Sample Matrix:	Soils
Lab File ID:	A18651.D	Sampling Date:	11/9/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date	11/20/2012 5:28:00 PM
GC Column:	RXI-5SiIMS (0.25 mm)	Sample wt/vol:	30.01 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	19	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
205-99-2	Benzo[b]fluoranthene	21		U
207-08-9	Benzo[k]fluoranthene	21		U
50-32-8	Benzo[a]pyrene	21		U
193-39-5	Indeno[1,2,3-cd]pyrene	21		U
53-70-3	Dibenz[a,h]anthracene	21		U
191-24-2	Benzo[g,h,i]perylene	21		U
65-85-0	Benzoic Acid	210		U
62-53-3	Aniline	210		U
85-65-0	2,6-Dichlorophenol	210		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	#2
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0002	Sample Matrix:	Soils
Lab File ID:	V20556.D	Sampling Date:	11/9/2012
Instrument ID:	VOA MSD-T	Analysis Date:	11/21/2012 12:17:00 AM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.22 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	22
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-71-8	Dichlorodifluoromethane	12		U
74-87-3	Chloromethane	12		U
75-01-4	Vinyl chloride	12		U
74-83-9	Bromomethane	12		U
75-00-3	Chloroethane	12		U
75-69-4	Trichlorofluoromethane	12		U
107-02-8	Acrolein	61		U
75-35-4	1,1-Dichloroethene	6.1		U
67-64-1	Acetone	12		U
75-15-0	Carbon disulfide	6.1		U
75-05-8	Acetonitrile	120		U
75-09-2	Methylene chloride	6.1	24	
75-65-0	tert-Butyl Alcohol	6.1		U
156-60-5	trans-1,2-Dichloroethene	6.1		U
1634-04-4	Methyl-tert butyl ether	2.5		U
107-13-1	Acrylonitrile	6.1		U
75-34-3	1,1-Dichloroethane	6.1		U
108-05-4	Vinyl acetate	0.0		U
594-20-7	2,2-Dichloropropane	6.1		U
156-59-2	cis-1,2-Dichloroethene	6.1		U
78-93-3	2-Butanone	12		U
74-97-1	Bromochloromethane	6.1		U
67-66-3	Chloroform	6.1		U
71-55-6	1,1,1-Trichloroethane	6.1		U
56-23-1	Carbon tetrachloride	6.1		U
563-58-6	1,1-Dichloropropene	6.1		U
71-43-2	Benzene	6.1		U
107-06-2	1,2-Dichloroethane	6.1		U
79-01-6	Trichloroethene	6.1		U
78-87-1	1,2-Dichloropropane	6.1		U
74-95-3	Dibromomethane	6.1		U

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	#2
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0002	Sample Matrix:	Soils
Lab File ID:	V20556.D	Sampling Date:	11/9/2012
Instrument ID:	VOA MSD-T	Analysis Date:	11/21/2012 12:17:00 AM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.22 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	22
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-27-4	Bromodichloromethane	6.1		U
110-75-8	2-Chloroethyl vinyl ether	31		U
10061-01-1	cis-1,3-Dichloropropene	6.1		U
108-10-1	4-Methyl-2-pentanone	12		U
108-88-3	Toluene	6.1		U
10061-02-6	trans-1,3-Dichloropropene	6.1		U
79-00-1	1,1,2-Trichloroethane	6.1		U
127-18-4	Tetrachloroethene	6.1		U
142-28-9	1,3-Dichloropropane	6.1		U
591-78-6	2-Hexanone	12		U
124-48-1	Dibromochloromethane	6.1		U
106-93-4	1,2-Dibromoethane	6.1		U
108-90-7	Chlorobenzene	6.1		U
630-20-6	1,1,1,2-Tetrachloroethane	6.1		U
100-41-4	Ethylbenzene	6.1		U
108-38-3	Xylene (para & meta)	6.1		U
95-47-6	Xylene (Ortho)	6.1		U
100-42-1	Styrene	6.1		U
75-25-2	Bromoform	6.1		U
98-82-8	Isopropylbenzene	6.1		U
108-86-1	Bromobenzene	6.1		U
79-34-1	1,1,2,2-Tetrachloroethane	6.1		U
96-18-4	1,2,3-Trichloropropane	6.1		U
103-65-1	n-Propylbenzene	6.1		U
110-57-6	trans-1,4-Dichloro-2-butene	6.1		U
95-49-8	2-Chlorotoluene	6.1		U
106-43-4	4-Chlorotoluene	6.1		U
108-67-8	1,3,5-Trimethylbenzene	6.1		U
98-06-6	tert-Butylbenzene	6.1		U
95-63-6	1,2,4-Trimethylbenzene	6.1		U
135-98-8	sec-Butylbenzene	6.1		U

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#:		#2	
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0002	Sample Matrix:	Soils
Lab File ID:	V20556.D	Sampling Date:	11/9/2012
Instrument ID:	VOA MSD-T	Analysis Date:	11/21/2012 12:17:00 AM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.22 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	22
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
541-73-1	1,3-Dichlorobenzene	6.1		U
99-87-6	4-Isopropyltoluene	6.1		U
106-46-7	1,4-Dichlorobenzene	6.1		U
95-50-1	1,2-Dichlorobenzene	6.1		U
104-51-8	n-Butylbenzene	6.1		U
67-72-1	Hexachloroethane	6.1		U
96-12-8	1,2-Dibromo-3-chloropropane	6.1		U
120-82-1	1,2,4-Trichlorobenzene	6.1		U
87-68-3	Hexachlorobutadiene	6.1		U
91-20-3	Naphthalene	6.1		U
87-61-6	1,2,3-Trichlorobenzene	6.1		U
108-20-3	Diisopropyl ether	6.1		U
637-92-3	Ethyl-tert butyl ether	6.1		U
994-05-8	tert-Amyl methyl ether	6.1		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	#2
Lab Name:	EMSL Analytical Inc.		
EMSL Sample ID:	011205165-0002	Project:	
Lab File ID:	A18652.D	Sample Matrix:	Soils
Instrument ID:	SVOA MSD-A	Sampling Date:	11/9/2012
Analyst:	WRF	Date Extracted:	11/20/2012
GC Column:	RXI-5SiMS (0.25 mm)	Analysis Date	11/20/2012 5:59:00 PM
Level (low/med):	LOW	Sample wt/vol:	30.1 G
% Moisture:	22	Dilution Factor:	1
PH:		Conc. Extract Volume:	1000 (ML)
GPC Cleanup(Y/N):	N	Injection Volume:	1 (ul)
Method:	SW846 8270BNA	Extraction Type:	3550B

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
62-75-9	N-nitrosodimethylamine	210		U
108-95-2	Phenol	210		U
100-51-6	Benzyl alcohol	210		U
111-44-4	bis(2-Chloroethyl)ether	210		U
95-57-8	2-Chlorophenol	210		U
541-73-1	1,3-Dichlorobenzene	210		U
106-46-7	1,4-Dichlorobenzene	210		U
95-50-1	1,2-Dichlorobenzene	210		U
95-48-7	2-Methylphenol	210		U
108-60-1	bis(2-chloroisopropyl)ether	210		U
106-44-5	3+4-Methylphenol	210		U
621-64-7	N-Nitroso-Di-n-propylamine	210		U
67-72-1	Hexachloroethane	210		U
98-95-3	Nitrobenzene	210		U
78-59-1	Isophorone	210		U
88-75-5	2-Nitrophenol	210		U
105-67-9	2,4-Dimethylphenol	210		U
111-91-1	bis(2-Chloroethoxy)methane	210		U
120-83-2	2,4-Dichlorophenol	210		U
120-82-1	1,2,4-Trichlorobenzene	210		U
91-20-3	Naphthalene	21		U
106-47-8	4-Chloroaniline	210		U
87-68-3	Hexachlorobutadiene	210		U
59-50-7	4-Chloro-3-methylphenol	210		U
91-58-7	2-Chloronaphthalene	210		U
91-57-6	2-Methylnaphthalene	210		U
77-47-4	Hexachlorocyclopentadiene	210		U
88-06-2	2,4,6-Trichlorophenol	210		U
95-95-4	2,4,5-Trichlorophenol	210		U
88-74-4	2-Nitroaniline	210		U
131-11-3	Dimethylphthalate	210		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	#2
Lab Name:	EMSL Analytical Inc.		
EMSL Sample ID:	011205165-0002	Project:	
Lab File ID:	A18652.D	Sample Matrix:	Soils
Instrument ID:	SVOA MSD-A	Sampling Date:	11/9/2012
Analyst:	WRF	Date Extracted:	11/20/2012
GC Column:	RXI-5SiIMS (0.25 mm)	Analysis Date	11/20/2012 5:59:00 PM
Level (low/med):	LOW	Sample wt/vol:	30.1 G
% Moisture:	22	Dilution Factor:	1
PH:		Conc. Extract Volume:	1000 (ML)
GPC Cleanup(Y/N):	N	Injection Volume:	1 (ul)
Method:	SW846 8270BNA	Extraction Type:	3550B

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
208-96-8	Acenaphthylene	21		U
606-20-2	2,6-Dinitrotoluene	210		U
99-09-2	3-Nitroaniline	210		U
83-32-9	Acenaphthene	21		U
51-28-5	2,4-Dinitrophenol	210		U
100-02-7	4-Nitrophenol	210		U
132-64-9	Dibenzofuran	210		U
121-14-2	2,4-Dinitrotoluene	210		U
84-66-2	Diethylphthalate	210		U
86-73-7	Fluorene	21		U
7005-72-3	4-Chlorophenyl-phenylether	210		U
100-01-6	4-Nitroaniline	210		U
534-52-1	4,6-Dinitro-2-methylphenol	210		U
86-30-6	n-Nitrosodiphenylamine	210		U
122-66-7	1,2-Diphenylhydrazine (as azobenzene)	210		U
101-55-3	4-Bromophenyl-phenylether	210		U
118-74-1	Hexachlorobenzene	210		U
87-86-5	Pentachlorophenol	210		U
85-01-8	Phenanthrene	21		U
120-12-7	Anthracene	21		U
86-74-8	Carbazole	210		U
84-74-2	Di-n-butylphthalate	210		U
206-44-0	Fluoranthene	21		U
92-87-5	Benzidine	210		U
129-00-0	Pyrene	21		U
85-68-7	Butylbenzylphthalate	210		U
56-55-3	Benzo[a]anthracene	21		U
91-94-1	3,3'-Dichlorobenzidine	210		U
218-01-9	Chrysene	21		U
117-81-7	bis(2-Ethylhexyl)phthalate	210		U
117-84-0	Di-n-octylphthalate	210		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#: #2	
Lab Name:	EMSL Analytical Inc.
EMSL Sample ID:	011205165-0002
Lab File ID:	A18652.D
Instrument ID:	SVOA MSD-A
Analyst:	WRF
GC Column:	RXI-5SilMS (0.25 mm)
Level (low/med):	LOW
% Moisture:	22
PH:	
GPC Cleanup(Y/N):	N
Method:	SW846 8270BNA
Project:	
Sample Matrix:	Soils
Sampling Date:	11/9/2012
Date Extracted:	11/20/2012
Analysis Date:	11/20/2012 5:59:00 PM
Sample wt/vol:	30.1 G
Dilution Factor:	1
Conc. Extract Volume:	1000 (ML)
Injection Volume:	1 (ul)
Extraction Type:	3550B

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
205-99-2	Benzo[b]fluoranthene	21		U
207-08-9	Benzo[k]fluoranthene	21		U
50-32-8	Benzo[a]pyrene	21		U
193-39-5	Indeno[1,2,3-cd]pyrene	21		U
53-70-3	Dibenz[a,h]anthracene	21		U
191-24-2	Benzo[g,h,i]perylene	21		U
65-85-0	Benzoic Acid	210		U
62-53-3	Aniline	210		U
85-65-0	2,6-Dichlorophenol	210		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#: 12	
Lab Name: EMSL ANALYTICAL	Project:
EMSL Sample ID: 011205165-0003	Sample Matrix: Soils
Lab File ID: V20569.D	Sampling Date: 11/8/2012
Instrument ID: VOA MSD-V	Analysis Date: 11/21/2012 2:30:00 PM
Analyst: WRF	Level (low/med): LOW
GC Column: RTX-VMS X 60m (0.25 mm)	Nominal Amount: 5 G
Sample wt/vol: 4.95 G	Method: SW846 8260B/8260C
Dilution Factor: 1	Moisture(%) 18
Sample Container: Jar (SW-846 5035)	
Heated Purge (Y/N): N	

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
71-43-2	Benzene	1.2		U
108-88-3	Toluene	1.2		U
100-41-4	Ethylbenzene	1.2	6.0	
108-38-3	Xylene (para & meta)	2.5	1.6	J
95-47-6	Xylene (Ortho)	1.2		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 1 1
Lab Name:	EMSL ANALYTICAL		
EMSL Sample ID:	011205165-0004	Project:	
Lab File ID:	V20570.D	Sample Matrix:	Soils
Instrument ID:	VOA MSD-V	Sampling Date:	11/8/2012
Analyst:	WRF	Analysis Date:	11/21/2012 3:03:00 PM
GC Column:	RTX-VMS X 60m (0.25 mm)	Level (low/med):	LOW
Sample wt/vol:	4.97 G	Nominal Amount:	5 G
Dilution Factor:	1	Method:	SW846 8260B/8260C
Sample Container:	Jar (SW-846 5035)	Moisture(%)	20
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-71-8	Dichlorodifluoromethane	13		U
74-87-3	Chloromethane	13		U
75-01-4	Vinyl chloride	13		U
74-83-9	Bromomethane	13		U
75-00-3	Chloroethane	13		U
75-69-4	Trichlorofluoromethane	13		U
107-02-8	Acrolein	63		U
75-35-4	1,1-Dichloroethene	6.3		U
67-64-1	Acetone	13	35	
75-15-0	Carbon disulfide	6.3		U
75-05-8	Acetonitrile	130		U
75-09-2	Methylene chloride	6.3	160	
75-65-0	tert-Butyl Alcohol	6.3		U
156-60-5	trans-1,2-Dichloroethene	6.3		U
1634-04-4	Methyl-tert butyl ether	2.5		U
107-13-1	Acrylonitrile	6.3		U
75-34-3	1,1-Dichloroethane	6.3		U
108-05-4	Vinyl acetate	0.0		U
594-20-7	2,2-Dichloropropane	6.3		U
156-59-2	cis-1,2-Dichloroethene	6.3		U
78-93-3	2-Butanone	13		U
74-97-1	Bromochloromethane	6.3		U
67-66-3	Chloroform	6.3		U
71-55-6	1,1,1-Trichloroethane	6.3		U
56-23-1	Carbon tetrachloride	6.3		U
563-58-6	1,1-Dichloropropene	6.3		U
71-43-2	Benzene	6.3		U
107-06-2	1,2-Dichloroethane	6.3		U
79-01-6	Trichloroethene	6.3		U
78-87-1	1,2-Dichloropropane	6.3		U
74-95-3	Dibromomethane	6.3		U
75-27-4	Bromodichloromethane	6.3		U

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FORM1--VOA

SampleList: 112112V

ERM: K:\EMSL_ENV\ERMS\VOA\ERMS\8260ERMS\Oxygenates.erm

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 1 1
Lab Name:	EMSL ANALYTICAL		
EMSL Sample ID:	011205165-0004	Project:	
Lab File ID:	V20570.D	Sample Matrix:	Soils
Instrument ID:	VOA MSD-V	Sampling Date:	11/8/2012
Analyst:	WRF	Analysis Date	11/21/2012 3:03:00 PM
GC Column:	RTX-VMS X 60m (0.25 mm)	Level (low/med):	LOW
Sample wt/vol:	4.97 G	Nominal Amount:	5 G
Dilution Factor:	1	Method:	SW846 8260B/8260C
Sample Container:	Jar (SW-846 5035)	Moisture(%)	20
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
110-75-8	2-Chloroethyl vinyl ether	31		U
10061-01-1	cis-1,3-Dichloropropene	6.3		U
108-10-1	4-Methyl-2-pentanone	13		U
108-88-3	Toluene	6.3		U
10061-02-6	trans-1,3-Dichloropropene	6.3		U
79-00-1	1,1,2-Trichloroethane	6.3		U
127-18-4	Tetrachloroethene	6.3		U
142-28-9	1,3-Dichloropropane	6.3		U
591-78-6	2-Hexanone	13		U
124-48-1	Dibromochloromethane	6.3		U
106-93-4	1,2-Dibromoethane	6.3		U
108-90-7	Chlorobenzene	6.3		U
630-20-6	1,1,1,2-Tetrachloroethane	6.3		U
100-41-4	Ethylbenzene	6.3		U
108-38-3	Xylene (para & meta)	6.3		U
95-47-6	Xylene (Ortho)	6.3		U
100-42-1	Styrene	6.3		U
75-25-2	Bromoform	6.3		U
98-82-8	Isopropylbenzene	6.3		U
108-86-1	Bromobenzene	6.3		U
79-34-1	1,1,2,2-Tetrachloroethane	6.3		U
96-18-4	1,2,3-Trichloropropane	6.3		U
103-65-1	n-Propylbenzene	6.3		U
110-57-6	trans-1,4-Dichloro-2-butene	6.3		U
95-49-8	2-Chlorotoluene	6.3		U
106-43-4	4-Chlorotoluene	6.3		U
108-67-8	1,3,5-Trimethylbenzene	6.3		U
98-06-6	tert-Butylbenzene	6.3		U
95-63-6	1,2,4-Trimethylbenzene	6.3	4.4	J
135-98-8	sec-Butylbenzene	6.3		U
541-73-1	1,3-Dichlorobenzene	6.3		U
99-87-6	4-Isopropyltoluene	6.3		U

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#:		Tank 1 1	
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0004	Sample Matrix:	Soils
Lab File ID:	V20570.D	Sampling Date:	11/8/2012
Instrument ID:	VOA MSD-V	Analysis Date:	11/21/2012 3:03:00 PM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	4.97 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	20
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
106-46-7	1,4-Dichlorobenzene	6.3		U
95-50-1	1,2-Dichlorobenzene	6.3		U
104-51-8	n-Butylbenzene	6.3	1.8	J
67-72-1	Hexachloroethane	6.3		U
96-12-8	1,2-Dibromo-3-chloropropane	6.3		U
120-82-1	1,2,4-Trichlorobenzene	6.3		U
87-68-3	Hexachlorobutadiene	6.3		U
91-20-3	Naphthalene	6.3	19	
87-61-6	1,2,3-Trichlorobenzene	6.3		U
108-20-3	Diisopropyl ether	6.3		U
637-92-3	Ethyl-tert butyl ether	6.3		U
994-05-8	tert-Amyl methyl ether	6.3		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 1 1
Lab Name:	EMSL Analytical Inc.		
EMSL Sample ID:	011205165-0004	Project:	
Lab File ID:	A18653.D	Sample Matrix:	Soils
Instrument ID:	SVOA MSD-A	Sampling Date:	11/8/2012
Analyst:	WRF	Date Extracted:	11/20/2012
GC Column:	RXI-5SiIMS (0.25 mm)	Analysis Date:	11/20/2012 6:31:00 PM
Level (low/med):	LOW	Sample wt/vol:	30.08 G
% Moisture:	20	Dilution Factor:	1
PH:		Conc. Extract Volume:	1000 (ML)
GPC Cleanup(Y/N):	N	Injection Volume:	1 (ul)
Method:	SW846 8270BNA	Extraction Type:	3550B

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
62-75-9	N-nitrosodimethylamine	210		U
108-95-2	Phenol	210		U
100-51-6	Benzyl alcohol	210		U
111-44-4	bis(2-Chloroethyl)ether	210		U
95-57-8	2-Chlorophenol	210		U
541-73-1	1,3-Dichlorobenzene	210		U
106-46-7	1,4-Dichlorobenzene	210		U
95-50-1	1,2-Dichlorobenzene	210		U
95-48-7	2-Methylphenol	210		U
108-60-1	bis(2-chloroisopropyl)ether	210		U
106-44-5	3+4-Methylphenol	210		U
621-64-7	N-Nitroso-Di-n-propylamine	210		U
67-72-1	Hexachloroethane	210		U
98-95-3	Nitrobenzene	210		U
78-59-1	Isophorone	210		U
88-75-5	2-Nitrophenol	210		U
105-67-9	2,4-Dimethylphenol	210		U
111-91-1	bis(2-Chloroethoxy)methane	210		U
120-83-2	2,4-Dichlorophenol	210		U
120-82-1	1,2,4-Trichlorobenzene	210		U
91-20-3	Naphthalene	21		U
106-47-8	4-Chloroaniline	210		U
87-68-3	Hexachlorobutadiene	210		U
59-50-7	4-Chloro-3-methylphenol	210		U
91-58-7	2-Chloronaphthalene	210		U
91-57-6	2-Methylnaphthalene	210		U
77-47-4	Hexachlorocyclopentadiene	210		U
88-06-2	2,4,6-Trichlorophenol	210		U
95-95-4	2,4,5-Trichlorophenol	210		U
88-74-4	2-Nitroaniline	210		U
131-11-3	Dimethylphthalate	210		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 1 1
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0004	Sample Matrix:	Soils
Lab File ID:	A18653.D	Sampling Date:	11/8/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date	11/20/2012 6:31:00 PM
GC Column:	RXI-5SiIMS (0.25 mm)	Sample wt/vol:	30.08 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	20	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
208-96-8	Acenaphthylene	21		U
606-20-2	2,6-Dinitrotoluene	210		U
99-09-2	3-Nitroaniline	210		U
83-32-9	Acenaphthene	21		U
51-28-5	2,4-Dinitrophenol	210		U
100-02-7	4-Nitrophenol	210		U
132-64-9	Dibenzofuran	210		U
121-14-2	2,4-Dinitrotoluene	210		U
84-66-2	Diethylphthalate	210		U
86-73-7	Fluorene	21		U
7005-72-3	4-Chlorophenyl-phenylether	210		U
100-01-6	4-Nitroaniline	210		U
534-52-1	4,6-Dinitro-2-methylphenol	210		U
86-30-6	n-Nitrosodiphenylamine	210		U
122-66-7	1,2-Diphenylhydrazine (as azobenzene)	210		U
101-55-3	4-Bromophenyl-phenylether	210		U
118-74-1	Hexachlorobenzene	210		U
87-86-5	Pentachlorophenol	210		U
85-01-8	Phenanthrene	21		U
120-12-7	Anthracene	21		U
86-74-8	Carbazole	210		U
84-74-2	Di-n-butylphthalate	210		U
206-44-0	Fluoranthene	21		U
92-87-5	Benzidine	210		U
129-00-0	Pyrene	21		U
85-68-7	Butylbenzylphthalate	210		U
56-55-3	Benzo[a]anthracene	21		U
91-94-1	3,3'-Dichlorobenzidine	210		U
218-01-9	Chrysene	21		U
117-81-7	bis(2-Ethylhexyl)phthalate	210		U
117-84-0	Di-n-octylphthalate	210		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 1 1
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0004	Sample Matrix:	Soils
Lab File ID:	A18653.D	Sampling Date:	11/8/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date	11/20/2012 6:31:00 PM
GC Column:	RXI-5SilMS (0.25 mm)	Sample wt/vol:	30.08 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	20	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
205-99-2	Benzo[b]fluoranthene	21		U
207-08-9	Benzo[k]fluoranthene	21		U
50-32-8	Benzo[a]pyrene	21		U
193-39-5	Indeno[1,2,3-cd]pyrene	21		U
53-70-3	Dibenz[a,h]anthracene	21		U
191-24-2	Benzo[g,h,i]perylene	21		U
65-85-0	Benzoic Acid	210		U
62-53-3	Aniline	210		U
85-65-0	2,6-Dichlorophenol	210		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#:		Tank 2 2	
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0005	Sample Matrix:	Soils
Lab File ID:	V20559.D	Sampling Date:	11/8/2012
Instrument ID:	VOA MSD-T	Analysis Date:	11/21/2012 1:54:00 AM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.13 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	18
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-71-8	Dichlorodifluoromethane	12		U
74-87-3	Chloromethane	12		U
75-01-4	Vinyl chloride	12		U
74-83-9	Bromomethane	12		U
75-00-3	Chloroethane	12		U
75-69-4	Trichlorofluoromethane	12		U
107-02-8	Acrolein	59		U
75-35-4	1,1-Dichloroethene	5.9		U
67-64-1	Acetone	12	18	
75-15-0	Carbon disulfide	5.9		U
75-05-8	Acetonitrile	120		U
75-09-2	Methylene chloride	5.9	92	
75-65-0	tert-Butyl Alcohol	5.9		U
156-60-5	trans-1,2-Dichloroethene	5.9		U
1634-04-4	Methyl-tert butyl ether	2.4		U
107-13-1	Acrylonitrile	5.9		U
75-34-3	1,1-Dichloroethane	5.9		U
108-05-4	Vinyl acetate	0.0		U
594-20-7	2,2-Dichloropropane	5.9		U
156-59-2	cis-1,2-Dichloroethene	5.9		U
78-93-3	2-Butanone	12		U
74-97-1	Bromochloromethane	5.9		U
67-66-3	Chloroform	5.9		U
71-55-6	1,1,1-Trichloroethane	5.9		U
56-23-1	Carbon tetrachloride	5.9		U
563-58-6	1,1-Dichloropropene	5.9		U
71-43-2	Benzene	5.9		U
107-06-2	1,2-Dichloroethane	5.9		U
79-01-6	Trichloroethene	5.9		U
78-87-1	1,2-Dichloropropane	5.9		U
74-95-3	Dibromomethane	5.9		U
75-27-4	Bromodichloromethane	5.9		U

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FORM1--VOA

SampleList: 112012V

ERM: K:\EMSL_ENV\ERMS\VOAERMS\8260ERMS\Oxygenates.erm

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#:		Tank 2 2	
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0005	Sample Matrix:	Soils
Lab File ID:	V20559.D	Sampling Date:	11/8/2012
Instrument ID:	VOA MSD-T	Analysis Date:	11/21/2012 1:54:00 AM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.13 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	18
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
110-75-8	2-Chloroethyl vinyl ether	30		U
10061-01-1	cis-1,3-Dichloropropene	5.9		U
108-10-1	4-Methyl-2-pentanone	12		U
108-88-3	Toluene	5.9		U
10061-02-6	trans-1,3-Dichloropropene	5.9		U
79-00-1	1,1,2-Trichloroethane	5.9		U
127-18-4	Tetrachloroethene	5.9		U
142-28-9	1,3-Dichloropropane	5.9		U
591-78-6	2-Hexanone	12		U
124-48-1	Dibromochloromethane	5.9		U
106-93-4	1,2-Dibromoethane	5.9		U
108-90-7	Chlorobenzene	5.9		U
630-20-6	1,1,1,2-Tetrachloroethane	5.9		U
100-41-4	Ethylbenzene	5.9		U
108-38-3	Xylene (para & meta)	5.9		U
95-47-6	Xylene (Ortho)	5.9		U
100-42-1	Styrene	5.9		U
75-25-2	Bromoform	5.9		U
98-82-8	Isopropylbenzene	5.9		U
108-86-1	Bromobenzene	5.9		U
79-34-1	1,1,2,2-Tetrachloroethane	5.9		U
96-18-4	1,2,3-Trichloropropane	5.9		U
103-65-1	n-Propylbenzene	5.9		U
110-57-6	trans-1,4-Dichloro-2-butene	5.9		U
95-49-8	2-Chlorotoluene	5.9		U
106-43-4	4-Chlorotoluene	5.9		U
108-67-8	1,3,5-Trimethylbenzene	5.9		U
98-06-6	tert-Butylbenzene	5.9		U
95-63-6	1,2,4-Trimethylbenzene	5.9		U
135-98-8	sec-Butylbenzene	5.9		U
541-73-1	1,3-Dichlorobenzene	5.9		U
99-87-6	4-Isopropyltoluene	5.9		U

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FORM1-VOA

SampleList: 112012V

ERM: K:\EMSL_ENV\ERMS\VOAERMS\8260ERMS\Oxygenates.erm

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 2 2
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0005	Sample Matrix:	Soils
Lab File ID:	V20559.D	Sampling Date:	11/8/2012
Instrument ID:	VOA MSD-T	Analysis Date	11/21/2012 1:54:00 AM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.13 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	18
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
106-46-7	1,4-Dichlorobenzene	5.9		U
95-50-1	1,2-Dichlorobenzene	5.9		U
104-51-8	n-Butylbenzene	5.9		U
67-72-1	Hexachloroethane	5.9		U
96-12-8	1,2-Dibromo-3-chloropropane	5.9		U
120-82-1	1,2,4-Trichlorobenzene	5.9		U
87-68-3	Hexachlorobutadiene	5.9		U
91-20-3	Naphthalene	5.9		U
87-61-6	1,2,3-Trichlorobenzene	5.9		U
108-20-3	Diisopropal ether	5.9		U
637-92-3	Ethyl-tert butyl ether	5.9		U
994-05-8	tert-Amyl methyl ether	5.9		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 2 2
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0005	Sample Matrix:	Soils
Lab File ID:	A18654.D	Sampling Date:	11/8/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date:	11/20/2012 7:02:00 PM
GC Column:	RXI-5SiIMS (0.25 mm)	Sample wt/vol:	30.01 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	18	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
62-75-9	N-nitrosodimethylamine	200		U
108-95-2	Phenol	200		U
100-51-6	Benzyl alcohol	200		U
111-44-4	bis(2-Chloroethyl)ether	200		U
95-57-8	2-Chlorophenol	200		U
541-73-1	1,3-Dichlorobenzene	200		U
106-46-7	1,4-Dichlorobenzene	200		U
95-50-1	1,2-Dichlorobenzene	200		U
95-48-7	2-Methylphenol	200		U
108-60-1	bis(2-chloroisopropyl)ether	200		U
106-44-5	3+4-Methylphenol	200		U
621-64-7	N-Nitroso-Di-n-propylamine	200		U
67-72-1	Hexachloroethane	200		U
98-95-3	Nitrobenzene	200		U
78-59-1	Isophorone	200		U
88-75-5	2-Nitrophenol	200		U
105-67-9	2,4-Dimethylphenol	200		U
111-91-1	bis(2-Chloroethoxy)methane	200		U
120-83-2	2,4-Dichlorophenol	200		U
120-82-1	1,2,4-Trichlorobenzene	200		U
91-20-3	Naphthalene	20		U
106-47-8	4-Chloroaniline	200		U
87-68-3	Hexachlorobutadiene	200		U
59-50-7	4-Chloro-3-methylphenol	200		U
91-58-7	2-Chloronaphthalene	200		U
91-57-6	2-Methylnaphthalene	200		U
77-47-4	Hexachlorocyclopentadiene	200		U
88-06-2	2,4,6-Trichlorophenol	200		U
95-95-4	2,4,5-Trichlorophenol	200		U
88-74-4	2-Nitroaniline	200		U
131-11-3	Dimethylphthalate	200		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 2 2
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0005	Sample Matrix:	Soils
Lab File ID:	A18654.D	Sampling Date:	11/8/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date	11/20/2012 7:02:00 PM
GC Column:	RXI-5SiIMS (0.25 mm)	Sample wt/vol:	30.01 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	18	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
208-96-8	Acenaphthylene	20		U
606-20-2	2,6-Dinitrotoluene	200		U
99-09-2	3-Nitroaniline	200		U
83-32-9	Acenaphthene	20		U
51-28-5	2,4-Dinitrophenol	200		U
100-02-7	4-Nitrophenol	200		U
132-64-9	Dibenzofuran	200		U
121-14-2	2,4-Dinitrotoluene	200		U
84-66-2	Diethylphthalate	200		U
86-73-7	Fluorene	20		U
7005-72-3	4-Chlorophenyl-phenylether	200		U
100-01-6	4-Nitroaniline	200		U
534-52-1	4,6-Dinitro-2-methylphenol	200		U
86-30-6	n-Nitrosodiphenylamine	200		U
122-66-7	1,2-Diphenylhydrazine (as azobenzene)	200		U
101-55-3	4-Bromophenyl-phenylether	200		U
118-74-1	Hexachlorobenzene	200		U
87-86-5	Pentachlorophenol	200		U
85-01-8	Phenanthrene	20		U
120-12-7	Anthracene	20		U
86-74-8	Carbazole	200		U
84-74-2	Di-n-butylphthalate	200		U
206-44-0	Fluoranthene	20		U
92-87-5	Benzidine	200		U
129-00-0	Pyrene	20		U
85-68-7	Butylbenzylphthalate	200		U
56-55-3	Benzo[a]anthracene	20		U
91-94-1	3,3'-Dichlorobenzidine	200		U
218-01-9	Chrysene	20		U
117-81-7	bis(2-Ethylhexyl)phthalate	200		U
117-84-0	Di-n-octylphthalate	200		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 2 2
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0005	Sample Matrix:	Soils
Lab File ID:	A18654.D	Sampling Date:	11/8/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date	11/20/2012 7:02:00 PM
GC Column:	RXI-5SiIMS (0.25 mm)	Sample wt/vol:	30.01 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	18	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
205-99-2	Benzo[b]fluoranthene	20		U
207-08-9	Benzo[k]fluoranthene	20		U
50-32-8	Benzo[a]pyrene	20		U
193-39-5	Indeno[1,2,3-cd]pyrene	20		U
53-70-3	Dibenz[a,h]anthracene	20		U
191-24-2	Benzo[g,h,i]perylene	20		U
65-85-0	Benzoic Acid	200		U
62-53-3	Aniline	200		U
85-65-0	2,6-Dichlorophenol	200		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Drum 3
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0006	Sample Matrix:	Soils
Lab File ID:	V20571.D	Sampling Date:	11/8/2012
Instrument ID:	VOA MSD-V	Analysis Date	11/21/2012 3:35:00 PM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.03 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	19
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-71-8	Dichlorodifluoromethane	12		U
74-87-3	Chloromethane	12		U
75-01-4	Vinyl chloride	12		U
74-83-9	Bromomethane	12		U
75-00-3	Chloroethane	12		U
75-69-4	Trichlorofluoromethane	12		U
107-02-8	Acrolein	61		U
75-35-4	1,1-Dichloroethene	6.1		U
67-64-1	Acetone	12		U
75-15-0	Carbon disulfide	6.1		U
75-05-8	Acetonitrile	120		U
75-09-2	Methylene chloride	6.1	210	
75-65-0	tert-Butyl Alcohol	6.1		U
156-60-5	trans-1,2-Dichloroethene	6.1		U
1634-04-4	Methyl-tert butyl ether	2.5		U
107-13-1	Acrylonitrile	6.1		U
75-34-3	1,1-Dichloroethane	6.1		U
108-05-4	Vinyl acetate	0.0		U
594-20-7	2,2-Dichloropropane	6.1		U
156-59-2	cis-1,2-Dichloroethene	6.1		U
78-93-3	2-Butanone	12		U
74-97-1	Bromochloromethane	6.1		U
67-66-3	Chloroform	6.1		U
71-55-6	1,1,1-Trichloroethane	6.1		U
56-23-1	Carbon tetrachloride	6.1		U
563-58-6	1,1-Dichloropropene	6.1		U
71-43-2	Benzene	6.1		U
107-06-2	1,2-Dichloroethane	6.1		U
79-01-6	Trichloroethene	6.1		U
78-87-1	1,2-Dichloropropane	6.1		U
74-95-3	Dibromomethane	6.1		U
75-27-4	Bromodichloromethane	6.1		U

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Lab Name: EMSL ANALYTICAL		Customer Sample#: Drum 3
EMSL Sample ID: 011205165-0006	Project:	
Lab File ID: V20571.D	Sample Matrix: Soils	
Instrument ID: VOA MSD-V	Sampling Date: 11/8/2012	
Analyst: WRF	Analysis Date: 11/21/2012 3:35:00 PM	
GC Column: RTX-VMS X 60m (0.25 mm)	Level (low/med): LOW	
Sample wt/vol: 5.03 G	Nominal Amount: 5 G	
Dilution Factor: 1	Method: SW846 8260B/8260C	
Sample Container: Jar (SW-846 5035)	Moisture(%) 19	
Heated Purge (Y/N): N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
110-75-8	2-Chloroethyl vinyl ether	31		U
10061-01-1	cis-1,3-Dichloropropene	6.1		U
108-10-1	4-Methyl-2-pentanone	12		U
108-88-3	Toluene	6.1		U
10061-02-6	trans-1,3-Dichloropropene	6.1		U
79-00-1	1,1,2-Trichloroethane	6.1		U
127-18-4	Tetrachloroethene	6.1		U
142-28-9	1,3-Dichloropropane	6.1		U
591-78-6	2-Hexanone	12		U
124-48-1	Dibromochloromethane	6.1		U
106-93-4	1,2-Dibromoethane	6.1		U
108-90-7	Chlorobenzene	6.1		U
630-20-6	1,1,1,2-Tetrachloroethane	6.1		U
100-41-4	Ethylbenzene	6.1		U
108-38-3	Xylene (para & meta)	6.1		U
95-47-6	Xylene (Ortho)	6.1		U
100-42-1	Styrene	6.1		U
75-25-2	Bromoform	6.1		U
98-82-8	Isopropylbenzene	6.1		U
108-86-1	Bromobenzene	6.1		U
79-34-1	1,1,2,2-Tetrachloroethane	6.1		U
96-18-4	1,2,3-Trichloropropane	6.1		U
103-65-1	n-Propylbenzene	6.1		U
110-57-6	trans-1,4-Dichloro-2-butene	6.1		U
95-49-8	2-Chlorotoluene	6.1		U
106-43-4	4-Chlorotoluene	6.1		U
108-67-8	1,3,5-Trimethylbenzene	6.1		U
98-06-6	tert-Butylbenzene	6.1		U
95-63-6	1,2,4-Trimethylbenzene	6.1		U
135-98-8	sec-Butylbenzene	6.1		U
541-73-1	1,3-Dichlorobenzene	6.1		U
99-87-6	4-Isopropyltoluene	6.1		U

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#: Drum 3	
Lab Name: EMSL ANALYTICAL	
EMSL Sample ID: 011205165-0006	Project:
Lab File ID: V20571.D	Sample Matrix: Soils
Instrument ID: VOA MSD-V	Sampling Date: 11/8/2012
Analyst: WRF	Analysis Date: 11/21/2012 3:35:00 PM
GC Column: RTX-VMS X 60m (0.25 mm)	Level (low/med): LOW
Sample wt/vol: 5.03 G	Nominal Amount: 5 G
Dilution Factor: 1	Method: SW846 8260B/8260C
Sample Container: Jar (SW-846 5035)	Moisture(%) 19
Heated Purge (Y/N): N	

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
106-46-7	1,4-Dichlorobenzene	6.1		U
95-50-1	1,2-Dichlorobenzene	6.1		U
104-51-8	n-Butylbenzene	6.1		U
67-72-1	Hexachloroethane	6.1		U
96-12-8	1,2-Dibromo-3-chloropropane	6.1		U
120-82-1	1,2,4-Trichlorobenzene	6.1		U
87-68-3	Hexachlorobutadiene	6.1		U
91-20-3	Naphthalene	6.1		U
87-61-6	1,2,3-Trichlorobenzene	6.1		U
108-20-3	Diisopropal ether	6.1		U
637-92-3	Ethyl-tert butyl ether	6.1		U
994-05-8	tert-Amyl methyl ether	6.1		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Drum 3
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0006	Sample Matrix:	Soils
Lab File ID:	A18655.D	Sampling Date:	11/8/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date:	11/20/2012 7:33:00 PM
GC Column:	RXI-5SiIMS (0.25 mm)	Sample wt/vol:	30.02 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	19	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
62-75-9	N-nitrosodimethylamine	210		U
108-95-2	Phenol	210		U
100-51-6	Benzyl alcohol	210		U
111-44-4	bis(2-Chloroethyl)ether	210		U
95-57-8	2-Chlorophenol	210		U
541-73-1	1,3-Dichlorobenzene	210		U
106-46-7	1,4-Dichlorobenzene	210		U
95-50-1	1,2-Dichlorobenzene	210		U
95-48-7	2-Methylphenol	210		U
108-60-1	bis(2-chloroisopropyl)ether	210		U
106-44-5	3+4-Methylphenol	210		U
621-64-7	N-Nitroso-Di-n-propylamine	210		U
67-72-1	Hexachloroethane	210		U
98-95-3	Nitrobenzene	210		U
78-59-1	Isophorone	210		U
88-75-5	2-Nitrophenol	210		U
105-67-9	2,4-Dimethylphenol	210		U
111-91-1	bis(2-Chloroethoxy)methane	210		U
120-83-2	2,4-Dichlorophenol	210		U
120-82-1	1,2,4-Trichlorobenzene	210		U
91-20-3	Naphthalene	21		U
106-47-8	4-Chloroaniline	210		U
87-68-3	Hexachlorobutadiene	210		U
59-50-7	4-Chloro-3-methylphenol	210		U
91-58-7	2-Chloronaphthalene	210		U
91-57-6	2-Methylnaphthalene	210		U
77-47-4	Hexachlorocyclopentadiene	210		U
88-06-2	2,4,6-Trichlorophenol	210		U
95-95-4	2,4,5-Trichlorophenol	210		U
88-74-4	2-Nitroaniline	210		U
131-11-3	Dimethylphthalate	210		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Drum 3
Lab Name:	EMSL Analytical Inc.		
EMSL Sample ID:	011205165-0006	Project:	
Lab File ID:	A18655.D	Sample Matrix:	Soils
Instrument ID:	SVOA MSD-A	Sampling Date:	11/8/2012
Analyst:	WRF	Date Extracted:	11/20/2012
GC Column:	RXI-5SiIMS (0.25 mm)	Analysis Date	11/20/2012 7:33:00 PM
Level (low/med):	LOW	Sample wt/vol:	30.02 G
% Moisture:	19	Dilution Factor:	1
PH:		Conc. Extract Volume:	1000 (ML)
GPC Cleanup(Y/N):	N	Injection Volume:	1 (ul)
Method:	SW846 8270BNA	Extraction Type:	3550B

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
208-96-8	Acenaphthylene	21		U
606-20-2	2,6-Dinitrotoluene	210		U
99-09-2	3-Nitroaniline	210		U
83-32-9	Acenaphthene	21		U
51-28-5	2,4-Dinitrophenol	210		U
100-02-7	4-Nitrophenol	210		U
132-64-9	Dibenzofuran	210		U
121-14-2	2,4-Dinitrotoluene	210		U
84-66-2	Diethylphthalate	210		U
86-73-7	Fluorene	21		U
7005-72-3	4-Chlorophenyl-phenylether	210		U
100-01-6	4-Nitroaniline	210		U
534-52-1	4,6-Dinitro-2-methylphenol	210		U
86-30-6	n-Nitrosodiphenylamine	210		U
122-66-7	1,2-Diphenylhydrazine (as azobenzene)	210		U
101-55-3	4-Bromophenyl-phenylether	210		U
118-74-1	Hexachlorobenzene	210		U
87-86-5	Pentachlorophenol	210		U
85-01-8	Phenanthrene	21		U
120-12-7	Anthracene	21		U
86-74-8	Carbazole	210		U
84-74-2	Di-n-butylphthalate	210		U
206-44-0	Fluoranthene	21	37	
92-87-5	Benzidine	210		U
129-00-0	Pyrene	21	25	
85-68-7	Butylbenzylphthalate	210		U
56-55-3	Benzo[a]anthracene	21	25	
91-94-1	3,3'-Dichlorobenzidine	210		U
218-01-9	Chrysene	21		U
117-81-7	bis(2-Ethylhexyl)phthalate	210		U
117-84-0	Di-n-octylphthalate	210		U

EMSL Analytical Inc.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Drum 3
Lab Name:	EMSL Analytical Inc.	Project:	
EMSL Sample ID:	011205165-0006	Sample Matrix:	Soils
Lab File ID:	A18655.D	Sampling Date:	11/8/2012
Instrument ID:	SVOA MSD-A	Date Extracted:	11/20/2012
Analyst:	WRF	Analysis Date	11/20/2012 7:33:00 PM
GC Column:	RXI-5SiIMS (0.25 mm)	Sample wt/vol:	30.02 G
Level (low/med):	LOW	Dilution Factor:	1
% Moisture:	19	Conc. Extract Volume:	1000 (ML)
PH:		Injection Volume:	1 (ul)
GPC Cleanup(Y/N):	N	Extraction Type:	3550B
Method:	SW846 8270BNA		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
205-99-2	Benzo[b]fluoranthene	21	44	
207-08-9	Benzo[k]fluoranthene	21		U
50-32-8	Benzo[a]pyrene	21	38	
193-39-5	Indeno[1,2,3-cd]pyrene	21	39	
53-70-3	Dibenz[a,h]anthracene	21		U
191-24-2	Benzo[g,h,i]perylene	21	40	
65-85-0	Benzoic Acid	210		U
62-53-3	Aniline	210		U
85-65-0	2,6-Dichlorophenol	210		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Tank 1 4
Lab Name:	EMSL ANALYTICAL		
EMSL Sample ID:	011205165-0007	Project:	
Lab File ID:	V20573.D	Sample Matrix:	Soils
Instrument ID:	VOA MSD-V	Sampling Date:	11/8/2012
Analyst:	WRF	Analysis Date	11/21/2012 5:32:00 PM
GC Column:	RTX-VMS X 60m (0.25 mm)	Level (low/med):	LOW
Sample wt/vol:	5 G	Nominal Amount:	5 G
Dilution Factor:	1	Method:	SW846 8260B/8260C
Sample Container:	Jar (SW-846 5035)	Moisture(%)	18
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-71-8	Dichlorodifluoromethane	12		U
74-87-3	Chloromethane	12		U
75-01-4	Vinyl chloride	12		U
74-83-9	Bromomethane	12		U
75-00-3	Chloroethane	12		U
75-69-4	Trichlorofluoromethane	12		U
107-02-8	Acrolein	61		U
75-35-4	1,1-Dichloroethene	6.1		U
67-64-1	Acetone	12	15	
75-15-0	Carbon disulfide	6.1		U
75-05-8	Acetonitrile	120		U
75-09-2	Methylene chloride	6.1	66	
75-65-0	tert-Butyl Alcohol	6.1		U
156-60-5	trans-1,2-Dichloroethene	6.1		U
1634-04-4	Methyl-tert butyl ether	2.4		U
107-13-1	Acrylonitrile	6.1		U
75-34-3	1,1-Dichloroethane	6.1		U
108-05-4	Vinyl acetate	0.0		U
594-20-7	2,2-Dichloropropane	6.1		U
156-59-2	cis-1,2-Dichloroethene	6.1		U
78-93-3	2-Butanone	12		U
74-97-1	Bromochloromethane	6.1		U
67-66-3	Chloroform	6.1		U
71-55-6	1,1,1-Trichloroethane	6.1		U
56-23-1	Carbon tetrachloride	6.1		U
563-58-6	1,1-Dichloropropene	6.1		U
71-43-2	Benzene	6.1		U
107-06-2	1,2-Dichloroethane	6.1		U
79-01-6	Trichloroethene	6.1		U
78-87-1	1,2-Dichloropropane	6.1		U
74-95-3	Dibromomethane	6.1		U
75-27-4	Bromodichloromethane	6.1		U

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FORM1--VOA

1 of 3

SampleList: 112112V

ERM: K:\EMSL_ENV\ERMS\VOAERMS\8260ERMS\Oxygenates.erm

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Lab Name: EMSL ANALYTICAL		Customer Sample#: Tank 1 4
EMSL Sample ID: 011205165-0007	Project:	
Lab File ID: V20573.D	Sample Matrix: Soils	
Instrument ID: VOA MSD-V	Sampling Date: 11/8/2012	
Analyst: WRF	Analysis Date: 11/21/2012 5:32:00 PM	
GC Column: RTX-VMS X 60m (0.25 mm)	Level (low/med): LOW	
Sample wt/vol: 5 G	Nominal Amount: 5 G	
Dilution Factor: 1	Method: SW846 8260B/8260C	
Sample Container: Jar (SW-846 5035)	Moisture(%) 18	
Heated Purge (Y/N): N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
110-75-8	2-Chloroethyl vinyl ether	30		U
10061-01-1	cis-1,3-Dichloropropene	6.1		U
108-10-1	4-Methyl-2-pentanone	12		U
108-88-3	Toluene	6.1		U
10061-02-6	trans-1,3-Dichloropropene	6.1		U
79-00-1	1,1,2-Trichloroethane	6.1		U
127-18-4	Tetrachloroethene	6.1		U
142-28-9	1,3-Dichloropropane	6.1		U
591-78-6	2-Hexanone	12		U
124-48-1	Dibromochloromethane	6.1		U
106-93-4	1,2-Dibromoethane	6.1		U
108-90-7	Chlorobenzene	6.1		U
630-20-6	1,1,1,2-Tetrachloroethane	6.1		U
100-41-4	Ethylbenzene	6.1		U
108-38-3	Xylene (para & meta)	6.1		U
95-47-6	Xylene (Ortho)	6.1		U
100-42-1	Styrene	6.1		U
75-25-2	Bromoform	6.1		U
98-82-8	Isopropylbenzene	6.1		U
108-86-1	Bromobenzene	6.1		U
79-34-1	1,1,2,2-Tetrachloroethane	6.1		U
96-18-4	1,2,3-Trichloropropane	6.1		U
103-65-1	n-Propylbenzene	6.1		U
110-57-6	trans-1,4-Dichloro-2-butene	6.1		U
95-49-8	2-Chlorotoluene	6.1		U
106-43-4	4-Chlorotoluene	6.1		U
108-67-8	1,3,5-Trimethylbenzene	6.1		U
98-06-6	tert-Butylbenzene	6.1		U
95-63-6	1,2,4-Trimethylbenzene	6.1		U
135-98-8	sec-Butylbenzene	6.1		U
541-73-1	1,3-Dichlorobenzene	6.1		U
99-87-6	4-Isopropyltoluene	6.1		U

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FORM1--VOA

SampleList: 112112V

ERM: K:\EMSL_ENV\ERMS\VOAERMS\8260ERMS\Oxygenates.erm

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Customer Sample#: Tank 1 4	
Lab Name: EMSL ANALYTICAL	Project:
EMSL Sample ID: 011205165-0007	Sample Matrix: Soils
Lab File ID: V20573.D	Sampling Date: 11/8/2012
Instrument ID: VOA MSD-V	Analysis Date: 11/21/2012 5:32:00 PM
Analyst: WRF	Level (low/med): LOW
GC Column: RTX-VMS X 60m (0.25 mm)	Nominal Amount: 5 G
Sample wt/vol: 5 G	Method: SW846 8260B/8260C
Dilution Factor: 1	Moisture(%) 18
Sample Container: Jar (SW-846 5035)	
Heated Purge (Y/N): N	

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
106-46-7	1,4-Dichlorobenzene	6.1		U
95-50-1	1,2-Dichlorobenzene	6.1		U
104-51-8	n-Butylbenzene	6.1		U
67-72-1	Hexachloroethane	6.1		U
96-12-8	1,2-Dibromo-3-chloropropane	6.1		U
120-82-1	1,2,4-Trichlorobenzene	6.1		U
87-68-3	Hexachlorobutadiene	6.1		U
91-20-3	Naphthalene	6.1		U
87-61-6	1,2,3-Trichlorobenzene	6.1		U
108-20-3	Diisopropyl ether	6.1		U
637-92-3	Ethyl-tert butyl ether	6.1		U
994-05-8	tert-Amyl methyl ether	6.1		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Sidewall 5
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0008	Sample Matrix:	Soils
Lab File ID:	V20574.D	Sampling Date:	11/8/2012
Instrument ID:	VOA MSD-V	Analysis Date:	11/21/2012 6:04:00 PM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.04 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	22
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
75-71-8	Dichlorodifluoromethane	13		U
74-87-3	Chloromethane	13		U
75-01-4	Vinyl chloride	13		U
74-83-9	Bromomethane	13		U
75-00-3	Chloroethane	13		U
75-69-4	Trichlorofluoromethane	13		U
107-02-8	Acrolein	64		U
75-35-4	1,1-Dichloroethene	6.4		U
67-64-1	Acetone	13		U
75-15-0	Carbon disulfide	6.4		U
75-05-8	Acetonitrile	130		U
75-09-2	Methylene chloride	6.4	210	
75-65-0	tert-Butyl Alcohol	6.4		U
156-60-5	trans-1,2-Dichloroethene	6.4		U
1634-04-4	Methyl-tert butyl ether	2.5		U
107-13-1	Acrylonitrile	6.4		U
75-34-3	1,1-Dichloroethane	6.4		U
108-05-4	Vinyl acetate	0.0		U
594-20-7	2,2-Dichloropropane	6.4		U
156-59-2	cis-1,2-Dichloroethene	6.4		U
78-93-3	2-Butanone	13		U
74-97-1	Bromochloromethane	6.4		U
67-66-3	Chloroform	6.4		U
71-55-6	1,1,1-Trichloroethane	6.4		U
56-23-1	Carbon tetrachloride	6.4		U
563-58-6	1,1-Dichloropropene	6.4		U
71-43-2	Benzene	6.4		U
107-06-2	1,2-Dichloroethane	6.4		U
79-01-6	Trichloroethene	6.4		U
78-87-1	1,2-Dichloropropane	6.4		U
74-95-3	Dibromomethane	6.4		U
75-27-4	Bromodichloromethane	6.4		U

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FORM1--VOA

1 of 3

SampleList: 112112V

ERM: K:\EMSL_ENV\ERMS\VOAERMS\8260ERMS\Oxygenates.erm

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Sidewall 5
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0008	Sample Matrix:	Soils
Lab File ID:	V20574.D	Sampling Date:	11/8/2012
Instrument ID:	VOA MSD-V	Analysis Date:	11/21/2012 6:04:00 PM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.04 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	22
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
110-75-8	2-Chloroethyl vinyl ether	32		U
10061-01-1	cis-1,3-Dichloropropene	6.4		U
108-10-1	4-Methyl-2-pentanone	13		U
108-88-3	Toluene	6.4		U
10061-02-6	trans-1,3-Dichloropropene	6.4		U
79-00-1	1,1,2-Trichloroethane	6.4		U
127-18-4	Tetrachloroethene	6.4		U
142-28-9	1,3-Dichloropropane	6.4		U
591-78-6	2-Hexanone	13		U
124-48-1	Dibromochloromethane	6.4		U
106-93-4	1,2-Dibromoethane	6.4		U
108-90-7	Chlorobenzene	6.4		U
630-20-6	1,1,1,2-Tetrachloroethane	6.4		U
100-41-4	Ethylbenzene	6.4		U
108-38-3	Xylene (para & meta)	6.4		U
95-47-6	Xylene (Ortho)	6.4		U
100-42-1	Styrene	6.4		U
75-25-2	Bromoform	6.4		U
98-82-8	Isopropylbenzene	6.4		U
108-86-1	Bromobenzene	6.4		U
79-34-1	1,1,2,2-Tetrachloroethane	6.4		U
96-18-4	1,2,3-Trichloropropane	6.4		U
103-65-1	n-Propylbenzene	6.4		U
110-57-6	trans-1,4-Dichloro-2-butene	6.4		U
95-49-8	2-Chlorotoluene	6.4		U
106-43-4	4-Chlorotoluene	6.4		U
108-67-8	1,3,5-Trimethylbenzene	6.4		U
98-06-6	tert-Butylbenzene	6.4		U
95-63-6	1,2,4-Trimethylbenzene	6.4		U
135-98-8	sec-Butylbenzene	6.4		U
541-73-1	1,3-Dichlorobenzene	6.4		U
99-87-6	4-Isopropyltoluene	6.4		U

EMSL Analytical Inc.

VOLATILE ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	Sidewall 5
Lab Name:	EMSL ANALYTICAL	Project:	
EMSL Sample ID:	011205165-0008	Sample Matrix:	Soils
Lab File ID:	V20574.D	Sampling Date:	11/8/2012
Instrument ID:	VOA MSD-V	Analysis Date:	11/21/2012 6:04:00 PM
Analyst:	WRF	Level (low/med):	LOW
GC Column:	RTX-VMS X 60m (0.25 mm)	Nominal Amount:	5 G
Sample wt/vol:	5.04 G	Method:	SW846 8260B/8260C
Dilution Factor:	1	Moisture(%)	22
Sample Container:	Jar (SW-846 5035)		
Heated Purge (Y/N):	N		

CAS NO	COMPOUND	Report Limit (µg/Kg)	CONC. (µg/Kg)	Q
106-46-7	1,4-Dichlorobenzene	6.4		U
95-50-1	1,2-Dichlorobenzene	6.4		U
104-51-8	n-Butylbenzene	6.4		U
67-72-1	Hexachloroethane	6.4		U
96-12-8	1,2-Dibromo-3-chloropropane	6.4		U
120-82-1	1,2,4-Trichlorobenzene	6.4		U
87-68-3	Hexachlorobutadiene	6.4		U
91-20-3	Naphthalene	6.4		U
87-61-6	1,2,3-Trichlorobenzene	6.4		U
108-20-3	Diisopropyl ether	6.4		U
637-92-3	Ethyl-tert butyl ether	6.4		U
994-05-8	tert-Amyl methyl ether	6.4		U

Qualifier Definitions
 U = Undetected
 B = Compound detected in method blank
 E = Estimated value
 J = Estimated concentration.
 D = Dilution



EMSL ANALYTICAL, INC.
LABORATORY PRODUCTS DIVISION

**Environmental Chemistry
Chain of Custody**

EMSL Order Number (Lab Use Only):

011205165

EMSL ANALYTICAL, INC.
200 ROUTE 130 NORTH
CINNAMINSON, NJ 08077
PHONE: (800) 220-3675
FAX: (856) 786-5974

Report To Contact Name: SPAM VIJ		Bill To Company: P & J CONTRACTING CO.				
Company Name: P & J CONTRACTING CO.		Attention To: PLESS B JONES				
Street: 3010 RIDGEWOOD AVE.		Street: 3010 RIDGEWOOD AVE				
City: BALTIMORE		City: BALTIMORE				
State/Province: MD		State/Province: MD				
Zip/Postal Code: 21215		Zip/Postal Code: 21215				
Phone: 410-367-2475		Phone: 410-367-2475				
Fax: 410-367-4103		Fax: 410-367-4103				
Project Name: COPPIN STATE UNIVERSITY SLEEK. STATE		Project Name: COPPIN STATE UNIVERSITY SLEEK. STATE				
Date of Shipment:		Purchased Order: ESU, STC				
Number of Samples in Shipment: <input type="checkbox"/> 2 Weeks		The following TAT's are subject to lab approval: <input checked="" type="checkbox"/> 1 Week <input type="checkbox"/> 2 Days <input type="checkbox"/> 3 Days <input type="checkbox"/> 4 Days <input type="checkbox"/> 1 Day				
Standard Turnaround Time: <input type="checkbox"/> 2 Weeks		List Test(s) Needed				
Failure to complete will hinder processing of samples						
Client Sample ID	Comp	Grab	Date/Time	Matrix	Preservative	Comments
				W=Water S=Soil A=Air SL=Sludge O=Other	1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	
Released By (Signature)		Date & Time		Received By		Date & Time
				[Signature]		11/14/12 10:15am
Please indicate reporting requirements: <input checked="" type="checkbox"/> Results Only <input type="checkbox"/> Results and QC <input type="checkbox"/> Reduced Deliverables <input type="checkbox"/> Disk Deliverable <input type="checkbox"/> Other						
Instructions or Comments: PER SPAM, 1 WIK TAT FOR ALL SAMPLES (1 JOB TOTAL) 410-977-6253 11:50am 11/14/12 -EZ						

See
atta
ched
by
our
consultant
AZ
F.V.

Shamley (P & J Contracting Co)



SAMPLE CHAIN OF CUSTODY/AGREEMENT FORM

www.phaseonline.com
email: info@phaseonline.com

011205165
RESUMER

PHASE SEPARATION SCIENCE, INC.

1 *CLIENT: A22 *OFFICE LOC. _____

*PROJECT MGR: Y McMAHAN *PHONE NO.: (410) 679 8877

EMAIL: _____ FAX NO.: (410) 679 1308

*PROJECT NAME: Coppie State PROJECT NO.: 2199

SITE LOCATION: 1600 Thomas Ave P.O. NO.: 2199

SAMPLER(S): Charles Haldenby DW CERT NO.: _____

2 3RD TANK

LAB NO.	*SAMPLE IDENTIFICATION	*DATE (SAMPLED)	*TIME (SAMPLED)	MATRIX (See Codes)	SAMPLE TYPE	Preservatives Used	Analysis Method Required	CONTAINERS	REMARKS
	# 1	11-9-12	1300	Soil	C =		3	8270 KCHA HAF 8260 VOLS 1311 TFLP HAF 8260 VOLS 7PH DMG SOILS	
	# 2	11-9-12	1300	Soil	G =				
					GRAB				

3 Matrix Codes: SW=Surface Wtr DW=Drinking Wtr GW=Ground Wtr WW=Waste Wtr O=Oil S=Soil L=Liquid SOL=Solid A=Air WI=Wipe

4 Requested TAT (One TAT per COC):
 5-Day 3-Day 2-Day
 Next Day Emergency Other

Data Deliverables Required:
 COA QC SUMM CLP LIKE OTHER

of Coolers: None
 Custody Seal: None
 Ice Present: No Temp: 10C
 Shipping Carrier: Client

Special Instructions: _____

DW COMPLIANCE? YES NO

EDD FORMAT TYPE: _____

STATE RESULTS REPORTED TO:
 MD DE PA VA WV OTHER

5 Relinquished By: (1) [Signature] Date: 11-9-12 Time: 1600 Received By: [Signature]

Relinquished By: (2) [Signature] Date: 11-12-2010 Time: _____ Received By: [Signature]

Relinquished By: (3) [Signature] Date: _____ Time: _____ Received By: [Signature]

Relinquished By: (4) [Signature] Date: _____ Time: _____ Received By: [Signature]

6630 Baltimore National Pike • Route 40 West • Baltimore, Maryland 21228 • (410) 747-8770 • (800) 932-9047 • Fax (410) 788-8723
The client (Client Name), by signing, or having client's agent sign, this "Sample Chain of Custody/Agreement Form", agrees to pay for the above requested services per the latest version of the Service Brochure or PSS-provided quotation including any and all attorney's or other reasonable fees if collection becomes necessary. * = REQUIRED



SAMPLE CHAIN OF CUSTODY/AGREEMENT FORM

www.phaseonline.com
email: info@phaseonline.com

011205165

PHASE SEPARATION SCIENCE, INC.

1 *CLIENT: **A2Z Enviro.** *OFFICE LOC. **12110904** PAGE **1** OF **1**

*PROJECT MGR: **Y McManon** *PHONE NO.: **(410) 679-9877**

EMAIL: **(410) 674 1308**

*PROJECT NAME: **Coppin State** PROJECT NO.:

SITE LOCATION: **1600 Thonas Ave** P.O. NO.:

SAMPLER(S): **Robert Rothford** DW CERT NO.:

No.	CONTAINERS	SAMPLE TYPE	Preservatives Used	REMARKS
2	6	Soil	1 BTEX 1 TPH - Org/Ino 3 * (Sub Safe approved)	

*SAMPLE IDENTIFICATION	*DATE (SAMPLED)	*TIME (SAMPLED)	MATRIX (See Codes)
12	11-12-12	1600	Soil

4 *Requested TAT (One TAT per COC)
 5-Day 3-Day 2-Day Other
 Next Day Emergency Other

Data Deliverables Required:
 COA QC SUMM CLP LIKE OTHER

Special Instructions: **Next Day Wil. per summ - 2**

5 Relinquished By: (1) **[Signature]** Date: **11/14/12** Time: **10:15**

Relinquished By: (2) **[Signature]** Date: **11/14/12** Time: **10:15**

Relinquished By: (3) **[Signature]** Date: **11/14/12** Time: **10:15**

Relinquished By: (4) **[Signature]** Date: **11/14/12** Time: **10:15**

STATE RESULTS REPORTED TO: MD DE PA VA WV OTHER

6630 Baltimore National Pike • Route 40 West • Baltimore, Maryland 21228 • (410) 747-8770 • (800) 932-9047 • Fax (410) 788-8723
 The client (Client Name), by signing, or having client's agent sign, this "Sample Chain of Custody/Agreement Form", agrees to pay for the above requested services per the latest version of the Service Brochure or PSS-provided quotation including any and all attorney's or other reasonable fees if collection becomes necessary. * = REQUIRED



SAMPLE CHAIN OF CUSTODY/AGREEMENT FORM

www.phaseonline.com
email: info@phaseonline.com

011205165
Per SHAW - E2

PHASE SEPARATION SCIENCE, INC.

1 *CLIENT: AZZ *OFFICE LOC. _____ PAGE 1 OF 1

*PROJECT MGR: Y McNamee *PHONE NO.: (410) 678-8777

EMAIL: _____

*PROJECT NAME: Cyprin Spots PROJECT NO.: _____

SITE LOCATION: 1600 Thomas Ave P.O. NO.: _____

SAMPLER(S): Roll Duffels DW CERT NO.: _____

*SAMPLE IDENTIFICATION	*DATE (SAMPLED)	*TIME (SAMPLED)	MATRIX (See Codes)	CONTAINERS		REMARKS
				No.	TYPE	
<u>Trail 1</u>	<u>11-9-12</u>	<u>1600</u>	<u>Soil</u>	<u>2</u>	<u>G</u>	<u>9270</u> <u>1311 TGLP KCP</u> <u>9260 WGS</u> <u>Fuel Oxy Meth</u> <u>TPL Anal box</u>
<u>Trail 2</u>	<u>11-9-12</u>	<u>1600</u>	<u>Soil</u>	<u>2</u>	<u>G</u>	
<u>Drawn 3</u>	<u>11-9-12</u>	<u>1600</u>	<u>Soil</u>	<u>2</u>	<u>G</u>	
<u>Trail 4</u>	<u>11-9-12</u>	<u>1600</u>	<u>Soil</u>	<u>2</u>	<u>G</u>	
<u>Sidewalk 5</u>	<u>11-9-12</u>	<u>1600</u>	<u>Soil</u>	<u>2</u>	<u>G</u>	

2 *SAMPLE TYPE: C = COMP, G = GRAB

Preservatives Used: _____

Analysis Method Required: 3

3 *Requested TAT (One TAT per COC): 5-Day, 3-Day, 2-Day, Next Day, Emergency, Other

Data Deliverables Required: COA, QC, SUMM, GLP, LIKE, OTHER

Received By: [Signature] Date: 11-9-12 Time: 0815

Received By: [Signature] Date: 11/14/12 Time: 10:15

Received By: _____ Date: _____ Time: _____

Received By: _____ Date: _____ Time: _____

Relinquished By: (2) [Signature]

Relinquished By: (3) [Signature]

Relinquished By: (4) _____

State Results Reported To: MD DE PA VA WV OTHER

Special Instructions: _____

6630 Baltimore National Pike • Route 40 West • Baltimore, Maryland 21228 • (410) 747-8770 • (800) 932-9047 • Fax (410) 788-8723
The client (Client Name), by signing, or having client's agent sign, this "Sample Chain of Custody/Agreement Form", agrees to pay for the above requested services per the latest version of the Service Brochure or PSS-provided quotation including any and all attorney's or other reasonable fees if collection becomes necessary. * = REQUIRED

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
410-537-3442 • 800-633-6101 ext. 3442 • <http://www.mde.state.md.us>

Land Management Administration • Oil Control Program
NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard, Suite 620
Baltimore MD 21230-1719

State Use Only

Facility ID Number: _____

Type Of Notification:

New Facility Amended Closure (mark one)

3 Number of tanks at facility

_____ Number of continuation sheets attached

Facility ID Number: _____

Ait ID Number: _____

Date Entered into Computer: _____

Data Clerk's Initials: _____

Owner Contacted to Clarify Response: _____

Comments: _____

I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? yes no

Owner Name: Coppin State University

Street Address: 2500 WEST NORTH AVE
Baltimore Md. 21216
City State Zip Code

County: Balt. City

Mailing Address (if different from above): _____

Telephone Number: 410-951-3769

Contact Person: Sam PATERSON
Fax: _____ Email: spatterson@coppin.edu

Owner ID: _____

Type of Owner: (mark one)

Government

_____ Federal

_____ State

_____ Local

Commercial

_____ Corporation

_____ Company

_____ Partnership

_____ Individual

Non-Commercial

_____ Residential

_____ Agricultural

_____ Non-Profit Agency

II. LOCATION OF TANKS:

Is this a Facility Name Change? yes no

Facility Name or Company Site Identifier: _____

Street Address: 1600 THOMAS AVE
Baltimore Md. 21216 BALT-CITY
City State Zip Code County

Facility Water Supply (mark one): Potable Well Public Water System

Mailing Address (if different from above): 2500 W. NORTH AVE. BALT. MD. 21216

Facility Operator: SAM PATERSON Primary Phone Number: 410-951-3769

Facilit

y ID Number: _____

III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|--|
| <input type="checkbox"/> Aircraft Owner | <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor |
| <input type="checkbox"/> Airline | <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Railroad |
| <input type="checkbox"/> Apartment/Condo | <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Residential |
| <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Gas Station | <input type="checkbox"/> State Government |
| <input type="checkbox"/> Commercial | <input type="checkbox"/> Industrial | <input type="checkbox"/> Store |
| <input type="checkbox"/> Contractor | <input type="checkbox"/> Local Government | <input type="checkbox"/> Trucking/Transport |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Marina | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> Farm/Nursery | <input type="checkbox"/> Office | <input type="checkbox"/> Not Listed |
| <input type="checkbox"/> Other: _____ | | |

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: SAM PATTERSON Job Title: Project Manager
Employer: Coppin State University
Mailing Address: 2500 W. NORTH AVE. BALT. MD. 21216
City State Zip
Phone Number: 410-951-3769 Fax Number: _____
Email Address: spatterson@coppin.edu

V. FINANCIAL RESPONSIBILITY: (if applicable – see instructions)

Not Required For This Facility - heating oil for direct consumptive use only.
Policy #: _____ Period of Coverage: _____
Insurer: _____
Agent/Broker: _____ Phone No.: _____

Type of Financial Responsibility Used:

- | | | |
|---|---|---|
| <input type="checkbox"/> Financial Test of Self Insurance | <input type="checkbox"/> Guarantee* | <input type="checkbox"/> Local Govt. Insurance Pool |
| <input type="checkbox"/> Third Party Insurance | <input type="checkbox"/> Surety Bond* | <input type="checkbox"/> Local Govt. Bond Rating Test |
| <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Letter of Credit* | <input type="checkbox"/> Local Govt. Financial Test |
| <input type="checkbox"/> Trust Fund | <input type="checkbox"/> Standby Trust Fund | <input type="checkbox"/> Local Govt. Guarantee |

Other (specify) _____

*requires Standby Trust Fund

Facilit

y ID Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number:	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (mark only one)					
- Currently in Use					
- Temporarily Out of Use					
- Permanently Out of Use (Complete Item 8)	X	X	X		
2. Date of Installation (month/year)					
3. Total Capacity (gallons)					
3A. Compartmentalized?	__ YES <input checked="" type="checkbox"/> NO		__ YES <input checked="" type="checkbox"/> NO		
Enter Compartment Gallons:	Tank "A" 200	Tank "B" 500	Tank "A" 500	Tank "B"	
3B. Manifolder?	YES <input checked="" type="checkbox"/>	YES <input checked="" type="checkbox"/>	YES <input checked="" type="checkbox"/>	YES <input type="checkbox"/> NO	YES <input type="checkbox"/> NO
4. Tank Construction (mark all that apply)					
- Asphalt Coated or Bare Steel	X	X	X		
- Cathodically Protected Steel (Coating w/CP - Galvanic)					
- Cathodically Protected Steel (CP Steel - Impressed Current)					
- Composite Clad Steel (Steel w/FRP)					
- Fiberglass Reinforced Plastic (FRP)					
- Polyethylene Tank Jacket					
- Other (must describe)					
- Double-walled					
- Excavation Liner					
- Lined Interior					
- Lined Interior with Impressed Current					
- Has tank been repaired?	YES <input type="checkbox"/> NO	YES <input type="checkbox"/> NO	YES <input type="checkbox"/> NO	YES <input type="checkbox"/> NO	YES <input type="checkbox"/> NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.									
Alternate Tank ID Number	Tank No.									
5. Piping Construction: (mark all that apply)										
- Aboveground Piping										
- Bare or Galvanized Steel										
- Bare or Galvanized Steel - sleeved in PVC, FRP, or Plastic	X	X	X							
- Copper										
- Copper (CP Protected)										
- Copper-sleeved in PVC, FRP, or Plastic										
- CP Steel (Galvanic)										
- CP Steel (Impressed Current)										
- Fiberglass Reinforced Plastic (FRP)										
- Flexible Plastic										
- Other (must describe)										
- No Piping										
<hr style="border-top: 1px dashed black;"/>										
- Double-walled										
- Double-walled with Containment Sumps										
- Secondary Containment (specify)										
6. Type of Piping (mark all that apply)										
Pressurized? (if yes, select type of Automatic Line Leak Detector (ALLD))										
• Electronic ALLD										
• Mechanical ALLD										
- Gravity Feed										
- Suction, no valve at tank (Safe Suction)	X	X	X							
- Suction, valve at tank (U.S. Suction)										
- Has piping been repaired?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
7. Substance Currently or Last Stored										
- Aviation Fuel										
- Bio-Diesel										
- Car Wash-Oil/Water Separator UST										
- Diesel										
- Ethanol (E-85)										
- Gasohol (E-10)										
- Gasoline	X	X	X							
- Hazardous Substance (specify):										
- Heating Oil #2										
- Heating Oil #4										
- Heating Oil #5										
- Heating Oil #6										
- Kerosene										
- Lube Oil										
- Methanol										
- Mixture (specify):										
- Used Oil										
- Other (must describe)										
7A. On-site consumptive use?	YES	NO <input checked="" type="checkbox"/>	YES	NO <input checked="" type="checkbox"/>	YES	NO <input checked="" type="checkbox"/>	YES	NO	YES	NO
7B. Emergency Generator?	YES	NO <input checked="" type="checkbox"/>	YES	NO <input checked="" type="checkbox"/>	YES	NO <input checked="" type="checkbox"/>	YES	NO	YES	NO
8. Closing of Tank										
- Estimated date last used (month/day/year)										
- Date Tank Closed (month/day/year)	11/4/12	11/4/12	11/4/12							
- Tank Removed From Ground?	YES <input checked="" type="checkbox"/>	NO	YES <input checked="" type="checkbox"/>	NO	YES <input checked="" type="checkbox"/>	NO	YES	NO	YES	NO
- Tank Filled with Inert Material?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- If yes, inert material used.	DRY ICE		DRY ICE		DRY ICE					
- Change in service to non-regulated substance?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8A. Site Assessment Completed?	YES <input checked="" type="checkbox"/>	NO	YES <input checked="" type="checkbox"/>	NO	YES <input checked="" type="checkbox"/>	NO	YES	NO	YES	NO
8B. Assessment Report submitted to MDE?	YES <input checked="" type="checkbox"/>	NO	YES <input checked="" type="checkbox"/>	NO	YES <input checked="" type="checkbox"/>	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.									
Alternate Tank ID Number	Tank No.									
9. Release Detection (see instructions)	TANK	PIPING								
9A. Tank - Mark One Primary (P) and All Secondary (S) Methods										
- Manual Tank Gauging										
- Tank Tightness Testing (See Instructions)										
- ATG 0.2 gph Test										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Interstitial Monitoring Double-Walled Tank										
- Other Method Approved by MDE (must specify)										
9B. Piping - Mark One Primary (P) and All Secondary (S) Methods										
- Interstitial Monitoring Double-Walled Piping										
- Electronic ALLD Testing (0.1 or 0.2 gph)										
- Annual Line Tightness Testing (Pressurized)										
- 2-year Line Tightness Testing (U.S. Suction)										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Other Method Approved by MDE (must specify)										
10. Spill and Overfill Protection										
10A. Overfill Device Installed? (if yes, select one below)	YES	NO								
> Flapper Valve (FV)										
> Ball Float Valve (BFV)										
> High Level Alarm (HLA)										
> Other (must describe)										
10B. Spill Catch Basin Fill Pipe? (5 gallon minimum)	YES	NO								
11. Stage I Vapor Recovery?	YES	NO								
12. Stage II Vapor Recovery?	YES	NO								

VII. UNDERGROUND STORAGE TANK (UST) TECHNICIAN CERTIFICATION OF COMPLIANCE:
(Complete for all new installed, replaced, and upgraded underground storage systems at this location)

I certify, under penalty of law, that I am certified by the State of Maryland as an UST Technician, that I am in good standing as a certified Technician with the State, and that I am familiar with the UST regulatory requirements in COMAR 26.10.02—26.10.11. I further certify, under penalty of law that, based upon my personal inspection and/or work upon the UST system(s) at the Facility identified on this Notification Form, the UST system(s) is/are in compliance with the requirements of COMAR 26.10.02—26.10.11.

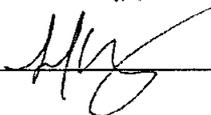
Installer: _____
Print Name Signature Date

MDIC: _____
State Identification Number Expiration Date Company

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

VIII. OWNER CERTIFICATION: (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Notification Form and all attached documents, and that the information provided is true, accurate, and complete. I further certify, under penalty of law, that I have met the financial responsibility (FR) requirements in accordance with applicable federal and State laws (40CFR Part 280 Subpart H; §4-409(b) of the Environment Article; and COMAR 26.10.11) and that I can provide documentation thereof to the Maryland Department of the Environment upon its request, or that I am not required to meet the FR requirements because the UST system stores heating oil for direct consumptive use only.

Name (print / type): Samuel Patterson Title: Director of Capital Planning
Signature:  Date: 1/8/13

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
2500 W. North Avenue Baltimore, MD 21216
Maria del R. Castro (410) 951-3771

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
7	1/1/1992	Heating Oil	Asphalt Coated or Bare Steel	Fiberglass Reinforced Plastic	N/A	No	Yes	Yes
Currently In Use	30	8,000	None	None	N/A	Yes	Yes	
				Safe Suction	No/No	No	No	No
8	10/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use	21	15,000	None	None	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No
11	8/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use	21	8,000	Double-Walled	None	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No
12	8/1/2001	Diesel	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use	21	1,000	Double-Walled	None	N/A	Yes	Yes	
				U.S. Suction	No/No	No	Yes	No
14	11/1/2007	Heating Oil	Fiberglass Reinforced Plastic	Steel-sld. in PVC, FRP or Plastic	N/A	Yes	Yes	Yes
Currently In Use	15	10,000	Double-Walled	Double-Walled	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No

Tank/Piping Release Detection Codes

A	Manual Tank Gauging	B	Tank Tightness Testing	C	Inventory Control	D	ATG/Auto Line LD	E	ATG 0.2 GPH Test	F	Safe Suction
G	Gravity Feed	H	Elect ALLD Testing 0.2 GPH	I	Line Tightness Annual	J	Line Tightness Every 2 Yrs.	K	Vapor monitoring	L	Groundwater monitoring
M	Inventory SIR	N	Interstit. Dbl-wall Monitor	O	Interstit. Sec. Con. Monitor	P	Other method	Q	Deferred	R	Not listed
N/A	Heating Oil/Emergency Generator										

Tank/Piping Codes

CP	Corrosion Protection Met	Over	Overfill Protected	Mnfd	Manifold	FR	Financial Responsibility Met
RD	Release Detection Met	Spill	Spill Protected	EG	Emergency Power Generation	B/HO	Bulk Heating Oil

Report Generation Date: 12/4/2022

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
2500 W. North Avenue Baltimore, MD 21216
Maria del R. Castro (410) 951-3771

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
15	1/1/2009	Heating Oil	Fiberglass Reinforced Plastic	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use	13	20,000	Double-Walled	Double-Walled	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No
1	1/1/1976	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use	46	25,000	None	None	F	No	No	
Tank removed from ground	10/2/2001			Safe Suction	No/No	No	No	No
2	1/1/1976	Diesel	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use	46	550	None	None	F	No	No	
Tank removed from ground	2/16/1999			Safe Suction	No/No	No	No	No
3	1/1/1958	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use	64	10,000	None	None	F	No	No	
Tank closed in place	2/26/2002			Safe Suction	No/No	No	No	No
4	1/1/1989	Heating Oil	Fiberglass Reinforced Plastic	Copper sleeved in plastic	N/A	Yes	Yes	Yes
Permanently Out Of Use	33	4,000	None	None	N/A	Yes	Yes	
Tank removed from ground	7/29/2019			Safe Suction	No/No	No	No	No

Tank/Piping Release Detection Codes

A	Manual Tank Gauging	B	Tank Tightness Testing	C	Inventory Control	D	ATG/Auto Line LD	E	ATG 0.2 GPH Test	F	Safe Suction
G	Gravity Feed	H	Elect ALLD Testing 0.2 GPH	I	Line Tightness Annual	J	Line Tightness Every 2 Yrs.	K	Vapor monitoring	L	Groundwater monitoring
M	Inventory SIR	N	Interstit. Dbl-wall Monitor	O	Interstit. Sec. Con. Monitor	P	Other method	Q	Deferred	R	Not listed

N/A Heating Oil/Emergency Generator

Tank/Piping Codes

CP	Corrosion Protection Met	Over	Overfill Protected	Mnfd	Manifold	FR	Financial Responsibility Met
RD	Release Detection Met	Spill	Spill Protected	EG	Emergency Power Generation	B/HO	Bulk Heating Oil

Report Generation Date: 12/4/2022

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
 2500 W. North Avenue Baltimore, MD 21216
 Maria del R. Castro (410) 951-3771

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
5	1/1/1972	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use	50	6,000	None	None	F	No	No	
Tank removed from ground	6/7/2001			Safe Suction	No/No	No	No	No
6	1/1/1988	Heating Oil	Fiberglass Reinforced Plastic	Copper	N/A	No	Yes	Yes
Permanently Out Of Use	34	10,000	None	None	N/A	Yes	Yes	
Tank removed from ground	7/28/2011			Safe Suction	No/No	No	No	No
9	2/28/2002	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	BD	Yes	No	Yes
Permanently Out Of Use	20	10,000	Double-Walled	Secondary Containment	R	Yes	Yes	
Tank removed from ground	5/22/2008			U.S. Suction	No/No	No	No	No
10	6/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Permanently Out Of Use	21	6,000	Double-Walled	None	N/A	Yes	Yes	
Tank closed in place	9/9/2019			U.S. Suction	No/No	No	No	No
13	12/1/1986	Gasoline	Asphalt Coated or Bare Steel	No Piping	R	No	No	Yes
Permanently Out Of Use	36	550	None	None		No	No	
Tank removed from ground	12/5/2006			Not Listed	No/No	No	No	No

Tank/Piping Release Detection Codes

A	Manual Tank Gauging	B	Tank Tightness Testing	C	Inventory Control	D	ATG/Auto Line LD	E	ATG 0.2 GPH Test	F	Safe Suction
G	Gravity Feed	H	Elect ALLD Testing 0.2 GPH	I	Line Tightness Annual	J	Line Tightness Every 2 Yrs.	K	Vapor monitoring	L	Groundwater monitoring
M	Inventory SIR	N	Interstit. Dbl-wall Monitor	O	Interstit. Sec. Con. Monitor	P	Other method	Q	Deferred	R	Not listed
N/A	Heating Oil/Emergency Generator										

Tank/Piping Codes

CP	Corrosion Protection Met	Over	Overfill Protected	Mnfd	Manifold	FR	Financial Responsibility Met
RD	Release Detection Met	Spill	Spill Protected	EG	Emergency Power Generation	B/HO	Bulk Heating Oil

Report Generation Date: 12/4/2022

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
 2500 W. North Avenue Baltimore, MD 21216
 Maria del R. Castro (410) 951-3771

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
17		Unknown	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		1,000	None	None	R	No	No	
Tank removed from ground	11/8/2012			Not Listed	No/No	No	No	No
18		Unknown	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		500	None	None	R	No	No	
Tank removed from ground	11/8/2012			Not Listed	No/No	No	No	No
19		Used Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		750	None	None	R	No	No	
Tank removed from ground	11/9/2012			Not Listed	No/No	No	No	No

Total Tanks: 18

Tank/Piping Release Detection Codes

A	Manual Tank Gauging	B	Tank Tightness Testing	C	Inventory Control	D	ATG/Auto Line LD	E	ATG 0.2 GPH Test	F	Safe Suction
G	Gravity Feed	H	Elect ALLD Testing 0.2 GPH	I	Line Tightness Annual	J	Line Tightness Every 2 Yrs.	K	Vapor monitoring	L	Groundwater monitoring
M	Inventory SIR	N	Interstit. Dbl-wall Monitor	O	Interstit. Sec. Con. Monitor	P	Other method	Q	Deferred	R	Not listed
N/A	Heating Oil/Emergency Generator										

Tank/Piping Codes

CP	Corrosion Protection Met	Over	Overfill Protected	Mnfd	Manifold	FR	Financial Responsibility Met
RD	Release Detection Met	Spill	Spill Protected	EG	Emergency Power Generation	B/HO	Bulk Heating Oil

Report Generation Date: 12/4/2022



Maryland
Department of
the Environment

Larry Hogan, Governor
Boyd K. Rutherford, Lt. Governor

Ben Grumbles, Secretary
Horacio Tablada, Deputy Secretary

December 9, 2019

Ms. Maria del R. Castro
Coppin State University
2500 W. North Avenue
Baltimore MD 21216

RE: UNDERGROUND STORAGE TANK CERTIFICATE(S) OF REGISTRATION
Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue, Baltimore
Baltimore City, Maryland

Dear Ms. Castro:

The Maryland Department of the Environment's (the Department) Oil Control Program received an Underground Storage Tank Notification form for the above-referenced facility. Enclosed is your Certificate of Registration to be displayed at the facility. As the owner, or owner representative, of the registered underground storage tank system, it is your responsibility to ensure that a copy of the enclosed certificate is provided to the corresponding facility. Maryland law prohibits the delivery of product to an unregistered underground storage tank (Environment Article, Section 4-411.1, Annotated Code of Maryland).

Please be advised that if any underground storage tank is removed, or no longer in use, the owner, operator, or person in charge of the underground storage tank is required under Code of Maryland Regulation 26.10.03.09H to amend the Underground Storage Tank Notification form with the Department no later than thirty (30) days after the removal or discontinuance of use.

If you have any questions, please contact me at 410-537-4144 or by email at sheila.dean@maryland.gov.

Sincerely,

A handwritten signature in cursive script that reads "Sheila Dean".

Sheila Dean
Section Head, Oil Control Program, Land and Materials Administration

Enclosure: Certificate(s) of Registration



Land and Materials Administration • Oil Control Program • 410-537-3442

UNDERGROUND STORAGE TANK FACILITY
Certificate of Registration

Facility No. 0004218
Issued: December 9, 2019

This certifies that **Coppin State University**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland*, for the following location:

Facility Address: Coppin State University
2500 W. North Avenue
Baltimore, MD 21216

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NO.	ALT I.D.	TANK CAPACITY	INSTALL DATE	STORED SUBSTANCE	CLOSURE STATUS
013		550 gal.	12/1/1986	Gasoline	Tank removed from ground
014	Health & Human Serv Bldg	10,000 gal.	11/1/2007	Heating Oil	
015	Phys Ed Complex	20,000 gal.	1/1/2009	Heating Oil	
017		1,000 gal.		Unknown	Tank removed from ground
018		500 gal.		Unknown	Tank removed from ground
019		750 gal.		Used Oil	Tank removed from ground

Sheila Dean
Section Head, Oil Control Program, Land and Materials Administration

Current information for UST(s) registered with the Department is available on the MDE website at:

mes-mde.mde.state.md.us/FacilitySummary/default.aspx



Land and Materials Administration • Oil Control Program • 410-537-3442

UNDERGROUND STORAGE TANK FACILITY
Certificate of Registration

Facility No. 0004218
Issued: December 9, 2019

This certifies that **Coppin State University**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland*, for the following location:

Facility Address: Coppin State University
2500 W. North Avenue
Baltimore, MD 21216

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NO.	ALT I.D.	TANK CAPACITY	INSTALL DATE	STORED SUBSTANCE	CLOSURE STATUS
001	Office Classroom	25,000 gal.	1/1/1976	Heating Oil	Tank removed from ground
002	Office Classroom	550 gal.	1/1/1976	Diesel	Tank removed from ground
003	Murphy Research	10,000 gal.	1/1/1958	Heating Oil	Tank closed in place
004	Percy Julian Sci Bldg	4,000 gal.	1/1/1989	Heating Oil	Tank removed from ground
005	Johnson Auditorium	6,000 gal.	1/1/1972	Heating Oil	Tank removed from ground
006	Coppin Center	10,000 gal.	1/1/1988	Heating Oil	Tank removed from ground
007	Desmond Hall	8,000 gal.	1/1/1992	Heating Oil	
008	Grace Hill Jacobs Bldg	15,000 gal.	10/1/2001	Heating Oil	
009	Murphy Research Ctr	10,000 gal.	2/28/2002	Heating Oil	Tank removed from ground
010	Johnson Auditorium	6,000 gal.	6/1/2001	Heating Oil	Tank closed in place
011	Daley Hall Residence	8,000 gal.	8/1/2001	Heating Oil	
012	Daley E. Gen.	1,000 gal.	8/1/2001	Diesel	


Sheila Dean
Section Head, Oil Control Program, Land and Materials Administration

Current information for UST(s) registered with the Department is available on the MDE website at:

mes-mde.mde.state.md.us/FacilitySummary/default.aspx

Received with closure report on 10/24/19

MARYLAND DEPARTMENT OF THE ENVIRONMENT
Land and Materials Administration • Oil Control Program
1800 Washington Boulevard • Suite 620 • Baltimore Maryland 21230-1719
410-537-3442 • 800-633-6101 x3442 • 410-537-3092 (fax) • www.mde.maryland.gov

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard, Suite 620
Baltimore MD 21230-1719

State Use Only

Facility ID Number: 4218

Facility ID Number: 4218

Alt ID Number: _____

Date Entered into Computer: 12/2/2019

Data Clerk's Initials: COM

Owner Contacted to Clarify Response: _____

Comments: tank 10 closed in place

Type Of Notification:

New Facility Amended Closure (mark one)

6 Number of tanks at facility

_____ Number of continuation sheets attached

I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? ___ yes no

Owner Name: COPPIN STATE UNIVERSITY

Street Address: 2500 WEST NORTH AVE
BALTIMORE MD 21216
City State Zip Code

County: BALTIMORE CITY

Mailing Address (if different from above): _____

Telephone Number: 443-615-5161

Contact Person: MARIA CASTRO
Fax: _____ Email: MCASTRO@COPPIN.EDU

Owner ID: _____

Type of Owner: (mark one)

Government Commercial
Federal Corporation
 State Company
Local Partnership
Individual

Non-Commercial
Residential
Agricultural
Non-Profit Agency

II. LOCATION OF TANKS:

Is this a Facility Name Change? ___ yes no

Facility Name or Company Site Identifier: COPPIN STATE UNIVERSITY

Street Address: 2500 WEST NORTH AVE
BALTIMORE MD 21216 BALTIMORE CITY
City State Zip Code County

Facility Water Supply (mark one): ___ Potable Well Public Water System

Mailing Address (if different from above): _____

Facility Operator: COPPIN STATE UOI Primary Phone Number: 443-615-5161

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OCT 24 2019
OIL CONTROL PROGRAM

III. TYPE OF FACILITY: (check one)

- | | | |
|--|--|--|
| <input type="checkbox"/> Aircraft Owner | <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor |
| <input type="checkbox"/> Airline | <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Railroad |
| <input type="checkbox"/> Apartment/Condo | <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Residential |
| <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Gas Station | <input type="checkbox"/> State Government |
| <input type="checkbox"/> Commercial | <input type="checkbox"/> Industrial | <input type="checkbox"/> Store |
| <input type="checkbox"/> Contractor | <input type="checkbox"/> Local Government | <input type="checkbox"/> Trucking/Transport |
| <input type="checkbox"/> Educational | <input type="checkbox"/> Marina | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> Farm/Nursery | <input type="checkbox"/> Office | <input checked="" type="checkbox"/> Not Listed |
| Other: <u>SCHOOL STATE UNIVERSITY</u> | | |

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: MARIA CASTRO Job Title: ENVIRON. ENG
Employer: COPPIN STATE UNIVERSITY
Mailing Address: 2500 W NORTH AVE, BALTIMORE MD 21216
City State Zip
Phone Number: 443-615-5161 Fax Number: _____
Email Address: MCASTRO@COPPIN.EDU

V. FINANCIAL RESPONSIBILITY: (if applicable - see instructions)

Not Required For This Facility - heating oil for direct consumptive use only.
Policy #: _____ Period of Coverage: _____
Insurer: _____
Agent/Broker: _____ Phone No.: _____

Type of Financial Responsibility Used:

- | | | |
|---|---|---|
| <input type="checkbox"/> Financial Test of Self Insurance | <input type="checkbox"/> Guarantee* | <input type="checkbox"/> Local Govt. Insurance Pool |
| <input type="checkbox"/> Third Party Insurance | <input type="checkbox"/> Surety Bond* | <input type="checkbox"/> Local Govt. Bond Rating Test |
| <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Letter of Credit* | <input type="checkbox"/> Local Govt. Financial Test |
| <input type="checkbox"/> Trust Fund | <input type="checkbox"/> Standby Trust Fund | <input type="checkbox"/> Local Govt. Guarantee |
| Other (specify) _____ | | |

*requires Standby Trust Fund

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>10</u>	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
1. Status of Tank (mark only one)										
- Currently in Use										
- Temporarily Out of Use										
- Permanently Out of Use (Complete Item 8)	<u>X</u>									
2. Date of Installation (month/year)	<u>06/2001</u>									
3. Total Capacity (gallons)										
3A. Compartmentalized?	___ YES ___ NO		___ YES ___ NO							
Enter Compartment Gallons:	Tank "A"		Tank "B"							
3B. Manifolder?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
4. Tank Construction (mark all that apply)										
- Asphalt Coated or Bare Steel										
- Cathodically Protected Steel (Coating w/CP - Galvanic)										
- Cathodically Protected Steel (CP Steel - Impressed Current)										
- Composite Clad Steel (Steel w/FRP)										
- Fiberglass Reinforced Plastic (FRP)	<u>X</u>									
- Polyethylene Tank Jacket										
- Other (must describe)	-----									
- Double-walled										
- Excavation Liner										
- Lined Interior										
- Lined Interior with Impressed Current										
- Has tank been repaired?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No. <i>10</i>	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
5. Piping Construction (mark all that apply)										
- Aboveground Piping										
- Bare or Galvanized Steel										
- Bare or Galvanized Steel - sleeved in PVC, FRP, or Plastic										
- Copper										
- Copper (CP Protected)										
- Copper-sleeved in PVC, FRP, or Plastic										
- CP Steel (Galvanic)										
- CP Steel (Impressed Current)										
- Fiberglass Reinforced Plastic (FRP)										
- Flexible Plastic	X									
- Other (must describe)										
- No Piping										

- Double-walled										
- Double-walled with Containment Sumps										
- Secondary Containment (specify)	<i>PVC PIPE</i>									
6. Type of Piping (mark all that apply)										
Pressurized? (if yes, select type of Automatic Line Leak Detector (ALLD))										
• Electronic ALLD										
• Mechanical ALLD										

- Gravity Feed										
- Suction, no valve at tank (Safe Suction)										
- Suction, valve at tank (U.S. Suction)	X									

- Has piping been repaired?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>10</u>	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
7. Substance Currently or Last Stored										
- Aviation Fuel										
- Bio-Diesel										
- Car Wash-Oil/Water Separator UST										
- Diesel										
- Ethanol (E-85)										
- Gasohol (E-10)										
- Gasoline										
- Hazardous Substance (specify):										
- Heating Oil #2	X									
- Heating Oil #4										
- Heating Oil #5										
- Heating Oil #6										
- Kerosene										
- Lube Oil										
- Methanol										
- Mixture (specify):										
- Used Oil										
- Other (must describe)										
7A. On-site consumptive use?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
7B. Emergency Generator?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8. Closing of Tank										
- Estimated date last used (month/day/year)	<u>10/10/18</u>									
- Date Tank Closed (month/day/year)	<u>11/17/18</u>									
- Tank Removed From Ground?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- Tank Filled with Inert Material?	<input checked="" type="radio"/> YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- If yes, inert material used.	<u>FLOABLE FILL</u>									
- Change in service to non-regulated substance?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8A. Site Assessment Completed?	<input checked="" type="radio"/> YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8B. Assessment Report submitted to MDE?	<input checked="" type="radio"/> YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.									
Alternate Tank ID Number	Tank No.									
9. Release Detection (see instructions)	TANK	PIPING								
9A. Tank – Mark One Primary (P) and All Secondary (S) Methods										
- Manual Tank Gauging										
- Tank Tightness Testing (See Instructions)										
- ATG 0.2 gph Test										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Interstitial Monitoring Double-Walled Tank										
- Other Method Approved by MDE (must specify)										
9B. Piping – Mark One Primary (P) and All Secondary (S) Methods										
- Interstitial Monitoring Double-Walled Piping										
- Electronic ALLD Testing (0.1 or 0.2 gph)										
- Annual Line Tightness Testing (Pressurized)										
- 2-year Line Tightness Testing (U.S. Suction)										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Other Method Approved by MDE (must specify)										
10. Spill and Overfill Protection										
10A. Overfill Device Installed? (if yes, select one below)	YES	NO								
> Flapper Valve (FV)	N/A									
> Ball Float Valve (BFV)										
> High Level Alarm (HLA)										
> Other (must describe)										
10B. Spill Catch Basin Fill Pipe? (5 gallon minimum)	YES	NO								
11. Stage I Vapor Recovery?	YES	NO								
12. Stage II Vapor Recovery?	YES	NO								

VII. UNDERGROUND STORAGE TANK (UST) TECHNICIAN CERTIFICATION OF COMPLIANCE:

(Complete for all new installed, replaced, and upgraded underground storage systems at this location)

I certify, under penalty of law, that I am certified by the State of Maryland as an UST Technician, that I am in good standing as a certified Technician with the State, and that I am familiar with the UST regulatory requirements in COMAR 26.10.02—26.10.11. I further certify, under penalty of law that, based upon my personal inspection and/or work upon the UST system(s) at the Facility identified on this Notification Form, the UST system(s) is/are in compliance with the requirements of COMAR 26.10.02—26.10.11.

Installer: _____
Print Name Signature Date

N/A

MDIC: _____
State Identification Number Expiration Date Company

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

VIII. OWNER CERTIFICATION: (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Notification Form and all attached documents, and that the information provided is true, accurate, and complete. I further certify, under penalty of law, that I have met the financial responsibility (FR) requirements in accordance with applicable federal and State laws (40CFR Part 280 Subpart H; §4-409(b) of the Environment Article; and COMAR 26.10.11) and that I can provide documentation thereof to MDE upon its request, or that I am not required to meet the FR requirements because the UST system stores heating oil for direct consumptive use only.

Name (print / type): _____ Title: _____

Abraham Turbot

TANK TECH

Signature: _____ Date: _____

[Handwritten Signature]

10/15/19

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

Notice: Collection of Personal Records – State Government Article § 10-624

This Notice is provided pursuant to § 10-624 of the State Government Article of the Maryland Code. The personal information requested on this form is intended to be used in processing your application. Failure to provide the information requested may result in your application not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment (“MDE”) is a public agency and subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE’s website and is subject to inspection or copying, in whole or in part, by the public and other governmental agencies, if not protected by federal or State law.

MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land and Materials Administration • Oil Control Program

1800 Washington Boulevard • Suite 620 • Baltimore Maryland 21230-1719

410-537-3442 • 800-633-6101 x3442 • 410-537-3092 (fax) • www.mde.maryland.gov

received with closure report on 11/27/19

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard, Suite 620
Baltimore MD 21230-1719

State Use Only

Facility ID Number: 4218

Alt ID Number:

Date Entered into Computer: 12/2/2019

Data Clerk's Initials: Com

Owner Contacted to Clarify Response:

Comments: tank 4 removed

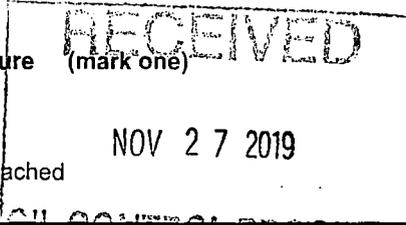
Facility ID Number: 4218

Type Of Notification:

[] New Facility [] Amended [X] Closure (mark one)

6 Number of tanks at facility

Number of continuation sheets attached



I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? yes [] no [X]

Owner Name: COPPIN STATE UNIVERSITY

Street Address: 2500 W NORTH AVE
BALTIMORE MD 21216
City State Zip Code

County: BALTIMORE CITY

Mailing Address (if different from above):

Telephone Number: 443-615-5161

Contact Person: MARIA CASTRO
Email: MCASTRO@COPPIN-EDU

Owner ID:

Type of Owner: (mark one)

Government: [X] State
Commercial: [] Corporation, [] Company, [] Partnership, [] Individual

Non-Commercial: [] Residential, [] Agricultural, [] Non-Profit Agency

II. LOCATION OF TANKS:

Is this a Facility Name Change? yes [] no [X]

Facility Name or Company Site Identifier: COPPIN STATE UNIVERSITY

Street Address: 2500 W NORTH AVE
BALTIMORE MD 21216 BALTIMORE CITY
City State Zip Code County

Facility Water Supply (mark one): [] Potable Well [X] Public Water System

Mailing Address (if different from above):

Facility Operator: COPPIN STATE UNI Primary Phone Number: 443-615-5161

III. TYPE OF FACILITY: (check one)

- | | | |
|--|--|--|
| <input type="checkbox"/> Aircraft Owner | <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor |
| <input type="checkbox"/> Airline | <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Railroad |
| <input type="checkbox"/> Apartment/Condo | <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Residential |
| <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Gas Station | <input type="checkbox"/> State Government |
| <input type="checkbox"/> Commercial | <input type="checkbox"/> Industrial | <input type="checkbox"/> Store |
| <input type="checkbox"/> Contractor | <input type="checkbox"/> Local Government | <input type="checkbox"/> Trucking/Transport |
| <input type="checkbox"/> Educational | <input type="checkbox"/> Marina | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> Farm/Nursery | <input type="checkbox"/> Office | <input checked="" type="checkbox"/> Not Listed |
| <input type="checkbox"/> Other: <u>SCHOOL / UNIVERSITY</u> | | |

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: MARIA CASTRO Job Title: ENG ENVIRON ENG
Employer: COPPIN STATE UNIVERSITY
Mailing Address: 2500 W NORTH AVE, BALTIMORE, MD 21216
City State Zip
Phone Number: 443-615-5161 Fax Number: _____
Email Address: MCASTRO@COPPIN.EDU

V. FINANCIAL RESPONSIBILITY: (if applicable - see instructions)

Not Required For This Facility - heating oil for direct consumptive use only.

Policy #: _____ Period of Coverage: _____
Insurer: N/A
Agent/Broker: _____ Phone No.: _____

Type of Financial Responsibility Used:

- | | | |
|---|---|---|
| <input type="checkbox"/> Financial Test of Self Insurance | <input type="checkbox"/> Guarantee* | <input type="checkbox"/> Local Govt. Insurance Pool |
| <input type="checkbox"/> Third Party Insurance | <input type="checkbox"/> Surety Bond* | <input type="checkbox"/> Local Govt. Bond Rating Test |
| <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Letter of Credit* | <input type="checkbox"/> Local Govt. Financial Test |
| <input type="checkbox"/> Trust Fund | <input type="checkbox"/> Standby Trust Fund | <input type="checkbox"/> Local Govt. Guarantee |
| <input type="checkbox"/> Other (specify) _____ | | |

*requires Standby Trust Fund

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>4</u>	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
1. Status of Tank (mark only one)										
- Currently in Use										
- Temporarily Out of Use										
- Permanently Out of Use (Complete Item 8)	<u>X</u>									
2. Date of Installation (month/year)	<u>01/01/89</u>									
3. Total Capacity (gallons)	<u>4,000</u>									
3A. Compartmentalized?	<u>YES</u> <input type="checkbox"/> <u>NO <input checked="" type="checkbox"/></u>		<u>YES</u> <input type="checkbox"/> <u>NO <input type="checkbox"/></u>							
Enter Compartment Gallons:	Tank "A"		Tank "B"							
3B. Manifolded?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
4. Tank Construction (mark all that apply)										
- Asphalt Coated or Bare Steel										
- Cathodically Protected Steel (Coating w/CP - Galvanic)										
- Cathodically Protected Steel (CP Steel - Impressed Current)										
- Composite Clad Steel (Steel w/FRP)										
- Fiberglass Reinforced Plastic (FRP)	<u>X</u>									
- Polyethylene Tank Jacket										
- Other (must describe)										
- Double-walled										
- Excavation Liner										
- Lined Interior										
- Lined Interior with Impressed Current										
- Has tank been repaired?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.				
Alternate Tank ID Number	Tank No.				
5. Piping Construction (mark all that apply)	4				
- Aboveground Piping					
- Bare or Galvanized Steel					
- Bare or Galvanized Steel - sleeved in PVC, FRP, or Plastic					
- Copper	X				
- Copper (CP Protected)					
- Copper-sleeved in PVC, FRP, or Plastic					
- CP Steel (Galvanic)					
- CP Steel (Impressed Current)					
- Fiberglass Reinforced Plastic (FRP)					
- Flexible Plastic					
- Other (must describe)					
- No Piping					
<hr style="border-top: 1px dashed black;"/>					
- Double-walled					
- Double-walled with Containment Sumps					
- Secondary Containment (specify)	X				
6. Type of Piping (mark all that apply)					
Pressurized? (if yes, select type of Automatic Line Leak Detector (ALLD))					
• Electronic ALLD					
• Mechanical ALLD					
<hr style="border-top: 1px dashed black;"/>					
- Gravity Feed					
- Suction, no valve at tank (Safe Suction)					
- Suction, valve at tank (U.S. Suction)					
- Has piping been repaired?	YES	NO	YES	NO	YES

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No. 4	Tank No.	Tank No.	Tank No.	Tank No.					
7. Substance Currently or Last Stored										
- Aviation Fuel										
- Bio-Diesel										
- Car Wash-Oil/Water Separator UST										
- Diesel										
- Ethanol (E-85)										
- Gasohol (E-10)										
- Gasoline										
- Hazardous Substance (specify):										
- Heating Oil #2	X									
- Heating Oil #4										
- Heating Oil #5										
- Heating Oil #6										
- Kerosene										
- Lube Oil										
- Methanol										
- Mixture (specify):										
- Used Oil										
- Other (must describe)										
7A. On-site consumptive use?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
7B. Emergency Generator?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8. Closing of Tank										
- Estimated date last used (month/day/year)	11/16/18									
- Date Tank Closed (month/day/year)	11/16/18									
- Tank Removed From Ground?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- Tank Filled with Inert Material?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- If yes, inert material used.										
- Change in service to non-regulated substance?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8A. Site Assessment Completed?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8B. Assessment Report submitted to MDE?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No. _____		Tank No. _____		Tank No. _____		Tank No. _____		Tank No. _____	
Alternate Tank ID Number	Tank No. <u>4</u>		Tank No. _____							
9. Release Detection (see instructions)	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING
9A. Tank – Mark One Primary (P) and All Secondary (S) Methods										
- Manual Tank Gauging										
- Tank Tightness Testing (See Instructions)										
- ATG 0.2 gph Test										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Interstitial Monitoring Double-Walled Tank										
- Other Method Approved by MDE (must specify)										
9B. Piping – Mark One Primary (P) and All Secondary (S) Methods										
- Interstitial Monitoring Double-Walled Piping										
- Electronic ALLD Testing (0.1 or 0.2 gph)										
- Annual Line Tightness Testing (Pressurized)										
- 2-year Line Tightness Testing (U.S. Suction)										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Other Method Approved by MDE (must specify)										
10. Spill and Overfill Protection										
10A. Overfill Device Installed? (if yes, select one below)	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
> Flapper Valve (FV)										
> Ball Float Valve (BFV)										
> High Level Alarm (HLA)										
> Other (must describe)										
10B. Spill Catch Basin Fill Pipe? (5 gallon minimum)	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
11. Stage I Vapor Recovery?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
12. Stage II Vapor Recovery?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VII. UNDERGROUND STORAGE TANK (UST) TECHNICIAN CERTIFICATION OF COMPLIANCE:

(Complete for all new installed, replaced, and upgraded underground storage systems at this location)

I certify, under penalty of law, that I am certified by the State of Maryland as an UST Technician, that I am in good standing as a certified Technician with the State, and that I am familiar with the UST regulatory requirements in COMAR 26.10.02—26.10.11. I further certify, under penalty of law that, based upon my personal inspection and/or work upon the UST system(s) at the Facility identified on this Notification Form, the UST system(s) is/are in compliance with the requirements of COMAR 26.10.02—26.10.11.

Installer: CHRISTIAN JUBOK [Signature] AUG 08, 2019
Print Name Signature Date

MDIC: MDIC-2018-1861 MAR 1, 2020 REMCON3, LLC
State Identification Number Expiration Date Company

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

VIII. OWNER CERTIFICATION: (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Notification Form and all attached documents, and that the information provided is true, accurate, and complete. I further certify, under penalty of law, that I have met the financial responsibility (FR) requirements in accordance with applicable federal and State laws (40CFR Part 280 Subpart H; §4-409(b) of the Environment Article; and COMAR 26.10.11) and that I can provide documentation thereof to MDE upon its request, or that I am not required to meet the FR requirements because the UST system stores heating oil for direct consumptive use only.

Name (print / type): CHRISTIAN JUBOK Title: CONSULTANT
Signature: [Signature] Date: AUG 08, 2019

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

Notice: Collection of Personal Records – State Government Article § 10-624

This Notice is provided pursuant to § 10-624 of the State Government Article of the Maryland Code. The personal information requested on this form is intended to be used in processing your application. Failure to provide the information requested may result in your application not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment (“MDE”) is a public agency and subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE’s website and is subject to inspection or copying, in whole or in part, by the public and other governmental agencies, if not protected by federal or State law.

Cgm

OIL CONTROL PROGRAM

Tank Closure Form

Initial / Follow-Up

Site / Facility Name: Coppin State University
Address: 2500 West North Avenue, Baltimore
City / County: Baltimore City

Date(s): September 9, 2019
Facility ID #: 4218
Case #: 19-0461BC

1. a) Number of USTs removed: _____
 b) Number of USTs closed-in-place: 1
 c) Number of registered USTs remaining on-site: _____

Tank	Product	Age (years)	Size (gallons)	Tank Construction	Piping Construction	Perforations		Disposal Site
						Tank	Piping	
10	Heating Oil	18	6,000	Jacketed (DW)	Flex. Plastic	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	N/A
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	

2. Has piping been properly abandoned? Yes No Unknown
3. Has vent riser(s) been removed? Yes No
4. Has all liquid been removed from the UST(s)? Yes No
5. Certified contractor has functioning explosion meter on site? Yes No
6. Has UST(s) been purged of explosive or combustible vapors? Yes No
 (Must confirm less than 10% LEL with explosion meter)
7. Is groundwater contaminated? (If yes, type of product: _____) Yes No Can't determine at this time
8. Is soil contaminated? (If yes, type of product: _____) Yes No Can't determine at this time
9. Was contaminated soil removed? Yes No
 If Yes: Contaminated soil stockpiled onsite must be placed on **and covered with plastic sheeting.**
 Other: _____
10. Was soil field screened with PID? Yes No
 Tank – Max units: _____ at _____ feet
 Piping – Max units: _____ at _____ feet
11. Are domestic well(s) on site? Yes No Well Tag Number(s): _____
 Is sampling required? Yes No
 If Yes, sample for: EPA Method 524.2 – Full Suite VOCs, including fuel oxygenates and naphthalene
 Other: _____
12. Has inspector completed a site sketch? Yes No
13. Has inspector taken site photographs? Yes No
14. Was tank(s) labeled? Yes No
 If Yes, describe: _____

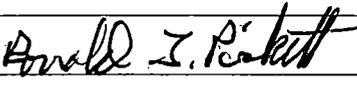
**MDE/LMA/OCF
Tank Closure Form**

15. Within 45 Days, the following actions must be completed by the OWNER:

- Submit a Tank Closure Report that includes all of the following documentation:
 - Narrative of work conducted;
 - Soil and groundwater sampling data table(s);
 - Analytical laboratory results and chain of custody;
 - Conclusions and recommendations;
 - Site map showing the locations of all components of the UST system(s) and sample locations;
 - Photographs;
 - Disposal receipts (tank, soil, and liquid); and
 - Solid inert material receipt for closure-in-place.
- Properly Abandon All Piping in Compliance with COMAR 26.10.10.02B(2) (remove unless otherwise directed)
- Remove Vent Pipe Riser(s)
- All Contaminated Soils Must be Removed from the Site in Accordance with COMAR 26.10.09.03A(5)
- Submit Soil Analytical Results for the following EPA Methods:
 - 8260 – Full Suite VOCs, including fuel oxygenates and naphthalene
 - 8015B – TPH GRO/DRO 8015 – TPH ORO 8015 – TPH DRO/ORO
 - 8270 – SVOCs 8310 – PAHs 8082 – PCBs
 - 1311 – TCLP Metals 6020 – RCRA (8) Metals
 - Other: _____
- Submit Groundwater Analytical Results for the following EPA Methods:
 - 8260 – Full Suite VOCs, including fuel oxygenates and naphthalene
 - 8015B – TPH GRO/DRO 8015 – TPH ORO 8015 – TPH DRO/ORO
 - 8270 – SVOCs 8310 – PAHs
 - Other: _____
- Submit Tank Disposal Receipt
- Submit Soil Disposal Receipt(s)
- Submit Liquid / Sludge Disposal Receipt(s)
- Amend Registration:
 - Notification form provided to contact person
 - Owner/Representative informed case file may remain open until notification form is received by MDE
 - Completed onsite
- Other – See Further Requirements as Listed in Number 16, Comments (below).

16. Comments:

I was on site for the closure of the 6,000-gallon heating oil UST serving the James Weldon Johnson Auditorium. Personnel with REMCON3, LLC were present completing the work, and flowable fill was provided by PCS Concrete. Mr. Pickett with REMCON3, LLC said he removed the flexible plastic product lines from the chase piping, which I observed to be in good condition. He said he removed the copper lines inside the building. The vent line will remain and there are two tank field monitoring pipes. The UST was filled about 3/4 to the top while I was on-site, and an additional concrete truck is coming later to finish filling it. MDE requires the following: 1) Fill UST to capacity without any void space. 2) Remove the vent riser and cap the remaining vent piping. 3) Fill the tank field monitoring pipes. 4) Provide slurry receipts and photograph showing tank completely filled to MDE.

	Name (Printed)	Signature	Date	Telephone Number
MDE Inspector	Lenn Roberts		9/9/19	
UST Owner Contact				
Contractor				
Technician / Remover				
Certification Number	MDIC 2018-1875(T)	Expiration Date: 5/1/20		

Com

OIL CONTROL PROGRAM

Tank Closure Form

Initial / Follow-Up

Site / Facility Name: Coppin State University
Address: 2500 W. North Avenue
City / County: Baltimore City

Date(s): July 29, 2019
Facility ID #: 4218
Case #: 19-0461BC

1. a) Number of USTs removed: 1
 b) Number of USTs closed-in-place: _____
 c) Number of registered USTs remaining on-site: _____

Tank	Product	Age (years)	Size (gallons)	Tank Construction	Piping Construction	Perforations		Disposal Site
						Tank	Piping	
4	Heating Oil	30	4,000	FRP	Copper	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	PMI
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	
						Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	

2. Has piping been properly abandoned? Yes No Unknown
3. Has vent riser(s) been removed? Yes No
4. Has all liquid been removed from the UST(s)? Yes No
5. Certified contractor has functioning explosion meter on site? Yes No
6. Has UST(s) been purged of explosive or combustible vapors? Yes No
 (Must confirm less than 10% LEL with explosion meter)
7. Is groundwater contaminated? (If yes, type of product: _____) Yes No Can't determine at this time
8. Is soil contaminated? (If yes, type of product: _____) Yes No Can't determine at this time
9. Was contaminated soil removed? Yes No
 If Yes: Contaminated soil stockpiled onsite must be placed on **and** covered with plastic sheeting.
 Other: _____
10. Was soil field screened with PID? Yes No
 Tank – Max units: 0 at _____ feet
 Piping – Max units: _____ at _____ feet
11. Are domestic well(s) on site? Yes No Well Tag Number(s): _____
 Is sampling required? Yes No
 If Yes, sample for: EPA Method 524.2 – Full Suite VOCs, including fuel oxygenates and naphthalene
 Other: _____
12. Has inspector completed a site sketch? Yes No
13. Has inspector taken site photographs? Yes No
14. Was tank(s) labeled? Yes No
 If Yes, describe: Tank #, site name

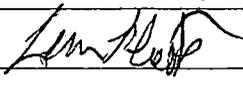
**MDE/LMA/OCP
Tank Closure Form**

15. Within 45 Days, the following actions must be completed by the OWNER:

- Submit a Tank Closure Report that includes all of the following documentation:
 - Narrative of work conducted;
 - Soil and groundwater sampling data table(s);
 - Analytical laboratory results and chain of custody;
 - Conclusions and recommendations;
 - Site map showing the locations of all components of the UST system(s) and sample locations;
 - Photographs;
 - Disposal receipts (tank, soil, and liquid); and
 - Solid inert material receipt for closure-in-place.
- Properly Abandon All Piping in Compliance with COMAR 26.10.10.02B(2) (remove unless otherwise directed)
- Remove Vent Pipe Riser(s)
- All Contaminated Soils Must be Removed from the Site in Accordance with COMAR 26.10.09.03A(5)
- Submit Soil Analytical Results for the following EPA Methods:
 - 8260 – Full Suite VOCs, including fuel oxygenates and naphthalene
 - 8015B – TPH GRO/DRO 8015 – TPH ORO 8015 – TPH DRO/ORO
 - 8270 – SVOCs 8310 – PAHs 8082 – PCBs
 - 1311 – TCLP Metals 6020 – RCRA (8) Metals
 - Other: _____
- Submit Groundwater Analytical Results for the following EPA Methods:
 - 8260 – Full Suite VOCs, including fuel oxygenates and naphthalene
 - 8015B – TPH GRO/DRO 8015 – TPH ORO 8015 – TPH DRO/ORO
 - 8270 – SVOCs 8310 – PAHs
 - Other: _____
- Submit Tank Disposal Receipt
- Submit Soil Disposal Receipt(s)
- Submit Liquid / Sludge Disposal Receipt(s)
- Amend Registration:
 - Notification form provided to contact person
 - Owner/Representative informed case file may remain open until notification form is received by MDE
 - Completed onsite
- Other – See Further Requirements as Listed in Number 16, Comments (below).

16. Comments:

I was on site for the removal of the 4,000-gallon heating oil UST serving the Julian Percy Science Center building. Personnel with REMCON3, LLC and Petroleum Management, Inc. were present completing the work. Mr. Ronald Lee Pickett with REMCON3, LLC confirmed the UST had been pumped out and cleaned and the lines had been purged. The copper lines were removed outside the building and still need to be removed inside. I field screened the removed pea gravel from above the tank at multiple locations and all readings were zero units. I requested soil samples below the UST; however, the machine was not large enough to reach to native soil. There is a marked gas line off the eastern side of the tank, but no one on-site knew if it was active or not. MDE requires the following: 1) Properly abandon the remaining piping. 2) Bring larger machine to the site and collect 2 soil samples in native soil below each end of the tank. Notify MDE when this will be completed. Determine what utilities are on in the vicinity of the tank prior to completing the work.

	Name (Printed)	Signature	Date	Telephone Number
MDE Inspector	<u>Lenn Roberts</u>		7/29/19	
UST Owner Contact				
Contractor				
Technician / Remover	<u>Ronald Pickett</u>			
Certification Number	MDIC 2018-1875(T)	Expiration Date: 5/1/20		

To: Lenn Roberts
7-9-19

MARYLAND DEPARTMENT OF THE ENVIRONMENT
Land and Materials Administration • Oil Control Program
1800 Washington Boulevard • Suite 620 • Baltimore Maryland 21230-1719
410-537-3442 • 800-633-6101 x3442 • 410-537-3092 (fax) • www.mde.maryland.gov

**Underground Storage System Removal/Abandonment
30-Day Written Notification**

Case No: 2019-0461-BC

Facility No: 4218 *ma*
(check box if facility was not previously registered)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDE/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS.PER.012, if determined necessary to properly update Department records.

- (1) **Type of facility:** Government Commercial Farm/Nursery Residential (non-rental) Other (please specify) _____
(check one)
- (2) **Type of work being performed:** Removal Abandonment in Place Temporary Closure Installation Upgrade of Existing Tank/Piping
(check all that apply)
- (3) **Date work is to be performed:** August 6, 2019 (4) **Estimated time that work will be ready for inspection:** 14:00
- (5) **Insurance Information:** Self Insurance Insurance Pool Risk Retention Group Guarantee Letter of Credit Surety Bond
(check one) Commercial Insurance: Policy No.: _____ Insurer: _____ Agent/Broker: _____ Phone: _____
Other Method allowed: (specify) _____

(6) Contractor Information:	(7) Facility Information:	(8) Owner Information:
REMCON3, LLC Company Name	Coppin State University Facility Name	Coppin State University Owner Name
P.O. Box 249 Mailing Address	2500 W. North Ave Street Address	2500 W. North Ave Mailing Address
Eldersburg, MD 21784 City/State/Zip	Baltimore, MD 21216 City/State/Zip	Baltimore, MD 21216 City/State/Zip
Chris Jubok Name of Contact Person	N Warwick Ave Nearest Cross Street	Maria Castro Contact Person at owner location (not contractor)
410-925-4478 Telephone No.	Maria Castro Name of Contact Person at Site	443-615-5161 Telephone No.
Christian Jubok Name of Person certified to do work	443-615-5161 Telephone No. of Contact Person	Maria Castro Name/Title of person authorized to represent owner
MDIC- 2018-1861 exp. date 03/01/2020		

30-DAY WRITTEN NOTIFICATION

MDE Oil Control Program

(9) **Underground Storage Tank Information:**

Facility No.: 4218

Tank Number	Tank Capacity	Type of Product	Material of Construction	Material of Construction	Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
			Tank	Piping				
4	4,000	Heating Oil	Polyethylene	Copper in Plastic	Unknown	Unknown		

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) Certification:

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative:
(as listed in section 8 of this form)

Title: UST Tech Consultant Date: 7/1/19

Notice: Collection of Personal Records – State Government Article § 10-624

This Notice is provided pursuant to § 10-624 of the State Government Article of the Maryland Code. The personal information requested on this form is intended to be used in processing your application. Failure to provide the information requested may result in your application not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment (“MDE”) is a public agency and subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE’s website and is subject to inspection or copying, in whole or in part, by the public and other governmental agencies, if not protected by federal or State law.

4218 ✓



Matthew Swanhart -MDE- <matthew.swanhart@maryland.gov>

Request to remove Tank #16 form Resgistration - CSU

1 message

Castro, Maria <mcastro@coppin.edu>

Fri, Jan 29, 2016 at 10:08 AM

To: Matthew Swanhart -MDE- <matthew.swanhart@maryland.gov>

Good morning Matthew:

Tank #16, located on the loading dock area of the Physical Education Complex has never been used to collect any petroleum products. The tank is dry and we collect any petroleum derivate in a 55 gallon drum that is disposed accordingly with State and Federal Regulations. We use Triumvirate Environmental for the disposal of the hazardous wastes collect here at Coppin State University.

At this moment we would like to have Tank #16 remove from the Registration. In the event that we decided to have Tank #16 back in use, we will follow the regulation applicable and we will re-register it.

Thank you for all your help,

Maria

*Maria del R. Castro, BSCbE**Safety and Environmental Manager**Office of Facilities Management**Coppin State University***P: 410-951-3771****F: 410-951-3777****C: 443-615-5161**



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 410-537-3092 (fax) 1-800-633-6101, ext. 3442

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary

Anthony G. Brown
Lieutenant Governor

March 15, 2013

Mr. Thomas Gemmell
Coppin State University
2500 W. North Avenue
Baltimore MD 21216

RE: Underground Storage Tank Registration
Facility ID #4218
2500 W. North Avenue
Baltimore, Maryland

Dear Mr. Gemmell:

Per documentation received in reference to the underground storage tanks at the above listed location(s), enclosed you will find your amended Certificate(s) of Registration which replaces the previously issued Certificate(s). As the owner/owner's representative of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate(s) to the corresponding facility. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please telephone me at (410) 537-3461.

Sincerely,

Lisbeth Tolbert, Acting Head
Administrative Resources
Oil Control Program

LT:ms
Enclosure

cc: Mr. Horacio Tablada



MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard • Baltimore MD 21230
410-537-3000 • 1-800-633-6101 • www.mde.state.md.us

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary

Anthony G. Brown
Lieutenant Governor

Kathy M. Kinsey
Deputy Secretary

August 17, 2011

Mr. Thomas Gemmell
Coppin State University
2500 W. North Avenue
Baltimore MD 21216

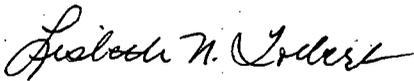
RE: Underground Storage Tank Registration
Facility ID #4218
2500 W. North Avenue
Baltimore, Maryland

Dear Mr. Gemmell:

Per documentation received in reference to the underground storage tanks at the above listed location(s), enclosed you will find your amended Certificate(s) of Registration which replaces the previously issued Certificate(s). As the owner/owner's representative of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate(s) to the corresponding facility. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please telephone me at (410) 537-3461.

Sincerely,


Lisbeth Tolbert, Acting Head
Administrative Resources
Oil Control Program

LT:ms
Enclosure

cc: Mr. Horacio Tablada

Jan 10/11 *lnt*

Sep 27 12 03:35p

MARYLAND DEPARTMENT OF THE ENVIRONMENT
 Land Management Administration • Oil Control Program
 1800 Washington Boulevard • Suite 620 • Baltimore Maryland 21230-1719
 410-537-3442 • 800-633-6101 x3442 • 410-537-3092 (fax) • www.mde.state.md.us

13-0262 BC

**Underground Storage System Removal/Abandonment
 30-Day Written Notification**

4218

Case No. N/E BC

Facility No: N/R
(check box if facility was not previously registered)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDF/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS/PER.012, if determined necessary to properly update Department records.

(1) Type of facility: Government Commercial Farm/Nursery Residential (non-rental) Other (please specify) _____
 (check one)

(2) Type of work being performed: Removal Abandonment in Place Temporary Closure Installation Upgrade of Existing Tank/Piping
 (check all that apply)

(3) Date work is to be performed: 10/29/12 (4) Estimated time that work will be ready for inspection: 10 AM

(5) Insurance Information: Self Insurance Insurance Pool Risk Retention Group Guarantee Letter of Credit Surety Bond
 (check one) Commercial Insurance: Policy No. 610 947979000 Insurer: ZURICH Agent/Broker: LANHAM/ALLIANT MS. SVC. Phone: 301-459-0055
 Other Method allowed: (specify) _____

(6) Contractor Information:	(7) Facility Information:	(8) Owner Information:
<u>P & J CONTRACTING CO.</u>	<u>COPPIN STATE UNIVERSITY</u>	<u>COPPIN STATE UNIVERSITY</u>
Company Name	Facility Name	Owner Name
<u>3010 RIDGEWOOD AVE</u>	<u>1601-1603 THOMAS AVE</u>	<u>300 W. PRATT ST. STE. 310</u>
Mailing Address	Street Address	Mailing Address
<u>BALTIMORE, MD. 21215</u>	<u>BALTIMORE, MD. 21216</u>	<u>BALTIMORE, MD. 21201</u>
City/State/Zip	City/State/Zip	City/State/Zip
<u>PLESS B JONES</u>	<u>BAKER STREET</u>	<u>BEN MORGAN</u>
Name of Contact Person	Nearest Cross Street	Contact Person at owner location (not contractor)
<u>410-367-2475 410367-4103</u>	<u>DANNY MOORE</u>	<u>443-757-1600 443-759-1011</u>
Telephone No.	Name of Contact Person at Site	Telephone No.
Fax No. <u>X VONNE M. MOHAN</u>	<u>443-463-1414</u>	Fax No.
Name of Person certified to do work	Telephone No. of Contact Person	Name/Title of person authorized to represent owner
<u>MDIC- 2011-1920 exp. date 9/1/2013</u>	<u>443-250-7683</u>	<u>ALLEN TURNBAUGH, SUPDT.</u>
	<u>PLESS B JONES</u>	<u>443-623-0528</u>

30-DAY WRITTEN NOTIFICATION

MDE Oil Control Program

(9) *Underground Storage Tank Information:*

Facility No. _____

Tank Number	Tank Capacity	Type of Product	Material of Construction	Material of Construction	Date Tank	Date Tank	Pass or Failed?	Type of Test
			Tank	Piping	Last Used	Last Tested		Test
1	750 gal.	Fuel	NOT KNOWN	NOT KNOWN	NOT KNOWN	5/2/12	ND	SW-846-8260 B SW-846-8015C
2	750 gal.	Fuel	"	"	"	5/2/12	"	"
3	750 gal.	"	"	"	"	"	"	"

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) *Certification:*

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: Sham V Y Title: Project Manager Date: 9/27/12
(as listed in section 8 of this form)



P&J Contracting Company, Inc.

Executive Office Building 3010 Ridgewood Avenue
Baltimore, Maryland 21215
410-367-2475 (o) 410-367-4103(f)

Fax

To: LENN ROBERTS From: SHAM VIJ
Fax: ^{MDE} OIL CONTROL PROGRAM Pages: 3
Phone: 410-537-3092 Date:

Re: CODDIN STATE UNIVERSITY cc:
DEMOLITION OF BUILDINGS PROJECT
 Urgent For Review Please Comment Please Reply Please Recycle
3 U/G TANKS (50 GAL) REMOVAL
* Comments: @ 1601-1603 THOMAS AVE.

*Demolition *Hauling *Paving *Roofing *Carpentry *Grading *Masonry *Fencing *Asphalt *Excavating *Concrete *Asbestos

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary



Horacio Tablada, Director
Land Management Administration
Christopher H. Raiston, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration
Oil Control Program

UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

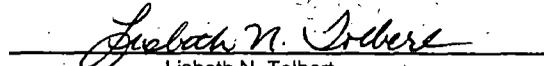
Issued: August 17, 2011

This certifies that **Coppin State University**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland*, for the following location:

Facility Address:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216


Lisbeth N. Tolbert
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	ALT I.D.	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Office Classroom	Permanently Out Of Use	25,000 gal.	Heating Oil	Tank removed from ground
002	Office Classroom	Permanently Out Of Use	550 gal.	Diesel	Tank removed from ground
003	Murphy Research	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank closed in place
004	Science Ctr	Currently In Use	4,000 gal.	Heating Oil	
005	Johnson Auditorium	Permanently Out Of Use	6,000 gal.	Heating Oil	Tank removed from ground
006	Coppin Center	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank removed from ground

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary



Horacio Tablada, Director
Land Management Administration

Christopher H. Ralston, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration
Oil Control Program

UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: August 17, 2011

This certifies that **Coppin State University**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland*, for the following location:

Facility Address:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216

Lisbeth N. Tolbert
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	ALT I.D.	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
007	Dedmond Hall	Currently In Use	8,000 gal.	Heating Oil	
008	Grace Jacobs	Currently In Use	15,000 gal.	Heating Oil	
009	Murphy Research Ctr	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank removed from ground
010	Auditorium	Currently In Use	6,000 gal.	Heating Oil	
011	Daley Hall	Currently In Use	8,000 gal.	Heating Oil	
012	Daley E. Gen.	Currently In Use	1,000 gal.	Diesel	

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary

Facility No. 0004218



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The following tank(s) have been duly registered at the above facility:

TANK NUMBER	ALT I.D.	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
013		Permanently Out Of Use	550 gal.	Gasoline	Tank removed from ground
014	Health Human	Currently In Use	10,000 gal.	Heating Oil	
015	P.E. Complex	Currently In Use	20,000 gal.	Heating Oil	
016	PEC OWS	Currently In Use	600 gal.	Used Oil	

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Acting Secretary



Horacio Tablada, Director
Land Management Administration

Christopher H. Ralston, Administrator
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Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: April 27, 2011

This certifies that **Coppin State University**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Permanently Out Of Use	25,000 gal.	Heating Oil	Tank removed from ground
002	Permanently Out Of Use	550 gal.	Diesel	Tank removed from ground
003	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank closed in place
004	Currently In Use	4,000 gal.	Heating Oil	
005	Permanently Out Of Use	6,000 gal.	Heating Oil	Tank removed from ground
006	Currently In Use	10,000 gal.	Heating Oil	
007	Currently In Use	8,000 gal.	Heating Oil	

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Acting Secretary



Horacio Tablada, Director
Land Management Administration

Christopher H. Ralston, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: April 27, 2011

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Facility Address:

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2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

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The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
008	Currently In Use	15,000 gal.	Heating Oil	
009	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank removed from ground
010	Currently In Use	6,000 gal.	Heating Oil	
011	Currently In Use	8,000 gal.	Heating Oil	
012	Currently In Use	1,000 gal.	Diesel	
013	Permanently Out Of Use	550 gal.	Gasoline	Tank removed from ground
014	Currently In Use	10,000 gal.	Heating Oil	

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Acting Secretary



Horacio Tablada, Director
Land Management Administration

Christopher H. Ralston, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: April 27, 2011

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Facility Address:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

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The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
015	Currently In Use	20,000 gal.	Heating Oil	
016	Currently In Use	600 gal.	Used Oil	



MARYLAND DEPARTMENT OF THE ENVIRONMENT

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Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Acting Secretary

Anthony G. Brown
Lieutenant Governor

April 27, 2011

Mr. Thomas Gemmell
Coppin State University
2500 W. North Avenue
Baltimore MD 21216

RE: Underground Storage Tank Registration
Facility ID #4218
2500 W. North Avenue
Baltimore, Maryland

Dear Mr. Gemmell:

Per documentation received in reference to the underground storage tanks at the above listed location(s), enclosed you will find your amended Certificate(s) of Registration which replaces the previously issued Certificate(s). As the owner/owner's representative of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate(s) to the corresponding facility. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please telephone me at (410) 537-3426.

Sincerely,

Shirley J. Fairbank, Head
Administrative Resources
Oil Control Program

SF:ms
Enclosure

cc: Mr. Horacio Tablada

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary



Horacio Tablada, Director
Land Management Administration

Christopher H. Ralston, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration
Oil Control Program

UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

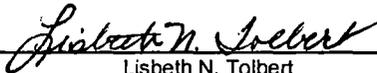
Issued: March 15, 2013

This certifies that **Coppin State University**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland*, for the following location:

Facility Address:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216


Lisbeth N. Tolbert
Administrative Resources
Oil Control Program

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The following tank(s) have been duly registered at the above facility:

TANK NUMBER	ALT I.D.	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Office Classroom	Permanently Out Of Use	25,000 gal.	Heating Oil	Tank removed from ground
002	Office Classroom	Permanently Out Of Use	550 gal.	Diesel	Tank removed from ground
003	Murphy Research	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank closed in place
004	Science Ctr	Currently In Use	4,000 gal.	Heating Oil	
005	Johnson Auditorium	Permanently Out Of Use	6,000 gal.	Heating Oil	Tank removed from ground
006	Coppin Center	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank removed from ground
007	Dedmond Hall	Currently In Use	8,000 gal.	Heating Oil	

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary

Facility No. 0004218



Horacio Tablada, Director
Land Management Administration
Christopher H. Ralston, Administrator
Oil Control Program

State of Maryland

Department of the Environment
Land Management Administration
Oil Control Program

UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

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The following tank(s) have been duly registered at the above facility:

TANK NUMBER	ALT I.D.	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
008	Grace Jacobs	Currently In Use	15,000 gal.	Heating Oil	
009	Murphy Research Ctr Auditorium	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank removed from ground
010	Daley Hall	Currently In Use	6,000 gal.	Heating Oil	
011	Daley Hall	Currently In Use	8,000 gal.	Heating Oil	
012	Daley E. Gen.	Currently In Use	1,000 gal.	Diesel	
013		Permanently Out Of Use	550 gal.	Gasoline	Tank removed from ground
014	Health Human	Currently In Use	10,000 gal.	Heating Oil	

Martin O'Malley
Governor

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Horacio Tablada, Director
Land Management Administration

Christopher H. Ralston, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration
Oil Control Program

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The following tank(s) have been duly registered at the above facility:

TANK NUMBER	ALT I.D.	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
015	P.E. Complex	Currently In Use	20,000 gal.	Heating Oil	
016	PEC OWS	Currently In Use	600 gal.	Used Oil	
017		Permanently Out Of Use	1,000 gal.	Unknown	Tank removed from ground
018		Permanently Out Of Use	500 gal.	Unknown	Tank removed from ground
019		Permanently Out Of Use	750 gal.	Used Oil	Tank removed from ground

MARYLAND DEPARTMENT OF THE ENVIRONMENT

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(410) 537-3442 • 1-800-633-6101 • http:// www. mde. state. md. us

LAND MANAGEMENT ADMINISTRATION
Oil Control Program

Case #:
 INITIAL / FOLLOW-

UP

Tank Removal / Abandonment

Site Name: COPPIN STATE UNIVERSITY
Address: 1601-1603 Thomas Avenue, Baltimore

Date: 11/8/12
Facility ID #: 4218

1. (a) 2 Number of UST's removed (b) _____ Number of UST's abandoned-in-place (c) _____ Number of UST's remaining on-site.

Tank	Product	Age (years)	Size (gallons)	Tank Construction	Perforations		Piping Construction	Disposal Site
					Tank	Piping		
1	Unknown	unk	1000	Bare Steel	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	Bare Steel	United Metal
2	Unknown	unk	500	Bare Steel	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	Bare Steel	United Metal
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		

2. Has an environmental assessment been completed? YES NO
3. Has piping been properly abandoned? YES NO UNKNOWN
4. Has vent risers been removed? YES NO
5. Has all liquid been removed from UST(s)? YES NO
6. Is explosion meter on site? YES NO
7. Have UST(s) been purged of explosive or combustible vapors? (must confirm less than 10% LEL with explosion meter) YES NO
8. Is groundwater contaminated? YES NO NOT DETECTABLE AT THIS TIME
9. Is soil contaminated? (if yes, type of product: _____) YES NO NOT DETECTABLE AT THIS TIME
10. Were contaminated soils removed? YES NO
(If YES, complete *Contaminated Soil Removal Form*; If NO, describe in item 18)
11. Was soil field screened? YES NO
- Tank: max. units 1091 at beside Tank 2 Piping: max. units _____ at _____

12. Are domestic well(s) on site? YES NO
Is sampling required? (If YES, list EPA method in item 14) YES NO

13. ACTIONS REQUIRED, IMMEDIATELY, OF THE OWNER BY THIS ADMINISTRATION
- STOP OPERATIONS PUMP OUT LIQUIDS CONTAIN AND CLEAN
- OTHER: _____

14. ACTIONS REQUIRED, WITHIN 45 DAYS, OF THE OWNER BY THIS ADMINISTRATION
- SUBMIT ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING

site sketch showing sample locations and depth of samples

- PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR 26.10.10.02 B.(2)
- REMOVE VENT PIPE RISER (S)
- _____ MONITORING WELL (S) REQUIRED IN PETROLEUM IMPACTED AREA (S)
- COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR
- SUBMIT SOIL ANALYTICAL RESULTS:

EPA METHOD: 8015B GRO/DRO 8021 (BTEX MTBE TBA) 82

OTHER: 1311 TCLP metals, 8270 SVOCs

- SUBMIT GROUNDWATER ANALYTICAL RESULTS:

EPA METHOD 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) 524.2 (VOC'S)

OTHER _____

- SUBMIT SOIL DISPOSAL RECEIPT
- SUBMIT TANK DISPOSAL RECEIPT

14. (continued)

- AMEND REGISTRATION: Notification form provided to contact person
 Owner/Representative informed case file may remain open until notification form is received by MDE
 Completed on site.
- OTHER: _____

15. Has inspector completed: site sketch? YES NO site photographs? YES NO
 16. Were tank(s) labeled? (If YES, describe: case #, tank #) YES NO
 17. Is follow-up required by this Administration? YES NO

18. COMMENTS: This writer was on-site to observe the removal of three USTs. The tank were scheduled to be removed at 10 AM; however, the tanks were not yet uncovered or pumped and no vacuum truck was present. This writer left the site and returned in the afternoon when they were closer to be ready for removal. Only two of the tanks were found today. The only piping observed was what was believed to be remote fill pipes to each tank. This writer did not have an opportunity to observe the condition of the remote fill pipes. One tank had numerous perforations; the other tank did not have any obvious perforations but they could have been present. Contaminated soil with strong petroleum odors, staining, and PID readings up to 1,091 units were observed beneath the USTs. Contaminated soil was removed beneath the USTs until rock was beginning to be encountered. The third UST was not found today but is planned for removal tomorrow after it is located. Two drums, likely for waste oil, were also removed. Contaminated soil was removed below the drums as well. The site was formerly a gas station and will be a grassy area for a new technology building for Coppin State. ARC Environmental reportedly did a Phase II and conducted soil borings in the area of the USTs. A small amount of water was observed at the bottom of the excavation just before this writer had to leave. A2Z and the general contractors will be on-site tomorrow morning to try to locate the third tank. This writer will also be on-site after the UST is uncovered and ready for removal. MDE requirements:

- 1) Keep contaminated soil piles on plastic and covered with plastic until properly disposed off-site.
- 2) Analyze all soil samples for full suite VOCs, including fuel oxygentaes, using EPA method 8260 and TPH-DRO/GRO using EPA method 8015C. In addition, analyze sample below 500 gallon tank (tank 2), north sample of 1,000 gallon tank (Tank 1), and sample below drum for 8270 and 1311 TCLP metals.
- 3) Notify MDE when the third UST is ready for removal.
- 4) Submit copy of Phase II completed by ARC Environmental.

Operating without a permit or in violation of a permit or law may result in the assessment of civil or administrative penalties.

Lenn Roberts
Inspector's Name

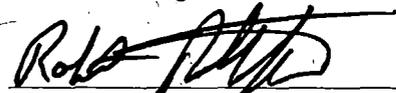

Inspector's Signature

Contact Person's Name (printed)

Contact Person's Signature

Contact Person's Telephone No.


Contractor's Name (Printed)


Contractor's Signature

443-250-3234
Contractor's Telephone No.

Mr. Robert Rutherford
Technician/Remover Name (printed)

MDIC-2012-1918(R)
Certification Number

January 1, 2014
Expiration Date

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • http://www.mde.state.md.us

LAND MANAGEMENT ADMINISTRATION
Oil Control Program
Report of Observations

Case # 13-026280

Type of Inspection/Observations: tank removals

Date: 11/8/12

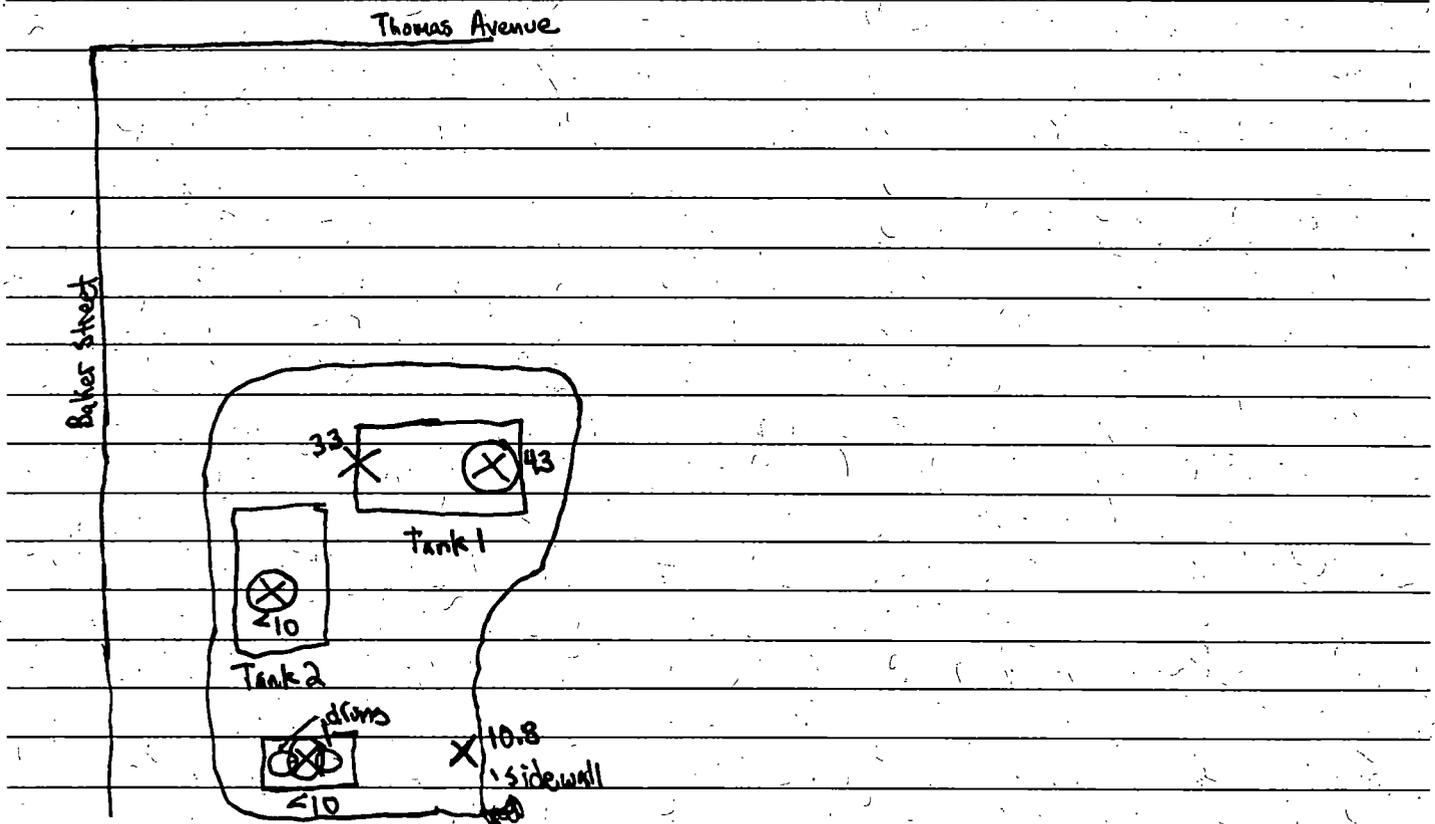
Site/Facility Name: Coppin state

Facility ID # _____

Location: 1601-1603 Thomas Avenue, Baltimore

Page # 3 of 3

Remarks: _____



X: sample locations and PID readings, circled samples require additional analysis per pages 1-2

Observer: Kenn Most

Person Interviewed: Rowell

Jan 10/11

MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land Management Administration • Oil Control Program

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Underground Storage System Removal/Abandonment

30-Day Written Notification

Case No. N/E BC

Facility No. N/R
(check box if facility was not previously registered)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDF/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS/PER.012, if determined necessary to properly update Department records.

(1) Type of facility: Government Commercial Farm/Nursery Residential (non-rental) Other (please specify) _____

(2) Type of work being performed: Removal Abandonment in Place Temporary Closure Installation Upgrade of Existing Tank/Piping
(check all that apply)

(3) Date work is to be performed: 10/29/12 (4) Estimated time that work will be ready for inspection: 10 AM

(5) Insurance Information: Self Insurance Insurance Pool Risk Retention Group Guarantee Letter of Credit Surety Bond
(check one) Commercial Insurance: Policy No. 610 947979000 Insurer: ZURICH Agent/Broker: LANHAM/ALLIANT NS. SVC. Phone: 301-459-0055
 Other Method allowed: (specify) _____

(6) Contractor Information:	(7) Facility Information:	(8) Owner Information:
<u>P & J CONTRACTING CO.</u>	<u>COPPIN STATE UNIVERSITY</u>	<u>COPPIN STATE UNIVERSITY</u>
Company Name	Facility Name	Owner Name
<u>3010 RIDGEWOOD AVE</u>	<u>1601-1603 THOMAS AVE</u>	<u>300 W. PRATT ST. STE-310</u>
Mailing Address	Street Address	Mailing Address
<u>BALTIMORE, MD. 21215</u>	<u>BALTIMORE, MD. 21216</u>	<u>BALTIMORE, MD. 21201</u>
City/State/Zip	City/State/Zip	City/State/Zip
<u>PLESS B JONES</u>	<u>BAKER STREET</u>	<u>DEN MORGAN</u>
Name of Contact Person	Nearest Cross Street	Contact Person at owner location (not contractor)
<u>410-367-2475 410367-4103</u>	<u>DANNY MOORE</u>	<u>443-757-1600 443-757-1011</u>
Telephone No. Fax No.	Name of Contact Person at Site	Telephone No. Fax No.
<u>YVONNE M. MOHAN</u>	<u>443-463-1414</u>	<u>ALLEN TURNBAUGH, SUPDT.</u>
Name of Person certified to do work	Telephone No. of Contact Person	Name/Title of person authorized to represent owner
<u>MDIC- 2011-1900 exp. date 9/1/2013</u>	<u>443-250-7603</u>	<u>443-623-0528</u>
	<u>PLESS B JONES</u>	

10/25/12: LDR spoke with Pless Jones. They rescheduled the tank removals for 11/8/12.
Form Number MDE/WAS/PER.012 11/5/12: LDR left message with Pless Jones asking him to confirm tank removals for 11/8/12 and that a certified person would be present. Yvonne McMahon is out of town this week and A22 page 1 of 2 not aware of tanks being removed on 11/8/12.

30-DAY WRITTEN NOTIFICATION

MDE Oil Control Program

(9) **Underground Storage Tank Information:**

Facility No. _____

Tank Number	Tank Capacity	Type of Product	Material of Construction	Material of Construction	Date Tank	Date Tank	Pass or Failed?	Type of Test
			Tank	Piping	Last Used	Last Tested		
1	750 gal.	Fuel	NOT KNOWN	NOT KNOWN	NOT KNOWN	5/2/12	ND	SW-846-8260 B SW-846-8015C
2	750 gal.	Fuel	"	"	"	5/2/12	"	"
3	750 gal.	"	"	"	"	"	"	"

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) **Certification:**

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: Sham V Y Title: Project Manager Date: 9/27/12
(as listed in section 8 of this form)

MARYLAND DEPARTMENT OF THE ENVIRONMENT

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LAND MANAGEMENT ADMINISTRATION
Oil Control Program

Case #: **13-0262BC**
 INITIAL / FOLLOW-

UP

Tank Removal / Abandonment

Site Name: COPPIN STATE UNIVERSITY
Address: 1601-1603 Thomas Avenue, Baltimore

Date: 11/9/12
Facility ID #: 4218

1. (a) 1 Number of UST's removed (b) _____ Number of UST's abandoned-in-place (c) _____ Number of UST's remaining on-site.

Tank	Product	Age (years)	Size (gallons)	Tank Construction	Perforations		Piping Construction	Disposal Site
					Tank	Piping		
3	Used Oil	unk	750	Bare Steel	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Bare Steel	United Metal
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		
					Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>		

2. Has an environmental assessment been completed? YES NO
3. Has piping been properly abandoned? YES NO UNKNOWN
4. Has vent risers been removed? YES NO
5. Has all liquid been removed from UST(s)? YES NO
6. Is explosion meter on site? YES NO
7. Have UST(s) been purged of explosive or combustible vapors? (must confirm less than 10% LEL with explosion meter) YES NO
8. Is groundwater contaminated? YES NO NOT DETECTABLE AT THIS TIME
9. Is soil contaminated? (if yes, type of product: _____) YES NO NOT DETECTABLE AT THIS TIME
10. Were contaminated soils removed? (If YES, complete *Contaminated Soil Removal Form*; If NO, describe in item 18) YES NO
11. Was soil field screened? YES NO
Tank: max. units 35 at next to west end of tank Piping: max. units _____ at _____
12. Are domestic well(s) on site? YES NO
Is sampling required? (If YES, list EPA method in item 14) YES NO
13. ACTIONS REQUIRED, IMMEDIATELY, OF THE OWNER BY THIS ADMINISTRATION:
 STOP OPERATIONS PUMP OUT LIQUIDS CONTAIN AND CLEAN UP SPILL
 OTHER: _____

14. ACTIONS REQUIRED, WITHIN **45** DAYS, OF THE OWNER BY THIS ADMINISTRATION:

SUBMIT ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING: UST Closure Report with site sketch showing sample locations, including depth, disposal receipts, laboratory report with chain-of-custody

PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR 26.10.10.02 B.(2) (removed unless otherwise directed)

REMOVE VENT PIPE RISER (S)

_____ MONITORING WELL (S) REQUIRED IN PETROLEUM IMPACTED AREA (S) DESCRIBED IN ITEM 18

COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR 26.10. _____ (submit two copies)

SUBMIT SOIL ANALYTICAL RESULTS:

EPA METHOD: 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) + fuel oxygenates
 OTHER: 1311 TCLP metals, 8270 SVOCs

SUBMIT GROUNDWATER ANALYTICAL RESULTS:

EPA METHOD 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) 524.2 (VOC'S)
 OTHER _____

SUBMIT SOIL DISPOSAL RECEIPT

SUBMIT TANK DISPOSAL RECEIPT

14. (continued).

- AMEND REGISTRATION: Notification form provided to contact person
 Owner/Representative informed case file may remain open until notification form is received by MDE
 Completed on site.

OTHER: _____

15. Has inspector completed: site sketch? YES NO site photographs? YES NO
16. Were tank(s) labeled? (If YES, describe: case number, tank number) YES NO
17. Is follow-up required by this Administration? YES NO

18. COMMENTS: This writer was on-site to observe the removal of a third UST uncovered this morning. A2Z Environmental was the certified contractor on-site again. A2Z stated that they checked the LEL with an explosion meter and the tank was pumped out as much as possible before removal. A small amount of sludge that was unable to be pumped out leaked from the bottom of the tank because it was damaged by the machine and/or through existing perforations. The affected soil was removed and added to the contaminated soil piles from yesterday. No groundwater or product was observed beneath the tank. This writer field screened the soil removed to uncover the UST and the maximum reading was <20 units with no petroleum odors. A soil sample was collected approximately 3 feet below the middle of the UST. The PID reading at this location was 1.8 units. This writer also field screened the soil approximately 1-2 below the west end of the UST. The PID reading was up to 35 units but no petroleum odors were observed. A second sample was collected at that location.

This writer required all piping associated with the UST to be removed. The piping was removed and extended below the stockpiled contaminated soil and concrete ground surface towards Baker Street. Soil below the piping run was not accessible, but this writer did not observe any perforations in the removed piping. It is not known if the piping was for a remote fill, a former dispenser pump, vent, etc. The sludge in the tank today was believed to be waste oil, but it is unknown what the UST contained historically.

Yesterday's excavation from the tank and soil removal was kept open overnight. Groundwater with a sheen was observed in the deepest portion of the excavation, but no free product was observed.

MDE requirements:

1) Keep contaminated soil on plastic and covered with plastic until properly disposed off-site.

2) Keep three removed USTs on plastic and secure until disposed off-site. Clean up all sludge/water pooled on plastic from USTs that was unable to be pumped out. USTs must be handled and disposed in accordance with COMAR 26.10.02(E).

3) MDE must be notified if any additional USTs, UST piping, or contaminated soil is encountered during construction work at this site. All must be properly handled in accordance with COMAR.

4) Analyze both soil samples collected today for the parameters listed on page 1.

Operating without a permit or in violation of a permit or law may result in the assessment of civil or administrative penalties.

Lenn Roberts
Inspector's Name

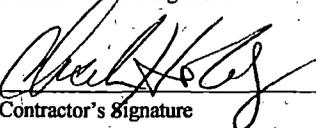

Inspector's Signature

Contact Person's Name (printed)

Contact Person's Signature

Contact Person's Telephone No.

Charles Holderby
Contractor's Name (Printed)


Contractor's Signature

410 6788877
Contractor's Telephone No.

Charles Holderby, Sr.
Technician/Remover Name (printed)

MDIC-2011-1728(T)
Certification Number

February 1, 2013
Expiration Date

Modified on 9/19/02012

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • http://www.mde.state.md.us

LAND MANAGEMENT ADMINISTRATION
Oil Control Program
Report of Observations

Case # 13-0262ABC

Type of Inspection/Observations: tank removal

Date: 11/9/12

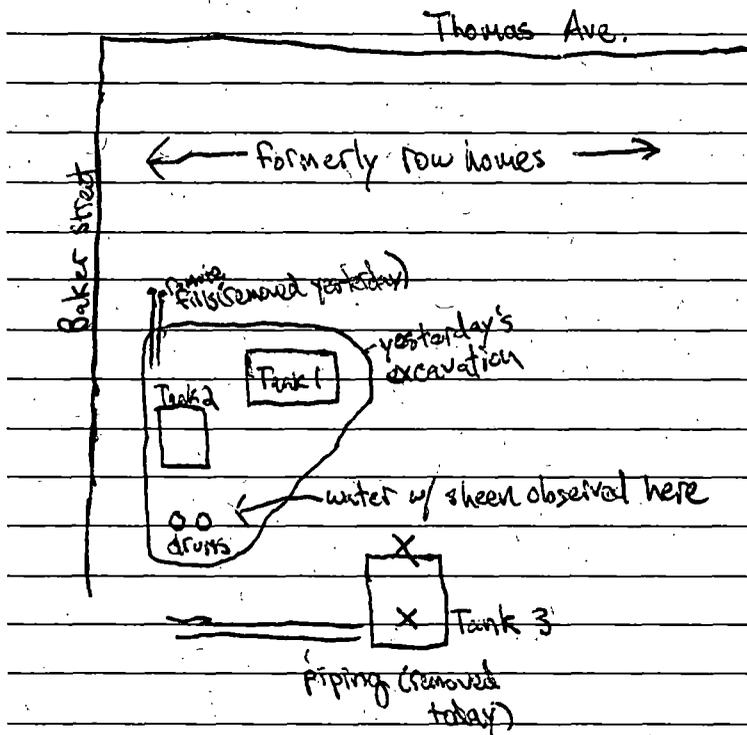
Site/Facility Name: Coppin State University

Facility ID # _____

Location: 1601-1603 Thomas Ave., Baltimore

Page # 4 of 4

Remarks: _____



x: sample locations from today

Observer: [Signature]

Person Interviewed: _____

30-DAY WRITTEN NOTIFICATION

MDE Oil Control Program

(9) **Underground Storage Tank Information:**

Facility No.: _____

Tank Number	Tank Capacity	Type of Product	Material of Construction	Material of Construction	Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
			Tank	Piping				
	10,000	HO						

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) **Certification:**

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: _____ Title: _____ Date: _____
(as listed in section 8 of this form)

NOV 20 2011 10:43AM

No. 8364 P. 3/3



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Boulevard • Baltimore MD 21230

410-537-3442 • 410-537-3092 (fax)

1-800-633-6101

Martin O'Malley
Governor

Shari T. Wilson
Secretary

Anthony G. Brown
Lieutenant Governor

Robert M. Summers, Ph.D.
Deputy Secretary

July 21, 2010

Mr. Tom Gemmell
Coppin State College
2500 W. North Avenue
Baltimore MD 21216

RE: Underground Storage Tank Registration
Facility ID #4218
2523 Gwynns Falls Parkway
2500 W. North Avenue

Dear Mr. Gemmell:

Per documentation received in reference to the underground storage tanks at the above listed location(s), enclosed you will find your amended Certificate(s) of Registration which replaces the previously issued Certificate(s). As the owner/owner's representative of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate(s) to the corresponding facility. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please telephone me at (410) 537-3426.

Sincerely,

Shirley J. Fairbank, Head
Administrative Resources
Oil Control Program

SF:ms
Enclosure

cc: Mr. Horacio Tablada



Martin O'Malley
Governor

Shari T. Wilson
Secretary



Horacio Tablada, Director
Land Management Administration

Thomas Walter, Acting Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

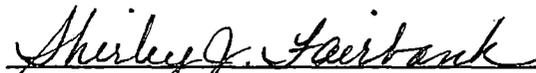
Issued: July 21, 2010

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Permanently Out Of Use	25,000 gal.	Heating Oil	Tank removed from ground
002	Permanently Out Of Use	550 gal.	Diesel	Tank removed from ground
003	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank closed in place
004	Currently In Use	4,000 gal.	Heating Oil	
005	Permanently Out Of Use	6,000 gal.	Heating Oil	Tank removed from ground
006	Currently In Use	10,000 gal.	Heating Oil	
007	Currently In Use	8,000 gal.	Heating Oil	

Page 1 of 1

Martin O'Malley
Governor

Shari T. Wilson
Secretary



Horacio Tablada, Director
Land Management Administration

Thomas Walter, Acting Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: July 21, 2010

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216

Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
008	Currently In Use	15,000 gal.	Heating Oil	
009	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank removed from ground
010	Currently In Use	6,500 gal.	Heating Oil	
011	Currently In Use	8,000 gal.	Heating Oil	
012	Currently In Use	1,000 gal.	Diesel	
013	Permanently Out Of Use	550 gal.	Gasoline	Tank removed from ground
014	Currently In Use	10,000 gal.	Heating Oil	

Martin O'Malley
Governor

Shari T. Wilson
Secretary



Horacio Tablada, Director
Land Management Administration
Thomas Walter, Acting Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

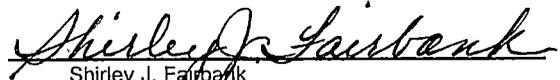
Issued: July 21, 2010

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State University
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
015	Currently In Use	20,000 gal.	Heating Oil	
016	Currently In Use	600 gal.	Used Oil	



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 • 410-537-3092 (fax) 1-800-633-6101

Martin O'Malley
Governor

Shari T. Wilson
Secretary

Anthony G. Brown
Lieutenant Governor

Robert M. Summers, Ph.D.
Deputy Secretary

November 20, 2009

Mr. Walt Cunningham
CRC Industries
P.O. Box 126
Waldorf MD 20604

**RE: Coppin State University
H.H.S. Building
1799 Whitmore Ave.
Baltimore, Maryland
Facility I.D. No. 4218**

Dear Mr. Cunningham:

I am writing in follow up to our telephone conversation and the data provided regarding the underground storage tank (UST) system installation at the above referenced facility located in Baltimore City. Based on the information provided, it is determined CRC Industries installed Guardian System piping manufactured by IPEX USA LLC. The Guardian System product supply and return pipes are constructed of double-wall (schedule 40 steel primary pipes and schedule 80 PVC secondary pipe) connected to a 10,000-gallon fiberglass underground storage tank. CRC did not provide data the Guardian System piping is UL listed for petroleum use.

A representative of the Oil Control Program has performed an inspection of the UST system and evaluated the Guardian System double-wall piping. The double-wall interstitial space is electronically monitored for liquid. In addition, it is determined the steel pipes are connected to the fiberglass UST without UL listed flexible connectors as required in Code of Maryland Regulation (COMAR) 26.10.03.06E.

The Department will accept the Guardian System piping at this location provided; within thirty (30) days UL listed flexible connectors are installed at the tank on the product supply and return pipes.

The Department hereby provides notice to CRC Industries and Maryland Certified Underground Storage System Technicians William Ryon (MDIC 2008-1565) and Walt Cunningham (MDIC 2008-0918) failure to install UST systems and components that are UL listed or Department approved in accordance with COMAR 26.10 *Oil Pollution and Tank Management* could result in enforcement action that may include suspension or revocation of Technician Certificates and civil penalties and other legal sanctions.

Mr. Walt Cunningham
Facility I.D. No. 4218
Page 2

CRC must provide the Department written notification upon completion of the UL listed flexible connectors installations. All information submitted for this location must have Facility I.D. No. 4218 listed in the top right corner of each document and must be submitted to the attention of Regional Supervisor Michael Frank.

If you should have any questions, please feel free to contact Mr. Frank at (410) 537-3487 or via Email: mfrank@mde.state.md.us or me at (410) 537-3442 or via Email: twalter@mde.state.md.us.

Sincerely,


Thomas L. Walter, Chief
Compliance Division
Oil Control Program

TLW/dt

cc: Mr. William Ryon (CRC Industries)
Mr. Michael T. Frank
Mr. Herbert M. Meade
Mr. Horacio Tablada



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Boulevard • Baltimore MD 21230

410-537-3442 • 410-537-3092 (fax)

1-800-633-6101

Martin O'Malley
Governor

Shari T. Wilson
Secretary

Anthony G. Brown
Lieutenant Governor

Robert M. Summers, Ph.D.
Deputy Secretary

December 15, 2009

Mr. Bob Bichell
Coppin State College
2500 W. North Avenue
Baltimore MD 21216

RE: Underground Storage Tank Registration
Facility ID #4218
2500 W. North Avenue
Baltimore, Maryland

Dear Mr. Bichell:

Per documentation received in reference to the underground storage tanks at the above listed location(s), enclosed you will find your amended Certificate(s) of Registration which replaces the previously issued Certificate(s). As the owner/owner's representative of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate(s) to the corresponding facility. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please telephone me at (410) 537-3426.

Sincerely,

Shirley J. Fairbank, Chief
Administrative Resources
Oil Control Program

SF:ms
Enclosure

cc: Mr. Horacio Tablada



Martin O'Malley
Governor

Shari T. Wilson
Secretary



Horacio Tablada, Director
Land Management Administration

Herbert M. Meade, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: December 15, 2009

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Permanently Out Of Use	25,000 gal.	Heating Oil	Tank removed from ground
002	Permanently Out Of Use	550 gal.	Diesel	Tank removed from ground
003	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank closed in place
004	Currently In Use	4,000 gal.	Heating Oil	
005	Permanently Out Of Use	6,000 gal.	Heating Oil	Tank removed from ground
006	Currently In Use	10,000 gal.	Heating Oil	
007	Currently In Use	8,000 gal.	Heating Oil	

Martin O'Malley
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Horacio Tablada, Director
Land Management Administration
Herbert M. Meade, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Land Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

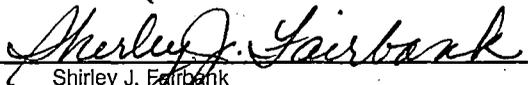
Issued: December 15, 2009

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
008	Currently In Use	15,000 gal.	Heating Oil	
009	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank removed from ground
010	Currently In Use	6,500 gal.	Heating Oil	
011	Currently In Use	8,000 gal.	Heating Oil	
012	Currently In Use	1,000 gal.	Diesel	
013	Permanently Out Of Use	550 gal.	Gasoline	Tank removed from ground
014	Currently In Use	10,000 gal.	Heating Oil	

MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard, Suite 620 • Baltimore Maryland 21230-1719
 (410) 537-3442 • 1-800-633-6101 • http:// www. mde. state. md. us

WASTE MANAGEMENT ADMINISTRATION Oil Control Program Tank Removal/Abandonment

Case #: 12-0051 BC
 INITIAL / FOLLOW-UP

Site Name: Coppin State University
 Address: 2500 W. North Avenue, Baltimore

Date: 7/28/11
 Facility ID#: 4218

Tank#	Product	Age (years)	Size (gallons)	Tank Construction	Perforations		Piping Construction	Disposal Site
					Tank (Y/N)	Piping (Y/N)		
6?	heating oil	>20	10,000	Fiberglass	N	unknown	copper	A2E yard

1. (a) 1 Number of UST's removed (b) _____ Number of UST's abandoned-in-place (c) _____ Number of UST's remaining on-site.
2. Has an environmental assessment been completed? YES NO
3. Has piping been properly abandoned? YES NO UNKNOWN
4. Has vent risers been removed? YES NO
5. Has all liquid been removed from UST(s)? YES NO
6. Is explosion meter on site? YES NO
7. Have UST(s) been purged of explosive or combustible vapo (must confirm less than 10% LEL with explosion meter)
8. Is groundwater contaminated? NOT DETECTABLE AT THIS TIME
9. Is soil contaminated? (if yes, type of product: _____) NOT DETECTABLE AT THIS TIME
10. Were contaminated soils removed? (If YES, complete Contaminated Soil Removal Form; If NO, descr
11. Was soil field screened?
 Tank: max. units 0 at _____ at _____
12. Are domestic well(s) on site?
 Is sampling required? (If YES, list EPA method in item 14) YES NO

Amended cert

13. ACTIONS REQUIRED, IMMEDIATELY, OF THE OWNER BY THIS ADMINISTRATION:

- STOP OPERATIONS PUMP OUT LIQUIDS CONTAIN AND CLEAN UP SPILL
 OTHER: _____

14. ACTIONS REQUIRED, WITHIN 45 DAYS, OF THE OWNER BY THIS ADMINISTRATION:

- SUBMIT ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING: soil sample results w/ lab data, photographs
- PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR 26.10.10.02 B.(2) (removed unless otherwise directed)
- REMOVE VENT PIPE RISER(S)
- _____ MONITORING WELL(S) REQUIRED IN PETROLEUM IMPACTED AREA(S) DESCRIBED IN ITEM 18
- COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR _____ (submit two copies)
- SUBMIT SOIL ANALYTICAL RESULTS:
 EPA METHOD: 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) + fuel oxygenates
 OTHER: _____
- SUBMIT GROUNDWATER ANALYTICAL RESULTS:
 EPA METHOD 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) 524.2 (VOC'S)
 OTHER _____
- SUBMIT SOIL DISPOSAL RECEIPT
- SUBMIT TANK DISPOSAL RECEIPT

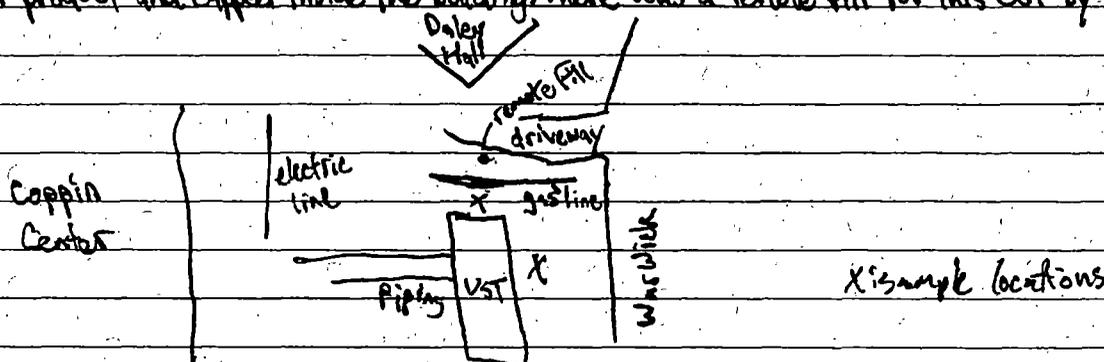
LDR WPM

14. (continued)

- AMEND REGISTRATION: Notification form provided to contact person
 Owner/Representative informed case file may remain open until notification form is received by MDE
 OTHER: _____

15. Has inspector completed: site sketch? YES NO site photographs? YES NO
 16. Were tank(s) labeled? (If YES, describe: FD 4218) YES NO
 17. Is follow-up required by this Administration? YES NO

18. COMMENTS: This writer was on site to observe the removal of a 10,000-gallon fiberglass heating oil UST. The UST served Coppin Center and was located near Warwick Avenue. The UST was buried with ~6-7' to top of tank. Two open lines were observed on the sidewall closest to Warwick Avenue. These may have been remote fills for previous tanks. Today they were cut and capped with concrete. Two old vent risers were also observed. The contractors stated that Coppin Center will be demolished and the site will be converted into a parking lot. The contractors stated they pumped out and cleaned the UST today. The lines were purged of product and capped inside the building. There was a remote fill for this UST by the driveway.



The remote fill line runs beneath a gas line, so it will be cut and capped in the excavation. A small amount of product (likely < 1 gallon) spilled out of the remote fill line when it was cut by the tank. It was cleaned up with sorbent pads. The UST was about 20' from the building. Because an electric line runs somewhere beside the building, they will attempt to pull the lines out. If unsuccessful, they will be cut and capped. There was a holding pad beneath the UST and due to the depth and poor accessibility, two samples were collected; one next to the pad and one on the endwall. PID readings were 0.0 w/ no odors. MDE requirements:

- 1) Remove all vent risers and cap at base.
- 2) Vacuum out any remaining product in remote fill line and cap at both ends.

Lenn Roberts
Inspector's Name (printed)

Lenn Roberts
Inspector's Signature

Contact Person's Name (printed)

Contact Person's Signature

Contact Person's Telephone No.

Yvonne McMahon
Contractor's Name (Printed)

Yvonne McMahon
Contractor's Signature

4106798877
Contractor's Telephone No.

Yvonne McMahon
Technician/Remover Name (printed)

MDIC-2009-1900 (R)
Certification Number

9 / 1 / 2011
Expiration Date

MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • <http://www.mde.state.md.us>

**LAND MANAGEMENT ADMINISTRATION
Oil Control Program
Report of Observations**

Case # 12-00518C

Type of Inspection/Observations: tank removal

Date: 7/28/11

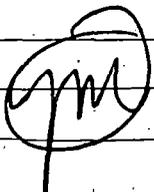
Site/Facility Name: Coppin State University

Facility ID # 4218

Location: _____

Page # 3 of 3

Remarks: 3) Have owner submit amended registration certifying which UST this was.
4) On future tank removals, ensure remote fill line is emptied of product prior to tank removal.



LDR

Observer: _____

Person Interviewed: _____





A2Z ENVIRONMENTAL GROUP, LLC

BALANCING THE NEEDS OF INDUSTRY AND THE ENVIRONMENT

250 South Kresson Street
BALTIMORE, MARYLAND 21224
PHONE: 410-327-8674 FAX: 410-327-7736

FAX

Cell 410-805-5158

TO: *Len Roberts* FROM: Yvonne McMahon

FAX: 410-537-~~3092~~³⁰⁹² PAGES: 3

PHONE: DATE: 7/20/11

Re: CC:

COMMENTS: *If possible we would like to schedule the removal on July 27th if that will accommodate your schedule.*

Thank you.

To: Lenny
7/20/11

MARYLAND DEPARTMENT OF THE ENVIRONMENT
Land Management Administration • Oil Control Program
1800 Washington Boulevard • Suite 620 • Baltimore Maryland 21230-1719
410-537-3442 • 800-633-6101 x3442 • 410-537-3092 (fax) • www.mde.state.md.us

**Underground Storage System Removal/Abandonment
30-Day Written Notification**

Case No. N/C

Facility No: 4218
(check box if facility was not previously registered)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDE/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS.PER.012, if determined necessary to properly update Department records.

- (1) Type of facility: Government Commercial Farm/Nursery Residential (non-rental) Other (please specify) _____
- (2) Type of work being performed: Removal Abandonment in Place Temporary Closure Installation Upgrade of Existing Tank/Piping
- (3) Date work is to be performed: 7/27/11 (4) Estimated time that work will be ready for inspection: Noon
- (5) Insurance information: Self Insurance Insurance Pool Risk Retention Group Guarantee Letter of Credit Surety Bond
(check one) Commercial Insurance: Policy No.: _____ Insurer: _____ Agent/Broker: _____ Phone: _____
 Other Method allowed: (specify) _____

(6) Contractor Information:	(7) Facility Information: <u>Coppin Center</u>	(8) Owner Information:
Company Name <u>A2Z Environmental Group LLC</u>	Facility Name <u>Coppin State Univ.</u>	Owner Name <u>State of Maryland</u>
Mailing Address <u>250 S. Kresson Street</u>	Street Address <u>2500 W. North Avenue</u>	Mailing Address <u>2500 W. North Avenue</u>
City/State/Zip <u>Baltimore MD 21224</u>	City/State/Zip <u>Baltimore MD 21216</u>	City/State/Zip <u>Baltimore MD 21216</u>
Name of Contact Person <u>Yvonne McMahon</u>	Nearest Cross Street <u>N. Warwick Avenue</u>	Contact Person at owner location (not contractor) <u>Magbool Patel</u>
Telephone No. <u>410-679-8877</u> Fax No. <u>410-679-1308</u>	Name of Contact Person at Site <u>Tom Reynolds</u>	Telephone No. _____ Fax No. _____
Name of Person certified to do work <u>Yvonne McMahon</u>	Telephone No. of Contact Person <u>443-693-2151</u>	Name/Title of person authorized to represent owner
MDIC: <u>2069-1900</u> exp. date <u>9/1/2011</u>		

2011 10:42AM

No. 8364 P. 2/3

30-DAY WRITTEN NOTIFICATION

MDE Oil Control Program

(9) **Underground Storage Tank Information:**

Facility No.: _____

Tank Number	Tank Capacity	Type of Product	Material of Construction	Material of Construction	Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
			Tank	Piping				
	10,000	HO						

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) **Certification:**
 I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: _____ Title: _____ Date: _____
(as listed in section 8 of this form)

JUN 20 2011 10:43AM
 No. 8364 P. 3/3

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
2500 W. North Avenue Baltimore, MD 21216
Thomas Gemmell (410) 951-4030

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
4	1/1/1989	Heating Oil	Fiberglass Reinforced Plastic	Copper sleeved in plastic	N/A	Yes	Yes	Yes
Currently In Use		4,000	None	None	N/A	Yes	Yes	
				Safe Suction	No/No	No	No	No
6	1/1/1988	Heating Oil	Fiberglass Reinforced Plastic	Copper	N/A	No	Yes	Yes
Currently In Use		10,000	None	None	N/A	Yes	Yes	
				Safe Suction	No/No	No	No	No
7	1/1/1992	Heating Oil	Fiberglass Reinforced Plastic	Fiberglass Reinforced Plastic	N/A	Yes	Yes	Yes
Currently In Use		8,000	None	None	N/A	Yes	Yes	
				Safe Suction	No/No	No	No	No
8	10/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		15,000	None	None	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No
10	6/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		6,000	Double-Walled	None	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No

Tank/Piping Release Detection Codes

A Manual Tank Gauging	B Tank Tightness Testing	C Inventory Control	D ATG/Auto Line LD	E ATG 0.2 GPH Test	F Safe Suction
G Gravity Feed	H Elect ALLD Testing 0.2 GPH	I Line Tightness Annual	J Line Tightness Every 2 Yrs.	K Vapor monitoring	L Groundwater monitoring
M Inventory SIR	N Interstit. Dbl-wall Monitor	O Interstit. Sec. Con. Monitor	P Other method	Q Deferred	R Not listed
N/A Heating Oil/Emergency Generator					

Tank/Piping Codes

CP Corrosion Protection Met	Over Overfill Protected	Mnfd Manifold	FR Financial Responsibility Met
RD Release Detection Met	Spill Spill Protected	EG Emergency Power Generation	B/HO Bulk Heating Oil

Report Generation Date: 7/20/2011

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
 2500 W. North Avenue Baltimore, MD 21216
 Thomas Gemmell (410) 951-4030

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
11	8/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		8,000	Double-Walled	None	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No
12	8/1/2001	Diesel	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		1,000	Double-Walled	None	N/A	Yes	Yes	
				U.S. Suction	No/No	No	Yes	No
14	11/1/2007	Heating Oil	Fiberglass Reinforced Plastic	Steel-slvd. in PVC, FRP or Plastic	N/A	Yes	Yes	Yes
Currently In Use		10,000	Double-Walled	Double-Walled	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No
15	1/1/2009	Heating Oil	Fiberglass Reinforced Plastic	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		20,000	Double-Walled	Double-Walled	N/A	Yes	Yes	
				U.S. Suction	No/No	No	No	No
16	2/1/2009	Used Oil	Fiberglass Reinforced Plastic	Flexible Plastic	R	Yes	No	Yes
Currently In Use		600	Double-Walled	Double-Walled	G	No	Yes	
				Gravity Feed	No/No	No	No	No

Tank/Piping Release Detection Codes

A Manual Tank Gauging	B Tank Tightness Testing	C Inventory Control	D ATG/Auto Line LD	E ATG 0.2 GPH Test	F Safe Suction
G Gravity Feed	H Elect ALLD Testing 0.2 GPH	I Line Tightness Annual	J Line Tightness Every 2 Yrs.	K Vapor monitoring	L Groundwater monitoring
M Inventory SIR	N Interstit. Dbl-wall Monitor	O Interstit. Sec. Con. Monitor	P Other method	Q Deferred	R Not listed
N/A Heating Oil/Emergency Generator					

Tank/Piping Codes

CP Corrosion Protection Met	Over Overfill Protected	Mnfd Manifold	FR Financial Responsibility Met
RD Release Detection Met	Spill Spill Protected	EG Emergency Power Generation	B/HO Bulk Heating Oil

Facility Summary for Facility ID #4218

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Thomas Gemmell (410) 951-4030

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
1	1/1/1976	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		25,000	None	None	F	No	No	
Tank removed from ground	10/2/2001			Safe Suction	No/No	No	No	No
2	1/1/1976	Diesel	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		550	None	None	F	No	No	
Tank removed from ground	2/16/1999			Safe Suction	No/No	No	No	No
3	1/1/1958	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		10,000	None	None	F	No	No	
Tank closed in place	2/26/2002			Safe Suction	No/No	No	No	No
5	1/1/1972	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		6,000	None	None	F	No	No	
Tank removed from ground	6/7/2001			Safe Suction	No/No	No	No	No
9	2/28/2002	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	BD	Yes	No	Yes
Permanently Out Of Use		10,000	Double-Walled	Secondary Containment	R	Yes	Yes	
Tank removed from ground	5/22/2008			U.S. Suction	No/No	No	No	No

Tank/Piping Release Detection Codes

A Manual Tank Gauging	B Tank Tightness Testing	C Inventory Control	D ATG/Auto Line LD	E ATG 0.2 GPH Test	F Safe Suction
G Gravity Feed	H Elect ALLD Testing 0.2 GPH	I Line Tightness Annual	J Line Tightness Every 2 Yrs.	K Vapor monitoring	L Groundwater monitoring
M Inventory SIR	N Interstit. Dbl-wall Monitor	O Interstit. Sec. Con. Monitor	P Other method	Q Deferred	R Not-listed
N/A Heating Oil/Emergency Generator					

Tank/Piping Codes

CP Corrosion Protection Met	Over Overfill Protected	Mnfd Manifold	FR Financial Responsibility Met
RD Release Detection Met	Spill Spill Protected	EG Emergency Power Generation	B/HO Bulk Heating Oil

Report Generation Date: 7/20/2011

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
 2500 W. North Avenue Baltimore, MD 21216
 Thomas Gemmell (410) 951-4030

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
13	12/1/1986	Gasoline	Asphalt Coated or Bare Steel	No Piping	R	No	No	Yes
Permanently Out Of Use		550	None	None		No	No	
Tank removed from ground	12/5/2006			Not Listed	No/No	No	No	No

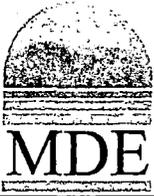
Total Tanks: 16

Tank/Piping Release Detection Codes

A Manual Tank Gauging	B Tank Tightness Testing	C Inventory Control	D ATG/Auto Line LD	E ATG 0.2 GPH Test	F Safe Suction
G Gravity Feed	H Elect ALLD Testing 0.2 GPH	I Line Tightness Annual	J Line Tightness Every 2 Yrs.	K Vapor monitoring	L Groundwater monitoring
M Inventory SIR	N Interstit. Dbl-wall Monitor	O Interstit. Sec. Con. Monitor	P Other method	Q Deferred	R Not listed
N/A Heating Oil/Emergency Generator					

Tank/Piping Codes

CP Corrosion Protection Met	Over Overfill Protected	Mnfd Manifold	FR Financial Responsibility Met
RD Release Detection Met	Spill Spill Protected	EG Emergency Power Generation	B/HO Bulk Heating Oil



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Boulevard • Baltimore MD 21230

410-537-3442 • 410-537-3092 (fax)

1-800-633-6101

Martin O'Malley
Governor

Shari T. Wilson
Secretary

Anthony G. Brown
Lieutenant Governor

Robert M. Summers, Ph.D.
Deputy Secretary

September 17, 2008

Mr. Bob Bichell
Coppin State university
2500 W. North Avenue
Baltimore MD 21216

RE: Underground Storage Tank Registration
Facility ID #4218
2500 W. North Avenue
Baltimore, MD

Dear Mr. Bichell:

Per documentation received in reference to the underground storage tanks at the above listed location(s), enclosed you will find your amended Certificate(s) of Registration which replaces the previously issued Certificate(s). As the owner/owner's representative of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate(s) to the corresponding facility. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please telephone me at (410) 537-3426.

Sincerely,

Shirley J. Fairbank, Chief
Administrative Resources
Oil Control Program

SF:ms
Enclosure

cc: Mr. Horacio Tablada



Martin O'Malley
Governor
Shari T. Wilson
Secretary



Horacio Tablada, Director
Waste Management Administration
Herbert M. Meade, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

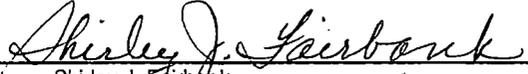
Issued: September 17, 2008

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Permanently Out of Use	25,000 gal.	Heating Oil	Tank removed from ground
002	Permanently Out of Use	550 gal.	Diesel	Tank removed from ground
003	Permanently Out of Use	10,000 gal.	Heating Oil	Tank closed in place
004	Currently In Use	4,000 gal.	Heating Oil	
005	Permanently Out of Use	6,000 gal.	Heating Oil	Tank removed from ground
006	Currently In Use	10,000 gal.	Heating Oil	
007	Currently In Use	8,000 gal.	Heating Oil	

Martin O'Malley
Governor

Shari T. Wilson
Secretary



Horacio Tablada, Director
Waste Management Administration

Herbert M. Meade, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

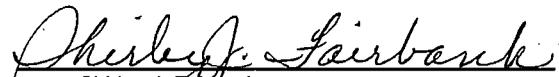
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Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
008	Currently In Use	15,000 gal.	Heating Oil	
009	Permanently Out Of Use	10,000 gal.	Heating Oil	Tank removed from ground
010	Currently In Use	6,500 gal.	Heating Oil	
011	Currently In Use	8,000 gal.	Heating Oil	
012	Currently In Use	1,000 gal.	Diesel	
013	Permanently Out of Use	550 gal.	Gasoline	Tank removed from ground



Maryland Department of the Environment

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719

410-537-3442 410-537-3092 (fax) 1-800-633-6101 x3442 <http://www.mde.state.md.us>

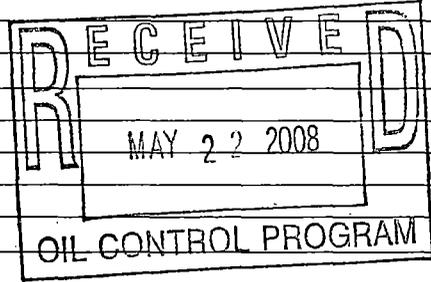
Underground Storage Tank System Compliance Inspection Report



Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at: http://www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section 1: General Information

Facility Name: Coppin State University
Location Address: 2500 W. North Avenue
City: Baltimore
Telephone No.: 410-951-3784
Owner Name: Coppin State University
Mailing Address: 2500 W. North Avenue
City, State, Zip: Baltimore, Maryland 21216
Telephone No.: 410-951-3784
Fax No.: 410-951-3777
E-Mail: jstamper@coppin.edu
Operator Name: Jerry Stamper (Facilities Director)
Telephone No.: 410-951-3784
Fax No.: 410-951-3777
E-Mail: jstamper@coppin.edu



MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility?
4218 8002447	05/06-07/2008	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, attach FR proof to this form.

OK state Govt JM

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 9
Owner Tank ID # (if different)						
Fill out the following using these codes: P=Pass Inspection, PC=Pass w/corrections, F=Fail Inspection, NA= Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA	NA	NA	NA	F
Containment Sump Inspection	(4a.)	NA	NA	NA	F	NA
Dispenser Inspection	(4b.)	NA	NA	NA	NA	NA
Tank Top Inspection	(5a.)	F	P	F	F	NA
Vent Pipe Inspection	(5b.)	P	F	F	F	P
Spill Prevention	(6a.)	F	F	F	F	NA
Overfill Prevention	(6b.)	F	F	F	F	NA
Stage I Vapor Recovery	(7a.)	NA	NA	NA	NA	NA
Stage II Vapor Recovery	(7b.)	NA	NA	NA	NA	NA
Piping Construction and Corrosion Protection	(8.)	P	FP	FP	P	NA
Tank Construction and Corrosion Protection	(8.)	P	P	P	FP	NA
Tightness Testing	(9.)	F	F	F	F	F
Facility House Keeping	(10a.)	P	P	P	P	P
Tank Field Monitoring Pipes and Site Wells	(10b.)	F	F	F	F	NA
Inventory Control	(11.)	P	P	FP	FP	P
Tank Release Detection	(12.)	NA	NA	NA	NA	NA
Piping Release Detection	(12.)	NA	NA	NA	NA	NA
Inspector and Owner/Operator has signed page 2 and initialed page 24		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Addendum Form Used		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				

Reming JM

MF



Underground Storage Tank System Compliance Inspection Report

Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at: http://www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section I: General Information

Facility Name: Coppin State University
Location Address: 2500 W. North Avenue
City: Baltimore
Telephone No.: 410-951-3784
Owner Name: Coppin State University
Mailing Address: 2500 W. North Avenue
City, State, Zip: Baltimore, Maryland 21216
Telephone No.: 410-951-3784
Fax No.: 410-951-3777
E-Mail: jstamper@coppin.edu
Operator Name: Jerry Stamper (Facilities Director)
Telephone No.: 410-951-3784
Fax No.: 410-951-3777
E-Mail: jstamper@coppin.edu

MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility? OK
8002447	05/06-07/2008	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, attach FR proof to this form.

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank # 10	Tank # 11	Tank # 12	Tank #	Tank #
Owner Tank ID # (if different)						
Fill out the following using these codes: P=Pass Inspection, PC=Pass w/corrections, F=Fail Inspection, NA= Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA	NA	NA		
Containment Sump Inspection	● (4a.)	F	F	F		
Dispenser Inspection	(4b.)	NA	NA	NA		
Tank Top Inspection	● (5a.)	F	P	P		
Vent Pipe Inspection	(5b.)	P	P	P		
Spill Prevention	P ● (6a.)	F	F	F		
Overfill Prevention	P ● (6b.)	F	FP	F		
Stage I Vapor Recovery	(7a.)	NA	NA	NA		
Stage II Vapor Recovery	(7b.)	NA	NA	NA		
Piping Construction and Corrosion Protection	p (8.)	P	P	P		
Tank Construction and Corrosion Protection	p (8.)	P	P	P		
Tightness Testing	● (9.)	F	F	F		
Facility House Keeping	(10a.)	P	P	P		
Tank Field Monitoring Pipes and Site Wells	(10b.) See 10b	F	F	F		
Inventory Control	● (11.)	PF	P	P		
Tank Release Detection	NA (12.)	NA	NA	NA		
Piping Release Detection	NA (12.)	NA	NA	NA		
Inspector and Owner/Operator has signed page 2 and initialed page 24					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Addendum Form Used					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

C

Section 1: General Comment

§ 4-417 Environment Article, Annotated Code of Maryland

(c) **False statements in required documents; tampering with monitoring devices.** Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under this title, or by any permit, rule, regulation or order issued under this title, or who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this title or by any permit, rule, regulation, or order issued under this title, upon conviction, is subject to a fine not exceeding \$10,000, or by imprisonment not exceeding six months or both.

Certified Inspector: (print)
Company: KCI Technologies, Inc.
Certification No.: MDIC 2006-0045
Expiration Date: June 1, 2008
Telephone No.: 410-527-4407
Facsimile No.: 410-316-7935
E-mail address: <u>Stephen.barlett@kci.com</u>

**"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

The MDE UST database will be updated with information listed in this inspection report and any amended facility registration form unless additional forms are required by regulation.

<p>Certified Inspector: I, the Maryland Certified Inspector, have performed this UST Inspection and believe the contents of this report to be true and accurate without misrepresentation or falsification. As well, I have no financial interest with this UST Facility.</p> <p>Print Name: <u>Stephen P. Barlett</u> Signature: <u>Stephen P. Barlett</u> Date: <u>5/7/08</u></p>	<p>Owner/Operator or Designated Representative I, the Owner/Operator/Designated Representative (circle one), have read this Inspection Report and understand the condition of my UST facility, including all deficiencies, corrections, and recommendations.</p> <p>Title: <u>Director of Facilities</u> Print Name: <u>Jerry Stamped</u> Signature: <u>Jerry Stamped</u> Date: <u>5/22/08</u></p>
--	---

<p>Mail REPORT To: MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore MD 21230-1719</p>	<p>Questions? Call MDE Oil Control Program at 410-537-3442 See our web page at: http://www.mde.state.md.us</p>
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MDE Use Only	
Certification Section – Reviewed By	<u>Fred Miller</u>
Date Reviewed	<u>7-31-08</u> Pass <input type="checkbox"/> Fail <input checked="" type="checkbox"/>
Comments	<u>(8) Violations</u>
Data Clerk's Initials	<u>sd</u> Date Entered <u>8/6/08</u>

Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (✓) box if information is obtained from facility registration form.

*Removed per reg. 23.010
Jm*

Tank and Piping (MDE ID#)	(✓)	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 9
Owner Tank ID # (if different)		Science Center	Coppin Center	Dedmond Hall	Grace Hill Jacobs	Research Center
Status (I-in use or T-temp. out of use)	✓	I	I	I	I	T
Date of Installation (month/year)	✓	JAN-89	JAN-88	JAN-92	OCT-01	FEB-02
Capacity (gallons)	✓	4,000	10,000	8,000	15,000	10,000
Product (see Chart A below for code and list each compartment tank product separately)	✓	5	5	5	5	5
Tank Construction Material (see Chart B for code)	✓	6	6	6	7	7
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)	✓	NO	NO	NO	NO	NO
Double-Wall Tank (Yes/No)		NO	NO	NO	NO	UNK
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure	✓	SS	SS	SS	US	US
Piping Construction Material (see Chart C for code)	✓	4A	3	3	5	5
Double-Wall Piping (Yes/No)		NO	NO	NO	NO	UNK
Outer Wall Pipe Construct. Material (see Chart C for code)						
Emergency Power Generator UST (Yes/No)		NO	NO	NO	NO	NO
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #1		Tank Field #2		Tank Field #3	
	Latitude: 39° 18' 36.38"	Longitude: 76° 39' 27.43"	Latitude: 39° 18' 41.60"	Longitude: 76° 39' 26.80"	Latitude: 39° 18' 46.93"	Longitude: 76° 39' 23.36"
List tank MDE ID # for each tank field according to MDE Registration Form.		4	6	7		

Section 2: Tank System Information continued on Page 4

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

CHART C

CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)

C

6/9/00
mpayne

MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard, Suite 620 • Baltimore Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • http:// www. mde. state. md. us

WASTE MANAGEMENT ADMINISTRATION Oil Control Program Tank Removal/Abandonment

Case #: 08-0722 BC
INITIAL / FOLLOW-UP

Site Name: COPPIN STATE UNIVERSITY
Address: 2523 GWYNNS FALLS PARKWAY BALTIMORE
21216

Date: 5-22-08
Facility ID#: 4218

Tank#	Product	Age (years)	Size (gallons)	Tank Construction	Perforations		Piping Construction	Disposal Site
					Tank (Y/N)	Piping (Y/N)		
<u>9</u>	<u>HEATING OIL</u>	<u>6</u>	<u>10K</u>	<u>POLY TANK JACKET</u>	<u>NO</u>	<u>NO</u>	<u>FLEX PASTE</u>	<u>PG SCRAP</u>

1. (a) 1 Number of UST's removed (b) 0 Number of UST's abandoned-in-place (c) 4 Number of UST's remaining on-site.
2. Has an environmental assessment been completed? YES NO
3. Has piping been properly abandoned? YES NO UNKNOWN
4. Has vent risers been removed? YES NO
5. Has all liquid been removed from UST(s)? YES NO
6. Is explosion meter on site? YES NO
7. Have UST(s) been purged of explosive or combustible vapors? (must confirm less than 10% LEL with explosion meter) YES NO
8. Is groundwater contaminated? YES NO NOT DETECTABLE AT THIS TIME
9. Is soil contaminated? (if yes, type of product: _____) YES NO NOT DETECTABLE AT THIS TIME
10. Were contaminated soils removed? (If YES, complete Contaminated Soil Removal Form; If NO, describe in item 18) YES NO
11. Was soil field screened? YES NO
Tank: max. units 0.0 at EXCAVATED SOIL Piping: max. units N/A at _____
12. Are domestic well(s) on site? YES NO
Is sampling required? (If YES, list EPA method in item 14) YES NO

13. ACTIONS REQUIRED, IMMEDIATELY, OF THE OWNER BY THIS ADMINISTRATION:
 STOP OPERATIONS PUMP OUT LIQUIDS CONTAIN AND CLEAN UP SPILL
 OTHER: _____

14. ACTIONS REQUIRED, WITHIN 30 DAYS, OF THE OWNER BY THIS ADMINISTRATION:
- SUBMIT ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING: TANK CLOSURE REPORT - SAMPLE UST CLOSURE REPORT GUIDANCE LEFT W/ REMOVER
- PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR 26.10.10.02 B.(2) (removed unless otherwise directed)
- REMOVE VENT PIPE RISER(S)
- _____ MONITORING WELL(S) REQUIRED IN PETROLEUM IMPACTED AREA(S) DESCRIBED IN ITEM 18
- COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR _____ (submit two copies)
- SUBMIT SOIL ANALYTICAL RESULTS:
 EPA METHOD: 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S)
 OTHER: _____
- SUBMIT GROUNDWATER ANALYTICAL RESULTS:
 EPA METHOD 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) 524.2 (VOC'S)
 OTHER: _____
- SUBMIT SOIL DISPOSAL RECEIPT
- SUBMIT TANK DISPOSAL RECEIPT

14. (continued)

- AMEND REGISTRATION: Notification form provided to contact person
 Owner/Representative informed case file may remain open until notification form is received by MDE
 OTHER: _____

15. Has inspector completed: site sketch? YES NO site photographs? YES NO
 16. Were tank(s) labeled? (If YES, describe: RIK 5-22-08 2523 #1) YES NO
 17. Is follow-up required by this Administration? YES NO

18. COMMENTS: RESPONDED FOR THE REMOVAL OF (1) ONE 10000 GALLON UNDERGROUND STORAGE TANK THAT HAD CONTAINED HEATING OIL. NO VISABLE PENETRATIONS IN TANK, NO STAINING ON TANK, NO DOOR ON SOIL, NO STAINING OF SOIL. EXCAVATION TO BE BACKFILLED WITH EXCAVATED SOIL. SOIL WAS FIELD SCREENED USING A PHOTODUAC 2020 PLUS PID WITH ALL READINGS OF 0.0 UNITS. 2 SOIL SAMPLES 1 FROM EACH END BELOW TANK BOTTOM
REQUIREMENTS:

- 1- TANK CLOSURE REPORT
- 2- SOIL ANALYSIS REPORT
- 3- SOIL CHAIN OF CUSTODY
- SOIL ANALYSIS METHODS - EPA
- 4- 8260 FOR LIMITED VOC'S INCLUDES BTEX, NAPHTHALENE AND FUEL OXYGENATES - MTBE - TAME
8015B TPH DRO/CRD

SITE ON CITY WATER AND SEWER

RAY KOZLOWSKI
 Inspector's Name (printed) RJ/Koz
 Inspector's Signature

Contact Person's Name (printed) Contact Person's Signature Contact Person's Telephone No.

JEFF PARDUE
 Contractor's Name (Printed) [Signature]
 Contractor's Signature (601) 850-0750
 Contractor's Telephone No.

JEFF PARDUE
 Technician/Remover Name (printed) MDIC-2007-1526 (T)
 Certification Number 11 / 1 / 2009
 Expiration Date

To: Yolande
4/25/08

MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Blvd., Suite 620, Baltimore MD 21230-1719
410-537-2442 • 1-800-633-6101 (within Maryland) • 410-537-3092 (fax) • <http://www.mde.state.md.us>

Waste Management Administration
Oil Control Program

Underground Storage System Removal/Abandonment
30-Day Written Notification

Case No: _____

Facility No: 4218
(check box if facility was not previously registered)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDE/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS/PER.012, if determined necessary to properly update Department records.

- (1) Type of facility: Government Commercial Farm/Nursery Residential (non-rental) Other (please specify) _____
(check one)
- (2) Type of work being performed: Removal Abandonment in Place
- (3) Date work is to be performed: 7.3.08 (4) Estimated time that work will be ready for inspection: 7.3.08
- (5) Insurance Information: Self Insurance Insurance Pool Risk Retention Group Guarantee Letter of Credit Surety Bond
(check one)
Commercial Insurance: Policy No.: _____ Insurer: _____ Agent/Broker: _____ Title: _____
Other method allowed: (specify) _____

(6) Contractor Information:	(7) Facility Information:	(8) Owner Information:
<u>PETROLEUM MANAGEMENT, INC.</u> Company Name	<u>Coppin State University</u> Facility Name	<u>Coppin State University</u> Owner Name
<u>8333 ZUG ROAD</u> Mailing Address	<u>2500 West North Avenue</u> Street Address	<u>2500 West North Avenue</u> Mailing Address
<u>Bowie, Maryland 20719</u> City/State/Zip	<u>Baltimore, MD 21216</u> City/State/Zip	<u>Baltimore, MD 21216</u> City/State/Zip
<u>Tom Cooksey</u> Name of Contact Person	<u>Warwick Ave</u> Nearest Cross Street	<u>Jerry Stamer</u> Contact Person at owner location (not contractor)
<u>301 860-0300</u> <u>301-860-0352</u> Telephone No. Fax No.	<u>Jerry Stamer</u> Name of Contact Person at Site	<u>410 951 3784</u> Telephone No. Fax No.
<u>JEFFREY HAZLE</u> Name of Person certified to do work	<u>410 951 3784</u> Telephone No. of Contact Person	<u>Jerry Stamer</u> Name/Title of person authorized to represent owner
<u>MDIC-1007-1526-T</u> exp date <u>11/01/09</u>		

Form Number MDE/WAS/COM.039
Revision Date 8/1/03
TTY Users 1-800-735-2258

Page 1 of 2
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04/18/2008 15:29 301.9590352

PETROMGT

PAGE 03

04/25/2008 07:21

301.9590352

PETROMGT

PAGE 02

MARYLAND DEPARTMENT OF THE ENVIRONMENT

30-DAY WRITTEN NOTIFICATION
FACILITY NO. _____

04/18/2008 15:29 3018600352

04/25/2008 07:21

3018600352

PETROMGT

PETROMGT

PAGE 04

PAGE 03

(9) Tank Information:

Tank Number	Tank Capacity	Type of Product	Material of Construction		Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
			Tank	Piping				
009	10,000	Fuel Oil	Fiberglass	FLEX	3/2008	8/2002	Pass	

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) Certification
I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/Authorized Owner Representative: [Signature] Title Director Facilities Date 4/17/08

To: Yolande
4/25/08

MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Blvd., Suite 620, Baltimore MD 21230-4719
410-537-3442 • 1-800-633-6101 (within Maryland) • 410-537-3092 (fax) • <http://www.mde.state.md.us>

Waste Management Administration
Oil Control Program

Underground Storage System Removal/Abandonment
30-Day Written Notification

Case No: _____

Facility No: 4218
(check box if facility was not previously registered)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDE/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS/PER.012, if determined necessary to properly update Department records.

- (1) Type of facility: Government Commercial Farm/Nursery Residential (non-rental) Other (please specify) _____
(check one)
- (2) Type of work being performed: Removal Abandonment in Place
- (3) Date work is to be performed: T.B.D. (4) Estimated time that work will be ready for inspection: T.B.D.
- (5) Insurance Information: Self Insurance Insurance Pool Risk Retention Group Guarantee Letter of Credit Surety Bond
(check one)
 Commercial Insurance: Policy No.: _____ Insurer: _____ Agent/Broker: _____ Phone: _____
 Other method allowed: (specify) _____

(6) Contractor Information:	(7) Facility Information:	(8) Owner Information:
<u>PETROLEUM MANAGEMENT, INC.</u> Company Name	<u>Coppin State University</u> Facility Name	<u>Coppin State University</u> Owner Name
<u>8333 ZUG Road</u> Mailing Address	<u>2500 West North Avenue</u> Street Address	<u>2500 West North Avenue</u> Mailing Address
<u>Bowie, Maryland 20719</u> City/State/Zip	<u>Baltimore, MD 21216</u> City/State/Zip	<u>Baltimore, MD 21216</u> City/State/Zip
<u>Tom Cooksey</u> Name of Contact Person	<u>Warwick Ave</u> Nearest Cross Street	<u>Jerry Stamer</u> Contact Person at owner location (not contractor)
<u>301 860-0300 301-860-0352</u> Telephone No. Fax No.	<u>Jerry Stamer</u> Name of Contact Person at Site	<u>410 951 3784</u> Telephone No. Fax No.
<u>JERRY STAMER</u> Name of Person certified to do work	<u>410 951 3784</u> Telephone No. of Contact Person	<u>Jerry Stamer</u> Name/Title of person authorized to represent owner
<u>MDIC-2007-1526-T exp date 11/01/09</u>		

Form Number MDE/WAS/COM.039
Revision Date 8/1/03
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Page 1 of 2
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MARYLAND DEPARTMENT OF THE ENVIRONMENT

30-DAY WRITTEN NOTIFICATION
FACILITY NO: _____

04/25/2008 07:21 3018600352
04/18/2008 15:28 3018600352
PETROMGT PETROMGT

(9) Tank Information:

Tank Number	Tank Capacity	Type of Product	Material of Construction	Material of Construction	Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
			Tank	Piping				
009	10,000	Fuel Oil	Fiberglass	FLEX	3/2008	8/2002	Pass	

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) Certification:

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/Authorized Owner Representative: [Signature] Title Director Facilities Date 4/17/08

Oct 08 07 04:07/P

P & J Contracting Co

410-367-4103

MARYLAND DEPARTMENT OF THE ENVIRONMENT

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Waste Management Administration
Oil Control Program

Underground Storage System Removal/Abandonment
30-Day Written Notification

Case No. [Redacted]

Facility No: 4218
(check box if facility was not previously registered)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDE/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS/PER.012, if determined necessary to properly update Department records.

- (1) Type of facility: Government Commercial Farm/Nursery Residential (non-rental) Other (please specify)
(2) Type of work being performed: Removal Abandonment in Place Temporary Closure Installation Upgrade of Existing Tank/Piping
(3) Date work is to be performed: 10/18/07 (4) Estimated time that work will be ready for inspection: 11 AM
(5) Insurance Information: Self Insurance Insurance Pool Risk Retention Group Guarantee Letter of Credit Surety Bond
Commercial Insurance: Policy No. Insurer: Agent/Broker: Phone:
Other method allowed: (specify)

Table with 3 columns: (6) Contractor Information, (7) Facility Information, (8) Owner Information. Includes fields for Company Name, Mailing Address, City/State/Zip, Name of Contact Person, Telephone No., and Name/Title of person authorized to represent owner.

Form Number MDE/WAS/COM.039
Revision Date 8/1/03
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Page 1 of 2
Received Paper

P.1/2

TO: 410 367 4103

4105373092

OCT-02-2007 12:46 FROM: MDE

Tom T
10/19/07

MARYLAND DEPARTMENT OF THE ENVIRONMENT

30-DAY WRITTEN NOTIFICATION
FACILITY NO: _____

(9) Tank Information:

Tank Number	Tank Capacity	Type of Product	Material of Construction		Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
			Tank	Piping				
Not known	Not known	Not known	Not known	Not known	Not known	Not known		

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) Certification:

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: Myron Paul Title Associate Vice President Date 10.08.07
(as listed in section 8 of this form)

P.2/2

TD:410 367 4103

4105373092

OCT-02-2007 12:45 FROM:MDE

Oct 08 07 04:08P

P & J Contracting Co

410-367-4103

P.2

Oct 08 07 04:07P

P & J Contracting Co

410-367-4103

MARYLAND DEPARTMENT OF THE ENVIRONMENT

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Waste Management Administration
Oil Control Program

Underground Storage System Removal/Abandonment
30-Day Written Notification

Case No. [Redacted]

Facility No. [Redacted]
(check box if facility was not previously registered)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment-in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tanks currently on file with the Department, for the removals and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDB/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS.PER.012, if determined necessary to properly update Department records.

- (1) Type of facility: Government [X] Commercial [X] Farm/Nursery [] Residential (non-rental) [] Other (please specify) []
(2) Type of work being performed: Removal [X] Abandonment in Place [] Temporary Closure [] Installation [] Upgrade of Existing Tank/Piping []
(3) Date work is to be performed: 10/8/07 (4) Estimated time that work will be ready for inspection: 11 AM
(5) Insurance Information: Self Insurance [] Insurance Pool [] Risk Retention Group [] Guarantee [] Letter of Credit [] Surety Bond [X]
Commercial Insurance Policy No.: [] Insurer: [] Agent/Broker: [] Phone: []
Other method allowed (specify): []

Table with 3 columns: (6) Contractor Information, (7) Facility Information, (8) Owner Information. Includes fields for Company Name, Mailing Address, City/State/Zip, Name of Contact Person, Telephone No., Fax No., and Name/Title of person authorized to represent owner.

Form Number MDE/WAS/COM.039
Revision Date 8/1/03
TTY Users 1-800-735-2258

Page 1 of 2
Recycled Paper

Vertical stamps on the left margin: 10/11/07, P.M., 10:41:03, 4105373092, 4105373092, OCT-02-2007 12:46 FROM: MDE, OCT-02-2007 12:46 FROM: MDE

MARYLAND DEPARTMENT OF THE ENVIRONMENT

30-DAY WRITTEN NOTIFICATION
FACILITY NO: _____

(9) Tank Information:

Tank Number	Tank Capacity	Type of Product	Material of Construction		Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
			Tank	Piping				
N/A	N/A	N/A	N/A	N/A	N/A	N/A		

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) Certification:
I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: Wm. C. Park Title Associate Vice President Date 10.08.07
(as listed in section 8 of this form)

P.2/2
4125373092
TD:410 357 4103
OCT-02-2007 12:46 FROM:MDE

UNIVERSITY OF MARYLAND SYSTEM

MARYLAND DEPARTMENT OF THE ENVIRONMENT

30-DAY WRITTEN NOTIFICATION
FACILITY NO: _____

(9) Tank Information:

Tank Number	Tank Capacity	Type of Product	Material of Construction	Material of Construction	Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
			Tank	Piping				

(10) Are there additional underground storage tanks at this facility not listed above? Yes No

(11) Certification:

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: _____
(as listed in section 8 of this form)

[Handwritten Signature]

Title Associate Vice President Date 10-08-07

P.2/2

TO: 410 367 4183

4105373092

OCT-02-2007 12:46 FROM: MDE

410-367-4183
 CONTRACTING CO
 10/08/07

Martin O'Malley
Governor

Shari T. Wilson
Acting Secretary



Horacio Tablada, Director
Waste Management Administration

Herbert M. Meade, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: March 21, 2007

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Permanently Out of Use	25,000 gal.	Heating Oil	Tank removed from ground
002	Permanently Out of Use	550 gal.	Diesel	Tank removed from ground
003	Permanently Out of Use	10,000 gal.	Heating Oil	Tank closed in place
004	Currently In Use	4,000 gal.	Heating Oil	
005	Permanently Out of Use	6,000 gal.	Heating Oil	Tank removed from ground
006	Currently In Use	10,000 gal.	Heating Oil	
007	Currently In Use	7,600 gal.	Heating Oil	

Martin O'Malley
Governor

Shari T. Wilson
Acting Secretary



Horacio Tablada, Director
Waste Management Administration

Herbert M. Meade, Administrator
Oil Control Program

Facility No. 0004218

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: March 21, 2007

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank
Administrative Resources
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10. **This Certificate does not confirm that the UST system(s) are being operated in full compliance with all COMAR regulations.**

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
008	Currently In Use	15,000 gal.	Heating Oil	
009	Currently In Use	10,000 gal.	Heating Oil	
010	Currently In Use	6,500 gal.	Heating Oil	
011	Currently In Use	8,000 gal.	Heating Oil	
012	Currently In Use	1,000 gal.	Diesel	
013	Permanently Out of Use	550 gal.	Gasoline	Tank removed from ground



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Boulevard • Baltimore MD 21230

410-537-3442 • 410-537-3092 (fax)

1-800-633-6101

Martin O'Malley
Governor

Shari T. Wilson
Acting Secretary

Anthony G. Brown
Lieutenant Governor

Robert M. Summers, Ph.D.
Deputy Secretary

March 21, 2007

Mr. Lennard Roberts
Coppin State University
2500 W. North Avenue
Baltimore MD 21216

RE: Underground Storage Tank Registration
Facility ID #4218
2600 W. North Avenue
Baltimore, Maryland

Dear Mr. Roberts:

Per documentation received in reference to the underground storage tank at 2600 W. North Avenue, Baltimore, Maryland, enclosed you will find your amended Certificate of Registration. This replaces the Certificate of Registration dated August 23, 2002. As the owner of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate to the corresponding facilities. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please telephone me at (410) 537-3426.

Sincerely,

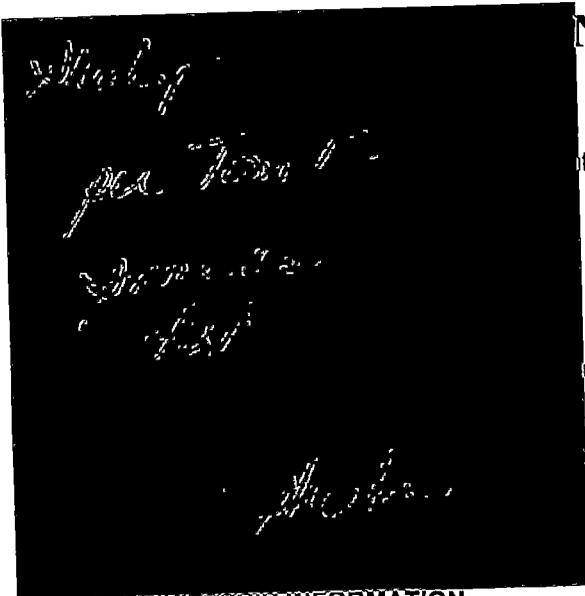
Shirley J. Fairbank, Chief
Administrative Resources
Oil Control Program

SF:ms
Enclosure

cc: Mr. Horacio Tablada

Waste Management Administration • Oil Control Program

UNDERGROUND STORAGE TANKS



State Use Only

Facility ID Number: 4218

Alt ID Number: _____

Date Entered into Computer: 126-07

Data Clerk's Initials: sdem

Owner Contacted to Clarify Response: _____

Comments: _____

I. OWNERSHIP INFORMATION:

Owner Name: COPPIN ST. UNIV.

Street Address: 2500 W. NORTH AVE

BALTIMORE MD 21216

City State Zip Code

County: _____

Mailing Address (if different from above): _____

Phone Number: 410 951 3786

Contact Person: _____

Owner ID: _____

Type Of Owner: (check one)

<u>Government</u>	<u>Commercial</u>
_____ Federal	_____ Corporation
<input checked="" type="checkbox"/> State	_____ Company
_____ Local	_____ Partnership
	_____ Individual
<u>Non-Commercial</u>	
_____ Residential	
_____ Agricultural	
_____ Non-Profit Agency	

II. LOCATION OF TANK(S):

Facility Name or Company Site Identifier (as applicable): COPPIN ST. UNIV. / HEALTH & HUMAN SERVICES

Street Address: 2600 W. NORTH AVE

BALTIMORE MD 21216

City State Zip Code County

Mailing Address (if different from above): _____

Phone Number: _____

Facility Operator: _____

Facility ID Number: _____

III. TYPE OF FACILITY: (check one)

- | | | |
|--|--|---|
| <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Gas Station | <input type="checkbox"/> Private Home |
| <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor | <input type="checkbox"/> Apt. / Condo |
| <input type="checkbox"/> Educational | <input type="checkbox"/> Trucking/Transport | <input type="checkbox"/> Farm / Nursery |
| <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Industrial | <input type="checkbox"/> Marina |
| <input type="checkbox"/> Public Service | <input type="checkbox"/> Contractor | <input type="checkbox"/> Store |
| <input type="checkbox"/> Utilities | <input type="checkbox"/> Airline | <input type="checkbox"/> Office |
| <input type="checkbox"/> Railroad | <input type="checkbox"/> Auto Dealership | <input checked="" type="checkbox"/> Other: <u>College</u> |

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: _____ Job Title: _____

Street Address: _____ Phone Number: _____

City _____ State _____ Zip _____ County _____

V. FINANCIAL RESPONSIBILITY: (if applicable - see instruction sheet)

I have met the financial responsibility requirements in accordance with 40 CFR Part 280, Subpart H

Yes No

Policy #: _____	<input type="checkbox"/> Commercial Insurance	<input type="checkbox"/> Letter of Credit
Insurer: _____	<input type="checkbox"/> Self Insurance	<input type="checkbox"/> Surety Bond
Agent/Broker: _____	<input type="checkbox"/> Insurance Pool	<input type="checkbox"/> Other method allowed
Phone No.: _____	<input type="checkbox"/> Risk Retention Group	(specify) _____
	<input type="checkbox"/> Guarantee	

VI. CERTIFICATION: (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined, and am familiar with, the information submitted in this and all attached documents, and that the information provided is in compliance with COMAR 26.10.03, and is true, accurate, and complete.

Name (print/type): LENNARD ROBERTS

Title (print/type): LS Roberts

Signature: PROJECT MANAGER

Date Signed: 4 JANUARY 2007

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
Alt. Tank ID Number	Tank No. 13	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (mark only one) -Currently In Use -Temporarily Out of Use -Permanently Out of Use	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
2. Date of Installation (mo/yr)	UNK				
3. Total Capacity (gallons)	550				
4. Material of Tank Construction (mark all that apply) -Asphalt Coated or Bare Steel -Cathodically Protected Steel -Composite (Steel w/ Fiberglass) -Concrete -Fiberglass Reinforced Plastic -Polyethylene Tank Jacket -Unknown -Other (specify) -Has tank been repaired?	<input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
-Double-walled -Excavation Liner -Lined Interior	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
5. Material of Piping Construction (mark all that apply) -Bare Steel -Galvanized Steel -Fiberglass Reinforced Plastic -Copper -Flexible Plastic -Unknown -Other (specify) -Cathodically Protected -Double-walled -Secondary Containment (specify)	NONE <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
6. Type of Piping (mark all that apply) -Pressure -Gravity Feed -Suction: no valve at tank (Safe Suction) -Suction: valve at tank (U.S. Suction) -Has piping been repaired?	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Substance Currently or Last Stored -Gasoline -Diesel	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
Alt. Tank ID Number	Tank No. 13	Tank No.	Tank No.	Tank No.	Tank No.
-Gasohol -Kerosene -Heating Oil -Used Oil -Hazardous Substance CERCLA name and/or CAS # -Other (specify) -Mixture of Substances (specify)					
8. Closing of Tank -Estimated date last used (mo/dd/yr) -Date tank closed (mo/dd/yr) -Tank removed from ground? -Tank filled with inert material? -If yes, material used	U N K 12/05/06				
-Change in service to non-regulated substance?	YES <input checked="" type="checkbox"/> NO	YES NO	YES NO	YES NO	YES NO
9. Site Assessment Completed?	YES <input checked="" type="checkbox"/> NO	YES NO	YES NO	YES NO	YES NO
10. Release Detection (mark all that apply) -Manual Tank Gauging -Tank Tightness Testing -Inventory Controls -Automatic Tank Gauging -Vapor Monitoring -Groundwater Monitoring -Interstitial Monitoring Double-walled Tank/Piping -Statistical Inventory Reconciliation (SIR) -Automatic Line Leak Detection -Line Tightness Testing -Other Method Allowed (specify)	TANK PIPING <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	TANK PIPING	TANK PIPING	TANK PIPING	TANK PIPING
11. Spill and Overfill Protection -Overfill device installed -Spill catch basin					
12. Stage I Vapor Recovery?	YES <input checked="" type="checkbox"/> NO	YES NO	YES NO	YES NO	YES NO
13. Stage II Vapor Recovery?	YES <input checked="" type="checkbox"/> NO	YES NO	YES NO	YES NO	YES NO

VIII. CERTIFICATION OF COMPLIANCE: (complete for all new and upgraded tanks at this location)

Installer Certification

I certify that the underground storage system installed, upgraded, or repaired at this facility is in compliance with all applicable regulations.

Installer: _____
 Print Name Signature

MDIC- _____
 State Identification Number Date Company

MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard, Suite 620 • Baltimore Maryland 21230-1719
 (410) 537-3442 • 1-800-633-6101 • http:// www. mde. state. md. us

WASTE MANAGEMENT ADMINISTRATION Oil Control Program Tank Removal/Abandonment

Case # 2007-0410BC
~~INITIAL~~ / FOLLOW-UP

Site Name: COPPIN STATE UNIVERSITY
 Address: 2600 W. NORTH AVE 21216

Date: 5 DEC 06
 Facility ID#: _____

Tank #	Product	Age (years)	Size (gallons)	Tank Construction	Perforations		Piping Construction	Disposal Site
					Tank (Y/N)	Piping (Y/N)		
1	GASOLINE	20+	550	STEEL	YES	NO	NO	CAMPBELL

1. (a) 1 Number of UST's removed (b) 0 Number of UST's abandoned-in-place (c) 0 Number of UST's remaining on-site.
2. Has an environmental assessment been completed? YES NO
3. Has piping been properly abandoned? YES NO UNKNOWN
4. Has vent risers been removed? YES NO
5. Has all liquid been removed from UST(s)? YES NO
6. Is explosion meter on site? YES NO
7. Have UST(s) been purged of explosive or combustible vapors? (must confirm less than 10% LEL with explosion meter) YES NO
8. Is groundwater contaminated? YES NO NOT DETECTABLE AT THIS TIME
9. Is soil contaminated? (if yes, type of product: _____) YES NO NOT DETECTABLE AT THIS TIME
10. Were contaminated soils removed? (If YES, complete *Contaminated Soil Removal Form*; If NO, describe in item 18) YES NO
11. Was soil field screened? YES NO
 Tank: max. units 205 # at 18 Piping: max. units _____ at _____
12. Are domestic well(s) on site? YES NO
 Is sampling required? (If YES, list EPA method in item 14) YES NO

13. ACTIONS REQUIRED, IMMEDIATELY, OF THE OWNER BY THIS ADMINISTRATION:

- STOP OPERATIONS PUMP OUT LIQUIDS CONTAIN AND CLEAN UP SPILL
 OTHER: _____

14. ACTIONS REQUIRED, WITHIN _____ DAYS, OF THE OWNER BY THIS ADMINISTRATION:

- SUBMIT ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING: _____
- PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR 26.10.10.02 B.(2) (removed unless otherwise directed)
- REMOVE VENT PIPE RISER(S)
- _____ MONITORING WELL(S) REQUIRED IN PETROLEUM IMPACTED AREA(S) DESCRIBED IN ITEM 18
- COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR _____ (submit two copies)
- SUBMIT SOIL ANALYTICAL RESULTS:
 EPA METHOD: 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S)
 OTHER: _____
- SUBMIT GROUNDWATER ANALYTICAL RESULTS:
 EPA METHOD 8015B GRO/DRO 8021 (BTEX MTBE TBA) 8270 (SVOC'S) 8260 (VOC'S) 524.2 (VOC'S)
 OTHER: _____
- SUBMIT SOIL DISPOSAL RECEIPT
- SUBMIT TANK DISPOSAL RECEIPT

NOV 17 2006 2:21

CLEAN VENTURE

11/22/06

MARYLAND DEPARTMENT OF THE ENVIRONMENT
 1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
 410-537-3442 • 800-631-6107 x3442 • <http://www.mde.state.md.us>
 Waste Management Administration • Oil Control Program

**Underground Storage System Removal/Abandonment
 30-Day Written Notification**

4218⁷

Facility No. NE

(Check box if facility was not previously registered.)

This form shall be used to notify the Department at least 30 days before beginning underground storage tank removal and/or abandonment in-place. When fully completed, this form may be accepted as an amendment to the Notification for Underground Storage Tank currently on file with the Department, for the removal and/or abandonments listed. New tank installations must be reported on the five-page notification (Form Number MDE/WAS/PER.012). The Department reserves the right to require Form Number MDE/WAS/PER.012, if determined necessary to properly update Department records.

(1) Type of facility: Residential (non-rental) Government Commercial Farm/Nursery
 (Specify one) Other (please specify): **CORP. STORE HOUSE**

(2) Type of work being performed: Temporary Closure Removal Abandonment in Place
 (Specify all that apply) Recall/strip Upgrade of existing tank piping

(3) Date work is to be performed: 12/25/06 (4) Estimated time that work will be ready for inspection: 11/30

(5) Insurance Information: Self Insured Insurance Pool Risk Retention Group Certificate
 Name of Certificate: None None None None
 (Specify one) None None None None
 No. None None None None
 Insurer None None None None
 Agent/Broker None None None None
 Phone None None None None

Other method of notification (specify)

<p>(6) Contractor Information:</p> <p>CLEAN VENTURE, INC. Company Name <u>2031 RIVERBESS AVE</u> Mailing Address <u>BALTIMORE, MD 21230</u> City/State/Zip <u>DAVID ROESLER</u> Name of Contact Person <u>(410) 383-1170</u> Telephone No. Fax No. <u>SAME</u> Name of person notified to do work</p>	<p>(7) Facility Information:</p> <p><u>Health & Human Services</u> Facility Name <u>2500 W. North Ave</u> Street Address <u>BALTIMORE, MD 21216</u> City/State/Zip <u>Whitmore Ave</u> Nearest Cross Street <u>BALTIMORE</u> Name of Contact Person if Site <u>(410) 383-1801</u> Telephone No. of Contact Person Telephone No. of Contact Person</p>	<p>(8) Owner Information:</p> <p><u>Corporation State Univ.</u> Owner Name <u>2500 W. North Ave</u> Mailing Address <u>BALTIMORE, MD 21216</u> City/State/Zip <u>Marshall Kotel</u> Contact Person (Name, Title, Job #, and Extension) <u>(410) 951-3780 (3783)</u> Telephone No. Fax No. <u>None</u> Name/Title of person authorizing to</p>
---	---	--

Post-it Fax Note 7671
 To: Seamus Bass
 Doc/Dept: ESU
 Phone #: 410 951 3788
 From: Wendy R. O'Neil
 Co: ESU
 Phone #: 410 706 0098

MDIC 2005-1074 Cn85 T

MDIC date / /	exp	represent owner
------------------	-----	-----------------

30-DAY WRITTEN NOTIFICATION
FACILITY NO: _____

(9) Tank Information:

Tank Capacity	Type of Product	Material of Construction		Date Tank Last Used	Date Tank Last Tested	Pass or Failed?	Type of Test
		Tank	Piping				
500	GAS	STEEL		?	?	?	?

(10) Are there additional underground storage tanks at this facility not listed above?
Yes No

(11) Certification:
I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this and all attached documents. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information submitted is true, accurate and complete. I understand this form may not be accepted by the Oil Control Program if the information is incomplete. (Complete items 1 through 11)

Signature of UST Owner/ Authorized Owner Representative: Margaret P. [Signature]
Title Assoc. V. President Date 11/20/06
(as listed in section 8 of this form)

Parris N. Glendening
Governor

Merrilyn Zaw-Mon
Acting Secretary

Facility No. 0004218



Richard W. Collins, Director
Waste Management Administration

Mick Butler, Administrator
Oil Control Program

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: August 23, 2002

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank, Chief
Office of Resource Management
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10.

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Permanently Out of Use	25,000 gal.	Heating Oil	Tank removed from ground
002	Permanently Out of Use	550 gal.	Diesel	Tank removed from ground
003	Permanently Out of Use	10,000 gal.	Heating Oil	Tank closed in place
004	Currently In Use	4,000 gal.	Heating Oil	
005	Permanently Out of Use	6,000 gal.	Heating Oil	Tank removed from ground
006	Currently In Use	10,000 gal.	Heating Oil	

Parris N. Glendening
Governor
Merrylin Zaw-Mon
Acting Secretary
Facility No. 0004218



Richard W. Collins, Director
Waste Management Administration

Mick Butler, Administrator
Oil Control Program

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

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has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Shirley J. Fairbank, Chief
Office of Resource Management
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10.

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
007	Currently In Use	7,600 gal.	Heating Oil	
008	Currently In Use	15,000 gal.	Heating Oil	
009	Currently In Use	10,000 gal.	Heating Oil	
010	Currently In Use	6,500 gal.	Heating Oil	
011	Currently In Use	8,000 gal.	Heating Oil	
012	Currently In Use	1,000 gal.	Diesel	



MARYLAND DEPARTMENT OF THE ENVIRONMENT
2500 Broening Highway • Baltimore, Maryland 21224
(410) 631-3000 • 1-800-633-6101 • <http://www.mde.state.md.us>

Parris N. Glendening
Governor

Merrylin Zaw-Mon
Acting Secretary

August 23, 2002

Mr. Bob Bichell
Coppin State College
2500 W. North Avenue
Baltimore MD 21216

RE: Underground Storage Tank Registration
Facility ID #4218
2500 W. North Avenue
Baltimore, Maryland

Dear Mr. Bichell:

Per documentation received in reference to the underground storage tank at 2500 W. North Avenue, Baltimore, Maryland, enclosed you will find your amended Certificate of Registration. This replaces the Certificate of Registration dated March 26, 1999. As the owner of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate to the corresponding facilities. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please feel free to telephone the Office of Resource Management at (410) 631-3433.

Sincerely,

Shirley Fairbank, Chief
Office of Resource Management
Oil Control Program

SF:ms
Enclosure

cc: Mr. Richard Collins

RECEIVED

JUN 2 2010

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
410-537-3442 • 800-633-6101 ext. 3442 • <http://www.mde.state.md.us>

OIL CONTROL PROGRAM

Land Management Administration • Oil Control Program
NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:
Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard, Suite 620
Baltimore MD 21230-1719

Facility ID Number: _____

Type Of Notification:
 New Facility Amended Closure (mark one)

1 Number of tanks at facility
_____ Number of continuation sheets attached

State Use Only	
Facility ID Number:	<u>4218</u>
Alt ID Number:	
Date Entered into Computer:	<u>7/19/10</u>
Data Clerk's Initials:	<u>MA</u>
Owner Contacted to Clarify Response:	
Comments:	

I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? yes no

Owner Name: Coppin State University
Street Address: 2523 Gwynn Falls Plany
Baltimore MD 21216
City State Zip Code

County: Baltimore City

Mailing Address (if different from above): _____

Telephone Number: 410-951-3000

Contact Person: Tom Gemmell
Fax: 410-951-4199 Email: TGemmell@Coppin.edu
Non-Profit Agency

Owner ID: _____

Type of Owner: (mark one)

<input checked="" type="checkbox"/> Government	<input type="checkbox"/> Commercial
<input type="checkbox"/> Federal	<input type="checkbox"/> Corporation
<input checked="" type="checkbox"/> State	<input type="checkbox"/> Company
<input type="checkbox"/> Local	<input type="checkbox"/> Partnership
<input type="checkbox"/> Non-Commercial	<input type="checkbox"/> Individual
<input type="checkbox"/> Residential	
<input type="checkbox"/> Agricultural	

II. LOCATION OF TANKS:

Is this a Facility Name Change? yes no

Facility Name or Company Site Identifier: Coppin State University - P.R. Complex
Street Address: 2523 Gwynn Falls Plany
Baltimore MD 21216 Baltimore City
City State Zip Code County

Facility Water Supply (mark one): Potable Well Public Water System

Mailing Address (if different from above): _____

Facility Operator: COPPIN STATE UNIVERSITY Primary Phone Number: 410-951-3000

Facility

Facility ID Number: _____

III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|--|
| <input type="checkbox"/> Aircraft Owner | <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor |
| <input type="checkbox"/> Airline | <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Railroad |
| <input type="checkbox"/> Apartment/Condo | <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Residential |
| <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Gas Station | <input type="checkbox"/> State Government |
| <input type="checkbox"/> Commercial | <input type="checkbox"/> Industrial | <input type="checkbox"/> Store |
| <input checked="" type="checkbox"/> Contractor | <input type="checkbox"/> Local Government | <input type="checkbox"/> Trucking/Transport |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Marina | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> Farm/Nursery | <input type="checkbox"/> Office | <input type="checkbox"/> Not Listed |
| <input type="checkbox"/> Other: _____ | | |

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: Tom Gemmell Job Title: Assistant Dir of Facilities
 Employer: Coppin State University
 Mailing Address: 2500 West North Ave Baltimore MD 21216
City State Zip
 Phone Number: 410 951 4230 Fax Number: 410 951 4129
 Email Address: TomGemmell@Coppin.edu

V. FINANCIAL RESPONSIBILITY: (if applicable - see instructions)

Not Required For This Facility - heating oil for direct consumptive use only.

Policy #: _____ Period of Coverage: _____

Insurer: _____

Agent/Broker: _____ Phone No.: _____

Type of Financial Responsibility Used:

- | | | |
|---|---|---|
| <input type="checkbox"/> Financial Test of Self Insurance | <input type="checkbox"/> Guarantee* | <input type="checkbox"/> Local Govt. Insurance Pool |
| <input type="checkbox"/> Third Party Insurance | <input type="checkbox"/> Surety Bond* | <input type="checkbox"/> Local Govt. Bond Rating Test |
| <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Letter of Credit* | <input type="checkbox"/> Local Govt. Financial Test |
| <input type="checkbox"/> Trust Fund | <input type="checkbox"/> Standby Trust Fund | <input type="checkbox"/> Local Govt. Guarantee |

Other (specify) _____

*requires Standby Trust Fund

Facility

Facility ID Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (mark only one)					
- Currently in Use	X				
- Temporarily Out of Use					
- Permanently Out of Use (Complete Item 8)					
2. Date of Installation (month/year)	2/09				
3. Total Capacity (gallons)	600				
3A. Compartmentalized?	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		YES <input type="checkbox"/> NO <input type="checkbox"/>		
Enter Compartment Gallons:	Tank "A"	Tank "B"	Tank "A"	Tank "B"	
3B. Manifolded?	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>			
4. Tank Construction (mark all that apply)					
- Asphalt Coated or Bare Steel					
- Cathodically Protected Steel (Coating w/CP - Galvanic)					
- Cathodically Protected Steel (CP Steel - Impressed Current)					
- Composite Clad Steel (Steel w/FRP)					
- Fiberglass Reinforced Plastic (FRP)	X				
- Polyethylene Tank Jacket					
- Other (must describe)					
- Double-walled	X				
- Excavation Liner					
- Lined Interior					
- Lined Interior with Impressed Current					
- Has tank been repaired?	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>			

Facility ID Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.				
Alternate Tank ID Number	Tank No.				
5. Piping Construction (mark all that apply)					
- Aboveground Piping					
- Bare or Galvanized Steel					
- Bare or Galvanized Steel - sleeved in PVC, FRP, or Plastic					
- Copper					
- Copper (CP Protected)					
- Copper-sleeved in PVC, FRP, or Plastic					
- CP Steel (Galvanic)					
- CP Steel (Impressed Current)					
- Fiberglass Reinforced Plastic (FRP)					
- Flexible Plastic	X				
- Other (must describe)					
- No Piping					
- Double-walled	X				
- Double-walled with Containment Sumps	X				
- Secondary Containment (specify)					
6. Type of Piping (mark all that apply)					
Pressurized? (if yes, select type of Automatic Line Leak Detector (ALLD))					
• Electronic ALLD					
• Mechanical ALLD					
- Gravity Feed	X				
- Suction, no valve at tank (Safe Suction)					
- Suction, valve at tank (U.S. Suction)					
- Has piping been repaired?	YES	NO	YES	NO	YES
		NO			

Facility ID Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
7. Substance Currently or Last Stored										
- Aviation Fuel										
- Bio-Diesel										
- Car Wash Oil/Water Separator UST										
- Diesel										
- Ethanol (E-85)										
- Gasohol (E-10)										
- Gasoline										
- Hazardous Substance (specify):										
- Heating Oil #2										
- Heating Oil #4										
- Heating Oil #5										
- Heating Oil #6										
- Kerosene										
- Lube Oil										
- Methanol										
- Mixture (specify):										
- Used Oil	X									
- Other (must describe)										
7A. On-site consumptive use?	YES	<input checked="" type="radio"/> NO	YES	NO	YES	NO	YES	NO	YES	NO
7B. Emergency Generator?	YES	<input checked="" type="radio"/> NO	YES	NO	YES	NO	YES	NO	YES	NO
8. Closing Of Tank										
- Estimated date last used (month/day/year)										
- Date Tank Closed (month/day/year)										
- Tank Removed From Ground?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- Tank Filled with Inert Material?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- If yes, inert material used.										
- Change in service to non-regulated substance?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8A. Site Assessment Completed?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8B. Assessment Report submitted to MDE?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

Facility ID Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	
9. Release Detection (see instructions)	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING
9A. Tank - Mark One Primary (P) and All Secondary (S) Methods										
- Manual Tank Gauging	X									
- Tank Tightness Testing (See instructions)										
- ATG 0.2 gph Test										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Interstitial Monitoring Double-Walled Tank	X									
- Other Method Approved by EDE (must specify)										
9B. Piping - Mark One Primary (P) and All Secondary (S) Methods										
- Interstitial Monitoring Double-Walled Piping		X								
- Electronic ALD Testing (0.1 or 0.2 gph)										
- Annual Line Tightness Testing (Pressurized)										
- 2-year Line Tightness Testing (U.S. Section)										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Other Method Approved by EDE (must specify)										
10. Spill and Overfill Protection										
10A. Overfill Device Installed? (if yes, select one below)	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
> Flapper Valve (FV)										
> Ball Float Valve (BFV)										
> High Level Alarm (HLA)		X								
> Other (must describe)										
10B. Spill Catch Basin Fill Pipe? (5 gallon minimum)	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
11. Stage I Vapor Recovery?	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO						
12. Stage II Vapor Recovery?	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO						

Facility ID Number: _____

VII. UNDERGROUND STORAGE TANK (UST) TECHNICIAN CERTIFICATION OF COMPLIANCE:
(Complete for all new installed, replaced, and upgraded underground storage systems at this location)

I certify, under penalty of law, that I am certified by the State of Maryland as an UST Technician, that I am in good standing as a certified Technician with the State, and that I am familiar with the UST regulatory requirements in COMAR 26.10.02--26.10.11. I further certify, under penalty of law that, based upon my personal inspection and/or work upon the UST system(s) at the Facility identified on this Notification Form, the UST system(s) is/are in compliance with the requirements of COMAR 26.10.02--26.10.11.

Installer: W. CUNNINGHAM [Signature] 3-25-10
Print Name Signature Date

MDIC: 2008-0718 5-1-10 CRE INDUSTRIES
State Identification Number Expiration Date Company

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

VIII. OWNER CERTIFICATION: (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Notification Form and all attached documents, and that the information provided is true, accurate, and complete. I further certify, under penalty of law, that I have met the financial responsibility (FR) requirements in accordance with applicable federal and State laws (40CFR Part 260 Subpart H; §4-409(b) of the Environment Article; and COMAR 26.10.11) and that I can provide documentation thereof to the Maryland Department of the Environment upon its request, or that I am not required to meet the FR requirements because the UST system stores heating oil for direct consumptive use only.

Name (print / type): Tom Gemmill Title: Assistant Dir of Mgmt
Signature: [Signature] Date: 9/17/10

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.



CRC INDUSTRIES

P.O. BOX 126
WALDORF, MD 20604
PHONE 301-843-5226 FAX 301-932-5332

SUMP TEST REPORT

Site Name: COPPIN STATE Date: 3/19/10

Site Address: BALTIMORE MD.

Owner's Name: _____ Phone: _____

Owner's Address: _____

Weather Conditions: 60° Clear

Filled Sump 4" above Highest Penetration/Seam Time: 1:00 PM

Water Level at Start of Test: 23 1/4

Water Level after 1 hour: 23 1/4

Comments:

PASS FAIL _____

Certified Tank Technician: Bruce Buff



CRC

INDUSTRIES

P.O BOX 126
WALDORF, MD 20604
PHONE 301-843-5226 FAX 301-932-5932

SPILL CONTAINER TEST REPORT

Site Name: COPPIN STATE Date: 3/19/10
Site Address: SALT MORE MD

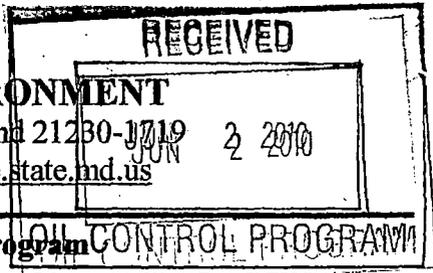
Owner's Name: _____ Phone: _____
Owner's Address: _____

Weather Conditions: 50° + Clear

Filled Spill Container above Fill Pipe _____ Time: 8:00 AM
Water Level at Start of Test: 3 1/4"
Water Level after 1 hour: 3 1/4"

Comments:

PASS FAIL _____
Certified Tank Technician: 75 - Bridge



Land Management Administration • Oil Control Program
NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard, Suite 620
Baltimore MD 21230-1719

Facility ID Number: 4218

Type Of Notification:

New Facility Amended Closure (mark one)

1 Number of tanks at facility

 Number of continuation sheets attached

State Use Only

Facility ID Number: 4218

Alt ID Number:

Date Entered into Computer: 6/29/10

Data Clerk's Initials:

Owner Contacted to Clarify Response:

Comments:

I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? yes no

Owner Name: Coppin State University

Street Address: 2523 Gwynns Falls Parkway
Baltimore MD 21216
City State Zip Code

County: Baltimore City

Mailing Address (if different from above):

Telephone Number: 410-951-3000

Contact Person: TOM GEMMELL
Fax: 410 951 4129 Email: T.GEMMELL@COPPIN.EDU

Owner ID:

Type of Owner: (mark one)

Government

 Federal

State

 Local

Commercial

 Corporation

 Company

 Partnership

 Individual

Non-Commercial

 Residential

 Agricultural

 Non-Profit Agency

ii. LOCATION OF TANKS:

Is this a Facility Name Change? yes no

Facility Name or Company Site Identifier: Coppin State University P.F. Complex

Street Address: 2523 Gwynns Falls Parkway
Baltimore MD 21216
City State Zip Code County

Facility Water Supply (mark one): Potable Well Public Water System

Mailing Address (if different from above): 2500 West North Ave Baltimore MD 21216

Facility Operator: Coppin State University Primary Phone Number: 410-951-3000

III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|--|
| <input type="checkbox"/> Aircraft Owner | <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor |
| <input type="checkbox"/> Airline | <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Railroad |
| <input type="checkbox"/> Apartment/Condo | <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Residential |
| <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Gas Station | <input type="checkbox"/> State Government |
| <input type="checkbox"/> Commercial | <input type="checkbox"/> Industrial | <input type="checkbox"/> Store |
| <input type="checkbox"/> Contractor | <input type="checkbox"/> Local Government | <input type="checkbox"/> Trucking/Transport |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Marina | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> Farm/Nursery | <input type="checkbox"/> Office | <input type="checkbox"/> Not Listed |
| <input type="checkbox"/> Other: _____ | | |

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: TOM GEMMELL Job Title: ASSISTANT DIR. of FACILITIES
 Employer: COPPIN STATE UNIVERSITY
 Mailing Address: 2500 WEST NORTH AVE, BALTIMORE MD 21216
City State Zip
 Phone Number: 410 951 4230 Fax Number: 410 951 4129
 Email Address: TGEMMELL@COPPIN.EDU

V. FINANCIAL RESPONSIBILITY: (if applicable – see instructions)

Not Required For This Facility - heating oil for direct consumptive use only.

Policy #: _____ Period of Coverage: _____
 Insurer: _____
 Agent/Broker: _____ Phone No.: _____

Type of Financial Responsibility Used:

- | | | |
|---|---|---|
| <input type="checkbox"/> Financial Test of Self Insurance | <input type="checkbox"/> Guarantee* | <input type="checkbox"/> Local Govt. Insurance Pool |
| <input type="checkbox"/> Third Party Insurance | <input type="checkbox"/> Surety Bond* | <input type="checkbox"/> Local Govt. Bond Rating Test |
| <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Letter of Credit* | <input type="checkbox"/> Local Govt. Financial Test |
| <input type="checkbox"/> Trust Fund | <input type="checkbox"/> Standby Trust Fund | <input type="checkbox"/> Local Govt. Guarantee |
| <input type="checkbox"/> Other (specify) _____ | | |

*requires Standby Trust Fund

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>1</u>	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
1. Status of Tank (mark only one)										
- Currently in Use	<input checked="" type="checkbox"/>									
- Temporarily Out of Use										
- Permanently Out of Use (Complete Item 8)										
2. Date of Installation (month/year)	<u>1/09</u>									
3. Total Capacity (gallons)	<u>20,000</u>									
3A. Compartmentalized?	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		<input type="checkbox"/> YES <input type="checkbox"/> NO							
Enter Compartment Gallons:	Tank "A"	Tank "B"	Tank "A"	Tank "B"						
3B. Manifolder?	YES	<input checked="" type="checkbox"/> NO	YES	NO	YES	NO	YES	NO	YES	NO
4. Tank Construction (mark all that apply)										
- Asphalt Coated or Bare Steel										
- Cathodically Protected Steel (Coating w/CP - Galvanic)										
- Cathodically Protected Steel (CP Steel - Impressed Current)										
- Composite Clad Steel (Steel w/FRP)										
- Fiberglass Reinforced Plastic (FRP)	<input checked="" type="checkbox"/>									
- Polyethylene Tank Jacket										
- Other (must describe)										
- Double-walled	<input checked="" type="checkbox"/>									
- Excavation Liner										
- Lined Interior										
- Lined Interior with Impressed Current										
- Has tank been repaired?	YES	<input checked="" type="checkbox"/> NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.				
Alternate Tank ID Number	Tank No.				
5. Piping Construction (mark all that apply)					
- Aboveground Piping					
- Bare or Galvanized Steel					
- Bare or Galvanized Steel - sleeved in PVC, FRP, or Plastic					
- Copper					
- Copper (CP Protected)					
- Copper-sleeved in PVC, FRP, or Plastic					
- CP Steel (Galvanic)					
- CP Steel (Impressed Current)					
- Fiberglass Reinforced Plastic (FRP)					
- Flexible Plastic	X				
- Other (must describe)					
- No Piping					
- Double-walled	X				
- Double-walled with Containment Sumps	X				
- Secondary Containment (specify)					
6. Type of Piping (mark all that apply)					
Pressurized? (if yes, select type of Automatic Line Leak Detector (ALLD))					
• Electronic ALLD					
• Mechanical ALLD					
- Gravity Feed					
- Suction, no valve at tank (Safe Suction)					
- Suction, valve at tank (U.S. Suction)	X				
- Has piping been repaired?	YES	NO	YES	NO	YES
		(NO)			

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
7. Substance Currently or Last Stored										
- Aviation Fuel										
- Bio-Diesel										
- Car Wash-Oil/Water Separator UST										
- Diesel										
- Ethanol (E-85)										
- Gasohol (E-10)										
- Gasoline										
- Hazardous Substance (specify):										
- Heating Oil #2	X									
- Heating Oil #4										
- Heating Oil #5										
- Heating Oil #6										
- Kerosene										
- Lube Oil										
- Methanol										
- Mixture (specify):										
- Used Oil										
- Other (must describe)										
7A. On-site consumptive use?	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
7B. Emergency Generator?	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO						
8. Closing of Tank										
- Estimated date last used (month/day/year)										
- Date Tank Closed (month/day/year)										
- Tank Removed From Ground?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
- Tank Filled with Inert Material?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
- If yes, inert material used.										
- Change in service to non-regulated substance?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
8A. Site Assessment Completed?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
8B. Assessment Report submitted to MDE?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
9. Release Detection (see instructions)	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING
9A. Tank - Mark One Primary (P) and All Secondary (S) Methods										
- Manual Tank Gauging	X									
- Tank Tightness Testing (See Instructions)										
- ATG 0.2 gph Test										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Interstitial Monitoring Double-Walled Tank	X									
- Other Method Approved by MDE (must specify)										
9B. Piping - Mark One Primary (P) and All Secondary (S) Methods										
- Interstitial Monitoring Double-Walled Piping		X								
- Electronic ALLD Testing (0.1 or 0.2 gph)										
- Annual Line Tightness Testing (Pressurized)										
- 2-year Line Tightness Testing (U.S. Suction)										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Other Method Approved by MDE (must specify)										
10. Spill and Overfill Protection										
10A. Overfill Device Installed? (if yes, select one below)	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
> Flapper Valve (FV)		X								
> Ball Float Valve (BFV)										
> High Level Alarm (HLA)		X								
> Other (must describe)										
10B. Spill Catch Basin Fill Pipe? (5 gallon minimum)	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
11. Stage I Vapor Recovery?	YES	<input checked="" type="radio"/> NO	YES	NO	YES	NO	YES	NO	YES	NO
12. Stage II Vapor Recovery?	YES	<input checked="" type="radio"/> NO	YES	NO	YES	NO	YES	NO	YES	NO

VII. UNDERGROUND STORAGE TANK (UST) TECHNICIAN CERTIFICATION OF COMPLIANCE:

(Complete for all new installed, replaced, and upgraded underground storage systems at this location)

I certify, under penalty of law, that I am certified by the State of Maryland as an UST Technician, that I am in good standing as a certified Technician with the State, and that I am familiar with the UST regulatory requirements in COMAR 26.10.02—26.10.11. I further certify, under penalty of law that, based upon my personal inspection and/or work upon the UST system(s) at the Facility identified on this Notification Form, the UST system(s) is/are in compliance with the requirements of COMAR 26.10.02—26.10.11.

Installer: WALT CUNNINGHAM [Signature] 10-21-09
Print Name Signature Date

MDIC: 2008-0918 6/1/10 CRC INDUSTRIES
State Identification Number Expiration Date Company

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

VIII. OWNER CERTIFICATION: (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Notification Form and all attached documents, and that the information provided is true, accurate, and complete. I further certify, under penalty of law, that I have met the financial responsibility (FR) requirements in accordance with applicable federal and State laws (40CFR Part 280 Subpart H; §4-409(b) of the Environment Article; and COMAR 26.10.11) and that I can provide documentation thereof to the Maryland Department of the Environment upon its request, or that I am not required to meet the FR requirements because the UST system stores heating oil for direct consumptive use only.

Name (print / type): Tom Gemmell Title: ASSISTANT DIRECTOR OF FACILITIES
Signature: [Signature] Date: 3/22/10

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

RECEIVED
 JAN 11 2010
 OIL CONTROL PROGRAM

Land Management Administration • Oil Control Program
NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
 Oil Control Program
 1800 Washington Boulevard, Suite 620
 Baltimore MD 21230-1719

Facility ID Number: 4218

Type Of Notification:

New Facility Amended Closure (mark one)

1 Number of tanks at facility

Number of continuation sheets attached

State Use Only

Facility ID Number: 4218

Alt ID Number: _____

Date Entered into Computer: 2/22/10

Data Clerk's Initials: sdm

Owner Contacted to Clarify Response: _____

Comments: _____

I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? ___ yes no

Owner Name: COPPIN STATE UNIV.

Street Address: 2500 W NORTH AVE
BALTIMORE MD. 21210
 City State Zip Code

County: BALTIMORE County

Mailing Address (if different from above): _____

Telephone Number: _____

Contact Person: TOM GEMMELL
 Fax: _____ Email: TGEMMELL@COPPIN.EDU

Owner ID: _____

Type of Owner: (mark one)

<u>Government</u>	<u>Commercial</u>
_____ Federal	_____ Corporation
<input checked="" type="checkbox"/> State	_____ Company
_____ Local	_____ Partnership
_____ Non-Commercial	_____ Individual

Non-Commercial
 _____ Residential
 _____ Agricultural
 _____ Non-Profit Agency

II. LOCATION OF TANKS:

Is this a Facility Name Change? ___ yes no

Facility Name or Company Site Identifier: COPPIN STATE UNIV. H.H.S. BLDG.

Street Address: 1799 WHITE MOLE AVE
Balt. MD. 21216 BC
 City State Zip Code County

Facility Water Supply (mark one): _____ Potable Well Public Water System

Mailing Address (if different from above): 2500 West North Ave, Baltimore MD 21216

Facility Operator: TOM GEMMELL Primary Phone Number: 410 951 1234

III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|--|
| <input type="checkbox"/> Aircraft Owner | <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor |
| <input type="checkbox"/> Airline | <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Railroad |
| <input type="checkbox"/> Apartment/Condo | <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Residential |
| <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Gas Station | <input type="checkbox"/> State Government |
| <input type="checkbox"/> Commercial | <input type="checkbox"/> Industrial | <input type="checkbox"/> Store |
| <input type="checkbox"/> Contractor | <input type="checkbox"/> Local Government | <input type="checkbox"/> Trucking/Transport |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Marina | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> Farm/Nursery | <input type="checkbox"/> Office | <input type="checkbox"/> Not Listed |
| <input type="checkbox"/> Other: _____ | | |

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: Tom GEMMELL Job Title: ASSISTANT DIRECTOR
Employer: COPPIN STATE UNIVERSITY
Mailing Address: 2500 W. North Ave Baltimore MD 21216
City State Zip
Phone Number: 410 951 1234 Fax Number: _____
Email Address: TGEMMELL @ COPPIN.EDU

V. FINANCIAL RESPONSIBILITY: (if applicable – see instructions)

Not Required For This Facility - heating oil for direct consumptive use only.

Policy #: _____ Period of Coverage: _____

Insurer: _____

Agent/Broker: _____ Phone No.: _____

Type of Financial Responsibility Used:

- | | | |
|---|---|---|
| <input type="checkbox"/> Financial Test of Self Insurance | <input type="checkbox"/> Guarantee* | <input type="checkbox"/> Local Govt. Insurance Pool |
| <input type="checkbox"/> Third Party Insurance | <input type="checkbox"/> Surety Bond* | <input type="checkbox"/> Local Govt. Bond Rating Test |
| <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Letter of Credit* | <input type="checkbox"/> Local Govt. Financial Test |
| <input type="checkbox"/> Trust Fund | <input type="checkbox"/> Standby Trust Fund | <input type="checkbox"/> Local Govt. Guarantee |

Other (specify) _____

*requires Standby Trust Fund

VII. UNDERGROUND STORAGE TANK (UST) TECHNICIAN CERTIFICATION OF COMPLIANCE:

(Complete for all new installed, replaced, and upgraded underground storage systems at this location)

I certify, under penalty of law, that I am certified by the State of Maryland as an UST Technician, that I am in good standing as a certified Technician with the State, and that I am familiar with the UST regulatory requirements in COMAR 26.10.02—26.10.11. I further certify, under penalty of law that, based upon my personal inspection and/or work upon the UST system(s) at the Facility identified on this Notification Form, the UST system(s) is/are in compliance with the requirements of COMAR 26.10.02—26.10.11.

Installer: WALT CUNNINGHAM [Signature] 11-27-09
Print Name Signature Date

MDIC: 2008-0918 5/10 CRC INDUSTRIES
State Identification Number Expiration Date Company

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

★ **VIII. OWNER CERTIFICATION: (to be completed by owner or owner's representative)**

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Notification Form and all attached documents, and that the information provided is true, accurate, and complete. I further certify, under penalty of law, that I have met the financial responsibility (FR) requirements in accordance with applicable federal and State laws (40CFR Part 280 Subpart H; §4-409(b) of the Environment Article; and COMAR 26.10.11) and that I can provide documentation thereof to the Maryland Department of the Environment upon its request, or that I am not required to meet the FR requirements because the UST system stores heating oil for direct consumptive use only.

Name (print / type): Tom Berner Title: ASSISTANT DIRECTOR
Signature: [Signature] Date: 12/10/09

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

Land Management Administration • Oil Control Program
NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:
Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard, Suite 620
Baltimore MD 21230-1719

State Use Only

Facility ID Number: 4218
Alt ID Number: _____
Date Entered into Computer: 12/2/09
Data Clerk's Initials: sdm
Owner Contacted to Clarify Response: _____
Comments: _____

Facility ID Number: _____

Type Of Notification:

New Facility Amended Closure (mark one)

1 Number of tanks at facility

_____ Number of continuation sheets attached

I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? yes no

Owner Name: COPPIN STATE UNIV.

Street Address: _____

City _____ State _____ Zip Code _____

County: _____

Mailing Address (if different from above): _____

Telephone Number: _____

Contact Person: _____

Fax: _____ Email: _____

Owner ID: _____

Type of Owner: (mark one)

Government Commercial
_____ Federal _____ Corporation
 State _____ Company
_____ Local _____ Partnership
_____ Individual

Non-Commercial

_____ Residential
_____ Agricultural
_____ Non-Profit Agency

II. LOCATION OF TANKS:

Is this a Facility Name Change? yes no

Facility Name or Company Site Identifier: COPPIN STATE UNIV. H.H.S. BLDG.

Street Address: 1799 WHITE MOUNT AVENUE

Balt. MD. 21216 BC
City State Zip Code County

Facility Water Supply (mark one): Potable Well Public Water System

Mailing Address (if different from above): _____

Facility Operator: _____ Primary Phone Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.					
7. Substance Currently or Last Stored										
- Aviation Fuel										
- Bio-Diesel										
- Car Wash-Oil/Water Separator UST										
- Diesel										
- Ethanol (E-85)										
- Gasohol (E-10)										
- Gasoline										
- Hazardous Substance (specify):										
- Heating Oil #2	✓									
- Heating Oil #4										
- Heating Oil #5										
- Heating Oil #6										
- Kerosene										
- Lube Oil										
- Methanol										
- Mixture (specify):										
- Used Oil										
- Other (must describe)										
7A. On-site consumptive use?	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
7B. Emergency Generator?	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO						
8. Closing of Tank										
- Estimated date last used (month/day/year)										
- Date Tank Closed (month/day/year)										
- Tank Removed From Ground?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
- Tank Filled with Inert Material?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
- If yes, inert material used.										
- Change in service to non-regulated substance?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
8A. Site Assessment Completed?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
8B. Assessment Report submitted to MDE?	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No. 1		Tank No. 2		Tank No. 3		Tank No. 4		Tank No. 5	
Alternate Tank ID Number	Tank No.		Tank No.		Tank No.		Tank No.		Tank No.	
9. Release Detection (see instructions)	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING
9A. Tank – Mark One Primary (P) and All Secondary (S) Methods										
- Manual Tank Gauging	<input checked="" type="checkbox"/>									
- Tank Tightness Testing (See Instructions)										
- ATG 0.2 gph Test										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Interstitial Monitoring Double-Walled Tank	<input checked="" type="checkbox"/>									
- Other Method Approved by MDE (must specify)										
9B. Piping – Mark One Primary (P) and All Secondary (S) Methods										
- Interstitial Monitoring Double-Walled Piping		<input checked="" type="checkbox"/>								
- Electronic ALLD Testing (0.1 or 0.2 gph)										
- Annual Line Tightness Testing (Pressurized)										
- 2-year Line Tightness Testing (U.S. Suction)										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Other Method Approved by MDE (must specify)										
10. Spill and Overfill Protection										
10A. Overfill Device Installed? (if yes, select one below)	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
> Flapper Valve (FV)	<input checked="" type="checkbox"/>									
> Ball Float Valve (BFV)										
> High Level Alarm (HLA)										
> Other (must describe)										
10B. Spill Catch Basin Fill Pipe? (5 gallon minimum)	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO
11. Stage I Vapor Recovery?	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO						
12. Stage II Vapor Recovery?	<input type="radio"/> YES	<input checked="" type="radio"/> NO	<input type="radio"/> YES	<input type="radio"/> NO						



CRC

INDUSTRIES

P.O BOX 126
WALDORF, MD 20604
PHONE 301-843-5226 FAX 301-932-5332

FIELD TEST REPORT

Site Name: CORVEN SEALV BLDG Date: 12-18-07

Site Address: 1799 WHEATMORE AVE
GAITHERSBURG MD

Type of Test: SOL TEST

Start Time: 10:15 Stop Time: 11:15

Description / Comments:
N/A

PASS FAIL

Test Performed by:
Certified Tank Technician: WILLIAM GRAYSON JR

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

State Use Only

Maryland Department of the Environment
Oil Control Program
2500 Broening Highway
Baltimore MD 21224

Facility ID Number 4218

Alt ID Number _____

Date Entered into Computer 5/3/02

Data Clerk's Initials Int

Owner Contacted to Clarify Response _____

Comments Current tanks

TYPE OF NOTIFICATION: (check one)

New Facility Amended Closure

_____ Number of tanks at facility

_____ Number of continuation sheets attached

New/used 002 (MD)

99-20348C 01-17468C 01-17788C

I. OWNERSHIP INFORMATION:

Owner Name: Coppin State College

Street Address: 2500 W. North Ave.

BALTO. MD 21216
City State Zip Code

County: _____

Mailing Address (if different from above): _____

Phone Number: _____

Contact Person: Bob Bichell

Owner ID: _____

TYPE OF OWNER: (check one)

Government Commercial
 Federal Corporation
 State Company
 Local Partnership
 Individual

Non-Commercial
 Residential
 Agricultural
 Non-Profit Agency

II. LOCATION OF TANK(S)

Facility Name or Company Site Identifier as applicable Coppin State College

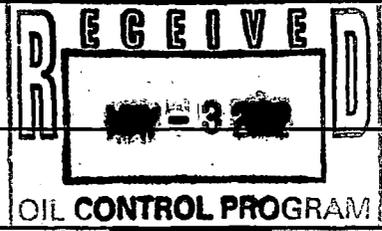
Street Address: 2500 W. North Ave.

BALTO. MD 21216
City State Zip Code

Mailing Address (if different from above): _____

Phone Number (410) 951-3783

Facility Operator: Bob Bichell



III. TYPE OF FACILITY: (check one)

- | | | |
|--|--|---|
| <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Gas Station | <input type="checkbox"/> Private Home |
| <input checked="" type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor | <input type="checkbox"/> Apt. / Condo |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Trucking / Transport | <input type="checkbox"/> Farm / Nursery |
| <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Industrial | <input type="checkbox"/> Marina |
| <input type="checkbox"/> Public Service | <input type="checkbox"/> Contractor | <input type="checkbox"/> Store |
| <input type="checkbox"/> Utilities | <input type="checkbox"/> Airline | <input type="checkbox"/> Office |
| <input type="checkbox"/> Railroad | <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Other _____ |

IV. CONTACT PERSON IN CHARGE OF TANKS

Name: Bob Bichell Job Title: Dir. Facilities
 Address: 9500 W. North Ave Phone Number: (410) 951-8783

V. FINANCIAL RESPONSIBILITY (if applicable - see instruction sheet)

I have met the financial responsibility requirements in accordance with 40 CFR Part 280, Subpart H

- YES No

<input type="checkbox"/> Commercial Insurance	<input type="checkbox"/> Self Insurance	<input type="checkbox"/> Letter of Credit
Policy # _____	<input type="checkbox"/> Insurance Pool	<input type="checkbox"/> Surety Bond
Insurer _____	<input type="checkbox"/> Risk Retention Group	<input type="checkbox"/> Other method allowed
Agent/Broker _____	<input type="checkbox"/> Guarantee	(specify) _____
Phone No _____		



VI. CERTIFICATION (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined, and am familiar with, the information submitted in this and all attached documents, and that the information provided is in compliance with COMAR 26.10.03, and is true, accurate, and complete.

Name (print/type): Robert E Bichell Title (print/type): Dir. Facilities

Signature: Robert E Bichell Date Signed: 5/2/02

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>004</u>	Tank No. <u>006</u>	Tank No. <u>007</u>	Tank No. <u>008</u>	Tank No. <u>009</u>
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
1. Status of Tank (Mark only one) Currently in Use Temporarily Out of Use Permanently Out of Use	Julian Science Ctr. <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Coppin Center <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Dedmond Hall <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Office Classroom (OCL) Bldg. <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Murphy Research Ctr. <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
2. Date of Installation (mo/yr)	<u>1/01/1989</u>	<u>1/01/1988</u>	<u>1/01/1992</u>	<u>10/8/01</u>	<u>2/28/02</u>
3. Total Capacity (gallons)	<u>4,000</u>	<u>10,000</u>	<u>7,600</u>	<u>15,000</u>	<u>10,000</u>
4. Material of Construction (mark all that apply) Asphalt Coated or Bare Steel Cathodically Protected Steel Composite (Steel w/ Fiberglass) Concrete Fiberglass Reinforced Plastic Polyethylene Tank Jacket Unknown Other (specify) Has tank been repaired? Yes <input checked="" type="checkbox"/> No <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TB Yes <input checked="" type="checkbox"/> No <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TB Yes <input checked="" type="checkbox"/> No <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TB Yes <input checked="" type="checkbox"/> No <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Yes ___ No <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Yes ___ No <input checked="" type="checkbox"/>
Double-walled Excavation Liner Lined Interior	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
5. Piping (material) (mark all that apply) Bare Steel Galvanized Steel Fiberglass Reinforced Plastic Copper Flexible Plastic Unknown Other (specify) Cathodically Protected Double-walled Secondary Containment (Specify Type)	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>004</u>	Tank No. <u>006</u>	Tank No. <u>007</u>	Tank No. <u>008</u>	Tank No. <u>009</u>
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
<p>6. Piping (Type) (mark all that apply)</p> <p>Pressure <input type="checkbox"/></p> <p>Gravity Feed <input type="checkbox"/></p> <p>Suction: no valve at tank (Safe Suction) <input checked="" type="checkbox"/></p> <p>Suction: valve at tank (U.S. Suction) <input type="checkbox"/></p> <p>Has piping been repaired? Yes ___ No <input checked="" type="checkbox"/></p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Yes ___ No <input checked="" type="checkbox"/></p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Yes ___ No <input checked="" type="checkbox"/></p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Yes ___ No <input checked="" type="checkbox"/></p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/> <u>RB</u></p> <p><input checked="" type="checkbox"/></p> <p>Yes ___ No <input checked="" type="checkbox"/></p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p>Yes ___ No <input checked="" type="checkbox"/></p>
<p>7. Substance Currently or Last Stored</p> <p>Gasoline <input type="checkbox"/></p> <p>Diesel <input type="checkbox"/></p> <p>Gasohol <input type="checkbox"/></p> <p>Kerosene <input type="checkbox"/></p> <p>Heating Oil <input checked="" type="checkbox"/></p> <p>Used Oil <input type="checkbox"/></p> <p>Hazardous Substance CERCLA name and/or CAS # _____</p> <p>Other, please specify _____</p> <p>Mixture of Substances Please specify _____</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p>_____</p> <p>_____</p> <p>_____</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p>_____</p> <p>_____</p> <p>_____</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p>_____</p> <p>_____</p> <p>_____</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input type="checkbox"/></p> <p>_____</p> <p>_____</p> <p>_____</p>	
<p>8. Closing of Tank</p> <p>Estimated date last used (mo/day/yr) <u> / /</u></p> <p>Date tank closed (mo/day/yr) <u> / /</u></p> <p>Tank was removed from ground Yes ___ No ___</p> <p>Tank filled with inert material Yes ___ No ___</p> <p>List material used _____</p> <p>Change in service to non-regulated substance Yes ___ No ___</p>	<p><u> / /</u></p> <p><u> / /</u></p> <p>Yes ___ No ___</p> <p>Yes ___ No ___</p> <p>_____</p> <p>Yes ___ No ___</p>	<p><u> / /</u></p> <p><u> / /</u></p> <p>Yes ___ No ___</p> <p>Yes ___ No ___</p> <p>_____</p> <p>Yes ___ No ___</p>	<p><u> / /</u></p> <p><u> / /</u></p> <p>Yes ___ No ___</p> <p>Yes ___ No ___</p> <p>_____</p> <p>Yes ___ No ___</p>	<p><u> / /</u></p> <p><u> / /</u></p> <p>Yes ___ No ___</p> <p>Yes ___ No ___</p> <p>_____</p> <p>Yes ___ No ___</p>	
<p>9. Site Assessment Completed?</p>	Yes ___ No ___	Yes ___ No ___			

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>004</u>	Tank No. <u>006</u>	Tank No. <u>007</u>	Tank No. <u>008</u>	Tank No. <u>009</u>
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
10. Release Detection (mark all that apply)	TANK PIPING	TANK PIPING	TANK PIPING	TANK PIPING	TANK PIPING
Manual tank gauging	<input checked="" type="checkbox"/> ^{TB} <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> ^{TB} <input checked="" type="checkbox"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>
Tank tightness testing	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Inventory controls	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
Automatic tank gauging	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Vapor monitoring	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
Groundwater monitoring	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
interstitial monitoring double-walled tank/piping	<input checked="" type="checkbox"/> ^{TB} <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
Statistical Inventory Reconciliation (SIR)	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
Automatic line leak detection	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Line tightness testing	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Other method allowed (specify)	_____	_____	_____	_____	_____
11. Spill and Overfill Protection					
Overfill device installed	<input checked="" type="checkbox"/> <u>YES</u>	<input checked="" type="checkbox"/> <u>YES</u>	<input checked="" type="checkbox"/> <u>YES</u>	<input checked="" type="checkbox"/> <u>YES</u>	<input checked="" type="checkbox"/> <u>YES</u>
Spill catch basin	<input checked="" type="checkbox"/> <u>YES</u>	<input checked="" type="checkbox"/> <u>YES</u>	<input checked="" type="checkbox"/> <u>YES</u>	<input checked="" type="checkbox"/> <u>YES</u>	<input checked="" type="checkbox"/> <u>YES</u>
12. Stage I Vapor Recovery	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No <input checked="" type="checkbox"/>
13. Stage II Vapor Recovery	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No <input checked="" type="checkbox"/>

VIII. CERTIFICATION OF COMPLIANCE (complete for all new and upgraded tanks at this location)

INSTALLER CERTIFICATION

I certify that the underground storage system installed, upgraded, or repaired at this facility is in compliance with all applicable regulations.

Installer: _____
 Print Name _____ Signature _____
 MDIC- _____
 State ID Number _____ Date _____ Company _____

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>010</u>	Tank No. <u>011</u>	Tank No. <u>012</u>	Tank No. _____	Tank No. _____
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
1. Status of Tank (Mark only one) Currently in Use Temporarily Out of Use Permanently Out of Use	Johnson Auditorium <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Daley Hall <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	New Residence <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
2. Date of Installation (mo/yr)	<u>6/8/01</u>	<u>8/01</u>	<u>8/01</u>		
3. Total Capacity (gallons)	<u>6,500</u>	<u>8,000</u>	<u>1,000</u>		
4. Material of Construction (mark all that apply) Asphalt Coated or Bare Steel Cathodically Protected Steel Composite (Steel w/ Fiberglass) Concrete Fiberglass Reinforced Plastic Polyethylene Tank Jacket Unknown Other (specify) _____ Has tank been repaired? Yes ___ No <u>X</u>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Yes ___ No <u>X</u>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Yes ___ No <u>X</u>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Yes ___ No <u>X</u>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Yes ___ No ___	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Yes ___ No ___
Double-walled Excavation Liner Lined Interior	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
5. Piping (material) (mark all that apply) Bare Steel Galvanized Steel Fiberglass Reinforced Plastic Copper Flexible Plastic Unknown Other (specify) _____	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Other (specify) _____	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Other (specify) _____	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Other (specify) _____	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Other (specify) _____	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Other (specify) _____
Cathodically Protected Double-walled Secondary Containment (Specify Type)	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>010</u>	Tank No. <u>011</u>	Tank No. <u>012</u>	Tank No. _____	Tank No. _____
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
6. Piping (Type) (mark all that apply)					
Pressure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gravity Feed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Suction: no valve at tank (Safe Suction)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Suction: valve at tank (U.S. Suction)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has piping been repaired?	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No ___	Yes ___ No ___
7. Substance Currently or Last Stored					
Gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diesel	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gasohol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Kerosene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heating Oil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Used Oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hazardous Substance CERCLA name and/or CAS #	_____	_____	_____	_____	_____
Other, please specify	_____	_____	_____	_____	_____
Mixture of Substances Please specify	_____	_____	_____	_____	_____
8. Closing of Tank					
Estimated date last used (mo/day/yr)	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___
Date tank closed (mo/day/yr)	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___
Tank was removed from ground	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
Tank filled with inert material	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
List material used	_____	_____	_____	_____	_____
Change in service to non- regulated substance	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
9. Site Assessment Completed?	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)										
Tank Identification Number	Tank No. <u>010</u>		Tank No. <u>011</u>		Tank No. <u>012</u>		Tank No. _____		Tank No. _____	
Alt. Tank ID Number	Tank No. _____		Tank No. _____		Tank No. _____		Tank No. _____		Tank No. _____	
10. Release Detection (mark all that apply)	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING
Manual tank gauging	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tank tightness testing	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>				
Inventory controls	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Automatic tank gauging	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>				
Vapor monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Groundwater monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
interstitial monitoring double-walled tank/piping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Statistical Inventory Reconciliation (SIR)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Automatic line leak detection	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Line tightness testing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other method allowed (specify)	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
11. Spill and Overfill Protection										
Overfill device installed	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
Spill catch basin	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
12. Stage I Vapor Recovery	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No <input type="checkbox"/>								
13. Stage II Vapor Recovery	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No <input type="checkbox"/>								

VIII. CERTIFICATION OF COMPLIANCE (complete for all new and upgraded tanks at this location)

INSTALLER CERTIFICATION

I certify that the underground storage system installed, upgraded, or repaired at this facility is in compliance with all applicable regulations.

Installer: _____

Print Name _____ Signature _____

MDIC- _____

State ID Number _____ Date _____ Company _____

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

State Use Only

Maryland Department of the Environment
Oil Control Program
2500 Broening Highway
Baltimore MD 21224

Facility ID Number 4218

Alt ID Number _____

Date Entered into Computer 5/3/02

Data Clerk's Initials lar

Owner Contacted to Clarify Response _____

Comments Removal

Tank # 1, 2, 3 + 5

TYPE OF NOTIFICATION: (check one)

New Facility Amended Closure

_____ Number of tanks at facility
_____ Number of continuation sheets attached

Removal (initials)

I. OWNERSHIP INFORMATION: Coppin State College

Owner Name: Bob Bickell C.S.C.

Owner ID: _____

Street Address: 2500 Rk W North Ave

Balto. md 21216
City State Zip Code

Baltimore City
County:

Mailing Address (if different from above): _____

(410) 951 3783
Phone Number:

Contact Person: Bob Bickell

TYPE OF OWNER: (check one)

Government Commercial
 Federal Corporation
 State Company
 Local Partnership
 Individual

Non-Commercial
 Residential
 Agricultural
 Non-Profit Agency

II. LOCATION OF TANK(S)

Facility Name or Company Site Identifier as applicable Coppin College

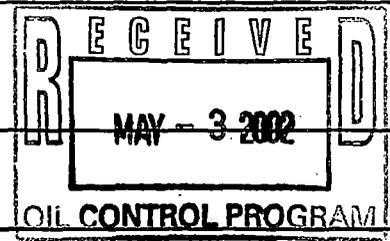
Street Address: 2500 West North Avenue

Baltimore md 21216
City State Zip Code

Mailing Address (if different from above): _____

Phone Number: (410) 951 3783

Facility Operator: Bob Bickell



III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|---|
| <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Gas Station | <input type="checkbox"/> Private Home |
| <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor | <input type="checkbox"/> Apt. / Condo |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Trucking / Transport | <input type="checkbox"/> Farm / Nursery |
| <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Industrial | <input type="checkbox"/> Marina |
| <input type="checkbox"/> Public Service | <input type="checkbox"/> Contractor | <input type="checkbox"/> Store |
| <input type="checkbox"/> Utilities | <input type="checkbox"/> Airline | <input type="checkbox"/> Office |
| <input type="checkbox"/> Railroad | <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Other _____ |

IV. CONTACT PERSON IN CHARGE OF TANKS

Name: Bob Bichell Job Title: Dir. Facilities
 Address: 2500 W. North Ave Phone Number: (410) 951-3783

V. FINANCIAL RESPONSIBILITY (if applicable - see instruction sheet)

I have met the financial responsibility requirements in accordance with 40 CFR Part 280, Subpart H

- YES No

<input type="checkbox"/> Commercial Insurance		
Policy # _____	<input type="checkbox"/> Self Insurance	<input type="checkbox"/> Letter of Credit
Insurer _____	<input type="checkbox"/> Insurance Pool	<input type="checkbox"/> Surety Bond
Agent/Broker _____	<input type="checkbox"/> Risk Retention Group	<input type="checkbox"/> Other method allowed
Phone No _____	<input type="checkbox"/> Guarantee	(specify) _____

VI. CERTIFICATION (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined, and am familiar with, the information submitted in this and all attached documents, and that the information provided is in compliance with COMAR 26.10.03, and is true, accurate, and complete.

Name (print/type): Robert E. Bichell Title (print/type): Dir. Facilities

Signature: Robert E. Bichell Date Signed: 5/2/02

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>001</u>	Tank No. <u>002</u>	Tank No. <u>003</u>	Tank No. <u>005</u>	Tank No. _____
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
1. Status of Tank (Mark only one) Currently in Use Temporarily Out of Use Permanently Out of Use	Office Classroom (OCL) Bldg <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	Murphy Research Ctr. <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	Johnson Auditorium <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
2. Date of Installation (mo/yr)	<u>25,000</u>				
3. Total Capacity (gallons)		<u>550</u>	<u>10,000</u>	<u>6,000</u>	
4. Material of Construction (mark all that apply) Asphalt Coated or Bare Steel Cathodically Protected Steel Composite (Steel w/ Fiberglass) Concrete Fiberglass Reinforced Plastic Polyethylene Tank Jacket Unknown Other (specify) _____ Has tank been repaired? Yes ___ No <u>X</u>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Yes ___ No <u>X</u>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Yes ___ No <u>X</u>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Yes ___ No <u>X</u>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Yes ___ No <u>X</u>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Yes ___ No ___
Double-walled Excavation Liner Lined Interior	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			
5. Piping (material) (mark all that apply) Bare Steel Galvanized Steel Fiberglass Reinforced Plastic Copper Flexible Plastic Unknown Other (specify) _____	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Cathodically Protected Double-walled Secondary Containment (Specify Type)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>001</u>	Tank No. <u>002</u>	Tank No. <u>003</u>	Tank No. <u>5</u>	Tank No. _____
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
<p>6. Piping (Type) (mark all that apply)</p> <p>Pressure <input type="checkbox"/></p> <p>Gravity Feed <input type="checkbox"/></p> <p>Suction: no valve at tank (Safe Suction) <input checked="" type="checkbox"/></p> <p>Suction: valve at tank (U.S. Suction) <input type="checkbox"/></p> <p>Has piping been repaired? Yes ___ No <input checked="" type="checkbox"/></p>					
<p>7. Substance Currently or Last Stored</p> <p>Gasoline <input type="checkbox"/></p> <p>Diesel <input type="checkbox"/></p> <p>Gasohol <input type="checkbox"/></p> <p>Kerosene <input type="checkbox"/></p> <p>Heating Oil <input checked="" type="checkbox"/></p> <p>Used Oil <input type="checkbox"/></p> <p>Hazardous Substance CERCLA name and/or CAS # _____</p> <p>Other, please specify _____</p> <p>Mixture of Substances Please specify _____</p>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<p>8. Closing of Tank</p> <p>Estimated date last used (mo/day/yr) <u>10, 1, 01</u></p> <p>Date tank closed (mo/day/yr) <u>10, 2, 01</u></p> <p>Tank was removed from ground Yes <input checked="" type="checkbox"/> No ___</p> <p>Tank filled with inert material Yes ___ No ___</p> <p>List material used _____</p> <p>Change in service to non-regulated substance Yes ___ No <input checked="" type="checkbox"/></p>	<u>M/S</u>	<u>M/S (TT)</u>	<u>M/S</u>	<u>M/S</u>	
<p>9. Site Assessment Completed?</p>	Yes <input checked="" type="checkbox"/> No ___	Yes ___ No ___	Yes <input checked="" type="checkbox"/> No ___	Yes <input checked="" type="checkbox"/> No ___	Yes ___ No ___



TANK REMOVAL/ABANDONMENT

Maryland Department of the Environment
Waste Management Administration
2500 Broening Highway, Baltimore, Maryland 21224
(410) 631-3442

TANK #2
(OCL) Bldg.
Date: 2/16/01
Time In: _____
Time Out: _____
Facility # _____
Case # 2031 Bldg.
OPEN CLOSE
INITIAL FOLLOW-UP

Site Name: Coastal Tank #1
Address: 1200 W. ...

- 1a. Tank(s) removed
- 1b. Tanks(s) abandoned in-place
- 2. 6 Number of USTs remaining on-site
- 3. Has an environmental assessment been completed? YES NO
- 4. Has piping been properly abandoned? YES NO UNKNOWN
- 5. Has all liquid been removed from tanks(s)? YES NO
- 6. Have tank(s) been purged of explosive or combustible vapors? YES NO

Tank #	Type of Product	Age (yrs.)	Size	Type of Tank	Perforations		Type of Piping	Disposal Site
					Tank (Y/N)	Piping (Y/N)		
1	Gasoline	10	300	300				

- 7. Is groundwater contaminated? YES NO NOT DETECTABLE AT THIS TIME
- 8. Is soil contaminated? YES TYPE OF PRODUCT _____ NO NOT DETECTABLE AT THIS TIME
- 8a. Were contaminated soils removed? YES (Complete Contaminated Soil Removal form) NO (Describe in Item 11)
- 9. ACTIONS REQUIRED IMMEDIATELY OF THE OWNER BY THIS ADMINISTRATION:
 - STOP OPERATIONS
 - PUMP OUT LIQUID
 - CONTAIN AND CLEANUP SPILL
 - OTHER: _____
- 10. ACTION REQUIRED WITHIN _____ DAYS OF THE OWNER BY THIS ADMINISTRATION:
 - ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING:
 - PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR _____
 - _____ MONITORING WELL(S) REQUIRED IN LOCATION(S) DESCRIBED IN ITEM 11
 - COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR _____ (submit two copies)
 - AMEND REGISTRATION FORM REGISTRATION FORM PROVIDED TO CONTACT PERSON
 - OTHER: _____

11. Comments: ADDITIONAL COMMENTS PAGE? YES NO
No additional comments. Tank removed and site cleaned up. No further action required.

- 12. Has inspector completed: Site Sketch? Yes No Site Photographs? Yes No
- 13. Were tanks labeled? Yes (describe in item 11) No
- 14. Is follow-up required by this Administration? YES NO
- Inspector's name (printed) and signature: _____
- Contact person's name (printed) and signature: _____
- Contractor's name (printed) and signature: _____

Auditorium

TANK REMOVAL/ABANDONMENT

State of Maryland
Department of the Environment
Waste Management Administration

2500 Broening Highway, Baltimore, Maryland 21224
(410) 631-3442

Tank # 5
Johnson Auditorium
Date 6/7/01
Time In: _____
Time Out: _____

Site Name: CORPIN STATE COLLEGE
Address: 2500 W NORTH AVENUE 71227

Facility # _____
Case # 2001-17783C1
OPEN CLOSE
INITIAL FOLLOW-UP

- 1a. 1 Tank(s) removed
- 1b. _____ Tank(s) abandoned in-place
- 2. 6 Number of USTs remaining on-site
- 3. Has an environmental assessment been completed? visual YES NO
- 4. Has piping been properly abandoned? YES NO UNKNOWN
- 5. Has all liquid been removed from tank(s)? YES NO
- 6. Have tank(s) been purged of explosive or combustible vapors? no clean YES NO

Tank #	Type of Product	Age (yrs.)	Size	Type of Tank	Perforations		Type of Piping	Disposal Site
					Tank (Y/N)	Piping (Y/N)		
<u>1</u>	<u>#2 OIL</u>	<u>90+</u>	<u>6,000</u>	<u>STEEL</u>	<u>N</u>	<u>N</u>	<u>STEEL</u>	<u>COMBUST</u>

- 7. Is groundwater contaminated? YES NO NOT DETECTABLE AT THIS TIME
- 8. Is soil contaminated? YES TYPE OF PRODUCT _____ NO NOT DETECTABLE AT THIS TIME
- 8a. Were contaminated soils removed? YES (Complete Contaminated Soil Removal form) NO (Describe in Item 11)
- 9. ACTIONS REQUIRED IMMEDIATELY OF THE-OWNER BY THIS ADMINISTRATION:
 - STOP OPERATIONS
 - PUMP OUT LIQUID
 - CONTAIN AND CLEANUP SPILL
 - OTHER: _____
- 10. ACTION REQUIRED WITHIN _____ DAYS OF THE OWNER BY THIS ADMINISTRATION:
 - ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING: _____
 - PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR _____
 - _____ MONITORING WELL(S) REQUIRED IN LOCATION(S) DESCRIBED IN ITEM 11
 - COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR _____ (submit two copies)
 - AMEND REGISTRATION FORM REGISTRATION FORM PROVIDED TO CONTACT PERSON
 - OTHER: ALLOW TANK INSTALL CONSUM.

11. Comments: ADDITIONAL COMMENTS PAGE? YES NO

UST REMOVED FOR REPAIRMENT. UST LOCATED INSIDE
A CONCRETE STRUCTURE BUILT WITH REBAR. UST WAS
IN A CONCRETE CRADLE WITH STRAPS - NOW UST TO BE
PLACED IN SAME LOCATION. 6000 GALLON HIGHWAY TANK.

REMOVED/INSTALL
TODD HARRISON
MOBILE 2000-1554 T
3-1-02

- 12. Has inspector completed: Site Sketch? YES NO Site Photographs? YES NO
 - 13. Were tanks labeled? YES (describe in item 11) NO
 - 14. Is follow-up required by this Administration? YES NO new install.
- Inspector's name (printed) and signature: [Signature]
- Contact person's name (printed) and signature: [Signature] 4-10
- Contractor's name (printed) and signature: [Signature] 383-5714



MARYLAND DEPARTMENT OF THE ENVIRONMENT

2500 Broening Highway • Baltimore, Maryland 21224

(410) 631-3000 • 1-800-633-6101 • [http:// www. mde. state. md. us](http://www.mde.state.md.us)

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

January 4, 2002

CERTIFIED MAIL

Mr. Bruce Steffe
Coppin State College
737 W. Lombard Street
Room 215
Baltimore, MD 21201-1041

RE: Underground Storage Tank Removal
Facility ID #0004218
2500 W. North Avenue
Baltimore, Maryland

Dear Mr. Steffe:

The Department of the Environment is in receipt of a Tank Removal/Abandonment form for 2500 W. North Avenue, Baltimore, Maryland.

Please be advised that under Code of Maryland Regulation 26.10.03.09, you are required to register with the State **all** underground storage tanks, as well as any changes in ownership or tank status, such as removal or proper abandonment on a form provided by the Department. Completion of the enclosed Underground Storage Tank Notification form is required within thirty (30) days of receipt of this letter.

If you have any questions, please call Ms. Sheila Dean at (410) 631-3433. Thank you for your cooperation.

Sincerely,

for Shirley Fairbank, Chief
Office of Resource Management
Oil Control Program

SF:ms
Enclosure

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

Facility No. 0004218



Richard W. Collins, Director
Waste Management Administration

Horacio Tablada, Administrator
Oil Control Program

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

Issued: March 26, 1999

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216

Cynthia F. Keller, Chief
Office of Resource Management
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10.

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Currently In Use	25,000 gal.	Heating Oil	
002	Permanently Out of Use	550 gal.	Diesel	Tank removed from ground
003	Currently In Use	10,000 gal.	Heating Oil	
004	Currently In Use	4,000 gal.	Heating Oil	
005	Currently In Use	6,500 gal.	Heating Oil	

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

Facility No. 0004218



Richard W. Collins, Director
Waste Management Administration

Horacio Tablada, Administrator
Oil Control Program

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

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Coppin State College
2500 W. North Avenue
Baltimore, MD 21216

Cynthia F. Keller, Chief
Office of Resource Management
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10.

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
006	Currently In Use	10,000 gal.	Heating Oil	
007	Currently In Use	8,000 gal.	Heating Oil	



MARYLAND DEPARTMENT OF THE ENVIRONMENT

2500 Broening Highway • Baltimore Maryland 21224
(410) 631-3000 • 1-800-633-6101 • <http://www.mde.state.md.us>

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

March 26, 1999

Mr. Bruce Steffe
Coppin State College
737 W. Lombard Street
Room 215
Baltimore, MD 21201-1041

RE: Underground Storage Tank Registration
Facility ID #0004218
2500 W. North Avenue

Dear Mr. Steffe:

Per documentation received in reference to the underground storage tank at 2500 W. North Avenue, Baltimore, Maryland, enclosed you will find your amended Certificate of Registration. This replaces the Certificate of Registration dated May 11, 1998. As the owner of the listed underground storage tank systems, it is your responsibility to forward a copy of the enclosed certificate to the corresponding facilities. Each facility should display this certificate for delivery of product into their tanks. Maryland Law prohibits the delivery of product to an unregistered tank (Environment Article Section 4-411.1).

If you have any questions concerning this matter, please feel free to telephone the Office of Resource Management at (410) 631-3433.

Sincerely,

Cynthia Keller, Chief
Office of Resource Management
Oil Control Program

CK:ms
Enclosure

cc: Mr. Richard Collins

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

Facility No. 0004218



Richard W. Collins, Director
Waste Management Administration

Horacio Tablada, Administrator
Oil Control Program

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program UNDERGROUND STORAGE TANK FACILITY CERTIFICATE OF REGISTRATION

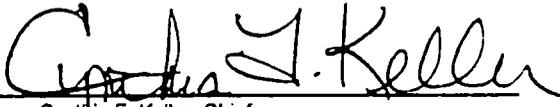
Issued: May 11, 1998

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Cynthia F. Keller, Chief
Office of Resource Management
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10.

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
001	Currently In Use	25,000 gal.	Heating Oil	
002	Currently In Use	550 gal.	Diesel	
003	Currently In Use	10,000 gal.	Heating Oil	
004	Currently In Use	4,000 gal.	Heating Oil	
005	Currently In Use	6,500 gal.	Heating Oil	
006	Currently In Use	10,000 gal.	Heating Oil	

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

Facility No. 0004218



Richard W. Collins, Director
Waste Management Administration

Horacio Tablada, Administrator
Oil Control Program

State of Maryland

Department of the Environment
Waste Management Administration

Oil Control Program
**UNDERGROUND STORAGE TANK FACILITY
CERTIFICATE OF REGISTRATION**

Issued: May 11, 1998

This certifies that **Coppin State College**

has duly registered its underground storage tank system(s) with the State of Maryland, Department of the Environment as required by Environment Article Section 4-411.1, *Annotated Code of Maryland* for the following location:

Facility Address:

Coppin State College
2500 W. North Avenue
Baltimore, MD 21216


Cynthia F. Keller, Chief
Office of Resource Management
Oil Control Program

This certificate authorizes the use of the listed underground storage tank system(s) only in accordance with Code of Maryland Regulations (COMAR) 26.10.

The following tank(s) have been duly registered at the above facility:

TANK NUMBER	STATUS	DESCRIPTION	SUBSTANCE STORED	CLOSURE STATUS
007	Currently In Use	8,000 gal.	Heating Oil	

* Additional info provided by Bob DeShell
 3/18/98 by telephone.
Ins

New Director of Facilities is Magbool Patel.

Information received in 1990				
Tank #	Location	Installation	Size	Product
1	Office Classroom	1976	25,000	Heating Oil
2	Office Classroom	1976	550	Heating Oil
3	Murphy Research	1958	10,000	Heating Oil
4	Julian Science	1989	4,000	Heating Oil
5	Johnson Auditorium	1972	6,500	Heating Oil
6	Gym	?	10,000	Heating Oil
7	Gym	1988	550	Diesel
86	Gym	1988	10,000	Heating Oil

} These tanks never existed - reg error.

Information Received in 1997				
Tank #	Location	Installation	Size	Product
1	Office Classroom	1977	25,000	Heating Oil
2	Office Classroom	1977	500	Diesel
3	Coppin Ctr (Gym)	1988	10,000	Heating Oil
4	Julian	1989	4,000	Heating Oil
5	Johnson Aud.	1972	6,500	Heating Oil
6	Murphy	1958	10,000	Heating Oil
7	Residence Hall	1992	8,000	Heating Oil

1990 Reg.

6-002447 rec'd 6/29/90

of

Office
Classroom

- 1) 1976 25K H.O.
- 2) 1976 550 gal. H.O.

6-002448 rec'd 6/29/90

Murphy
Research

- 3) 1958 10K H.O.

6-002449 rec'd 6/29/90

Julian
Science

- 4) 1989 4K H.O.

6-002450 rec'd 6/29/90

Johnson
Acquisition

- 5) 1972 6500 gal. H.O.

6-002451 rec'd 6/29/90

- ~~6) 1988 10K H.O.~~
- ~~7) 1988 550 diesel~~
- 8) 1988 10K H.O.

Gym

registered in error
Do not cross per
Bob deShell & Coppini

FACILITY I.D.	SITE NAME	SITE ADDRESS	SITE CITY	SITE COUNTY	ZIP	TANK ID	CUR AGE	GAL	STATUS	SUBSTANCE
6002447	OFFICE CLASSROOM BUILDING	2500 W. NORTH AVENUE	BALTIMORE	BALTIMORE CITY	21216	001	20	25000	CURRENTL	HEATING OI ①
						002	20	550	CURRENTL	HEATING OI Diesel Fuel ③
						003	20	100	CURRENTL	OTHER Propane Tank
6002448	MURPHY RESEARCH CENTER	2500 W. NORTH AVENUE	BALTIMORE	BALTIMORE CITY	21216	001	39	27	10000	CURRENTL HEATING OI ②
6002449	JULIAN SCIENCE BUILDING	2500 W. NORTH AVENUE	BALTIMORE	BALTIMORE CITY	21216	001	8	6	4000	CURRENTL HEATING OI ④
6002450	JOHNSON AUDITORIUM	2500 W. NORTH AVENUE	BALTIMORE	BALTIMORE CITY	21216	001	25	24	6500	CURRENTL HEATING OI ⑤
6002451	COPPIN CENTER GYM	2500 W. NORTH AVENUE	BALTIMORE	BALTIMORE CITY	21216	001	9	8	10000	CURRENTL HEATING OI ⑥
	Residence Hall	12 12 4	11	11	11	002	?	5	8,000	11 HEATING OI ⑦

Age AS of 7/1/97 1997

TOTAL SITE RECORDS = 7

Talked to Rae Miller M.D.E.
7/1/97



MARYLAND DEPARTMENT OF THE ENVIRONMENT

2500 Broening Highway • Baltimore Maryland 21224
(410) 631-3000 • 1-800-633-6101 • <http://www.mde.state.md.us>

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

March 16, 1998

CERTIFIED MAIL

Ms. Darlene Webb
Director of Facilities
Coppin State College
2500 West North Avenue
Baltimore, Maryland 21216

RE: Underground Storage Tank Registration
Facility ID #0004218
2500 West North Avenue

Dear Ms. Webb:

The Department is in receipt of your recent Underground Storage Tank Notification form for the above-referenced facility. It has been determined that discrepancies exist between this form and registration forms submitted for each tank in 1990. Enclosed is a chart listing the information on file from 1990 and information received on your 1997 notification form. Differences in the age and sizes of these tanks suggest that some tanks have been removed or abandoned, while other tanks were not included on the original registration. It is difficult to compare these charts without knowing the buildings associated with the tanks listed in your 1997 registration.

You are required, within thirty (30) days from receipt of this letter, to submit an explanation for all discrepancies in tank location, size, age and substance along with an amended registration form to verify the status of each tank removed, properly abandoned, and in use for your facility.

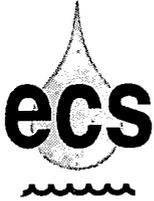
If you have any questions, please contact Ms. Lisbeth Tolbert at (410) 631-3433. Thank you for your cooperation in this matter.

Sincerely,

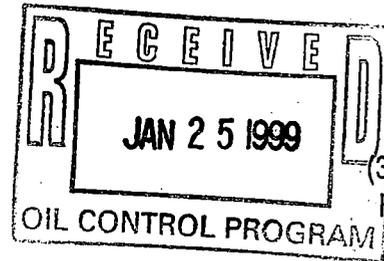
Cynthia Keller, Chief
Office of Resource Management
Oil Control Program

CK:ms
Enclosure

cc: Mr. Richard Collins



EnerCon Services, Inc.
P.O. Box 174
Bear, Delaware 19701



(302) 834-8265
FAX 834-4699

January 7, 1998

4218 BC

Maryland Department of the Environment
Oil Control Program
2500 Broening Highway
Baltimore, MD 21224

Gentlemen:

EnerCon Services, Inc., has been awarded the tank removal and replacement contract for several campuses at the University of Maryland, Baltimore City. Please find attached the removal notification form for each site. A summary of the scope of work follows:

Complete demolition and new work construction to replace existing underground fuel oil storage tanks at various buildings at three University of Maryland Campuses: University of Maryland Baltimore, Coppin State University and Donaldson Brown. Work included is as follows:

1. COPPIN STATE UNIVERSITY

a. Remove existing 500 gallon underground fuel storage tank.

2. DONALDSON BROWN

a. Remove existing 500 gallon underground fuel storage tank, and provide new 300 gallon above ground fuel storage tank.

3. UNIVERSITY OF MARYLAND BALTIMORE

a. Marshall Hall Law Library - 044

1. Remove existing 500 gallon underground fuel storage tank, and provide new 600 gallon underground storage tank.

b. Medical School Teaching Facility - 839

1. Remove existing 6,000 gallon underground fuel storage tank, and provide new 4,000 gallon below ground storage tank.

Environmental Services • Tank Installations



Maryland Department of the Environment
Oil Control Program
January 7, 1999

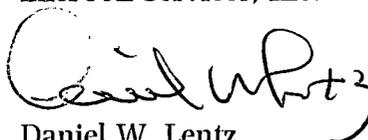
Page 2

- c. School of Pharmacy - 841
 - 1. Remove existing 4,000 gallon underground fuel storage tank, and provide new 2,500 gallon underground storage tank.
- d. Howard Hall - 826
 - 1. Remove existing 2,000 gallon underground fuel storage tank, and provide new 6,000 gallon underground storage tank.
- e. West Lombard Building
 - 1. Remove existing (unknown) gallon underground storage tank.

The new tanks noted above will be installed as planned. The installation will include FRP double wall Xerxes tanks, Ommtex release detection, Universal spill catch basin, OPW slow flow valves, FRP double wall Ameron piping, with proper notification for each site.

We will notify you regarding the schedule of events as they draw closer. In the meantime, if you have any questions, please call me.

Sincerely,
EnerCon Services, Inc.



Daniel W. Lentz
President

DWL:hrb
Attachments
010799-3

Tank # 2

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
2500 Broening Highway
Baltimore MD 21224

State Use Only	
Facility ID Number	_____
Alt ID Number	_____
Date Entered into Computer	_____
Data Clerk's Initials	_____
Owner Contacted to Clarify Response	_____
Comments	_____

TYPE OF NOTIFICATION: (check one)

New Facility Amended Closure

6 Number of tanks at facility
2 Number of continuation sheets attached

I. OWNERSHIP INFORMATION:

Owner Name: COPPIN STATE COLLEGE

Street Address: 2500 W. NORTH AVENUE

Mailing Address (if different from above): SAME AS ABOVE

BALTIMORE, MD 21216-3698
City State Zip Code

County: _____

(410) 383-5714
Phone Number:

Contact Person: Bob Bichell

Owner ID: _____

TYPE OF OWNER: (check one)

<u> </u> Government	<u> </u> Commercial
<u> </u> Federal	<u> </u> Corporation
<u> X </u> State	<u> </u> Company
<u> </u> Local	<u> </u> Partnership
	<u> </u> Individual

Non-Commercial

<u> </u> Residential
<u> </u> Agricultural
<u> </u> Non-Profit Agency

II. LOCATION OF TANK(S)

Facility Name or Company Site Identifier: SAME AS #1
as applicable

Street Address: _____

Mailing Address (if different from above): _____

City State Zip Code County

Phone Number () _____

Facility Operator: Bob Bichell

III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|---|
| <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Gas Station | <input type="checkbox"/> Private Home |
| <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor | <input type="checkbox"/> Apt. / Condo |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Trucking / Transport | <input type="checkbox"/> Farm / Nursery |
| <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Industrial | <input type="checkbox"/> Marina |
| <input type="checkbox"/> Public Service | <input type="checkbox"/> Contractor | <input type="checkbox"/> Store |
| <input type="checkbox"/> Utilities | <input type="checkbox"/> Airline | <input type="checkbox"/> Office |
| <input type="checkbox"/> Railroad | <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Other _____ |

IV. CONTACT PERSON IN CHARGE OF TANKS

Name: BOB BICHELL Job Title: FACILITIES PLANNER
 Address: 2500 W. NORTH AVENUE Phone Number: (410) 383-5714

V. FINANCIAL RESPONSIBILITY (if applicable - see instruction sheet)

I have met the financial responsibility requirements in accordance with 40 CFR Part 280, Subpart H

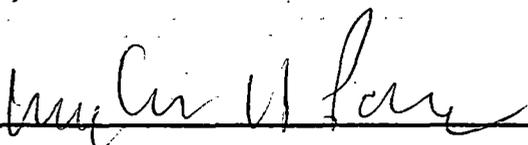
YES No

<input type="checkbox"/> Commercial Insurance	<input type="checkbox"/> Self Insurance	<input type="checkbox"/> Letter of Credit
Policy # _____	<input type="checkbox"/> Insurance Pool	<input type="checkbox"/> Surety Bond
Insurer _____	<input type="checkbox"/> Risk Retention Group	<input type="checkbox"/> Other method allowed
Agent/Broker _____	<input type="checkbox"/> Guarantee	(specify) _____
Phone No. _____		

VI. CERTIFICATION (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined, and am familiar with, the information submitted in this and all attached documents, and that the information provided is in compliance with COMAR 26.10.03, and is true, accurate, and complete.

Name (print/type): MAQBOOL PATEL Title (print/type): DIRECTOR/FACILITIES

Signature:  Date Signed: 2/22/99

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
6. Piping (Type) (mark all that apply)					
Pressure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gravity Feed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Suction: no valve at tank (Safe Suction)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Suction: valve at tank (U.S. Suction)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has piping been repaired?	Yes ___ No ___ REMOVED	Yes ___ No ___			
7. Substance Currently or Last Stored					
Gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diesel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gasohol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Kerosene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heating Oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Used Oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hazardous Substance CERCLA name and/or CAS #	_____	_____	_____	_____	_____
Other, please specify	_____	_____	_____	_____	_____
Mixture of Substances Please specify	_____	_____	_____	_____	_____
8. Closing of Tank					
Estimated date last used (mo/day/yr)	___ / ___ / ___	___ / ___ / ___	___ / ___ / ___	___ / ___ / ___	___ / ___ / ___
Date tank closed (mo/day/yr)	2 / 16 / 99	___ / ___ / ___	___ / ___ / ___	___ / ___ / ___	___ / ___ / ___
Tank was removed from ground	Yes <input checked="" type="checkbox"/> No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
Tank filled with inert material	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No ___			
List material used	_____	_____	_____	_____	_____
Change in service to non- regulated substance	Yes <input checked="" type="checkbox"/> No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
9. Site Assessment Completed?	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
2500 Broening Highway
Baltimore MD 21224

TYPE OF NOTIFICATION: (check one)

New Facility Amended Closure

1 Number of tanks at facility
_____ Number of continuation sheets attached

State Use Only	
Facility ID Number	<u>4218BC</u>
Alt ID Number	_____
Date Entered into Computer	<u>2/18/99</u>
Data Clerk's Initials	<u>JS</u>
Owner Contacted to Clarify Response	_____
Comments	_____

I. OWNERSHIP INFORMATION:

Owner Name: COLLIN STARR COLLEGE
Street Address: 2500 W. NORTH AVE

City _____ State _____ Zip Code _____
County: _____

Mailing Address (if different from above): 737 W. Lombard St Rm 210
410 706 8150
Phone Number: _____
Contact Person: Bruce Stelle

Owner ID: 2693

TYPE OF OWNER: (check one)

<input type="checkbox"/> Government	<input type="checkbox"/> Commercial
<input checked="" type="checkbox"/> Federal	<input type="checkbox"/> Corporation
<input type="checkbox"/> State	<input type="checkbox"/> Company
<input type="checkbox"/> Local	<input type="checkbox"/> Partnership
	<input type="checkbox"/> Individual
<input type="checkbox"/> Non-Commercial	
<input type="checkbox"/> Residential	
<input type="checkbox"/> Agricultural	
<input type="checkbox"/> Non-Profit Agency	

II. LOCATION OF TANK(S)

Facility Name or Company Site Identifier _____
as applicable

Street Address: _____

City _____ State _____ Zip Code _____ County _____

Mailing Address (if different from above): _____

Phone Number: (____) _____

Facility Operator: _____

III. TYPE OF FACILITY: (check one)

- | | | |
|--|--|--|
| <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Gas Station | <input type="checkbox"/> Private Home |
| <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor | <input type="checkbox"/> Apt. / Condo |
| <input type="checkbox"/> Educational | <input type="checkbox"/> Trucking / Transport | <input type="checkbox"/> Farm / Nursery |
| <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Industrial | <input type="checkbox"/> Marina |
| <input type="checkbox"/> Public Service | <input type="checkbox"/> Contractor | <input type="checkbox"/> Store |
| <input type="checkbox"/> Utilities | <input type="checkbox"/> Airline | <input type="checkbox"/> Office |
| <input type="checkbox"/> Railroad | <input type="checkbox"/> Auto Dealership | <input checked="" type="checkbox"/> Other <u>College</u> |

IV. CONTACT PERSON IN CHARGE OF TANKS

Name: _____ Job Title: _____
 Address: _____ Phone Number: () _____

V. FINANCIAL RESPONSIBILITY (if applicable - see instruction sheet)

I have met the financial responsibility requirements in accordance with 40 CFR Part 280, Subpart H

YES No

- | | | |
|---|---|---|
| <input type="checkbox"/> Commercial Insurance | <input type="checkbox"/> Self Insurance | <input type="checkbox"/> Letter of Credit |
| Policy # _____ | <input type="checkbox"/> Insurance Pool | <input type="checkbox"/> Surety Bond |
| Insurer _____ | <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Other method allowed |
| Agent/Broker _____ | <input type="checkbox"/> Guarantee | (specify) _____ |
| Phone No. _____ | | |

VI. CERTIFICATION (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined, and am familiar with, the information submitted in this and all attached documents, and that the information provided is in compliance with COMAR 26-10.03, and is true, accurate, and complete.

Name (print/type): Bruce A Steffe Title (print/type): Project Manager

Signature: Bruce A Steffe Date Signed: 02-16-99

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. _____				
Alt. Tank ID Number	Tank No. <u>1</u>	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
1. Status of Tank (Mark only one) Currently in Use <input type="checkbox"/> Temporarily Out of Use <input type="checkbox"/> Permanently Out of Use <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Date of Installation (mo/yr)	<u>1978</u>				
3. Total Capacity (gallons)	<u>500</u>				
4. Material of Construction (mark all that apply) Asphalt Coated or Bare Steel <input checked="" type="checkbox"/> Cathodically Protected Steel <input type="checkbox"/> Composite (Steel w/ Fiberglass) <input type="checkbox"/> Concrete <input type="checkbox"/> Fiberglass Reinforced Plastic <input type="checkbox"/> Polyethylene Tank Jacket <input type="checkbox"/> Unknown <input type="checkbox"/> Other (specify) _____ Has tank been repaired? Yes ___ No <input checked="" type="checkbox"/>	<input type="checkbox"/>				
Double-walled <input type="checkbox"/> Excavation Liner <input type="checkbox"/> Lined Interior <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Piping (material) (mark all that apply) Bare Steel <input checked="" type="checkbox"/> Galvanized Steel <input type="checkbox"/> Fiberglass Reinforced Plastic <input type="checkbox"/> Copper <input type="checkbox"/> Flexible Plastic <input type="checkbox"/> Unknown <input type="checkbox"/> Other (specify) _____ Cathodically Protected <input type="checkbox"/> Double-walled <input type="checkbox"/> Secondary Containment (Specify Type) _____	<input type="checkbox"/>				

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
Alt. Tank ID Number	Tank No. <u>1</u>	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
<p>6. Piping (Type) (mark all that apply)</p> <p>Pressure <input type="checkbox"/></p> <p>Gravity Feed <input type="checkbox"/></p> <p>Suction: no valve at tank (Safe Suction) <input checked="" type="checkbox"/></p> <p>Suction: valve at tank (U.S. Suction) <input type="checkbox"/></p> <p>Has piping been repaired? Yes ___ No <u>K</u></p>					
<p>7. Substance Currently or Last Stored</p> <p>Gasoline <input type="checkbox"/></p> <p>Diesel <input checked="" type="checkbox"/></p> <p>Gasohol <input type="checkbox"/></p> <p>Kerosene <input type="checkbox"/></p> <p>Heating Oil <input type="checkbox"/></p> <p>Used Oil <input type="checkbox"/></p> <p>Hazardous Substance CERCLA name and/or CAS # _____</p> <p>Other, please specify _____</p> <p>Mixture of Substances Please specify _____</p>					
<p>8. Closing of Tank</p> <p>Estimated date last used (mo/day/yr) <u>12/20/98</u></p> <p>Date tank closed (mo/day/yr) <u>02/16/99</u></p> <p>Tank was removed from ground Yes <u>K</u> No ___</p> <p>Tank filled with inert material Yes ___ No ___</p> <p>List material used _____</p> <p>Change in service to non-regulated substance Yes ___ No <u>K</u></p>					
<p>9. Site Assessment Completed?</p>	Yes ___ No <u>K</u>	Yes ___ No ___			

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No _____	Tank No _____	Tank No _____	Tank No _____	Tank No _____					
Alt. Tank ID Number	Tank No <u>1</u>	Tank No _____	Tank No _____	Tank No _____	Tank No _____					
	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING
10. Release Detection (mark all that apply)										
Manual tank gauging	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tank tightness testing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inventory controls	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic tank gauging	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Vapor monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groundwater monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interstitial monitoring double-walled tank/piping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Statistical Inventory Reconciliation (SIR)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic line leak detection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Line tightness testing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other method allowed (specify)	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
11. Spill and Overfill Protection										
Overfill device installed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Spill catch basin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Stage I Vapor Recovery	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No ___								
13. Stage II Vapor Recovery	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No ___								

VIII. CERTIFICATION OF COMPLIANCE (complete for all new and upgraded tanks at this location)

INSTALLER CERTIFICATION

I certify that the underground storage system installed, upgraded, or repaired at this facility is in compliance with all applicable regulations.

Installer: _____

Print Name _____ Signature _____

MDIC- _____ Date _____ Company _____

State ID Number _____

SPONTANEOUS CONTROL

410 631 3092

Completed
UPDATED

MARYLAND DEPARTMENT OF THE ENVIRONMENT
Waste Management Administration
Oil Control Program
2500 Broening Hwy., Baltimore MD 21224
Call (410) 631-3442 or Fax 631-3092

UNDERGROUND STORAGE SYSTEM
CLOSURE/INSTALLATION
NOTIFICATION

CLOSURE x

INSTALLATION

CONTRACTOR	
Date:	February 3, 1999
Name:	Glenn Tuten
Company:	EnerCon Services, Inc.
Telephone No.:	302-834-9402
SITE INFORMATION	
Number & Size of Tank(s):	1 - 550 gallon
Type of Product:	Heating Oil
*Type of Closure:	Removal
Site Name:	Coppin State
Precise Location:	2500 West North Avenue Baltimore, MD 21216
	County: _____
Date of work to be performed:	February ¹⁶ 9, 1999
Time of Inspection:	_____
Contact Name at Site:	Jim Bowden / EnerCon Services, Inc.
Telephone No. at Site:	302-834-9402
OWNER INFORMATION	
Company:	University of Maryland, Baltimore
Name of Representative:	Valerie Rolandelli, CPM
Address:	737 West Lombard Street, Room 215 Baltimore, MD 21201-1041
Telephone No.:	410-706-7197

*Type of Closure - Removal or Abandonment-in-Place

GT

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
2500 Broening Highway
Baltimore MD 21224

TYPE OF NOTIFICATION: (check one)

New Facility Amended Closure

_____ Number of tanks at facility

_____ Number of continuation sheets attached

State Use Only

Facility ID Number _____

Alt ID Number _____

Date Entered into Computer _____

Data Clerk's Initials _____

Owner Contacted to Clarify Response _____

Comments _____

I. OWNERSHIP INFORMATION:

Owner Name: University of Maryland, Baltimore

Street Address: 737 West Lombard St., Rm. 215

Mailing Address
(if different from above): _____

Baltimore, MD 21201-1041
City State Zip Code

City of Baltimore

County: _____

(410) 706-7197

Phone Number: _____

Contact Person: Valerie Rolandelli, CPM

Owner ID: _____

TYPE OF OWNER: (check one)

Government

Commercial

___ Federal

X Corporation

___ State

___ Company

___ Local

___ Partnership

___ Individual

Non-Commercial

___ Residential

___ Agricultural

___ Non-Profit Agency

II. LOCATION OF TANK(S)

Facility Name or
Company Site Identifier: Coppin State
as applicable

Street Address: 2500 West North Avenue

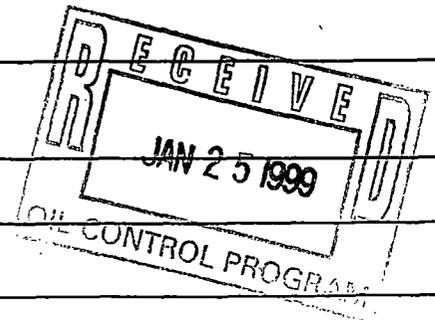
Mailing Address (if different from above): _____

Baltimore MD 21216
City State Zip Code

Phone Number: (410) 383-5990

Facility Operator: _____

MDE 231 (rev. 12/96)



III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|---|
| <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Gas Station | <input type="checkbox"/> Private Home |
| <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor | <input type="checkbox"/> Apt. / Condo |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Trucking / Transport | <input type="checkbox"/> Farm / Nursery |
| <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Industrial | <input type="checkbox"/> Marina |
| <input type="checkbox"/> Public Service | <input type="checkbox"/> Contractor | <input type="checkbox"/> Store |
| <input type="checkbox"/> Utilities | <input type="checkbox"/> Airline | <input type="checkbox"/> Office |
| <input type="checkbox"/> Railroad | <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Other _____ |

IV. CONTACT PERSON IN CHARGE OF TANKS

Name: John McCullom Job Title: Supervisor
 Address: Same as above Phone Number: (410) 706-8150

V. FINANCIAL RESPONSIBILITY (if applicable - see instruction sheet)

I have met the financial responsibility requirements in accordance with 40 CFR Part 280, Subpart H

- YES No

<input type="checkbox"/> Commercial Insurance		
Policy # _____	<input type="checkbox"/> Self Insurance	<input type="checkbox"/> Letter of Credit
Insurer _____	<input type="checkbox"/> Insurance Pool	<input type="checkbox"/> Surety Bond
Agent/Broker _____	<input type="checkbox"/> Risk Retention Group	<input type="checkbox"/> Other method allowed
Phone No. _____	<input type="checkbox"/> Guarantee	(specify) _____

VI. CERTIFICATION (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined, and am familiar with, the information submitted in this and all attached documents, and that the information provided is in compliance with COMAR 26.10.03, and is true, accurate, and complete.

Name (print/type): John McCullom Title (print/type): Supervisor

Signature: John McCullom Date Signed: 01-18-99

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
Alt. Tank ID Number	Tank No. <u>001</u>	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
1. Status of Tank (Mark only one)					
Currently in Use	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Temporarily Out of Use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Permanently Out of Use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Date of Installation (mo/yr)	Unknown				
3. Total Capacity (gallons)	550 gal.				
4. Material of Construction (mark all that apply)					
Asphalt Coated or Bare Steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cathodically Protected Steel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Composite (Steel w/ Fiberglass)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Concrete	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fiberglass Reinforced Plastic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Polyethylene Tank Jacket	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other (specify)	_____	_____	_____	_____	_____
Has tank been repaired?	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
Double-walled	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Excavation Liner	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lined Interior	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Piping (material) (mark all that apply)					
Bare Steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Galvanized Steel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fiberglass Reinforced Plastic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Copper	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Flexible Plastic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other (specify)	_____	_____	_____	_____	_____
Cathodically Protected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Double-walled	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Secondary Containment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
6. Piping (Type) (mark all that apply)					
Pressure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gravity Feed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Suction: no valve at tank (Safe Suction)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Suction: valve at tank (U.S. Suction)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has piping been repaired?	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___
7. Substance Currently or Last Stored					
Gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diesel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gasohol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Kerosene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heating Oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Used Oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hazardous Substance CERCLA name and/or CAS #	_____	_____	_____	_____	_____
Other, please specify	_____	_____	_____	_____	_____
Mixture of Substances Please specify	_____	_____	_____	_____	_____
8. Closing of Tank					
Estimated date last used (mo/day/yr)	2 / / 99	/ /	/ /	/ /	/ /
Date tank closed (mo/day/yr)	2 / / 99	/ /	/ /	/ /	/ /
Tank was removed from ground	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___
Tank filled with inert material	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___
List material used	_____	_____	_____	_____	_____
Change in service to non- regulated substance	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___
9. Site Assessment Completed?	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___

BAYSTAR, INC.**PETROLEUM TANK MANAGEMENT SERVICES****P.O. BOX 630 • REISTERSTOWN, MARYLAND 21136****(410) 833-8700 - FAX (410) 526-9887****FEDERAL TAX IDENTIFICATION NO:****52-205-4977****INVOICE**

Date: February 16, 1999

To: Mr. Bob Bichell, Asst. Director of Facilities
Coppin State University
2500 W. North Avenue
Baltimore, Maryland 21216

Reference: Pump-out of oil from Hi Rise generator tank

Project: Removal and disposal of unused oil

Service Date: Wednesday, February 10, 1999

Amount Due: \$165.00

TERMS: *NET DUE UPON RECEIPT*

ADMINISTRATION AND FINANCE

FACILITIES MANAGEMENT



UNIVERSITY OF MARYLAND

Memo

Date: January 17, 1999
To: John McCullom
From: Bruce Steffe *B.S.*
Subject: Coppin State

The under ground oil storage tank at Coppin State was removed on 02-16-99 by Ener Con Services, Inc. MDE along with Baltimore City Fire Marshal were on site to inspect the tank and soil. MDE marked the tank for disposal and tested the soil and told Ener Con the soil was "clean". Consequently Enter Con begin back filling, and making the necessary repairs to the landscape. If there is any additional information you may require, or question please give me a call @ 6-0543.

- CC: Gary Viola**
- Bob Bichell
- Pat Wolf
- Valerie Rolandelli
- Milton Schaum

RECEIVED
1999 FEB 18 A 8:13
PROCUREMENT

**UNIVERSITY OF MARYLAND
BALTIMORE**

Facilities Management
Architecture, Engineering and Construction Division
737 W. Lombard St.
Baltimore, MD 21201
410-706-7740
410-706-8547 fax



Fax

To: <u>BOB RICHELL</u>	From: <u>Bruce Staffe</u>
Fax: <u>410 523-6311</u>	Pages: <u>2</u>
Phone: _____	Date: <u>2-17-99</u>
Re: <u>OIL TANK.</u>	cc: _____

- Urgent
 For Review
 Please Comment
 Please Reply
 Please Recycle

● Comments:

RECEIVED
1999 FEB 18 A 8:12
PROCUREMENT

U0011406

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
2500 Broening Highway
Baltimore MD 21224

State Use Only

Facility ID Number 0004218

Alt ID Number 6-002447 BC
6-002448, 6-002449, 6-002450
6-002451

Date Entered into Computer 3/5/98

Data Clerk's Initials JNT

Owner Contacted to Clarify Response _____

Comments _____

TYPE OF NOTIFICATION: (check one)

New Facility Amended Closure

7 Number of tanks at facility
4 Number of continuation sheets attached

I. OWNERSHIP INFORMATION:

Owner Name: Coppin State College

Street Address: 2500 West North Avenue

Mailing Address (if different from above): same as above

Baltimore MD 21216
City State Zip Code

County: _____

(410) 383-5712

Phone Number: _____

Contact Person: Darlene Webb

Owner ID: 02693

TYPE OF OWNER: (check one)

<u> </u>	<u>Government</u>	<u> </u>	<u>Commercial</u>
<u>X</u>	Federal	<u> </u>	Corporation
<u> </u>	State	<u> </u>	Company
<u> </u>	Local	<u> </u>	Partnership
		<u> </u>	Individual

Non-Commercial

<u> </u>	Residential
<u> </u>	Agricultural
<u> </u>	Non-Profit Agency

II. LOCATION OF TANK(S)

Facility Name or Company Site Identifier as applicable: Coppin State College

Street Address: 2500 West North Avenue

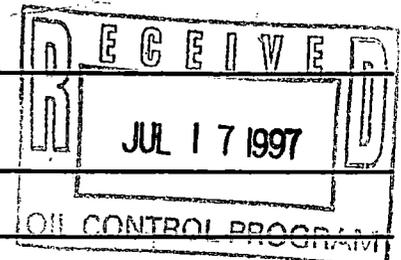
Mailing Address (if different from above): same as above

Baltimore MD 21216
City State Zip Code

County _____

Phone Number: (410) 383-5712

Facility Operator: Same



III. TYPE OF FACILITY: (check one)

- | | | |
|---|--|---|
| <input type="checkbox"/> Federal Non-Military | <input type="checkbox"/> Gas Station | <input type="checkbox"/> Private Home |
| <input type="checkbox"/> Federal Military | <input type="checkbox"/> Petroleum Distributor | <input type="checkbox"/> Apt. / Condo |
| <input checked="" type="checkbox"/> Educational | <input type="checkbox"/> Trucking / Transport | <input type="checkbox"/> Farm / Nursery |
| <input type="checkbox"/> Fire/Rescue/Ambulance | <input type="checkbox"/> Industrial | <input type="checkbox"/> Marina |
| <input type="checkbox"/> Public Service | <input type="checkbox"/> Contractor | <input type="checkbox"/> Store |
| <input type="checkbox"/> Utilities | <input type="checkbox"/> Airline | <input type="checkbox"/> Office |
| <input type="checkbox"/> Railroad | <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Other _____ |

IV. CONTACT PERSON IN CHARGE OF TANKS

Name: Dave Allender Job Title: Maintenance Supervisor
 Address: 2500 West North Avenue Phone Number: ()410-383-5715

V. FINANCIAL RESPONSIBILITY (if applicable - see instruction sheet)

I have met the financial responsibility requirements in accordance with 40 CFR Part 280, Subpart H

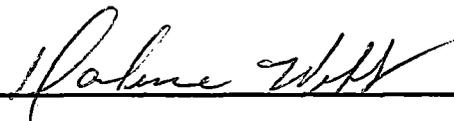
YES No

<input type="checkbox"/> Commercial Insurance	<input type="checkbox"/> Self Insurance	<input type="checkbox"/> Letter of Credit
Policy # _____	<input type="checkbox"/> Insurance Pool	<input type="checkbox"/> Surety Bond
Insurer _____	<input type="checkbox"/> Risk Retention Group	<input type="checkbox"/> Other method allowed
Agent/Broker _____	<input type="checkbox"/> Guarantee	(specify) _____
Phone No. _____		

VI. CERTIFICATION (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined, and am familiar with, the information submitted in this and all attached documents, and that the information provided is in compliance with COMAR 26.10.03, and is true, accurate, and complete.

Name (print/type): Darlene Webb Title (print/type): Director/Facilities

Signature:  Date Signed: 7/10/97

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>1</u>	Tank No. <u>2</u>	Tank No. <u>6</u>	Tank No. <u>7</u>	Tank No. <u>5</u>
Alt. Tank ID Number	Tank No. <u>OCL</u>	Tank No. <u>OCL</u>	Tank No. <u>Gym</u>	Tank No. <u>Julian</u>	Tank No. <u>Johnson</u>
1. Status of Tank (Mark only one)			<u>Coppin Ctr.</u>		<u>And.</u>
Currently in Use	<input checked="" type="checkbox"/>				
Temporarily Out of Use	<input type="checkbox"/>				
Permanently Out of Use	<input type="checkbox"/>				
2. Date of Installation (mo/yr)	1977	1977	1988	1989	1972
3. Total Capacity (gallons)	25,000	500	10,000	4,000	6,500
4. Material of Construction (mark all that apply)					
Asphalt Coated or Bare Steel	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Cathodically Protected Steel	<input type="checkbox"/>				
Composite (Steel w/ Fiberglass)	<input type="checkbox"/>				
Concrete	<input type="checkbox"/>				
Fiberglass Reinforced Plastic	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Polyethylene Tank Jacket	<input type="checkbox"/>				
Unknown	<input type="checkbox"/>				
Other (specify)	<input type="checkbox"/>				
Has tank been repaired?	Yes ___ No <input checked="" type="checkbox"/>				
Double-walled	<input type="checkbox"/> unk				
Excavation Liner	<input type="checkbox"/> unk				
Lined Interior	<input type="checkbox"/> unk				
5. Piping (material) (mark all that apply)					
Bare Steel	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Galvanized Steel	<input type="checkbox"/>				
Fiberglass Reinforced Plastic	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Copper	<input type="checkbox"/>				
Flexible Plastic	<input type="checkbox"/>				
Unknown	<input type="checkbox"/>				
Other (specify)	<input type="checkbox"/>				
Cathodically Protected	<input type="checkbox"/> unk				
Double-walled	<input type="checkbox"/> unk				
Secondary Containment	<input type="checkbox"/> unk				

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. _____				
Alt. Tank ID Number	Tank No. _____				
6. Piping (Type) (mark all that apply)					
Pressure	<input type="checkbox"/>				
Gravity Feed	<input type="checkbox"/>				
Suction: no valve at tank (Safe Suction)	<input checked="" type="checkbox"/>				
Suction: valve at tank (U.S. Suction)	<input type="checkbox"/>				
Has piping been repaired?	Yes ___ No <input checked="" type="checkbox"/>				
7. Substance Currently or Last Stored					
Gasoline	<input type="checkbox"/>				
Diesel	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gasohol	<input type="checkbox"/>				
Kerosene	<input type="checkbox"/>				
Heating Oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Used Oil	<input type="checkbox"/>				
Hazardous Substance CERCLA name and/or CAS #	_____	_____	_____	_____	_____
Other, please specify	_____	_____	_____	_____	_____
Mixture of Substances Please specify	_____	_____	_____	_____	_____
8. Closing of Tank					
Estimated date last used (mo/day/yr)	N/A ____/____/____	N/A ____/____/____	N/A ____/____/____	N/A ____/____/____	N/A ____/____/____
Date tank closed (mo/day/yr)	____/____/____	____/____/____	____/____/____	____/____/____	____/____/____
Tank was removed from ground	Yes ___ No ___				
Tank filled with inert material	Yes ___ No ___				
List material used	_____	_____	_____	_____	_____
Change in service to non- regulated substance	Yes ___ No ___				
9. Site Assessment Completed?					
	N/A Yes ___ No ___				

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. <u>3</u>	Tank No. <u>7</u>	Tank No. _____	Tank No. _____	Tank No. _____
Alt. Tank ID Number	Tank No. <u>MWPM</u>	Tank No. <u>Residence Hall</u>	Tank No. _____	Tank No. _____	Tank No. _____
1. Status of Tank (Mark only one)					
Currently in Use	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Temporarily Out of Use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Permanently Out of Use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Date of Installation (mo/yr)	1958	1992			
3. Total Capacity (gallons)	10,000	8,000			
4. Material of Construction (mark all that apply)					
Asphalt Coated or Bare Steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cathodically Protected Steel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Composite (Steel w/ Fiberglass)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Concrete	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fiberglass Reinforced Plastic	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Polyethylene Tank Jacket	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other (specify)	_____	_____	_____	_____	_____
Has tank been repaired?	Yes ___ No <u>X</u>	Yes ___ No <u>X</u>	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
Double-walled	<input type="checkbox"/> unk	<input type="checkbox"/> unk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Excavation Liner	<input type="checkbox"/> unk	<input type="checkbox"/> unk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lined Interior	<input type="checkbox"/> unk	<input type="checkbox"/> unk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Piping (material) (mark all that apply)					
Bare Steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Galvanized Steel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fiberglass Reinforced Plastic	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Copper	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Flexible Plastic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other (specify)	_____	_____	_____	_____	_____
Cathodically Protected	<input type="checkbox"/> unk	<input type="checkbox"/> unk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Double-walled	<input type="checkbox"/> unk	<input type="checkbox"/> unk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Secondary Containment	<input type="checkbox"/> unk	<input type="checkbox"/> unk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
Alt. Tank ID Number	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____	Tank No. _____
6. Piping (Type) (mark all that apply)					
Pressure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gravity Feed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Suction: no valve at tank (Safe Suction)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Suction: valve at tank (U.S. Suction)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has piping been repaired?	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No <input checked="" type="checkbox"/>	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
7. Substance Currently or Last Stored					
Gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diesel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gasohol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Kerosene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heating Oil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Used Oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hazardous Substance CERCLA name and/or CAS #	_____	_____	_____	_____	_____
Other, please specify	_____	_____	_____	_____	_____
Mixture of Substances Please specify	_____	_____	_____	_____	_____
8. Closing of Tank					
Estimated date last used (mo/day/yr)	N/A ____/____/____	N/A ____/____/____	____/____/____	____/____/____	____/____/____
Date tank closed (mo/day/yr)	____/____/____	____/____/____	____/____/____	____/____/____	____/____/____
Tank was removed from ground	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
Tank filled with inert material	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
List material used	_____	_____	_____	_____	_____
Change in service to non- regulated substance	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___
9. Site Assessment Completed?					
	N/A Yes ___ No ___	N/A Yes ___ No ___	Yes ___ No ___	Yes ___ No ___	Yes ___ No ___

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.						
Alt. Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.						
10. Release Detection (mark all that apply)	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	
	Manual tank gauging	<input type="checkbox"/>	<input checked="" type="checkbox"/>								
	Tank tightness testing	<input type="checkbox"/>	<input checked="" type="checkbox"/>								
	Inventory controls	<input type="checkbox"/>									
	Automatic tank gauging	<input type="checkbox"/>	<input checked="" type="checkbox"/>								
	Vapor monitoring	<input type="checkbox"/>									
	Groundwater monitoring	<input type="checkbox"/>									
	Interstitial monitoring double-walled tank/piping	<input type="checkbox"/>									
	Statistical Inventory Reconciliation (SIR)	<input type="checkbox"/>									
	Automatic line leak detection	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
	Line tightness testing	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
	Other method allowed (specify)										
11. Spill and Overfill Protection	Overfill device installed	<input type="checkbox"/> No									
	Spill catch basin	<input type="checkbox"/> No									
12. Stage I Vapor Recovery	Yes	N/A	Yes	N/A	Yes	N/A	Yes	N/A	Yes	N/A	
	No		No		No		No		No		
13. Stage II Vapor Recovery	Yes	N/A	Yes	N/A	Yes	N/A	Yes	N/A	Yes	N/A	
	No		No		No		No		No		

VIII. CERTIFICATION OF COMPLIANCE (complete for all new and upgraded tanks at this location)

INSTALLER CERTIFICATION

N/A

I certify that the underground storage system installed, upgraded, or repaired at this facility is in compliance with all applicable regulations.

Installer: _____

Print Name

Signature

MDIC- _____

State ID Number

Date

Company

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (complete for each tank at this facility)

Tank Identification Number	Tank No. _____									
Alt. Tank ID Number	Tank No. _____									
10. Release Detection (mark all that apply)	TANK	PIPING								
Manual tank gauging	<input type="checkbox"/>	<input checked="" type="checkbox"/>								
Tank tightness testing	<input type="checkbox"/>	<input checked="" type="checkbox"/>								
Inventory controls	<input type="checkbox"/>									
Automatic tank gauging	<input type="checkbox"/>	<input checked="" type="checkbox"/>								
Vapor monitoring	<input type="checkbox"/>									
Groundwater monitoring	<input type="checkbox"/>									
Interstitial monitoring double-walled tank/piping	<input type="checkbox"/>									
Statistical Inventory Reconciliation (SIR)	<input type="checkbox"/>									
Automatic line leak detection	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
Line tightness testing	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
Other method allowed (specify)	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
11. Spill and Overfill Protection										
Overfill device installed	<input type="checkbox"/> No		<input type="checkbox"/> No		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
Spill catch basin	<input type="checkbox"/> No		<input type="checkbox"/> No		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
12. Stage I Vapor Recovery	N/A Yes ___ No ___		N/A Yes ___ No ___		Yes ___ No ___		Yes ___ No ___		Yes ___ No ___	
13. Stage II Vapor Recovery	N/A Yes ___ No ___		N/A Yes ___ No ___		Yes ___ No ___		Yes ___ No ___		Yes ___ No ___	

VIII. CERTIFICATION OF COMPLIANCE (complete for all new and upgraded tanks at this location)

INSTALLER CERTIFICATION

N/A

I certify that the underground storage system installed, upgraded, or repaired at this facility is in compliance with all applicable regulations.

Installer: _____

Print Name _____ Signature _____

MDIC: _____ Date _____ Company _____

State ID Number _____

MARYLAND DEPARTMENT OF THE ENVIRONMENT
2500 BROENING HIGHWAY
BALTIMORE, MARYLAND 21224

CONTINUATION REPORT

Case No.: 9-2053 KC2 Date: 22 DEC 94

Page: _____

THIS INST. RETURNED TO ABOVE LOCATION AND MET WITH BOB BICHELL OF MANT. IN REF. TO U.S.T.'S ON SITE. THE CAMPUS HAS A TOTAL OF SEVEN (7) TANKS ON SITE AT THIS TIME. THIS ADMINISTRATION REQUESTED CHILPIN STATE COLLEGE TO HAVE ALL TANKS TESTED WITHIN THIRTY (30) DAYS WITH RESULTS SUBMITTED TO THIS ADMINISTRATION. THE LOCATION OF THE TANKS ARE AS FOLLOWS. OFFICE CHRISTOPHER LEONARD CENTER HAS A 25,000 GAL TANK.

LILIAN 4,000 GAL TANK RESEARCH CNTR. 10,000 GAL TANK
AUDITORIUM 6,000 GAL TANK CHILPIN CNTR. 10,000 GAL TANK
RESIDENCE HALL 8,000 GAL TANK

ALL TANKS ARE HEATING OIL

Copy of report left at site

Observer: A. J. Hummer

Person Interviewed: Robert E. Bichell

Robert E. Bichell
12/22/94

TANK # 1 + 2

Please type or print in ink all items except "signature" in Section V. This form must be completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the following pages and staple continuation sheets to this form.

Indicate number of continuation sheets attached
3 of 3

FACILITY NUMBER ~~36-02-276~~-002447
(State Use Only)

I. OWNERSHIP OF TANK(S)

Name: COPPIN STATE COLLEGE
Street: 2500 W. NORTH AVENUE
City: BALTO., State: MD Zip: 21216
Phone: 333-7118 County:

TYPE OF OWNER

- () Federal (GSA facility ID# _____)
- () State () County
- () Municipal () Public School District
- () Private or Corporate () Volunteer Fire or Ambulance Company
- () Current () Former
- () Other _____

II. LOCATION OF TANK(S)

Name: OFFICE CLASSROOM BLDG.
Street: SAME AS ABOVE
City: BC State: Zip:
County:

Number of tanks at this location: 3

III. CONTACT PERSON AT TANK LOCATION

Name: GILES BRAGG
Job Title: DIRECTOR OF FACILITIES
Area Code: 301 Phone: 333-7118

IV. TYPE OF NOTIFICATION

() Check here only if this is an amended or subsequent notification for this location.

NOTE: NOT APPLICABLE TO HEATING OIL TANKS ON-SITE.

I have financial responsibility in accordance with Subpart I of RCRA. Please specify:

Method: _____

Insurer: _____

Policy Number: _____

V. CERTIFICATION
(Read and sign after completing Section VII.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name: Giles Bragg GILES BRAGG
(Please Print)

Title: DIRECTOR OF FACILITIES

Signature: Giles Bragg

Date Signed: 06-28-90

VI. CERTIFICATION OF COMPLIANCE
(Complete for all new tanks at this location)
(All others skip to next page)

The installer has been certified by the Maryland Department of the Environment.

OATH: I certify that the information concerning installation provided is true to the best of my belief and knowledge.

Installer: _____

Date: _____

Certificate Number: MDIC- 0007C

Position: _____

Company: _____

Address: _____

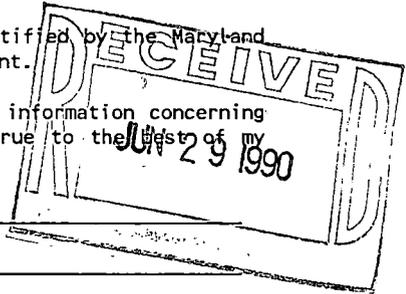
Release Detection (Mark all that apply)

- () Automatic tank gauging.
- () Vapor monitoring.
- () Groundwater monitoring.
- () Interstitial monitoring within a secondary barrier.
- () Interstitial monitoring within a secondary containment.
- () Automatic line leak detectors.
- () Line tightness testing.
- () Another method allowed by the Maryland Department of the Environment. Please specify. _____

() None

Corrosion Protection

- () As specified for coated steel tanks with cathodic protection.
- () As specified for coated steel piping with cathodic protection.



VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS

	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
1. Status of Tank (Mark all that Apply)					
Currently in Use	(X)	()	()	()	()
Temporarily Out of Use	()	()	()	()	()
Permanently Out of Use	()	()	()	()	()
Brought Into Use after 3/15/85	()	()	()	()	()
2. Estimated Age (Years)					
	(14)	()	()	()	()
3. Estimated Total Capacity (Gallons)					
	(25000)	()	()	()	()
4. Material of Construction (Mark all that Apply)					
Steel	()	()	()	()	()
Concrete	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Double Wall	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
6. External Protection (Mark all that Apply)					
Cathodic Protection	()	()	()	()	()
Coated (e.g. asphaltic/epoxy)	()	()	()	()	()
Fiberglass Reinforced Plastic Coated	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
7. Piping (Mark all that Apply)					
Bare Steel	()	()	()	()	()
Galvanized Steel	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Cathodically Protected	()	()	()	()	()
Coated/Wrapped	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that Apply)					
a. Petroleum					
Diesel	()	()	()	()	()
Kerosene	()	()	()	()	()
Gasoline (including alcohol blends)	()	()	()	()	()
Used Oil	()	()	()	()	()
Heating Oil	(X)	()	()	()	()
Other, Please Specify					
b. Hazardous Substance					
	()	()	()	()	()
Please Indicate Name of Principal CERCLA Substance _____					
or					
Chemical Abstract Service (CAS) No. _____					
Mark box if tank stores a mixture of substances					
	()	()	()	()	()
c. Unknown					
	()	()	()	()	()
9. Additional information (for tanks permanently taken out of service) (Mark all that Apply)					
a. Estimated date last used (mo/day/yr)					
b. Estimated quantity of substance remaining (gal.)					
c. Mark box if tank was filled with inert material (e.g. sand, concrete)					
	()	()	()	()	()
d. Mark box if tank was removed					
	()	()	()	()	()

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS

	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
1. Status of Tank (Mark all that Apply)					
Currently in Use	()	(x)	()	()	()
Temporarily Out of Use	()	()	()	()	()
Permanently Out of Use	()	()	()	()	()
Brought Into Use after 3/15/85	()	()	()	()	()
2. Estimated Age (Years)					
	()	(14)	()	()	()
3. Estimated Total Capacity (Gallons)					
	()	(550)	()	()	()
4. Material of Construction (Mark all that Apply)					
Steel	()	()	()	()	()
Concrete	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Double Wall	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify _____					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify _____					
6. External Protection (Mark all that Apply)					
Cathodic Protection	()	()	()	()	()
Coated (e.g. asphaltic/epoxy)	()	()	()	()	()
Fiberglass Reinforced Plastic Coated	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify _____					
7. Piping (Mark all that Apply)					
Bare Steel	()	()	()	()	()
Galvanized Steel	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Cathodically Protected	()	()	()	()	()
Coated/Wrapped	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify _____					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that Apply)					
a. Petroleum					
Diesel	()	()	()	()	()
Kerosene	()	()	()	()	()
Gasoline (including alcohol blends)	()	()	()	()	()
Used Oil	()	()	()	()	()
Heating Oil	()	(xx)	()	()	()
Other, Please Specify _____					
b. Hazardous Substance					
() () () () ()					
Please Indicate Name of Principal CERCLA Substance _____					
or					
Chemical Abstract Service (CAS) No. _____					
Mark box if tank stores a mixture of substances					
	()	()	()	()	()
c. Unknown					
	()	()	()	()	()
9. Additional information (for tanks permanently taken out of service) (Mark all that Apply)					
a. Estimated date last used (mo/day/yr) _____					
b. Estimated quantity of substance remaining (gal.) _____					
c. Mark box if tank was filled with inert material (e.g. sand, concrete)					
	()	()	()	()	()
d. Mark box if tank was removed					
	()	()	()	()	()

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS

	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
1. Status of Tank (Mark all that Apply)					
Currently in Use	()	()	(X)	()	()
Temporarily Out of Use	()	()	()	()	()
Permanently Out of Use	()	()	()	()	()
Brought Into Use after 3/15/85	()	()	()	()	()
2. Estimated Age (Years)					
	()	()	(14)	()	()
3. Estimated Total Capacity (Gallons)					
	()	()	(100)	()	()
4. Material of Construction (Mark all that Apply)					
Steel	()	()	()	()	()
Concrete	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Double Wall	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
6. External Protection (Mark all that Apply)					
Cathodic Protection	()	()	()	()	()
Coated (e.g. asphaltic/epoxy)	()	()	()	()	()
Fiberglass Reinforced Plastic Coated	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
7. Piping (Mark all that Apply)					
Bare Steel	()	()	()	()	()
Galvanized Steel	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Cathodically Protected	()	()	()	()	()
Coated/Wrapped	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that Apply)					
a. Petroleum					
Diesel	()	()	()	()	()
Kerosene	()	()	()	()	()
Gasoline (including alcohol blends)	()	()	()	()	()
Used Oil	()	()	()	()	()
Heating Oil	()	()	()	()	()
Other, Please Specify					
b. Hazardous Substance					
Please Indicate Name of Principal CERCLA Substance _____					
or					
Chemical Abstract Service (CAS) No. _____					
Mark box if tank stores a mixture of substances					
	()	()	()	()	()
c. Unknown	()	()	()	()	()
9. Additional information (for tanks permanently taken out of service) (Mark all that Apply)					
a. Estimated date last used (mo/day/yr)					
b. Estimated quantity of substance remaining (gal.)					
c. Mark box if tank was filled with inert material (e.g. sand, concrete)					
	()	()	()	()	()
d. Mark box if tank was removed					
	()	()	()	()	()

EXEMPT
 PROPANE

TANK PREPARATION SERVICES, INC.

COMPREHENSIVE ENVIRONMENTAL COVERAGE

7092A MILFORD INDUSTRIAL ROAD • BALTIMORE, MARYLAND 21208
(410) 602-1177 • FAX (410) 602-1179
TOLL FREE (800) 234-0302

CERTIFICATE OF TANK TIGHTNESS

TEST DATE: APRIL 7, 1995
CLIENT: COPPIN STATE COLLEGE

This certificate is to inform you of the results of the precision test that was performed on the following underground storage tank to ascertain its tightness:

LOCATION: COPPIN STATE COLLEGE
O C L
2500 WEST NORTH AVENUE
BALTIMORE, MARYLAND 21216

JOB ORDER NUMBER: CT-2335-95

TANK SIZE: 25,262 GALLON

Tank # 1

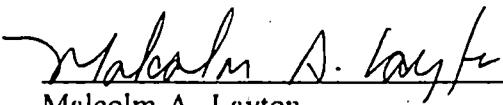
PRODUCT: #2 HEATING OIL

TANK TIGHT: YES

LEAKAGE RATE: -0.1

CERTIFIED TECHNICIAN: BARRY R. BIERETZ

CERTIFICATE NUMBER: MD. 0083


Malcolm A. Layton
Tank Preparation Services, Inc.

4/07/95
Date

TANK PREPARATION SERVICES, INC.

COMPREHENSIVE ENVIRONMENTAL COVERAGE

7092A MILFORD INDUSTRIAL ROAD • BALTIMORE, MARYLAND 21208
(410) 602-1177 • FAX (410) 602-1179
TOLL FREE (800) 234-0302

CERTIFICATE OF TANK TIGHTNESS

TEST DATE: APRIL 11, 1995
CLIENT: COPPIN STATE COLLEGE

This certificate is to inform you of the results of the precision test that was performed on the following underground storage tank to ascertain its tightness:

LOCATION: COPPIN STATE COLLEGE
DIESEL FUEL GENERATOR TANK
2500 WEST NORTH AVENUE
BALTIMORE, MARYLAND 21216

JOB ORDER NUMBER: CT-2335-95

TANK SIZE: 550 GALLON

PRODUCT: DIESEL FUEL

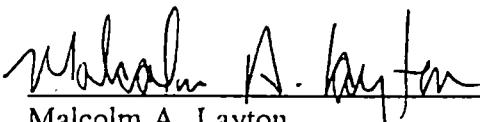
TANK TIGHT: YES

LEAKAGE RATE: -0.1

CERTIFIED TECHNICIAN: BARRY R. BIERETZ

CERTIFICATE NUMBER: MD 0083

Tank 2


Malcolm A. Layton

Tank Preparation Services, Inc.

4/11/95

Date

TANK #3

Please type or print in ink all items except "signature" in Section V. This form must be completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the following pages and staple continuation sheets to this form.

Indicate number of continuation sheets attached

0

FACILITY NUMBER 6-002448
(State Use Only)

I. OWNERSHIP OF TANK(S)

Name: COPPIN STATE COLLEGE

Street: 2500 W. NORTH AVENUE

City: BALTO., State: MD zip: 21216

Phone: 333-7118 County: BC

TYPE OF OWNER

- () Federal (GSA facility ID# _____)
- (X) State () County
- () Municipal () Public School District
- () Private or Corporate () Volunteer Fire or Ambulance Company
- () Current () Former
- () Other _____

II. LOCATION OF TANK(S)

Name: MURPHY RESEARCH CENTER

Street: SAME AS ABOVE

City: BC State: _____ Zip: _____

County: _____

Number of tanks at this location: 1

III. CONTACT PERSON AT TANK LOCATION

Name: GILES BRAGG

Job Title: DIRECTOR OF FACILITIES

Area Code: 301 Phone: 333 7118

IV. TYPE OF NOTIFICATION

() Check here only if this is an amended or subsequent notification for this location.

NOTE: NOT APPLICABLE TO HEATING OIL TANKS ON-SITE.

I have financial responsibility in accordance with Subpart I of RCRA. Please specify:

Method: _____

Insurer: _____

Policy Number: _____

V. CERTIFICATION

(Read and sign after completing Section VII.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name: Giles Bragg GILES BRAGG
(Please Print)

Title: DIRECTOR OF FACILITIES

Signature: Giles Bragg

Date Signed: 06/28/90

VI. CERTIFICATION OF COMPLIANCE

(Complete for all new tanks at this location) (All others skip to next page)

The installer has been certified by the Maryland Department of the Environment.

OATH: I certify that the information concerning installation provided is true to the best of my belief and knowledge.

Installer: _____

Date: _____

Certificate Number: MDIC-0006

Position: _____

Company: _____

Address: _____

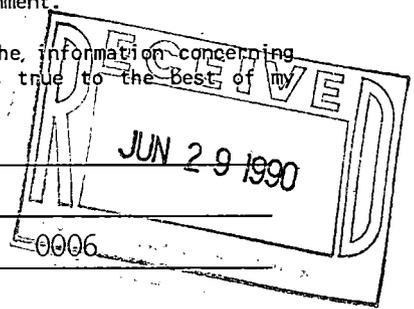
Release Detection (Mark all that apply)

- () Automatic tank gauging.
- () Vapor monitoring.
- () Groundwater monitoring.
- () Interstitial monitoring within a secondary barrier.
- () Interstitial monitoring within a secondary containment.
- () Automatic line leak detectors.
- () Line tightness testing.
- () Another method allowed by the Maryland Department of the Environment. Please specify: _____

() None

Corrosion Protection

- () As specified for coated steel tanks with cathodic protection.
- () As specified for coated steel piping with cathodic protection.



VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS

	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
1. Status of Tank (Mark all that Apply)					
Currently in Use	(x)	()	()	()	()
Temporarily Out of Use	()	()	()	()	()
Permanently Out of Use	()	()	()	()	()
Brought Into Use after 3/15/85	()	()	()	()	()
2. Estimated Age (Years)					
	(32)	()	()	()	()
3. Estimated Total Capacity (Gallons)					
	(10000)	()	()	()	()
4. Material of Construction (Mark all that Apply)					
Steel	()	()	()	()	()
Concrete	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Double Wall	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
6. External Protection (Mark all that Apply)					
Cathodic Protection	()	()	()	()	()
Coated (e.g. asphaltic/epoxy)	()	()	()	()	()
Fiberglass Reinforced Plastic Coated	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
7. Piping (Mark all that Apply)					
Bare Steel	()	()	()	()	()
Galvanized Steel	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Cathodically Protected	()	()	()	()	()
Coated/Wrapped	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that Apply)					
a. Petroleum					
Diesel	()	()	()	()	()
Kerosene	()	()	()	()	()
Gasoline (including alcohol blends)	()	()	()	()	()
Used Oil	()	()	()	()	()
Heating Oil	(X)	()	()	()	()
Other, Please Specify					
b. Hazardous Substance					
	()	()	()	()	()
Please Indicate Name of Principal CERCLA Substance _____					
or					
Chemical Abstract Service (CAS) No. _____					
Mark box if tank stores a mixture of substances					
	()	()	()	()	()
c. Unknown					
	()	()	()	()	()
9. Additional information (for tanks permanently taken out of service) (Mark all that Apply)					
a. Estimated date last used (mo/day/yr)					
b. Estimated quantity of substance remaining (gal.)					
c. Mark box if tank was filled with inert material (e.g. sand, concrete)					
	()	()	()	()	()
d. Mark box if tank was removed					
	()	()	()	()	()

TANK PREPARATION SERVICES, INC.

COMPREHENSIVE ENVIRONMENTAL COVERAGE

7092A MILFORD INDUSTRIAL ROAD • BALTIMORE, MARYLAND 21208
(410) 602-1177 • FAX (410) 602-1179
TOLL FREE (800) 234-0302

CERTIFICATE OF TANK TIGHTNESS

TEST DATE: APRIL 7, 1995
CLIENT: COPPIN STATE COLLEGE

This certificate is to inform you of the results of the precision test that was performed on the following underground storage tank to ascertain its tightness:

LOCATION: COPPIN STATE COLLEGE
RESEARCH CENTER
2500 WEST NORTH AVENUE
BALTIMORE, MARYLAND 21216

JOB ORDER NUMBER: CT-2335-95
TANK SIZE: 10,575 GALLON
PRODUCT: #2 HEATING OIL
TANK TIGHT: YES
LEAKAGE RATE: -0.1
CERTIFIED TECHNICIAN: BARRY R. BIERETZ
CERTIFICATE NUMBER: MD. 0083

Tank # 3

Malcolm A. Layton
Malcolm A. Layton
Tank Preparation Services, Inc.

4/07/95

Date

TANK # 4

Please type or print in ink all items except "signature" in Section V. This form must be completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the following pages and staple continuation sheets to this form.

Indicate number of continuation sheets attached 1 of 1

FACILITY NUMBER 36-02-27 6-002449
(State Use Only)

I. OWNERSHIP OF TANK(S)

Name: COPPIN STATE COLLEGE

Street: 2500 W. NORTH AVENUE

City: BALTO State: MD Zip: 21216

Phone: 333-7118 County: _____

TYPE OF OWNER

- Federal (GSA facility ID# _____)
- State County
- Municipal Public School District
- Private or Corporate Volunteer Fire or Ambulance Company
- Current Former
- Other _____

II. LOCATION OF TANK(S)

Name: JULIAN SCIENCE BUILDING

Street: SAME AS ABOVE

City: BC State: _____ Zip: _____

County: _____

Number of tanks at this location: 1

III. CONTACT PERSON AT TANK LOCATION

Name: GILES BRAGG

Job Title: DIRECTOR OF FACILITIES

Area Code: 301 Phone: 333-7118

IV. TYPE OF NOTIFICATION

Check here only if this is an amended or subsequent notification for this location.

NOTE: NOT APPLICABLE TO HEATING OIL TANKS ON-SITE.

I have financial responsibility in accordance with Subpart I of RCRA. Please specify:

Method: _____

Insurer: _____

Policy Number: _____

V. CERTIFICATION

(Read and sign after completing Section VII.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name: Giles Bragg GILES BRAGG
(Please Print)

Title: DIRECTOR OF FACILITIES

Signature: Giles Bragg

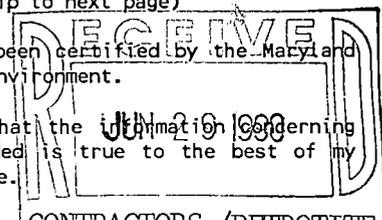
Date Signed: 06-28-90

VI. CERTIFICATION OF COMPLIANCE

(Complete for all new tanks at this location) (All others skip to next page)

The installer has been certified by the Maryland Department of the Environment.

OATH: I certify that the information concerning installation provided is true to the best of my belief and knowledge.



Installer: TGMI CONTRACTORS / PETROTITE TANK TEST

Date: 12-07-89 & NUTSHELL

Certificate Number: MDIC- CASE # 9-2053BC

Position: HORIZONTAL

Company: MAIN STREET, REISTERSTOWN, MD.

Address: _____

Release Detection (Mark all that apply)

- Automatic tank gauging.
- Vapor monitoring.
- Groundwater monitoring.
- Interstitial monitoring within a secondary barrier.
- Interstitial monitoring within a secondary containment.
- Automatic line leak detectors.
- Line tightness testing.
- Another method allowed by the Maryland Department of the Environment. Please specify: _____

None

Corrosion Protection

- As specified for coated steel tanks with cathodic protection.
- As specified for coated steel piping with cathodic protection.

TANK #16

Tank Identification Number 0003

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS

	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
1. Status of Tank (Mark all that Apply)					
Currently in Use	(x)	()	()	()	()
Temporarily Out of Use	()	()	()	()	()
Permanently Out of Use	()	()	()	()	()
Brought Into Use after 3/15/85	()	()	()	()	()
2. Estimated Age (Years)					
	(2)	()	()	()	()
3. Estimated Total Capacity (Gallons)					
	(10000)	()	()	()	()
4. Material of Construction (Mark all that Apply)					
Steel	()	()	()	()	()
Concrete	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Double Wall	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
6. External Protection (Mark all that Apply)					
Cathodic Protection	()	()	()	()	()
Coated (e.g. asphaltic/epoxy)	()	()	()	()	()
Fiberglass Reinforced Plastic Coated	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
7. Piping (Mark all that Apply)					
Bare Steel	()	()	()	()	()
Galvanized Steel	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Cathodically Protected	()	()	()	()	()
Coated/Wrapped	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that Apply)					
a. Petroleum					
Diesel	()	()	()	()	()
Kerosene	()	()	()	()	()
Gasoline (including alcohol blends)	()	()	()	()	()
Used Oil	()	()	()	()	()
Heating Oil	(X)	()	()	()	()
Other, Please Specify					
b. Hazardous Substance					
	()	()	()	()	()
Please Indicate Name of Principal CERCLA Substance _____					
or					
Chemical Abstract Service (CAS) No. _____					
Mark box if tank stores a mixture of substances					
	()	()	()	()	()
c. Unknown					
	()	()	()	()	()
9. Additional information (for tanks permanently taken out of service) (Mark all that Apply)					
a. Estimated date last used (mo/day/yr)					
b. Estimated quantity of substance remaining (gal.)					
c. Mark box if tank was filled with inert material (e.g. sand, concrete)					
	()	()	()	()	()
d. Mark box if tank was removed					
	()	()	()	()	()

TANK PREPARATION SERVICES, INC.

COMPREHENSIVE ENVIRONMENTAL COVERAGE

7092A MILFORD INDUSTRIAL ROAD • BALTIMORE, MARYLAND 21208

(410) 602-1177 • FAX (410) 602-1179

TOLL FREE (800) 234-0302

CERTIFICATE OF TANK TIGHTNESS

TEST DATE: APRIL 11, 1995
CLIENT: COPPIN STATE COLLEGE

This certificate is to inform you of the results of the precision test that was performed on the following underground storage tank to ascertain its tightness:

LOCATION: COPPIN STATE COLLEGE
CENTRAL RECEIVING / COPPIN CENTER
2500 WEST NORTH AVENUE
BALTIMORE, MARYLAND 21216

JOB ORDER NUMBER: CT-2335-95
TANK SIZE: 10,000 GALLON
PRODUCT: #2 HEATING OIL

Tank # 6

TANK TIGHT: YES
LEAKAGE RATE: -0.1
CERTIFIED TECHNICIAN: BARRY R. BIERETZ
CERTIFICATE NUMBER: MD 0083

Malcolm A. Layton

Malcolm A. Layton
Tank Preparation Services, Inc.

4/11/95

Date

Per Bob deShere of Coppin -

These two tanks were
registered in error - They
do not exist.

lnt
3/18/98

Please type or print in ink all items except "signature" in Section V. This form must be completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the following pages and staple continuation sheets to this form.

Indicate number of continuation sheets attached
2 of 2

FACILITY NUMBER 36-02-27 (6-002451)
(State Use Only)

I. OWNERSHIP OF TANK(S)

Name: COPPIN STATE COLLEGE

Street: 2500 W. NORTH AVENUE

City: BALTO State: MD zip: 21216

Phone: 333-7118 County: _____

TYPE OF OWNER

- Federal (GSA facility ID# _____)
- State County
- Municipal Public School District
- Private or Corporate Volunteer Fire or Ambulance Company
- Current Former
- Other _____

II. LOCATION OF TANK(S)

Name: COPPIN CENTER (GYM)

Street: SAME AS ABOVE

City: BC State: _____ Zip: _____

County: _____

Number of tanks at this location: 2

III. CONTACT PERSON AT TANK LOCATION

Name: GILES BRAGG

Job Title: DIRECTOR OF FACILITIES

Area Code: 301 Phone: 333-7118

IV. TYPE OF NOTIFICATION

Check here only if this is an amended or subsequent notification for this location.

NOTE: NOT APPLICABLE TO HEATING OIL TANKS ON-SITE.

I have financial responsibility in accordance with Subpart I of RCRA. Please specify:

Method: _____

Insurer: _____

Policy Number: _____

V. CERTIFICATION

(Read and sign after completing Section VII.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name: Giles Bragg GILES BRAGG
(Please Print)

Title: DIRECTOR OF FACILITIES

Signature: Giles Bragg

Date Signed: 06-28-90

VI. CERTIFICATION OF COMPLIANCE

(Complete for all new tanks at this location) (All others skip to next page)

The installer has been certified by the Maryland Department of the Environment.

OATH: I certify that the information concerning installation provided is true to the best of my belief and knowledge.

Installer: _____

Date: _____

Certificate Number: MDIC- 0003 A

Position: _____

Company: _____

Address: _____

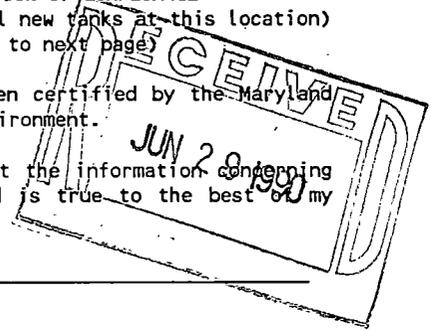
Release Detection (Mark all that apply)

- Automatic tank gauging.
- Vapor monitoring.
- Groundwater monitoring.
- Interstitial monitoring within a secondary barrier.
- Interstitial monitoring within a secondary containment.
- Automatic line leak detectors.
- Line tightness testing.
- Another method allowed by the Maryland Department of the Environment. Please specify. _____

None

Corrosion Protection

- As specified for coated steel tanks with cathodic protection.
- As specified for coated steel piping with cathodic protection.



VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS

	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
1. Status of Tank (Mark all that Apply)					
Currently in Use	(X)	(2)	()	()	()
Temporarily Out of Use	()	()	()	()	()
Permanently Out of Use	()	()	()	()	()
Brought Into Use after 3/15/85	()	()	()	()	()
2. Estimated Age (Years)					
	(unk)	(2)	()	()	()
3. Estimated Total Capacity (Gallons)					
	(10K)	(1550)	()	()	()
4. Material of Construction (Mark all that Apply)					
Steel	()	()	()	()	()
Concrete	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Double Wall	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
6. External Protection (Mark all that Apply)					
Cathodic Protection	()	()	()	()	()
Coated (e.g. asphaltic/epoxy)	()	()	()	()	()
Fiberglass Reinforced Plastic Coated	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
7. Piping (Mark all that Apply)					
Bare Steel	()	()	()	()	()
Galvanized Steel	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Cathodically Protected	()	()	()	()	()
Coated/Wrapped	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that Apply)					
a. Petroleum					
Diesel	()	(X)	()	()	()
Kerosene	()	()	()	()	()
Gasoline (including alcohol blends)	()	()	()	()	()
Used Oil	()	()	()	()	()
Heating Oil	(X)	()	()	()	()
Other, Please Specify					
b. Hazardous Substance					
	()	()	()	()	()
Please Indicate Name of Principal CERCLA Substance _____					
or					
Chemical Abstract Service (CAS) No. _____					
Mark box if tank stores a mixture of substances					
	()	()	()	()	()
c. Unknown					
	()	()	()	()	()
9. Additional information (for tanks permanently taken out of service) (Mark all that Apply)					
a. Estimated date last used (mo/day/yr)					
b. Estimated quantity of substance remaining (gal.)					
c. Mark box if tank was filled with inert material (e.g. sand, concrete)					
	()	()	()	()	()
d. Mark box if tank was removed					
	()	()	()	()	()

TANK PREPARATION SERVICES, INC.

COMPREHENSIVE ENVIRONMENTAL COVERAGE

7092A MILFORD INDUSTRIAL ROAD • BALTIMORE, MARYLAND 21208

(410) 602-1177 • FAX (410) 602-1179

TOLL FREE (800) 234-0302

CERTIFICATE OF TANK TIGHTNESS

TEST DATE: APRIL 10, 1995
CLIENT: COPPIN STATE COLLEGE

This certificate is to inform you of the results of the precision test that was performed on the following underground storage tank to ascertain its tightness:

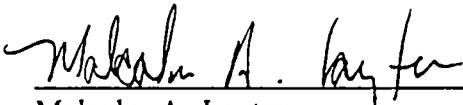
LOCATION: COPPIN STATE COLLEGE
RESIDENCE HALL
2500 WEST NORTH AVENUE
BALTIMORE, MARYLAND 21216

JOB ORDER NUMBER: CT-2335-95
TANK SIZE: 8,000 GALLON
PRODUCT: #2 HEATING OIL
TANK TIGHT: YES
LEAKAGE RATE: -0.1

CERTIFIED TECHNICIAN: BARRY R. BIERETZ

CERTIFICATE NUMBER: MD. 0083

*Tank # 7
Not Previously
Registered.*



Malcolm A. Layton
Tank Preparation Services, Inc.

4/10/95

Date

TANK #5

Please type or print in ink all items except "signature" in Section V. This form must be completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the following pages and staple continuation sheets to this form.

Indicate number of continuation sheets attached
0

FACILITY NUMBER ~~36-02-27~~ 6-002450
(State Use Only)

I. OWNERSHIP OF TANK(S)

Name: COPPIN STATE COLLEGE
Street: 2500 W. NORTH AVENUE
City: BALTO., State: MD Zip: 21216
Phone: 333-7118 County: _____

TYPE OF OWNER

- () Federal (GSA facility ID# _____)
- () State () County
- () Municipal () Public School District
- () Private or Corporate () Volunteer Fire or Ambulance Company
- () Current () Former
- () Other _____

II. LOCATION OF TANK(S)

Name: JOHNSON AUDITORIUM
Street: SAME AS ABOVE
City: BC State: _____ Zip: _____
County: _____
Number of tanks at this location: 1

III. CONTACT PERSON AT TANK LOCATION

Name: GILES BRAGG
Job Title: DIRECTOR OF FACILITIES
Area Code: 301 Phone: 333-7118

IV. TYPE OF NOTIFICATION

() Check here only if this is an amended or subsequent notification for this location.

NOTE: NOT APPLICABLE TO HEATING OIL TANKS ON-SITE.

I have financial responsibility in accordance with Subpart I of RCRA. Please specify:

Method: _____

Insurer: _____

Policy Number: _____

V. CERTIFICATION (Read and sign after completing Section VII.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name: Giles Bragg GILES BRAGG
(Please Print)

Title: DIRECTOR OF FACILITIES

Signature: Giles Bragg

Date Signed: 06-28-90

VI. CERTIFICATION OF COMPLIANCE (Complete for all new tanks at this location) (All others skip to next page)

The installer has been certified by the Maryland Department of the Environment.

OATH: I certify that the information concerning installation provided is true to the best of my belief and knowledge. **JUN 29 1990**

Installer: _____

Date: _____

Certificate Number: MDIC- 0008

Position: _____

Company: _____

Address: _____

Release Detection (Mark all that apply)

- () Automatic tank gauging.
- () Vapor monitoring.
- () Groundwater monitoring.
- () Interstitial monitoring within a secondary barrier.
- () Interstitial monitoring within a secondary containment.
- () Automatic line leak detectors.
- () Line tightness testing.
- () Another method allowed by the Maryland Department of the Environment. Please specify: _____

() None

Corrosion Protection

- () As specified for coated steel tanks with cathodic protection.
- () As specified for coated steel piping with cathodic protection.

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS

	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
1. Status of Tank (Mark all that Apply)					
Currently in Use	(X)	()	()	()	()
Temporarily Out of Use	()	()	()	()	()
Permanently Out of Use	()	()	()	()	()
Brought Into Use after 3/15/85	()	()	()	()	()
2. Estimated Age (Years)					
	new	()	()	()	()
3. Estimated Total Capacity (Gallons)					
	(4000)	()	()	()	()
4. Material of Construction (Mark all that Apply)					
Steel	()	()	()	()	()
Concrete	()	()	()	()	()
Fiberglass Reinforced Plastic	(XX)	()	()	()	()
Double Wall	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify _____					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	(XX)	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify _____					
6. External Protection (Mark all that Apply)					
Cathodic Protection	()	()	()	()	()
Coated (e.g. asphaltic/epoxy)	()	()	()	()	()
Fiberglass Reinforced Plastic Coated	(XX)	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify _____					
7. Piping (Mark all that Apply)					
Bare Steel	()	()	()	()	()
Galvanized Steel	(XX)	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Cathodically Protected	()	()	()	()	()
Coated/Wrapped	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify _____					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that Apply)					
a. Petroleum					
Diesel	()	()	()	()	()
Kerosene	()	()	()	()	()
Gasoline (including alcohol blends)	()	()	()	()	()
Used Oil	()	()	()	()	()
Heating Oil	(XX)	()	()	()	()
Other, Please Specify _____					
b. Hazardous Substance					
() () () () ()					
Please Indicate Name of Principal CERCLA Substance <u>PETROTITE TANK TESTING & NUTSHELL</u> or Chemical Abstract Service (CAS) No. _____					
Mark box if tank stores a mixture of substances					
c. Unknown	(XX)	()	()	()	()
9. Additional information (for tanks permanently taken out of service) (Mark all that Apply)					
a. Estimated date last used (mo/day/yr) <u>12-01-89</u>					
b. Estimated quantity of substance remaining (gal.) <u>-0-</u>					
c. Mark box if tank was filled with inert material (e.g. sand, concrete)					
	()	()	()	()	()
d. Mark box if tank was removed					
	(XX)	()	()	()	()

TANK PREPARATION SERVICES, INC.

COMPREHENSIVE ENVIRONMENTAL COVERAGE

7092A MILFORD INDUSTRIAL ROAD • BALTIMORE, MARYLAND 21208
(410) 602-1177 • FAX (410) 602-1179
TOLL FREE (800) 234-0302

CERTIFICATE OF TANK TIGHTNESS

TEST DATE: APRIL 11, 1995
CLIENT: COPPIN STATE COLLEGE

This certificate is to inform you of the results of the precision test that was performed on the following underground storage tank to ascertain its tightness:

LOCATION: COPPIN STATE COLLEGE
SCIENCE BUILDING
2500 WEST NORTH AVENUE
BALTIMORE, MARYLAND 21216

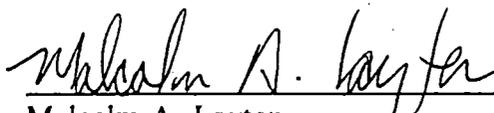
JOB ORDER NUMBER: CT-2335-95
TANK SIZE: 4000 GALLON
PRODUCT: # 2 HEATING OIL

Tanks #4

TANK TIGHT: YES
LEAKAGE RATE: -0.1

CERTIFIED TECHNICIAN: BARRY R. BIERETZ

CERTIFICATE NUMBER: MD 0083


Malcolm A. Layton
Tank Preparation Services, Inc.

4/11/95

Date

Please type or print in ink all items except "signature" in Section V. This form must be completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the following pages and staple continuation sheets to this form.

Indicate number of continuation sheets attached
1 of 2

FACILITY NUMBER 36 02 27
(State Use Only)

I. OWNERSHIP OF TANK(S)

Name: COPPIN STATE COLLEGE

Street: 2500 W. NORTH AVENUE

City: BALTO State: MD Zip: 21216

Phone: 333-7118 County: _____

TYPE OF OWNER

- () Federal (GSA facility ID# _____)
- (x) State () County
- () Municipal () Public School District
- () Private or Corporate () Volunteer Fire or Ambulance Company
- () Current () Former
- () Other _____

II. LOCATION OF TANK(S)

Name: COPPIN CENTER (GYM)

Street: SAME AS ABOVE

City: _____ State: _____ Zip: _____

County: _____

Number of tanks at this location: 2

III. CONTACT PERSON AT TANK LOCATION

Name: GILES BRAGG

Job Title: DIRECTOR OF FACILITIES

Area Code: 301 Phone: 333-7118

IV. TYPE OF NOTIFICATION

() Check here only if this is an amended or subsequent notification for this location.

NOTE: NOT APPLICABLE TO HEATING OIL TANKS ON-SITE.

I have financial responsibility in accordance with Subpart I of RCRA. Please specify:

Method: _____

Insurer: _____

Policy Number: _____

V. CERTIFICATION (Read and sign after completing Section VII.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name: Giles Bragg GILES BRAGG
(Please Print)

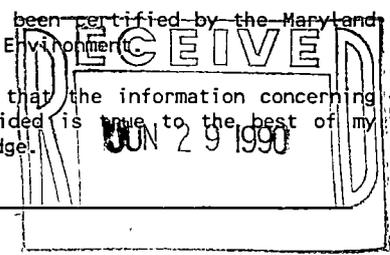
Title: DIRECTOR OF FACILITIES

Signature: Giles Bragg

Date Signed: 06-28-90

VI. CERTIFICATION OF COMPLIANCE (Complete for all new tanks at this location) (All others skip to next page)

The installer has been certified by the Maryland Department of the Environment.



OATH: I certify that the information concerning installation provided is true to the best of my belief and knowledge.

Installer: _____

Date: _____

Certificate Number: MDIC-0003

Position: _____

Company: _____

Address: _____

Release Detection (Mark all that apply)

- () Automatic tank gauging.
- () Vapor monitoring.
- () Groundwater monitoring.
- () Interstitial monitoring within a secondary barrier.
- () Interstitial monitoring within a secondary containment.
- () Automatic line leak detectors.
- () Line tightness testing.
- () Another method allowed by the Maryland Department of the Environment. Please specify: _____

() None

Corrosion Protection

- () As specified for coated steel tanks with cathodic protection.
- () As specified for coated steel piping with cathodic protection.

VII. DESCRIPTION OF UNDERGROUND STORAGE TANKS

	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
1. Status of Tank (Mark all that Apply)					
Currently in Use	(X)	()	()	()	()
Temporarily Out of Use	()	()	()	()	()
Permanently Out of Use	()	()	()	()	()
Brought Into Use after 3/15/85	()	()	()	()	()
2. Estimated Age (Years)					
	(18)	()	()	()	()
3. Estimated Total Capacity (Gallons)					
	(6500)	()	()	()	()
4. Material of Construction (Mark all that Apply)					
Steel	()	()	()	()	()
Concrete	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Double Wall	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
6. External Protection (Mark all that Apply)					
Cathodic Protection	()	()	()	()	()
Coated (e.g. asphaltic/epoxy)	()	()	()	()	()
Fiberglass Reinforced Plastic Coated	()	()	()	()	()
None	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
7. Piping (Mark all that Apply)					
Bare Steel	()	()	()	()	()
Galvanized Steel	()	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()	()
Cathodically Protected	()	()	()	()	()
Coated/Wrapped	()	()	()	()	()
Unknown	()	()	()	()	()
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that Apply)					
a. Petroleum					
Diesel	()	()	()	()	()
Kerosene	()	()	()	()	()
Gasoline (including alcohol blends)	()	()	()	()	()
Used Oil	()	()	()	()	()
Heating Oil	(X)	()	()	()	()
Other, Please Specify					
b. Hazardous Substance					
Please Indicate Name of Principal CERCLA Substance _____					
or					
Chemical Abstract Service (CAS) No. _____					
Mark box if tank stores a mixture of substances					
	()	()	()	()	()
c. Unknown					
	()	()	()	()	()
9. Additional information (for tanks permanently taken out of service) (Mark all that Apply)					
a. Estimated date last used (mo/day/yr)					
b. Estimated quantity of substance remaining (gal.)					
c. Mark box if tank was filled with inert material (e.g. sand, concrete)					
	()	()	()	()	()
d. Mark box if tank was removed					
	()	()	()	()	()

TANK PREPARATION SERVICES, INC.

COMPREHENSIVE ENVIRONMENTAL COVERAGE

7092A MILFORD INDUSTRIAL ROAD • BALTIMORE, MARYLAND 21208
(410) 602-1177 • FAX (410) 602-1179
TOLL FREE (800) 234-0302

CERTIFICATE OF TANK TIGHTNESS

TEST DATE: APRIL 7, 1995
CLIENT: COPPIN STATE COLLEGE

This certificate is to inform you of the results of the precision test that was performed on the following underground storage tank to ascertain its tightness:

LOCATION: COPPIN STATE COLLEGE
AUDITORIUM
2500 WEST NORTH AVENUE
BALTIMORE, MARYLAND 21216

JOB ORDER NUMBER: CT-2335-95

TANK SIZE: 6006 GALLON

PRODUCT: #2 HEATING OIL

TANK TIGHT: YES

LEAKAGE RATE: -0.1

CERTIFIED TECHNICIAN: BARRY R. BIERETZ

CERTIFICATE NUMBER: MD. 0083

Tank # 5

Malcolm A. Layton

Malcolm A. Layton
Tank Preparation Services, Inc.

4/07/95

Date



Maryland Department of the Environment
 Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
 410-537-3442 410-537-3092 (fax) 1-800-633-6101 x3442 http://www.mde.maryland.gov
Underground Storage Tank System Compliance Inspection Report



Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at:

e-Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section 1: General Information

Facility Name:	Coppin State University
Location Address:	2500 W. North Avenue
City:	Baltimore, MD 21216
Telephone No	(410) 951-3771
Owner Name:	Coppin State University
Mailing Address:	2500 W. North Avenue
City, State, Zip:	Baltimore, MD 21216
Telephone No.:	(410) 951-3771
Fax No.:	(410)951-3777
E-Mail:	<i>mcastro@copps.edu</i>
Operator Name:	Maria del R. Castro
Telephone No.:	(410) 951-3771
Fax No.:	(410)951-3777
E-Mail:	<i>mcastro@copps.edu</i>



MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility?
4218	1-16-2020	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No State Facility self-insured.

State self-insured

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank #12	Tank #	Tank #	Tank #	Tank #
Fill out the following using these codes: P =Pass Inspection, PC =Pass w/corrections, F =Fail Inspection, NA = Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA				
Containment Sump Inspection	(4a.)	P				
Dispenser Inspection	(4b.)	NA				
Tank Top Inspection	(5a.)	P				
Vent Pipe Inspection	(5b.)	P				
Spill Prevention	(6a.)	P				
Overfill Prevention	(6b.)	P				
Stage I Vapor Recovery	(7a.)	NA				
Stage II Vapor Recovery	(7b.)	NA				
Piping Construction and Corrosion Protection	(8.)	P				
Tank Construction and Corrosion Protection	(8.)	P				
Tightness Testing	(9.)	F PC				
Facility House Keeping	(10a.)	P				
Tank Field Monitoring Pipes and Site Wells	(10b.)	P				
Inventory Control	(11.)	P				
Tank Release Detection	(12.)	NA				
Piping Release Detection	(12.)	NA				
Operator Training	(14)	P				
Inspector and Owner/Operator has signed page 2 and initialed page 24				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Addendum Form Used				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		

Heating Oil Tanks are being handled under a heating oil Audit.

Section 1: General Comment

§ 4-417 Environment Article, Annotated Code of Maryland

(c) False statements in required documents: tampering with monitoring devices. Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under this title, or by any permit, rule, regulation or order issued under this title, or who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this title or by any permit, rule, regulation, or order issued under this title, upon conviction, is subject to a fine not exceeding \$10,000, or by imprisonment not exceeding six months or both.

This Notice is provided pursuant to § 10-624 of the State Government Article of the Maryland Code. The personal information requested on this form is intended to be used in processing your inspection form. Failure to provide the information requested may result in your inspection form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment ("MDE") is a public agency and subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the public and other governmental agencies, if not protected by federal or State law.

Certified Inspector: (print)	Patrick Donlin
Company:	Holbrook Environmental Inc.
Certification No.:	MDIC-2019-0153
Expiration Date	March 1, 2021
Telephone No.:	443-214-8385
Facsimile No.:	410-357-8498
E-mail address:	pat@holbrookenvironmental.com / Steve@holbrookenvironmental.com

**High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

The MDE UST database will be updated with information listed in this inspection report and any amended facility registration form unless additional forms are required by regulation.

<p>Certified Inspector: I, the Maryland Certified Inspector, have performed this UST Inspection and believe the contents of this report to be true and accurate without misrepresentation or falsification. As well, I have no financial interest with this UST Facility.</p> <p>Print Name: <u>Patrick Donlin</u></p> <p>Signature: <u>[Signature]</u></p> <p>Date: <u>1-16-2020</u></p>	<p>Owner/Operator or Designated Representative I, the Owner/Operator/Designated Representative (circle one), have read this Inspection Report and understand the condition of my UST facility, including all deficiencies, corrections, and recommendations.</p> <p>Title: <u>Safety + Environmental Manager</u></p> <p>Print Name: <u>Maria del R. Castro</u></p> <p>Signature: <u>[Signature]</u></p> <p>Date: <u>01/16/2020</u></p>
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<p>Mail REPORT To: MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore MD 21230-1719</p>	<p>Questions? Call MDE Oil Control Program at 410-537-3442 See our web page at: http://www.mde.maryland.gov</p>
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MDE Use Only	
Certification Section - Reviewed By	<u>JB</u>
Date Reviewed	<u>7/23/2020</u> Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/>
Comments _____	
Data Clerk's Initials	<u>OH</u> Date Entered <u>10/27/20</u>

MDE Use Only
8/12/20

Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (√) box if information is obtained from facility registration form.

Tank and Piping (MDE ID#)	(√)	Tank #12	Tank #	Tank #	Tank #	Tank #
Owner Tank ID # (if different)						
Status (I-in use or T-temp. out of use)		I				
Date of Installation (month/year)	X	8/1/2001				
Capacity (gallons)	X	1,000				
Product (see Chart A below for code and list each compartment tank product separately)		1				
Tank Construction Material (see Chart B for code)	X	7				
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)		N				
Double-Wall Tank (Yes/No)		Y				
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure	X	US				
Piping Construction Material (see Chart C for code)		5				
Double-Wall Piping (Yes/No)		N				
Outer Wall Pipe Construct. Material (see Chart C for code)		NA				
Emergency Power Generator UST (Yes/No)		Y				
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #1		Tank Field #2		Tank Field #3	
	Latitude:	Longitude:	Latitude:	Longitude:	Latitude:	Longitude:
List tank MDE ID # for each tank field according to MDE Registration Form.						

Section 2: Tank System Information continued on Page 4

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

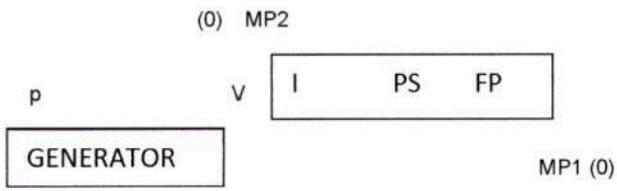
CHART C

CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)

Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)	○ Bollards
(I) Interstice	(PS) Piping Sump
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



Section 3: Tank Temporarily Closed or Taken Out of Service

Fill out this section for any tank that is "temporarily closed" or "taken out of service" (empty, out of use). A complete inspection of these tanks is required. This section does not apply to a tank that is currently in use or permanently out of use.

Applicable
 Not Applicable

#	Answer all (P)ass, (F)ail (PC), or (NA) for each Tank	Tank #				
1	Tank contains less than 1" of product.					
2	Tank vented and fill pipe locked.					
3	Date temp. closed or taken out of service (Month/Day/Year).					
4	UST closed 3 months or more, drain and cap product lines and secure other lines, pumps, and manways (vent line open and operating).					
Temporarily Closed Tank(s) passes inspection. Questions 1,2 and 4 are (P) or (PC)						

Section 4: Containment Sump and Dispenser Inspection

Applicable
 Not Applicable

4.a. Containment Sump Inspection

#	Complete 1 and 8. Answer (P)ass, (PC), (F)ail or (NA) for 2 – 7 (each tank)	Tank #12	Tank #	Tank #	Tank #	Tank #
1	(v)Equipped with containment sump dispenser - tank top - vent riser - Stage two-condensate pod - Other – Specify in comments -	X				
2	All containment sumps are clean and free of debris, product, and water.	P				
3	All manway covers and containment sump lids are properly fitted and not in contact with cap, piping, or pump.	P				
4	All containment sumps have no visible cracks, holes, or openings.	P				
5	If sump equipped with liquid sensor the sensor is properly secured and within 1" of sump bottom or meets manufacturer's specifications.	P				
6	If equipped with double-wall piping, test boot is open to allow product flow to sump.	NA				
7	Containment sump has been tested within past 5 years with passing results.	P				
8	Enter Date of last containment sump test.	6-2-17	-			
Containment Sump passes inspection. Questions 2 – 7 are (P) or (PC)		P	-			

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

<input type="checkbox"/> Applicable
<input checked="" type="checkbox"/> Not Applicable

Section 4: Containment Sump and Dispenser Inspection (cont'd.)

4.b. Dispenser Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each dispenser	Disp. #	Disp.#	Disp.#	Disp. #	Disp. #
1	Dispenser in good condition and properly secured to pump island.					
2	Shear valve (pressure system) properly secured and shear section within 1/2" of top of pump island or manufacturer specifications.					
2a.	Fusible link or other thermally actuated device properly connected.					
2b.	Product pipe manifold installed above the shear valves.	Circle one) Y / N				
3.	Shear valve (Stage II piping) properly secured and shear section within 1/2" of top of pump island by manufacturer specifications or with flex connector.					
4	Dispenser hose in good condition with no cuts, or holes and equipped with breakaway device.					
5	Dispenser hose properly secured and not subject to damage from vehicle traffic (hose retractor).					
6	Emergency shut-off present.					
6a.	Emergency shut-off properly identified.					
6b.	Emergency shut-off in correct location.					
7	Dispenser is not leaking product.					
8	Flex connector observed under dispenser. If in contact with soil, complete Section 8.	(Circle one) Y / N				
9	Marina Hold open device has been removed from nozzle.					
Dispenser passes inspection. Questions 1 – 7 and 9 are (P) or (PC) and 2b. No						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

If more than 5 dispensers include additional copies of this page.

Comments:

Section 5: Tank Top Components and Vent Pipe Inspection

5.a. Tank Top Inspection

#	Complete 1-3. Answer (P)ass, (PC), (F)ail or (NA) for 1a, 1b, and 4-7 for each tank	Tank#12	Tank#	Tank#	Tank#	Tank#
1	Storage tank equipped with ATG? If Yes, complete 1a., 1b.	Y	(Circle one) Y / N			
1a.	ATG riser is capped and electrical connection secure with proper grommet.	P				
1b	ATG manway lid properly fitted and not in contact with riser or electrical wires.	P				
2	Flex connector present on STP? If in contact with soil complete Section 8.	N	(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
3	Interstice monitoring system (double wall tank) or inspection station present?	Y	(Circle one) Y / N			
4	Ball Float riser and other riser pipes are fitted with proper caps; manway covers are not in contact with cap or riser pipe.	P				
5	No petroleum vapors present during ATG, Ball Float, or Vent riser inspection, or STP without sump.	P				
6	Note all vapor field readings if taken for ATG, Ball Float, or Vent riser, or STP without sump.	NA				
7	Marina. Each pipeline has a readily accessible shut-off valve grouped at one location on shore near approach to pier or dock and marked "emergency shut-off"?	NA				
Tank Top Components passes inspection. Questions 1a., 1b. and 4 – 7 are (P) or (PC) and 3 yes or component not required		P				

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

5.b. Vent Pipe Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each vent	Tank#12	Tank#	Tank#	Tank#	Tank#
1	Vent pipe riser is constructed of steel?	P				
2	Vent pipe is properly anchored and protected from vehicle traffic (bollards or secured to building)?	P				
3	Vent pipe is proper height (flammable liquids 12 feet above ground surface and 2 feet above any attached building). (Combustible liquids minimum 3 feet above ground surface)?	P				
4	Equipped with vent cap (flammable liquid with Stage I vapor recovery must have pressure vent cap)?	P				
Vent passes inspection. Questions 1 – 4 are (P) or (PC)		P				

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill

6.a. Spill Device

#	Answer (P)ass, (PC), (F)ail or (NA)	Tank #12	Tank #	Tank #	Tank #	Tank #
1	Equipped with minimum 5-gallon catch basin. (Note: Used oil and heating oil USTs installed, upgraded, or replaced after 11-4-96 require catch basin).	P				
2	Basin clean and free of debris and water.	P				
3	Basin has no cracks or holes observed.	P				
4	No abnormalities observed in fill pipe. (No bent drop tubes, no cracks or holes observed in basin especially at connection to tank and spill device).	P				
5	Basin lid fits properly and not in contact with fill cap.	P				
6	Fill pipe marked to indicate size of tank/type of product stored or Lid contains API color symbol w/posted sign to indicate tank size and type of product within delivery driver view.	P				
7	Catch basin tested within past year with passing results in accordance with Maryland Containment System Testing Protocol.	P				
7a.	Date of last test:	11-25-19				
8	Spill device not required: (Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have a spill device). If not required indicate (P).	NA				
Spill device passes inspection. Questions 1 – 8 are (P) or (PC)		P				

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill (cont'd.)

6.b. Overfill Device

#	Complete 2 – 4. Answer (P)ass, (PC), (F)ail or (NA) for 1 and 5 – 9	Tank #12	Tank #	Tank #	Tank #	Tank #
1	Fill drop tube required and observed.	P				
2	Overfill device present (list all present): Flapper Valve (FV), Ball Float Valve (BFV), High Level Alarm (HLA), Other Describe.	HLA				
3	Indicate delivery method—gravity (G) or pump flow (PF).	G				
4	Owner/Operator ensures releases due to spilling or overfilling do not occur? For example, product is measured prior to each delivery to ensure enough room in tank for product and all fuel deliveries are monitored.	Y	(Circle one) Y / N			
5	Visually observed overfill device housing, documentation of installation provided, OR certification provided from a certified UST installer attesting to overfill device operability.	P				
6	Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have an overfill device.	NA				
7	<u>Drop Tube Flapper Valve</u> Visual observation indicated flapper valve is present, with no obstruction in the drop tube that would render the device ineffective. *	NA				
8	<u>Ball Float Valve / Vent Restrictor</u> Compatible with UST system configuration, delivery, and use. **	NA				
9	<u>Audible External high level alarm only</u> Visual and audible alarm present to the driver at the point of transfer.	P				
Overfill device passes inspection. Question 4 is yes and 1 and 5– 9 (as applicable) are (P) or (PC)		P				

Note: If the answer to any question is No (N) or (F), explain below. List any problems noted during inspection. Note corrections.

*A fill pipe that utilizes a flapper valve in the drop tube for overfill purposes and receives a pressure delivery product drop, shall have a specific flapper valve designed for that use.

** If a UST system has one or more of the following, the owner or operator of the system shall not use a ball float valve on that system: (1) a tank that receives a pumped delivery; (2) suction piping with air eliminator; (3) remote fill pipes and gauge openings; (4) an emergency generator tank; (5) coaxial drop fill adapter.

Comments:

HLA confirmed operational during atg certification performed on 6-2-17.

Section 7: Stage I and II Inspection

Note: Stage I and II vapor recovery inspections also include completing and submitting Section 7c. forms to MDE's Air and Radiation Management Administration.

7.a. Stage I Vapor Recovery

<input type="checkbox"/> Applicable
<input checked="" type="checkbox"/> Not Applicable

#	Complete 1 & 2 Answer (P)ass, (PC), (F)ail or (NA) for 3 – 6a. for each tank	Tank #				
1	Is tank equipped with vapor recovery? (Yes) / (No) or (N/A). (If Yes for any tank, complete 2 through 6a. and section 7c.). Stage I required Statewide					
2	Type of vapor recovery: A – Coaxial B – 2 point system					
3	Dry break vapor cap and gasket in good condition?					
4	Poppet valve in dry break moves easily and closes tight?					
5	Vapor recovery connection equipped with minimum 5-gallon catchment basin. (If installed after July 1, 1998). (If 5 is N/A complete 5a. & 5b.).					
5a.	There are no petroleum vapors or staining in soil or pea gravel around vapor recovery riser pipe.					
5b.	Note all field readings if taken.					
6	Catchment basin tested within the past year with passing results.					
6a.	Date of last test.					
Stage I Passes Inspection. Question 1 is Y or NA and Questions 3 – 6a. are (P) or Stage I not applicable or (PC)						

Comments: _____

7.b. Stage II Vapor Recovery

<input type="checkbox"/> Applicable
<input checked="" type="checkbox"/> Not Applicable

#	Answer for each tank	Tank #				
1	Does the storage system have Stage II? Yes or No. (If Yes, complete 2 and 3 and Section 7c. If No and Stage II is decommissioned complete 4 - 4.b and 7c).	(Circle one) Y / N				
2	Type of vapor recovery: Balance System -(BS) Vacuum Assist -(VA)					
3	UST system equipped with pressure control system and continuously monitors tank pressures.	Y / N	Y / N	Y / N	Y / N	Y / N
4	Stage II vapor recovery system decommissioned on all gasoline USTs?	Y / N	Y / N	Y / N	Y / N	Y / N
4a.	MDE Notification of Intent to Decommission or Not Install Stage II System form is available?	Y / N	Y / N	Y / N	Y / N	Y / N
4b.	Date of Stage II Decommission. (mm/dd/yy)					
Stage II Passes Inspection. Question 1 is (Y) complete 2 or Question 1 is No and 4, 4a. and 4b. is complete or Stage II not applicable						

Comments: _____

Section 8: Corrosion Protection

A buried metal tank and piping (including fittings, flex-connectors, etc.) must be isolated from soil and cathodically protected. Commercial Heating Oil UST systems installed after March 15, 1985 require corrosion protection.

☞ Non-Metal Construction Material											
	Answer (Pass, (PC), (Fail or (NA) for each tank and pipe	Tank #12	Pipe #12	Tank #	Pipe #						
1	Tank: Outer wall made of non-metallic material such as fiberglass or plastic jacket or coating.	P	N/A		N/A		N/A		N/A		N/A
2	Pipe: Outer wall made of non-metallic material such as fiberglass or flexible plastic.	N/A	P	N/A		N/A		N/A		N/A	
Non-Metal Construction passes inspection. Questions 1 and 2 are (P) or (PC) Go to Section 9		P	P								

#	Check (✓) type of corrosion protection for each tank and pipe, and answer (Pass, (PC), (Fail or (NA) for each tank and pipe	Tank #	Pipe								
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☞ Galvanic Cathodic Protection (Tank and Piping)											
3	Tank: CP on (sti-P ₃) [®] tested within past 3 years and passed test in accordance with NACE Code of Practice Standard. If supplemental anodes were installed or added, complete 3a.		N/A								
3a.	UST CP tested annually.		N/A								
4	Pipe: CP tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
5	Record of last two cathodic protection tests on file with Owner or Operator.										
6	Cathodic protection system failure was inspected/repared within 60 days of test.										
Galvanic Cathodic Protection passes inspection. Questions 3 – 6 are (P) or (PC) or 6 (NA)											

☞ Impressed Current Cathodic Protection (Tank and Piping)											
7	Date impressed current system installed. (M/Y).										
8	Assessment performed at 5-year intervals.										
9	System has power and is turned on.										
10	Hour meter present? If (Y) complete 11.	(Circle one) Y / N									
11	Record hours:										
12	60-day inspection log is present and properly filled out.										
13	Tank tested within past year and passed test in accordance with NACE Code of Practice Standard.		N/A								
14	Pipe tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
15	Records available for last two Impressed Current Cathodic Protection tests.										
16	Cathodic protection system failure was inspected/repared within 60-days of test.										
Impressed Current Cathodic Protection passes inspection. Questions 8&9 and 12–16 are (P) or (PC)											

Section 8: Corrosion Protection (cont'd.)

	Internally Lined Tank	Tank #	Pipe								
17	Documentation available and tank was less than 10 years old prior to installing liner.										
18	Documentation available and internal inspection performed to determine tank is structurally sound and free of corrosion holes prior to installing impressed current cathodic protection and liner.		N/A								
19	Site assessment performed before installing liner.										
20	Date liner installed (Month / Year).										
21	Date of last internal inspection. (Month / Year).										
22	Internal inspection performed within 10 years of installation and every 5 years thereafter.										
Internal Liner passes inspection. Questions 17 – 19 and 22 are (P) or (PC)											
<i>Note: If the answer to any question in section 8 is (F), explain below. List any problems noted during inspection. Note corrections.</i>											

Comments:

	IF A METALLIC TANK OR PIPE HAS NO CATHODIC PROTECTION NOTIFY MDE OIL CONTROL PROGRAM AT 410-537-3442.	
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Section 9: Tightness Testing Inspection

9. Tightness Testing (Tanks and Piping)

Complete this section if tank and/or pipe used periodic tightness testing.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #12	Pipe #12	Pipe #	Tank #	Pipe #	Tank #	Pipe #	Tank #	Pipe #
1	Test method on NWGLDE. Method Name: Tank MassTech 2 Wet Test & MassTech 002 Ullage Test System 9-24-15 Method Name: Leighton O'Brien PM2 Dry Line Test 9-24-15	P	P							
2	Last tightness test results available and passed.	P	P							
3	Tightness testing conducted within specified time frames: at installation, at 15 years, and every 5 years thereafter for tanks NOT doing inventory control; annually for pressurized piping; every 2 years for non-exempt suction piping or be monitored monthly by approved leak detection method.	P	P PC							
4	High Risk Groundwater Use Area** – Helium vapor test performed within past two years with passing results.	NA	NA							
4a.	Date of last test.	NA	NA							
Tightness Testing passes inspection. Questions 1 – 4 are (P) or (PC)		P	P PC							

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

* [www.nwglde.com](#) (National Work Group on Leak Detection Evaluations)

**"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments:

(3) Supply line listed as US Suction and should be tested every 2 years. Last test on record is from 9-24-15.

EG needs testing every 5 years

Questions regarding Helium Testing, call MDE Oil Control Program at 410-537-3442

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	P
3	Pump island area is clean with no indication of surface spillage.	NA
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

| Applicable
 | Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-1	MP-2	MP-3	MP-4
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P		
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA		
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P		
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P		
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P		
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P		
5a.	Record product thickness if taken.	NA	NA		
	Record field vapor reading if taken.	NA	NA		

Site wells for Facilities located in HRGUA* Answer (P)ass, (PC), (F)ail or (NA)

6	Facility or immediate neighbor on either side supplied by potable well?	N			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within past year and sample results available?	NA			
10	Site potable well has been sampled within past year.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

****High Risk Groundwater Use Area (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

Comments:

Section 12: Release Detection Summary

This section indicates the method or methods of release detection present. Proceed to the section identified in the last column. Emergency power generator UST systems and heating oil (on-site consumptive use) UST systems are exempt from release detection.

Tank Method: Complete for each tank	Indicate primary (PR) method and, if applicable, secondary (S) method for each tank					If using as primary method, proceed to section:
	Tank #12	Tank #	Tank #	Tank #	Tank #	
Automatic Tank Gauging						12.a.
Vapor Monitoring						12.b.
Interstitial Monitoring						12.c.
Statistical Inventory Reconciliation						12.d.
Groundwater Monitoring						12.e.
Manual Tank Gauging						12.f.
None needed (Explain)	PR					Skip section 12

Pipe Method: Complete for each pipe run	Indicate primary (PR) method and, if applicable, secondary (S) method for each pipe run					If using as primary method, proceed to section:
	Pipe #12	Pipe #	Pipe #	Pipe #	Pipe #	
Pressurized piping only						
Automatic line leak detector (ALLD) will detect 3-gph release, double-wall pipe with containment sump and liquid sump sensor.						12.c. and 12.h.
ALLD will detect 3-gph release, double-wall pipe with containment sump and manual interstitial monitoring.						12.c. and 12.h.
Electronic ALLD will perform 3-gph continuous test plus 0.2-gph monthly test.						12.h.
Mechanical ALLD will detect 3-gph release in conjunction with annual line tightness test.						9 and 12.h.
Other combination: (Explain in comments)						
Suction piping only						
Line tightness test every 2 years.						9
Double wall piping with containment sumps utilizing electronic or manual interstitial monitoring.						12.c.
Safe Suction.						12.g.
None needed (Explain)	PR					Skip Section 12

Comments:

Tank 12 and pipe 12 are Emergency power generator UST system and are exempt from release detection.

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input checked="" type="checkbox"/> Not Applicable

Section 12.c. Interstitial Monitoring (Tank and Piping)

#	Complete 1 and 3 for Electronic and Answer (P)ass, (PC), (F)ail or (NA) 2&4-10 for each Tank and Pipe	Tank #	Pipe #								
1	Type of interstitial monitoring: i.e. Liquid (L), Air Space (AS), or Pressure/vacuum (PV). List each if different.										
Manual /Visual Inspection Only											
2	Interstitial space is monitored and a written log is maintained monthly.										
Electronic System Only											
3	Console make/ model Make: Model:										
4	Console and sensor on NWGLDE* list										
5	Monitoring console is operational.										
6	Interstitial space monitored monthly. **										
7	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.										
Summary											
8	Monthly release detection records are available for prior 12 months with passing results.										
9	No evidence of liquid in sump or interstitial space of air filled system. No evidence of loss or gain of brine in brine filled system. Operation of partial vacuum or over pressure system is within manufacturer's design specifications.										
10	No visible leaks or holes in secondary containment.										
Interstitial Monitoring passes inspection. Questions 2 and 8 – 10 are (P) for Manual Questions 4 – 10 are (P) or (PC) for Electronic											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.
 **Monitor interstitial space at lowest point of secondary containment for air filled or at highest point of secondary containment for brine filled and is positioned so that other equipment will not interfere with its proper operation. *See manufacture specifications and NWGLDE listing limitations for continual partial vacuum or overpressure interstitial monitoring.*

*www.nwglde.org (National Work Group on Leak Detection Evaluations).

Comments:

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input checked="" type="checkbox"/> Not Applicable

Section 12.d. Statistical Inventory Reconciliation

Complete this section and Section 11 (Inventory Control) if you use Statistical Inventory Reconciliation (SIR).

| Answer (P)ass, (PC), (F)ail for each tank system. | Tank # | Pipe # |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 SIR method on NWGLDE* list.
Method Name: | | NA |
| 2 Inventory records are submitted to the SIR vendor within 5 days of the 30 day monitoring period. | | NA |
| 2a SIR results are received by owner from vendor within 15 days of submittal of data. | | NA |
| 3 SIR results indicate sufficient amount of data was used to perform leak check. | | NA |
| 4 Existing release detection results show no evidence of a failure for the previous 12 months. | | NA |
| Statistical Inventory Reconciliation (SIR) Passes Inspection. Questions 1 – 4 are all (P) or (PC). | | NA |

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

Comments:

<input type="checkbox"/> Applicable <input checked="" type="checkbox"/> Not Applicable

Section 12.e. Groundwater Monitoring

#	Answer (P)ass, (PC), (F)ail for each tank system	Tank #	Pipe #								
1	Groundwater at site is not more than 15 feet from ground surface during inspection.										
2	Slotted casing is properly screened across the water table to allow entry of product.										
3	Monitoring wells intercept the UST excavation zone or positioned as close as technically feasible.										
4	Regulated substance is immiscible in water and has a specific gravity of less than one.										
5	Site evaluation report on site and verifies above information and background contamination will not interfere with groundwater monitoring. Attach evaluation cover page.										
6	Monitoring device is capable of detecting 1/8 inch of free product and wells are monitored monthly with results recorded.										
Groundwater Monitoring passes inspection. Questions 1 – 6 are all (P) or (PC)											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 12: Release Detection (cont'd.)

Applicable
 Not Applicable

Section 12.f. Manual Tank Gauging (Tank Only)

#	Answer 1- 5 (P)ass, (PC), (F)ail or (NA) for each Tank	Tank #				
1	Tank is 550-gallons or less.					
2	Tank is 551 to 2,000-gallons. Note: Must be combined with tightness testing.					
3	Gauging stick is capable of measuring the full height of the tank to the nearest 1/8" in conjunction with the appropriate tank calibration chart on site.					
4	Monthly log is maintained. *					
5	Last 12 months of records show no failure.					
Manual Tank Gauging passes inspection. Questions 1 or 2 and 3-5 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

** See Inspector guidance book or COMAR 26.10.05.04C. for weekly and monthly variation standard.*

Comments: _____

Applicable
 Not Applicable

Section 12.g. Safe Suction (Suction Piping Only)

#	Answer (P)ass, (F)ail, or (PC) for each pipe	Pipe #				
1	The piping slope is back to the tank and operates under atmospheric pressure or less.					
2	Confirm a single check valve is located directly under the dispensing pump.					
Safe Suction passes inspection. Questions 1 and 2 are (P) or (PC)						

Note: If the answer for 1 or 2 is (F), another type of release detection must be used and inspected. Fill out the applicable section on piping release detection. List any problems noted during inspection. Note corrections.

Comments: _____

Applicable
 Not Applicable

Section 12.h. Automatic Line Leak Detectors (Pressurized Piping Only)

#	Complete 1 Answer questions 2 - 7 (P)ass, (F)ail or (PC)	Pipe #				
1	Mechanical or Electronic (M - Mechanical or E - Electronic)					
2	Is the equipment on the NWGLDE* list.					

Section 12: Release Detection (cont'd.)

3	All ALLDs pass an annual field operability test for detection of a 3.0-gph leak.				
4	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.				
5	Line Leak Detector shows no evidence of a visual release.				
6	Is the entire piping system covered by the ALLD (including satellite pipe if present)?				
7	For an electronic ALLD, last record of passing 3.0-gph test result for each pipe is within the previous 72 hours.				
8	Does the STP shut off when the dispensers are not pumping?				
ALLD Passes Inspection. Questions 2 - 8 are (P) or (PC)					

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections
 *www.nwglde.org (National Work Group on Leak Detection Evaluations)

COMMENTS: _____

Section 13 Suspected Release Answer (Y)es or (N)o for 1 and if yes answer 2

1	Do you suspect or have you detected a release during this inspection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	Did you report this suspected or detected release to the Department?	<input type="checkbox"/> Yes <input type="checkbox"/> No DATE: TIME:

	Report all known or suspected spills or leaks Call Maryland Department of the Environment 410-537-3442 Or call: 1-866-633-4686 after business hours	
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GENERAL COMMENTS:

Inspector's Initials: puD

Date: 1-16-2020

Owner/Operator's Initials: MCC

Date: 01/16/2020

Section 14 Operator Training Answer Yes or No for 1, 2 and 5; complete 3; answer Yes, No, or NA for 4

1	A list of Class A, B, and C operators is available and reviewed?	Yes	
2	A training certificate is available and reviewed for each Class A, B, and C operator(s).	Yes	
3	List the name of the A and B operator(s) designated for this facility.		Operator Name
		A	Maria del R. Castro
		B	Maria del R. Castro
4	Manned facility – Class C operator is on-site.	Yes	Name: Gregory Mathews
	Unmanned facility – Class C operator was contacted for immediate consultation.		
5	Written operator instruction manual available on site?	Yes	
Operator Training Passes Inspection. Questions 1, 2, 4, 5 are Yes and 3 completed with at least one A and B.		P	

GENERAL COMMENT:

<p>Please return original report no later than thirty (30) days after inspection date.</p>	<p>MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore, MD 21230-1719</p>
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Questions? Call MDE Oil Control Program at 410-537-3442

http://mde.maryland.gov/programs/Land/OilControl/OilControlProgram/Pages/Programs/LandPrograms/Oil_Control/PollutionManagement/index.aspx



Maryland

Department of the Environment

Larry Hogan, Governor
Boyd K. Rutherford, Lt. Governor

Ben Grumbles, Secretary
Horacio Tablada, Deputy Secretary

NOTICE TO INSPECT

Date: January 2, 2020

Inspection Report Due Date

March 2, 2020

Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue, Baltimore
Baltimore City, Maryland

Failure to perform the required inspection and submit the completed Inspection Report to the Department by the due date may result in enforcement action from the Department that could include issuance of a delivery ban, civil penalties and other legal sanctions.

Coppin State University
Attn: Maria del R. Castro
2500 W. North Avenue
Baltimore, Maryland 21216

As the registered owner of an underground storage system located at the above facility, you are hereby given **Official Notice** to have your underground petroleum storage tank system(s) inspected by a Maryland Department of the Environment (MDE) Certified Underground Storage Tank System Inspector and submit the inspection report to the Department by the due date. In accordance with Code of Maryland Regulations 26.10.03.10A. "An underground motor fuel storage tank owner shall have each underground storage tank system inspected by a certified inspector at the frequency established in Subsection B—E of this regulation. The inspection shall verify compliance with Code of Maryland Regulations 26.10.02—.11 on forms provided by the Department". The owner of an underground motor fuel storage tank system shall complete a certified inspection of that system at least once every three years after the initial inspection.

You must choose and contact a company who employs a Maryland Certified Inspector to inspect your underground storage tank system(s). The cost of the inspection may vary. The Maryland Department of the Environment will not participate in the billing and collection process. Submittal of the inspection report to the Department is required by the due date in this notice. The MDE will not arbitrate nor accept disputes regarding an inspection finding as a reason for a delay in the report submittal.

As the registered owner or operator of the underground storage tank system(s), it is your responsibility to maintain your operation in compliance with Code of Maryland Regulations. Failure to perform the required inspection and submit the completed Inspection Report to the Department by the due date may result in enforcement actions from the Department that could include issuance of a delivery ban, civil penalties and other legal sanctions.

Additional important information regarding the inspection, corrective actions and underground storage tank ownership changes is available on the back of this notice. Questions regarding the Third Party Inspection Program and required facility inspection may be directed to the Oil Control Program Certification Section at (410) 537-3442.

Mail Inspection Report To:
Maryland Department of the Environment
Oil Control Program
Suite 620
1800 Washington Blvd
Baltimore, MD 21230-1719

Important Information:

- A Summary Printout of the UST(s) registered with the Department is available on the MDE web site at: <http://mes-mde.mde.state.md.us/FacilitySummary/default.aspx>
- “Owner Fact Sheet/Preparing for an UST Inspection” is available on the MDE web site at: https://mde.maryland.gov/programs/LAND/OilControl/Pages/ustcertification_programs.aspx
It is recommended owners discuss with the certified inspector the required information needed to complete the inspection **prior to** the inspection date.
- A list of companies employing MDE Certified UST Inspectors is available on the MDE web site at: https://mde.maryland.gov/programs/LAND/OilControl/Pages/ustcertification_programs.aspx
MDE encourages UST owners and operators to ask to see the inspector’s MDE Certified Underground Storage System Inspector card (yellow card with the State Seal in the background with an (I) in the upper right corner). The card will have an expiration date and must be valid at the time of the inspection

MDE will not accept inspection reports when it has been determined there is a “Conflict of Interest” of COMAR 26.10.06.10 Conflict of Interest, “A. Except as provided in §B of this regulation, a certified inspector may not be: 1) The owner or operator of the tank; 2) An employee of the tank owner; or 3) A certified technician on the same installation, replacement, or upgrade activity for which the technician is a certified inspector. B. A certified inspector who is also a certified technician may correct deficiencies during a compliance inspection of the operation of an underground storage system.”

- For more information you may contact the Maryland Department of the Environment’s Oil Control Program at (410) 537-3442 or visit our web site at: <http://mde.maryland.gov/programs/LAND/OilControl/Pages/index.aspx>
- The Department’s facility registration database will be amended to reflect the information provided in the UST inspection report.
- Stage I and II Inspection, Section 7 c., pages 11 and 12 of the inspection report are to be submitted directly to ARMA upon completion of the inspection to the address listed at the top of page 11.

Required Corrective Actions Following an Inspection:

The owner of an underground storage tank system(s) shall have **thirty (30) days** to correct all deficiencies found during the inspection, in accordance with COMAR 26.10.02—.11 unless an alternative schedule is required or approved by the Department. Many minor deficiencies found (example. clean containment sumps, tighten fittings, mark fill pipes, etc.) may be corrected at the time of the inspection. Only an MDE UST Certified Technician may upgrade, repair, install or close a UST system. The owner must submit all documentation to MDE confirming the corrective action(s). Documents submitted must include the Facility I.D. No. in the top right corner of each document.

After the inspection, you should discuss with the Third Party Inspector their findings and any deficiencies found during the inspection. The Department believes it is the inspector’s obligation to explain, provide a summary of the findings or review any deficiencies found during the inspection process to allow the owner/operator to understand the deficiencies so that repairs or corrections can be performed in an efficient and timely manner. Remember, it is your responsibility to maintain and operate the underground storage system(s) in compliance with Maryland laws and regulations. Being prepared will make your inspection go smoothly and limit business disruption.

UST Ownership Change:

Immediately notify the MDE Oil Control Program in writing of the change by providing the date the change occurred, the name, address and telephone number (if available) for the new owner and any other pertinent information confirming the change.



LAND MANAGEMENT ADMINISTRATION
Oil Control Program

Report of Observations

Type of Inspection/Observations: Third Party Follow-up
Site/Facility Name: Coppin State
Location: 2500 W. North Ave, Baltimore, MD 21216

Facility ID 4218
Date: 1/22/2013
Case No.

Telephone: Ext.

Page # 1 of 1

Facility Inspection Status FAIL

Remarks: Inspector following up with TPI.

If tank 16 contains less than 1inch of liquid then monthly release detection is not required. When or if the tank contains more than one inch of liquid release detection must begin immediately.

Monthly interstitial monitoring is required and must begin immediately. If monitored by ATG the ATG must have current certification. Records must be kept each month for departmental review.

REQUIREMENTS by 2/22/13:

- 1.Immediately begin interstial monitoring. No records were found onsite.
- 2.Provide hydrostatic testing for tank 14 and 16 containment sumps.
- 3.Certify tank 7's piping material construction.
- 4.Verify that lines were tested with tanks.

Status Section No. Comments

Fail	4a	Tanks 14 and 16 need to show current and passing hydrostatic testing.
Fail	8 Piping	Tank 7 line construction material needs to be verified.
Fail	9	Verify that all lines were tested with the tank.
Fail	12 Tank	Tank 16 is listed as a waste oil tank. It is an oil water separator for a wash bay. If the tank regularly contains product then it must be regulated.
Pass-F	14	Operator training complete.

MDE Inspector:

(Print) Alison Antisz

Sign: [Signature]

Form Number MDE/WAS/Com.03

TTY Users 1-800-735-22558

Person Interviewed:

(Print) emailed to

Sign: fgemmill@coppin.edu.

Recycled Paper

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Avenue, Suite 620 • Baltimore Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • <http://www.mde.state.md.us>

LAND MANAGEMENT ADMINISTRATION
Oil Control Program

Report of Observations

MDE Inspector: _____ Person Interviewed: _____
(Print) _____ (Print) _____
Sign: _____ Sign: _____

Section 14 Operator Training

Answer Yes or No for 1, 2 and 5; complete 3; answer Yes, No, or NA for 4

1	A list of Class A, B, and C operators is available and reviewed?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
2	A training certificate is available and reviewed for each Class A, B, and C operator(s).	<input checked="" type="radio"/> Yes	<input type="radio"/> No
3	List the name of the A and B operator(s) designated for this facility.	Operator Name	
		Date Certified	
		A: Maria Del Casted	12/19/12
B: Greg Matthews	12/19/12		
4	Manned facility – Class C operator is on-site. Unmanned facility – Class C operator was contacted for immediate consultation.	<input checked="" type="radio"/> Yes	<input type="radio"/> No
5	Written operator instruction manual available on site?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Operator Training Passes Inspection.			
Questions 1, 2, 4, 5 are Yes and 3 completed with at least one A and B.			
		P	

GENERAL COMMENT:



sd

Maryland Department of the Environment

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 410-537-3092 (fax) 1-800-633-6101 x3442 <http://www.mde.state.md.us>

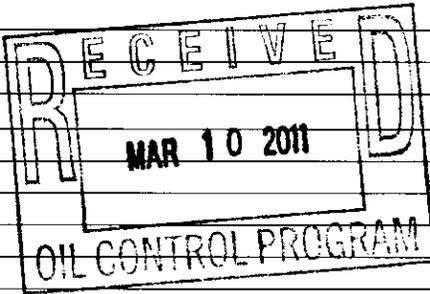
Underground Storage Tank System Compliance Inspection Report



Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at: http://www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section I: General Information

Facility Name: Coppin State University	
Location Address: 2500 W. North Avenue	
City: Baltimore, Maryland 21216	
Telephone No. : 410-951-4030	
Owner Name: Coppin State University	
Mailing Address: 2500 W. North Avenue	
City, State, Zip: Baltimore, Maryland 21216	
Telephone No.: 410-951-4030	
Fax No.: 410-951-4129	
E-Mail: tgemmell@coppin.edu	
Operator Name:	
Telephone No.: 410-951-4030	
Fax No.: 410-951-4129	
E-Mail: tgemmell@coppin.edu	



MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility?
4218	2/24/11 & 2/25/11	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	NA STATE FACILITY MSU

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 10
Owner Tank ID # (if different)		Science Ctr	Coppin Center	Dedmond Hall	Grace Jacobs	Auditorium
Fill out the following using these codes: P=Pass Inspection, PC=Pass w/corrections, F=Fail Inspection, NA= Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA	NA	NA	NA	NA
Containment Sump Inspection	(4a.)	P	P	P	P	P
Dispenser Inspection	(4b.)	NA	NA	NA	NA	NA
Tank Top Inspection	(5a.)	P	P	P	PC	P
Vent Pipe Inspection	(5b.)	P	P	P	P	P
Spill Prevention	(6a.)	P	P	P	P	P
Overfill Prevention	(6b.)	PC	F	P	PC	P
Stage I Vapor Recovery	(7a.)	NA	NA	NA	NA	NA
Stage II Vapor Recovery	(7b.)	NA	NA	NA	NA	NA
Piping Construction and Corrosion Protection	(8.)	P	X F	X F	P	P
Tank Construction and Corrosion Protection	(8.)	P	X P	X P	P	P
Tightness Testing	(9.)	P	P	P	P	P
Facility House Keeping	(10a.)	P	P	P	P	P
Tank Field Monitoring Pipes and Site Wells	(10b.)	P	P	P	P	P
Inventory Control	(11.)	PC	PC	PC	PC	PC
Tank Release Detection	(12.)	NA	NA	NA	NA	NA
Piping Release Detection	(12.)	NA	NA	NA	NA	NA
Inspector and Owner/Operator has signed page 2 and initialed page 24				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Addendum Form Used				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		

CL

C



Maryland Department of the Environment
 Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
 410-537-3442 410-537-3092 (fax) 1-800-633-6101 x3442 <http://www.mde.state.md.us>
Underground Storage Tank System Compliance Inspection Report



Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at: http://www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section I: General Information

Facility Name: Coppin State University						
Location Address: 2500 W. North Avenue						
City: Baltimore, Maryland 21216						
Telephone No. : 410-951-4030						
Owner Name: Coppin State University						
Mailing Address: 2500 W. North Avenue						
City, State, Zip: Baltimore, Maryland 21216						
Telephone No.: 410-951-4030						
Fax No.: 410-951-4129						
E-Mail: tgemmell@coppin.edu						
Operator Name:						
Telephone No.: 410-951-4030						
Fax No.: 410-951-4129						
E-Mail: tgemmell@coppin.edu						
MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility?
4218	2/24/11 & 2/25/11	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	NA STATE FACILITY If yes, attach FR proof to this form.

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank # 11	Tank # 12	Tank # 14	Tank # 15	Tank # 16
Owner Tank ID # (if different)		Daley Hall	Daley E. Gen	Health Human	P.E. Complex	Sport OWS
Fill out the following using these codes: P=Pass Inspection, PC=Pass w/corrections, F=Fail Inspection, NA= Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA	NA	NA	NA	NA
Containment Sump Inspection	(4a.)	PC	P	F	P	F
Dispenser Inspection	(4b.)	NA	NA	NA	NA	NA
Tank Top Inspection	(5a.)	P	P	P	P	P
Vent Pipe Inspection	(5b.)	P	P	P	P	P
Spill Prevention	(6a.)	P	P	P	P	PC
Overfill Prevention	(6b.)	P	P	P	P	P P
Stage I Vapor Recovery	(7a.)	NA	NA	NA	NA	NA
Stage II Vapor Recovery	(7b.)	NA	NA	NA	NA	NA
Piping Construction and Corrosion Protection	(8.)	P	P	P	P	P
Tank Construction and Corrosion Protection	(8.)	P	P	P	P	P
Tightness Testing	(9.)	P	P	P	P	F
Facility House Keeping	(10a.)	P	P	P	P	P
Tank Field Monitoring Pipes and Site Wells	(10b.)	P	P	P	P	P
Inventory Control	(11.)	PC	PC	PC	PC	PC
Tank Release Detection	(12.)	NA	NA	NA	NA	NA F
Piping Release Detection	(12.)	NA	NA	NA	NA	NA
Inspector and Owner/Operator has signed page 2 and initialed page 24				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Addendum Form Used				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		

multiple SS are pages

2 of 2

C

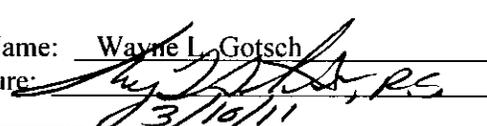
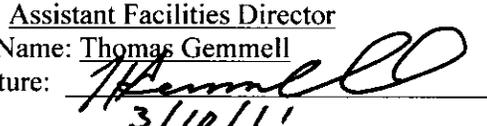
§ 4-417 Environment Article, Annotated Code of Maryland

(c) False statements in required documents; tampering with monitoring devices. Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under this title, or by any permit, rule, regulation or order issued under this title, or who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this title or by any permit, rule, regulation, or order issued under this title, upon conviction, is subject to a fine not exceeding \$10,000, or by imprisonment not exceeding six months or both.

Certified Inspector: (print)	Wayne L. Gotsch		
Company:	Environmental Technical Services, Inc.		
Certification No.:	MDIC 2010-0085		
Expiration Date:	OCTOBER 1, 2012		
Telephone No.:	410-465-4258		
Facsimile No.:	410-465-3629	Cell No.:	443-463-5460
E-mail address:	wayne@etsenviro.com		

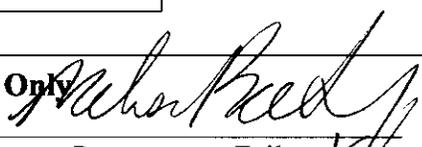
****High Risk Groundwater Use Area** (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

The MDE UST database will be updated with information listed in this inspection report and any amended facility registration form unless additional forms are required by regulation.

<p>Certified Inspector: I, the Maryland Certified Inspector, have performed this UST Inspection and believe the contents of this report to be true and accurate without misrepresentation or falsification. As well, I have no financial interest with this UST Facility.</p> <p>Print Name: <u>Wayne L. Gotsch</u> Signature: <u></u>, P.S. Date: <u>3/10/11</u></p>	<p>Owner/Operator or Designated Representative I, the Owner/Operator/Designated Representative (circle one), have read this Inspection Report and understand the condition of my UST facility, including all deficiencies, corrections, and recommendations.</p> <p>Title: <u>Assistant Facilities Director</u> Print Name: <u>Thomas Gemmell</u> Signature: <u></u> Date: <u>3/10/11</u></p>
---	--

Mail REPORT To:
MDE Oil Control Program
 Suite 620
 1800 Washington Blvd.
 Baltimore MD 21230-1719

Questions? Call MDE Oil Control Program at
 410-537-3442
 See our web page at:
<http://www.mde.state.md.us>

MDE Use Only	
Certification Section – Reviewed By	<u></u>
Date Reviewed	<u>03/25/11</u> Pass <input type="checkbox"/> Fail <input checked="" type="checkbox"/>
Comments	<u>(5) violations</u>
Data Clerk's Initials	_____ Date Entered _____

C

Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (✓) box if information is obtained from facility registration form.

Tank and Piping (MDE ID#)	(✓)	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 10
Owner Tank ID # (if different)		Science Ctr	Coppin Center	Dedmond Hall	Grace Jacobs	Auditorium
Status (I-in use or T-temp. out of use)		I	I	I	I	I
Date of Installation (month/year)		1/89	1/88	1/92	10/01	6/01
Capacity (gallons)		4K	10K	8K	15K	6K
Product (see Chart A below for code and list each compartment tank product separately)		5	5	5	5	5
Tank Construction Material (see Chart B for code)		6	6	6	7	7
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)		NO	NO	NO	NO	NO
Double-Wall Tank (Yes/No)		NO	NO	NO	NO	YES
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure		SS	SS	SS	US	US
Piping Construction Material (see Chart C for code)		4a	4	3	5	5
Double-Wall Piping (Yes/No)		NO	NO	NO	NO	NO
Outer Wall Pipe Construct. Material (see Chart C for code)		NA	NA	NA	NA	NA
Emergency Power Generator UST (Yes/No)		NO	NO	NO	NO	NO
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #1		Tank Field #2		Tank Field #3	
	Latitude: 39°18.607	Longitude: 76°39.458	Latitude: 39°18.695	Longitude: 76°39.446	Latitude: 39°18.784	Longitude: 76°39.393
List tank MDE ID # for each tank field according to MDE Registration Form.	T-4		T-6		T-7	

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

CHART C

CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)

C

Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (✓) box if information is obtained from facility registration form.

Tank and Piping (MDE ID#)	(✓)	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 10
Owner Tank ID # (if different)		Science Ctr	Coppin Center	Dedmond Hall	Grace Jacobs	Auditorium
Status (I-in use or T-temp. out of use)		I	I	I	I	I
Date of Installation (month/year)		1/89	1/88	1/92	10/01	6/01
Capacity (gallons)		4K	10K	8K	15K	6K
Product (see Chart A below for code and list each compartment tank product separately)		5	5	5	5	5
Tank Construction Material (see Chart B for code)		6	6	6	7	7
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)		NO	NO	NO	NO	NO
Double-Wall Tank (Yes/No)		NO	NO	NO	NO	YES
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure		SS	SS	SS	US	US
Piping Construction Material (see Chart C for code)		4a	4	3	5	5
Double-Wall Piping (Yes/No)		NO	NO	NO	NO	NO
Outer Wall Pipe Construct. Material (see Chart C for code)						
Emergency Power Generator UST (Yes/No)		NO	NO	NO	NO	NO
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #4		Tank Field #5		Tank Field #6	
	Latitude: 39°18.652	Longitude: 76°39.569	Latitude: 39°18.604	Longitude: 76°39.551	Latitude: 39°18.733	Longitude: 76°39.453
List tank MDE ID # for each tank field according to MDE Registration Form.		T-8	T-10	T-11		

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

CHART C

CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)



Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (✓) box if information is obtained from facility registration form.

Tank and Piping (MDE ID#)	(✓)	Tank # 11	Tank # 12	Tank # 14	Tank # 15	Tank # 16
Owner Tank ID # (if different)		Daley Hall	Daley E. Gen	Health Human	P.E. Complex	PEC OWS
Status (I-in use or T-temp. out of use)		I	I	I	I	I
Date of Installation (month/year)		8/01	8/01	11/07	1/09	2/09
Capacity (gallons)		8K	1K	10K	20K	0.6K <i>Cozyalk</i>
Product (see Chart A below for code and list each compartment tank product separately)		5	1	5	5	8
Tank Construction Material (see Chart B for code)		7	7	6	6	6
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)		NO	NO	NO	NO	NO
Double-Wall Tank (Yes/No)		YES	YES	YES	YES	YES
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure		US	US	US	US	G
Piping Construction Material (see Chart C for code)		5	5	X49	5	5
Double-Wall Piping (Yes/No)		NO	NO	YES	YES	YES
Outer Wall Pipe Construct. Material (see Chart C for code)				7	5	5
Emergency Power Generator UST (Yes/No)		NO	YES	NO	NO	NO
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #7		Tank Field #8		Tank Field #9	
	Latitude: 39°18.725	Longitude: 76°39.456	Latitude: 39°18.498	Longitude: 76°39.577	Latitude: 39°18.933	Longitude: 76°39.503
List tank MDE ID # for each tank field according to MDE Registration Form.		T-12		T-14		T-15

Section 2: Tank System Information continued on Page 4

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

Steel stud in PVC
CHART C *(MDE)*

CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)

C

Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (√) box if information is obtained from facility registration form.

Tank and Piping (MDE ID#)	(√)	Tank # 11	Tank # 12	Tank # 14	Tank # 15	Tank # 16
Owner Tank ID # (if different)		Daley Hall	Daley E. Gen	Health Human	P.E. Complex	PEC OWS
Status (I-in use or T-temp. out of use)		I	I	I	I	I
Date of Installation (month/year)		8/01	8/01	11/07	1/09	2/09
Capacity (gallons)		8K	1K	10K	20K	0.6K
Product (see Chart A below for code and list each compartment tank product separately)		5	1	5	5	8
Tank Construction Material (see Chart B for code)		7	7	6	6	6
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)		NO	NO	NO	NO	NO
Double-Wall Tank (Yes/No)		YES	YES	YES	YES	YES
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure		US	US	US	US	G
Piping Construction Material (see Chart C for code)		5	5	7	5	5
Double-Wall Piping (Yes/No)		NO	NO	YES	YES	YES
Outer Wall Pipe Construct. Material (see Chart C for code)				7	5	5
Emergency Power Generator UST (Yes/No)		NO	YES	NO	NO	NO
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #10		Tank Field #		Tank Field #	
	Latitude: 39°18.910	Longitude: 76°39.505	Latitude:	Longitude:	Latitude:	Longitude:
List tank MDE ID # for each tank field according to MDE Registration Form.	T-16					

Section 2: Tank System Information continued on Page 4

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

CHART C

CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)

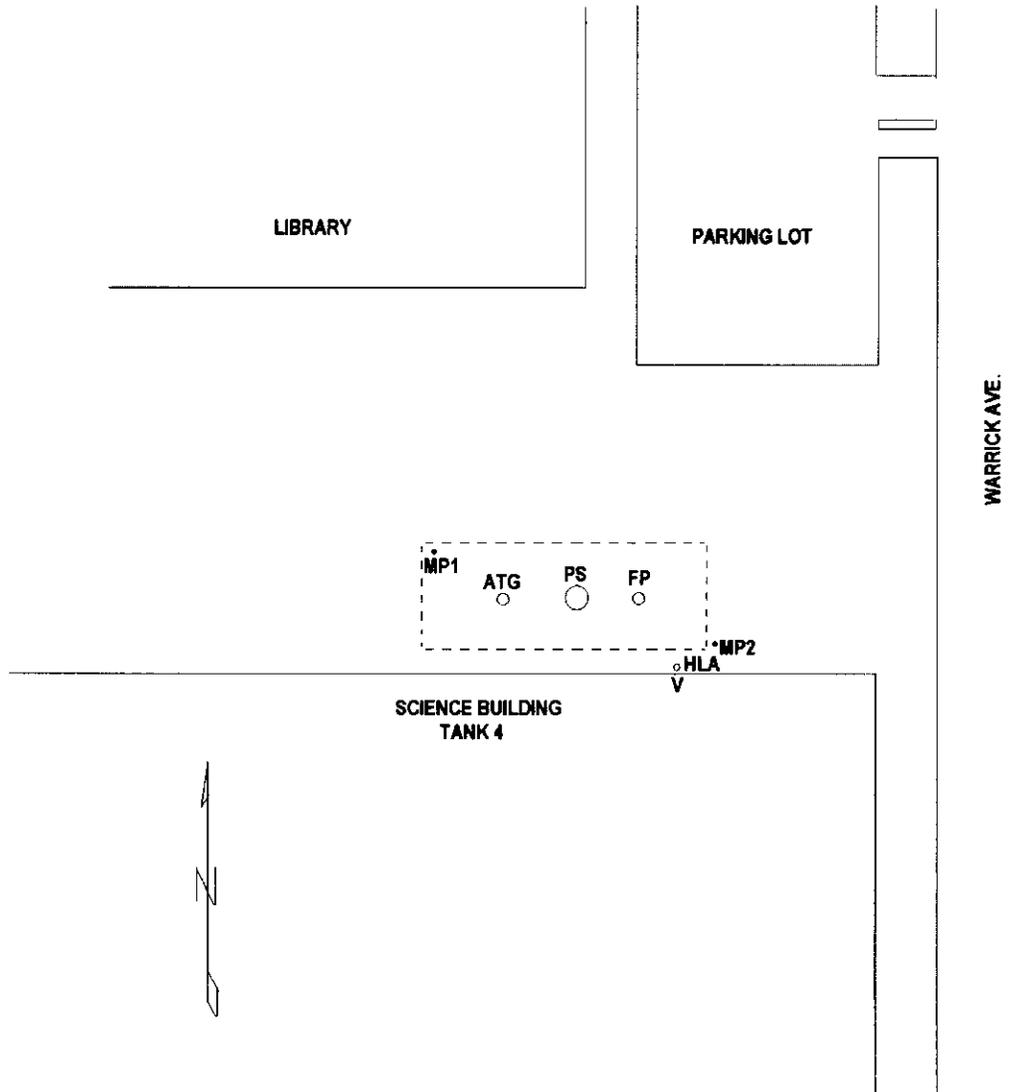


Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems. TANK 4

KEY/LEGEND (Include if applicable)

(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



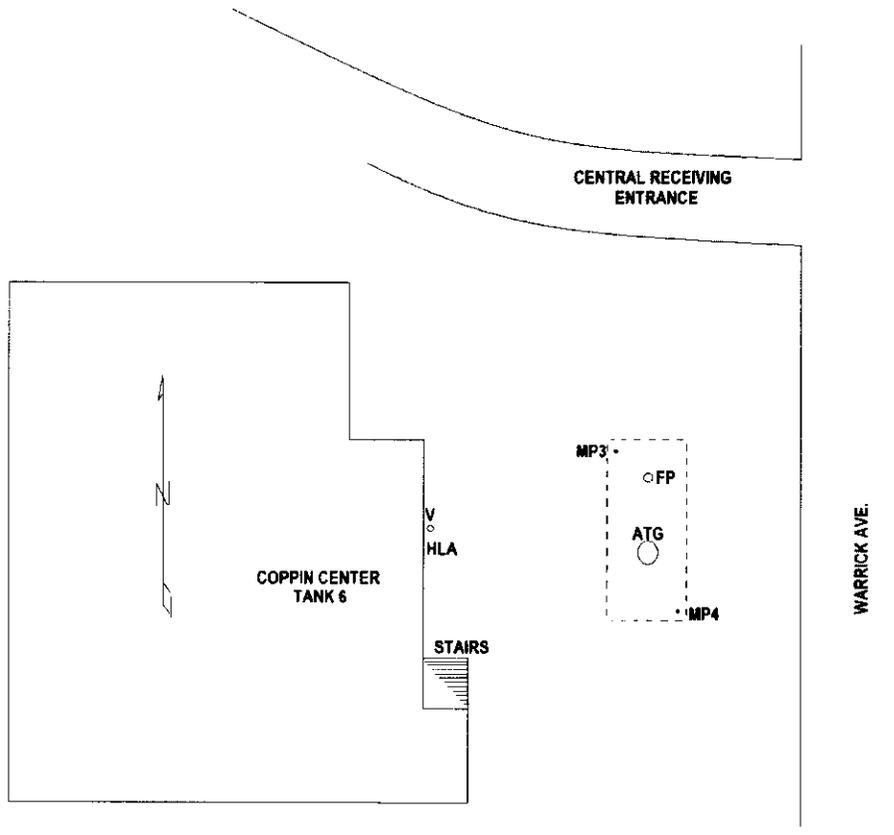
C

Section 2: Tank System Information (cont'd.)

TANK 6

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes

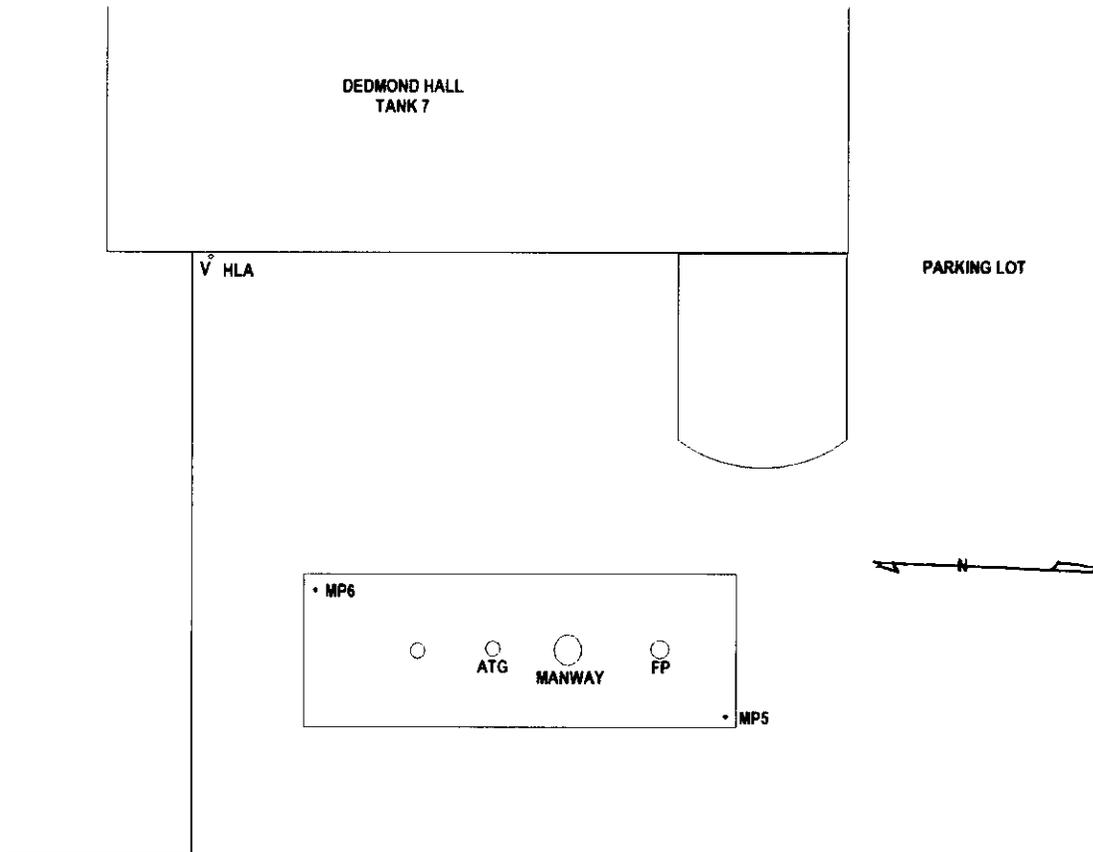


Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems. TANK 7

KEY/LEGEND (Include if applicable)

- | | |
|--|---------------------------------------|
| (BLD) Building location | ⊗ Monitoring well |
| (TF) Tank Field | (CP) Cathodic protection test station |
| (T #) Tanks (including all compartments) with MDE tank ID #s | ↑ North arrow |
| (P) Product piping | ≡± Roads bordering property |
| (PS) Piping sumps | (DB) Dry Break/Stage I vapor recovery |
| (D) Dispenser | (STP Sump) Submersible Turbine Pump |
| (V) Vent pipe | (ATG Probe) Automatic Tank Gauge |
| (●) Tank field monitoring pipe | (FP) Fill Pipe |
| (ESO) Emergency Shutoff Switch | (AN) Impressed current anodes |



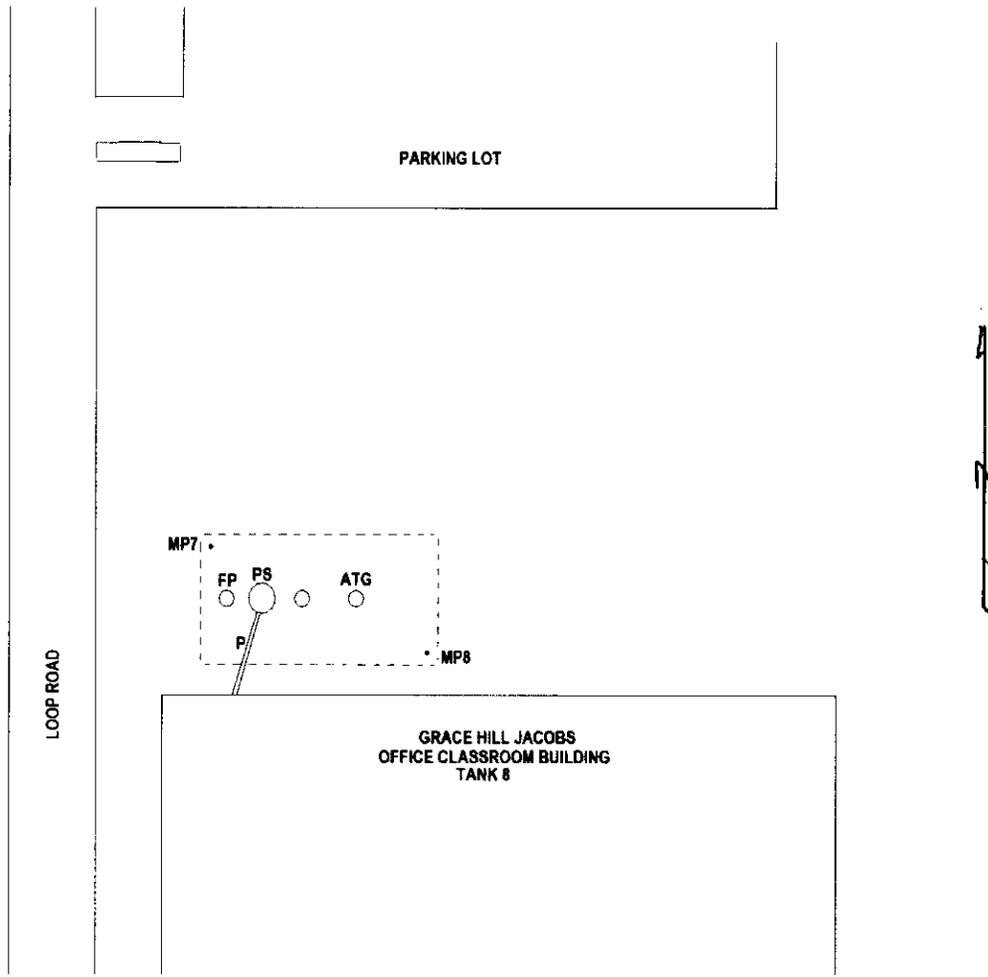
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Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

TANK 8

KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #'s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



C

Section 2: Tank System Information (cont'd.)

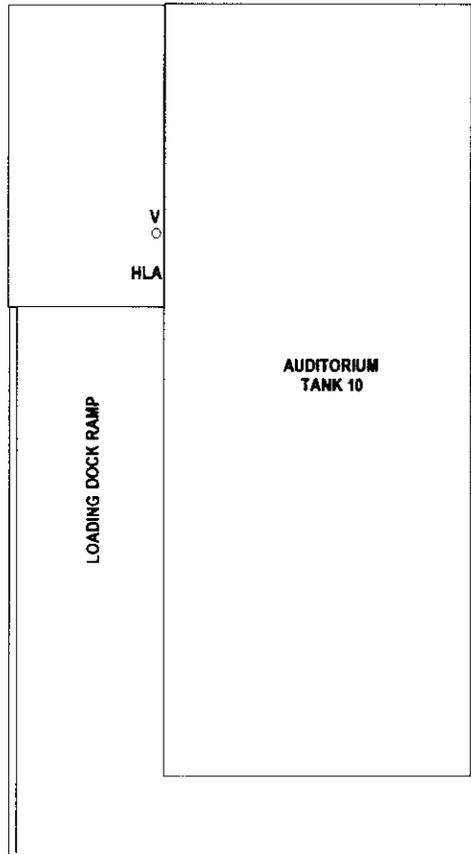
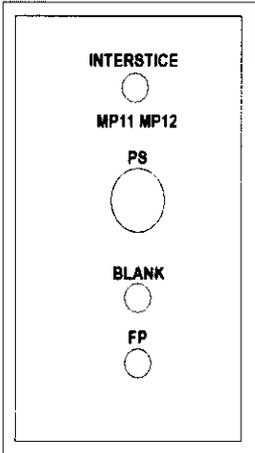
TANK 10

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)

(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes

PARKING LOT



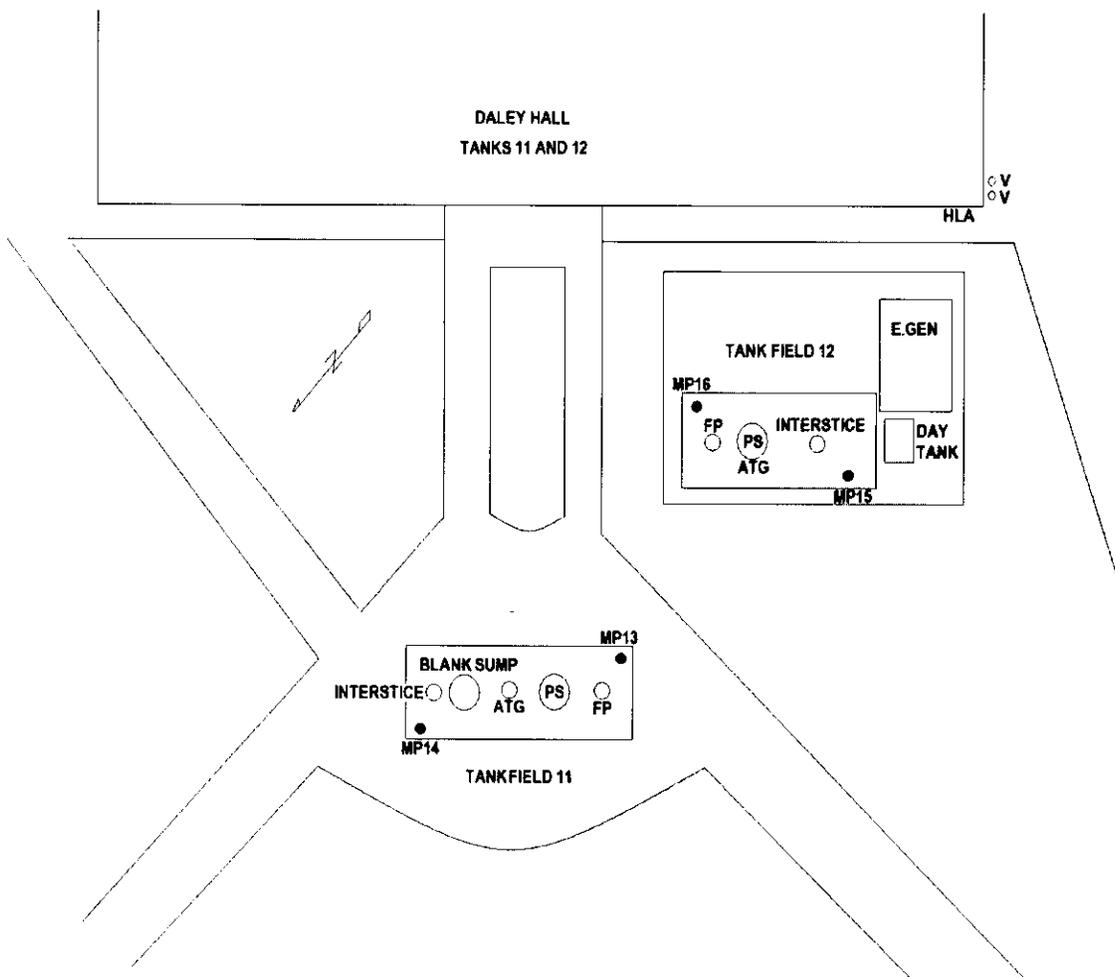
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Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems. TANKS 11 & 12

KEY/LEGEND (Include if applicable)

(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



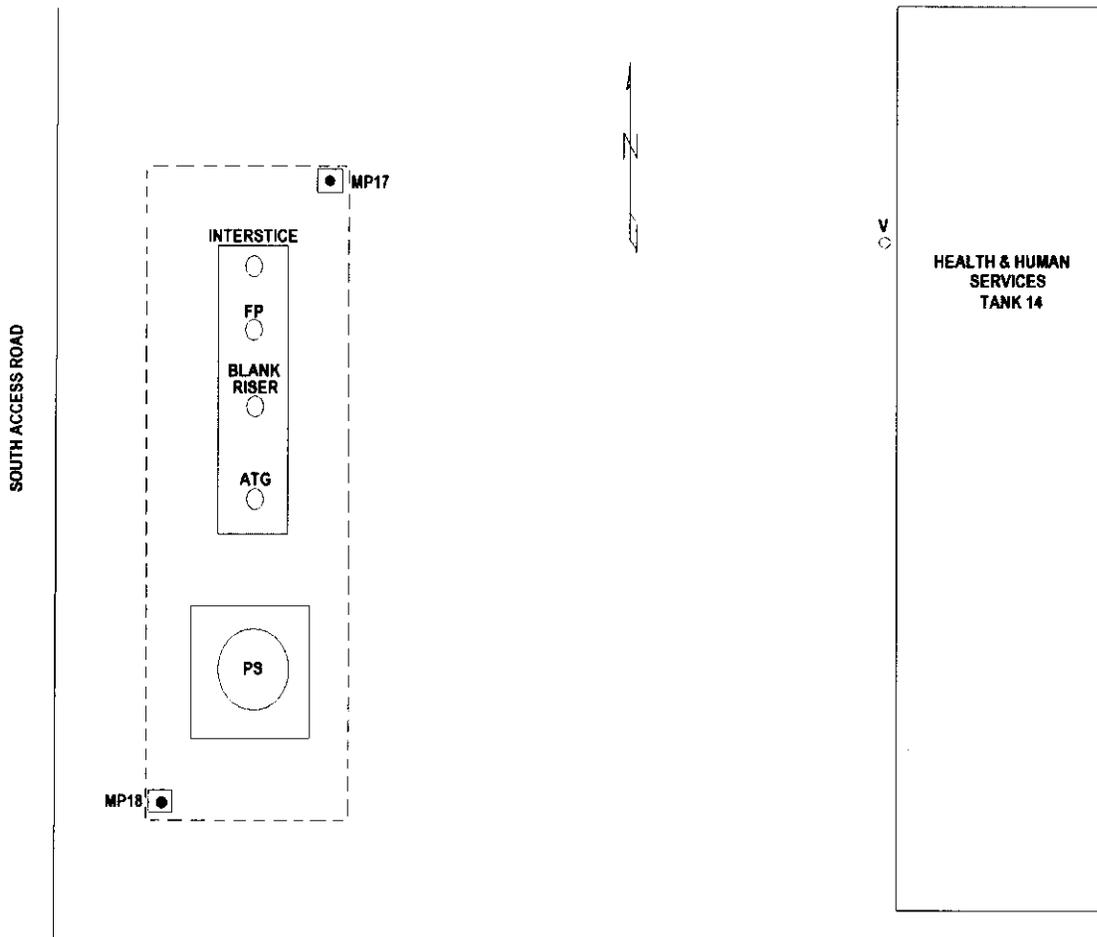
Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

TANK 14

KEY/LEGEND (Include if applicable)

- | | |
|--|---------------------------------------|
| (BLD) Building location | ⊗ Monitoring well |
| (TF) Tank Field | (CP) Cathodic protection test station |
| (T #) Tanks (including all compartments) with MDE tank ID #s | ↑ North arrow |
| (P) Product piping | ⊥ Roads bordering property |
| (PS) Piping sumps | (DB) Dry Break/Stage I vapor recovery |
| (D) Dispenser | (STP Sump) Submersible Turbine Pump |
| (V) Vent pipe | (ATG Probe) Automatic Tank Gauge |
| (●) Tank field monitoring pipe | (FP) Fill Pipe |
| (ESO) Emergency Shutoff Switch | (AN) Impressed current anodes |



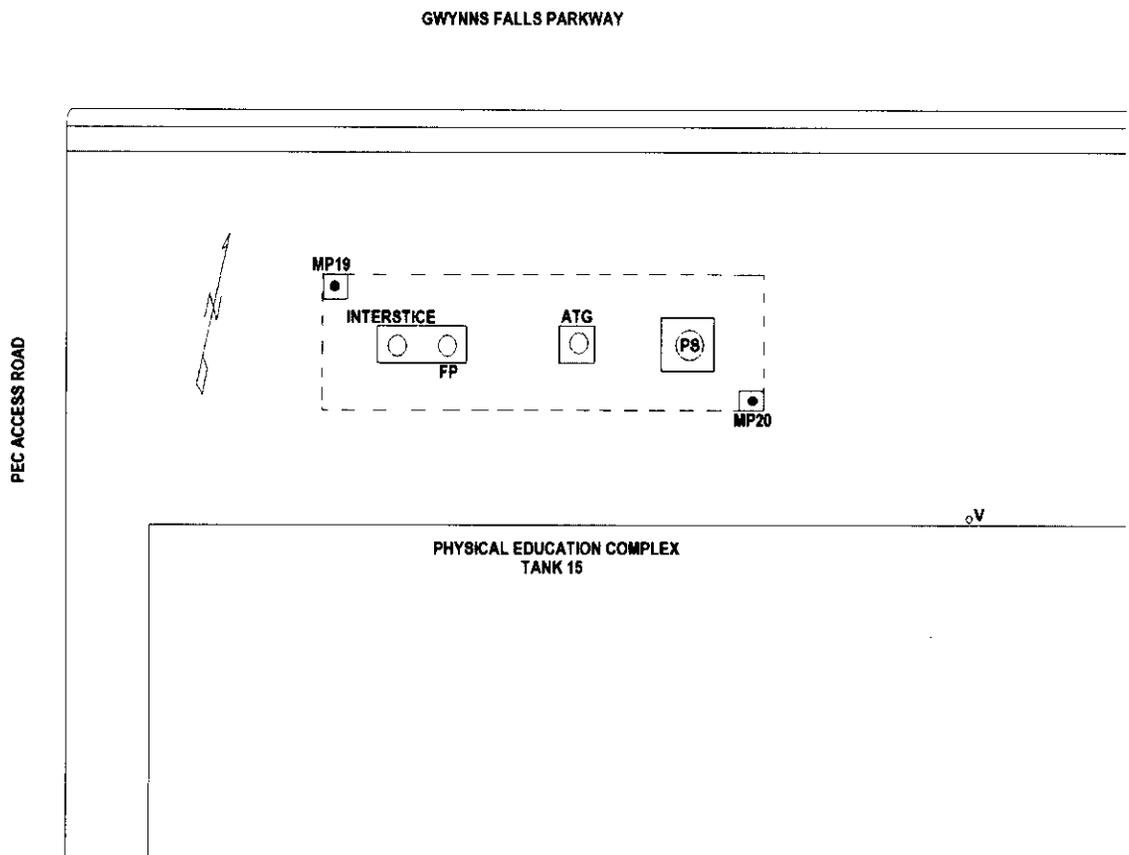
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Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems. TANK 15

KEY/LEGEND (Include if applicable)

(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	⊥ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes

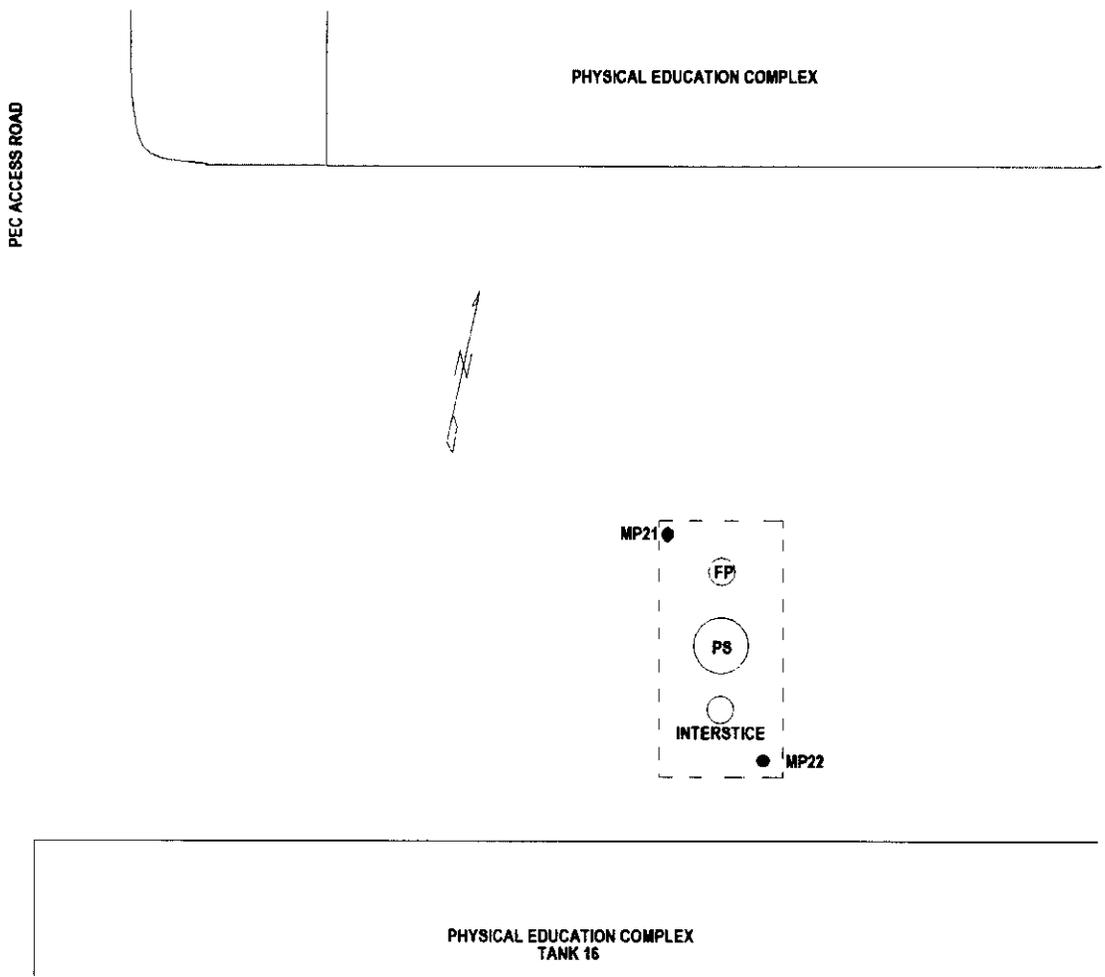


Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

TANK 16

KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



Section 3: Tank Temporarily Closed or Taken Out of Service

Fill out this section for any tank that is "temporarily closed" or "taken out of service" (empty, out of use). A complete inspection of these tanks is required. This section does not apply to a tank that is currently in use or permanently out of use.

| Applicable
 | Not Applicable

#	Answer all (P)ass, (F)ail (PC), or (NA) for each Tank	Tank #				
1	Tank contains less than 1" of product.					
2	Tank vented and fill pipe locked.					
3	Date temp. closed or taken out of service (Month/Day/Year).					
4	UST closed 3 months or more, drain and cap product lines and secure other lines, pumps, and manways (vent line open and operating).					
Temporarily Closed Tank(s) passes inspection. Questions 1,2 and 4 are (P) or (PC)						

Section 4: Containment Sump and Dispenser Inspection

| Applicable
 | Not Applicable

4.a. Containment Sump Inspection

#	Complete 1 and 8. Answer (P)ass, (PC), (F)ail or (NA) for 2 - 7 (each tank)	Tank #_4_	Tank #_6_	Tank #_7_	Tank #_8_	Tank #_10_
1	(√)Equipped with containment sump dispenser - tank top - vent riser - Stage two-condensate pod - Other - Specify in comments -				√	√
2	All containment sumps are clean and free of debris, product, and water.	NA	NA	NA	P	P
3	All manway covers and containment sump lids are properly fitted and not in contact with cap, piping, or pump.	P	P	P	P	P
4	All containment sumps have no visible cracks, holes, or openings.	NA	NA	NA	P	P
5	If sump equipped with liquid sensor the sensor is properly secured and within 1" of sump bottom or meets manufacturer's specifications.	NA	NA	NA	NA	NA
6	If equipped with double-wall piping, test boot is open to allow product flow to sump.	NA	NA	NA	NA	NA
7	Containment sump has been tested within past 5 years with passing results.	NA	NA	NA	P	P
8	Enter Date of last containment sump test.	NA	NA	NA	11/10/09	11/10/09
Containment Sump passes inspection. Questions 2 - 7 are (P) or (PC)		P	P	P	P	P

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

T-14 Piping is steel sleeved in schedule 80 PVC

No Containment Sumps.

Section 3: Tank Temporarily Closed or Taken Out of Service

Fill out this section for any tank that is "temporarily closed" or "taken out of service" (empty, out of use). A complete inspection of these tanks is required. This section does not apply to a tank that is currently in use or permanently out of use.

Applicable
 Not Applicable

#	Answer all (P)ass, (F)ail (PC), or (NA) for each Tank	Tank #				
1	Tank contains less than 1" of product.					
2	Tank vented and fill pipe locked.					
3	Date temp. closed or taken out of service (Month/Day/Year).					
4	UST closed 3 months or more, drain and cap product lines and secure other lines, pumps, and manways (vent line open and operating).					
Temporarily Closed Tank(s) passes inspection. Questions 1,2 and 4 are (P) or (PC)						

Section 4: Containment Sump and Dispenser Inspection

Applicable
 Not Applicable

4.a. Containment Sump Inspection

#	Complete 1 and 8. Answer (P)ass, (PC), (F)ail or (NA) for 2 - 7 (each tank)	Tank #11	Tank #12	Tank #14	Tank #15	Tank #16
1	(√)Equipped with containment sump dispenser - tank top - vent riser - Stage two-condensate pod - Other - Specify in comments -	√	√	√	√	√
2	All containment sumps are clean and free of debris, product, and water.	PC	P	P	P	P
3	All manway covers and containment sump lids are properly fitted and not in contact with cap, piping, or pump.	P	P	P	P	P
4	All containment sumps have no visible cracks, holes, or openings.	P	P	P	P	P
5	If sump equipped with liquid sensor the sensor is properly secured and within 1" of sump bottom or meets manufacturer's specifications.	P	P	P	P	P
6	If equipped with double-wall piping, test boot is open to allow product flow to sump.	NA	NA	P	P	P
7	Containment sump has been tested within past 5 years with passing results.	P	P	F	P	F
8	Enter Date of last containment sump test.	11/16/09	11/16/09	11/17/09	3/27/09	F
Containment Sump passes inspection. Questions 2 - 7 are (P) or (PC)		PC	P	F	P	F

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments: T-11 Sump was dewatered and cleaned during the inspection. T-14 piping sump failed hydro test. T-16 No records of containment sump hydro testing.



Section 4: Containment Sump and Dispenser Inspection (cont'd.)

<input type="checkbox"/> Applicable <input type="checkbox"/> Not Applicable
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4.b. Dispenser Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each dispenser	Disp. #__	Disp.#__	Disp.#__	Disp #__	Disp #__
1	Dispenser in good condition and properly secured to pump island.					
2	Shear valve (pressure system) properly secured and shear section within 1/2" of top of pump island or manufacturer specifications.					
2a.	Fusible link or other thermally actuated device properly connected.					
3.	Shear valve (Stage II piping) properly secured and shear section within 1/2" of top of pump island by manufacturer specifications or with flex connector.					
4	Dispenser hose in good condition with no cuts, or holes and equipped with breakaway device.					
5	Dispenser hose properly secured and not subject to damage from vehicle traffic (hose retractor).					
6	Emergency shut-off present.					
6a.	Emergency shut-off properly identified.					
6b.	Emergency shut-off in correct location.					
7	Dispenser is not leaking product.					
8	Flex connector observed under dispenser..If in contact with soil, complete Section 8.	(Circle one) Y / N				
9	Marina Hold open device has been removed from nozzle.					
Dispenser passes inspection. Questions 1 – 7 and 9 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

If more than 5 dispensers include additional copies of this page.

Comments:

Section 5: Tank Top Components and Vent Pipe Inspection

5.a. Tank Top Inspection

#	Complete 1-3. Answer (P)ass, (PC), (F)ail or (NA) for 1a, 1b, and 4 -7 for each tank	Tank #_4_	Tank #_6_	Tank #_7_	Tank #_8_	Tank #_10_
1	Storage tank equipped with ATG? If Yes, complete 1a., 1b.	(Circle one) YES	(Circle one) YES	(Circle one) YES	(Circle one) YES	(Circle one) YES
1a.	ATG riser is capped and electrical connection secure with proper grommet.	P	P	P	P	P
1b	ATG manway lid properly fitted and not in contact with riser or electrical wires.	P	P	P	P	P
2	Flex connector present on STP? If in contact with soil complete Section 8. NA	(Circle one) NO	(Circle one) NO	(Circle one) NO	(Circle one) NO	(Circle one) NO
3	Interstice monitoring system (double wall tank) or inspection station present?	(Circle one) NO NA	(Circle one) NO NA	(Circle one) NO NA	(Circle one) NO NA	(Circle one) YES
4	Ball Float riser and other riser pipes are fitted with proper caps; manway covers are not in contact with cap or riser pipe.	P	P	P	P C	P
5	No petroleum vapors present during ATG, Ball Float, or Vent riser inspection, or STP without sump.	P	P	P	P	P
6	Note all vapor field readings if taken for ATG, Ball Float, or Vent riser, or STP without sump.	0.0	0.0	0.0	0.0	0.0
7	Marina. Each pipeline has a readily accessible shut-off valve grouped at one location on shore near approach to pier or dock and marked "emergency shut-off"?	NA	NA	NA	NA	NA
Tank Top Components passes inspection. Questions 1a., 1b. and 4 - 7 are (P) or (PC) and 3 yes or component not required		P	P	P	PC	P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

8. Wire was adjusted inside of cap to prevent contact with lid.

5.b. Vent Pipe Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each vent	Tank#_4	Tank#_6	Tank #_7	Tank #_8	Tank#_10
1	Vent pipe riser is constructed of steel?	P	P	P	P	P
2	Vent pipe is properly anchored and protected from vehicle traffic (bollards or secured to building)?	P	P	P	P	P
3	Vent pipe is proper height (flammable liquids 12 feet above ground surface and 2 feet above any attached building). (Combustible liquids minimum 3 feet above ground surface)?	P	P	P	P	P
4	Equipped with vent cap (flammable liquid with Stage I vapor recovery must have pressure vent cap)?	P	P	P	P	P
Vent passes inspection. Questions 1 - 4 are (P) or (PC)		P	P	P	P	P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 5: Tank Top Components and Vent Pipe Inspection

5.a. Tank Top Inspection

#	Complete 1-3. Answer (P)ass, (PC), (F)ail or (NA) for 1a, 1b, and 4 -7 for each tank	Tank #11	Tank #12	Tank #14	Tank #15	Tank #16
1	Storage tank equipped with ATG? If Yes, complete 1a., 1b.	(Circle one) YES				
1a.	ATG riser is capped and electrical connection secure with proper grommet.	P	P	P	P	P
1b	ATG manway lid properly fitted and not in contact with riser or electrical wires.	P	P	P	P	P
2	Flex connector present on STP? If in contact with soil complete Section 8.	(Circle one) NO				
3	Interstice monitoring system (double wall tank) or inspection station present?	(Circle one) YES				
4	Ball Float riser and other riser pipes are fitted with proper caps; manway covers are not in contact with cap or riser pipe.	P	P	P	P	P
5	No petroleum vapors present during ATG, Ball Float, or Vent riser inspection, or STP without sump.	P	P	P	P	P
6	Note all vapor field readings if taken for ATG, Ball Float, or Vent riser, or STP without sump.	0.0	0.0	0.0	0.0	0.0
7	Marina. Each pipeline has a readily accessible shut-off valve grouped at one location on shore near approach to pier or dock and marked "emergency shut-off"?	NA	NA	NA	NA	NA
Tank Top Components passes inspection. Questions 1a., 1b. and 4 - 7 are (P) or (PC) and 3 yes or component not required		P	P	P	P	P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

5.b. Vent Pipe Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each vent	Tank#11	Tank#12	Tank #14	Tank #15	Tank #16
1	Vent pipe riser is constructed of steel?	P	P	P	P	P
2	Vent pipe is properly anchored and protected from vehicle traffic (bollards or secured to building)?	P	P	P	P	P
3	Vent pipe is proper height (flammable liquids 12 feet above ground surface and 2 feet above any attached building). (Combustible liquids minimum 3 feet above ground surface)?	P	P	P	P	P
4	Equipped with vent cap (flammable liquid with Stage I vapor recovery must have pressure vent cap)?	P	P	P	P	P
Vent passes inspection. Questions 1 - 4 are (P) or (PC)		P	P	P	P	P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill

6.a. Spill Device

#	Answer (Pass, (PC), (Fail or (NA)	Tank #_4	Tank #_6	Tank #_7	Tank #_8	Tank #10
1	Equipped with minimum 5-gallon catch basin. (Note: Used oil and heating oil USTs installed, upgraded, or replaced after 11-4-96 require catch basin).	P	P	P	P	P
2	Basin clean and free of debris and water.	P	P	P	P	P
3	Basin has no cracks or holes observed.	P	P	P	P	P
4	No abnormalities observed in fill pipe. (No bent drop tubes, no cracks or holes observed in basin especially at connection to tank and spill device).	P	P	P	P	P
5	Basin lid fits properly and not in contact with fill cap.	P	P	P	P	P
6	Fill pipe marked to indicate size of tank/type of product stored or Lid contains API color symbol w/posted sign to indicate tank size and type of product within delivery driver view.	P	P	P	P	P
7	Catch basin tested within past year with passing results in accordance with Maryland Containment System Testing Protocol.	P	P	P	P	P
7a.	Date of last test:	2/7/11	2/7/11	2/4/11	2/7/11	2/4/11
8	Spill device not required: (Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have a spill device). If not required indicate (P).	NA P	NA P	NA P	NA	NA
Spill device passes inspection. Questions 1 – 8 are (P) or (PC)		P	P	P	P	P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill

6.a. Spill Device

#	Answer (P)ass, (PC), (F)ail or (NA)	Tank #11	Tank #12	Tank #14	Tank #15	Tank #16
1	Equipped with minimum 5-gallon catch basin. (Note: Used oil and heating oil USTs installed, upgraded, or replaced after 11-4-96 require catch basin).	P	P	P	P	P
2	Basin clean and free of debris and water.	P	P	P	P	P
3	Basin has no cracks or holes observed.	P	P	P	P	P
4	No abnormalities observed in fill pipe. (No bent drop tubes, no cracks or holes observed in basin especially at connection to tank and spill device).	P	P	P	P	P
5	Basin lid fits properly and not in contact with fill cap.	P	P	P	P	P
6	Fill pipe marked to indicate size of tank/type of product stored or Lid contains API color symbol w/posted sign to indicate tank size and type of product within delivery driver view.	P	P	P	P	PC
7	Catch basin tested within past year with passing results in accordance with Maryland Containment System Testing Protocol.	P	P	P	P	P
7a.	Date of last test:	2/4/11	2/4/11	2/7/11	2/7/11	2/7/11
8	Spill device not required: (Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have a spill device). If not required indicate (P).	NA	NA	NA	NA	NA
Spill device passes inspection. Questions 1 – 8 are (P) or (PC)		P	P	P	P	PC

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

6. Fill pipe tag was installed during this inspection.

Section 6: Spill and Overfill (cont'd.)

6.b. Overfill Device

#	Complete 2 – 4. Answer (P)ass, (PC), (F)ail or (NA) for 1 and 5 – 9	Tank #				
		4	6	7	8	10
1	Fill drop tube required and observed.	P	P	P	P	P
2	Overfill device present (list all present): Flapper Valve (FV), Ball Float Valve (BFV), High Level Alarm (HLA), Other Describe.	HLA	FV HLA	HLA	FV HLA	FV HLA
3	Indicate delivery method—gravity (G) or pump flow (PF).	PF	PF	PF	G	G
4	Owner/Operator ensures releases due to spilling or overfilling do not occur? For example, product is measured prior to each delivery to ensure enough room in tank for product and all fuel deliveries are monitored.	(Circle one) YES				
5	Visually observed overfill device housing, documentation of installation provided, OR certification provided from a certified UST installer attesting to overfill device operability.	PC	F	P	PC	P
6	Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have an overfill device.	NA P	NA P	NA P	NA	NA
7	Drop Tube Flapper Valve Visual observation indicated flapper valve is present, with no obstruction in the drop tube that would render the device ineffective. *	NA	P	NA	P	P
8	Ball Float Valve / Vent Restrictor Compatible with UST system configuration, delivery, and use. **	NA	NA	NA	NA	NA
9	Audible External high level alarm only Visual and audible alarm present to the driver at the point of transfer.	P	P	P	P	P
Overfill device passes inspection. Question 4 is yes and 1 and 5– 9 (as applicable) are (P) or (PC)		PC	F	P	PC	P

Note: If the answer to any question is No (N) or (F), explain below. List any problems noted during inspection. Note corrections.

*A fill pipe that utilizes a flapper valve in the drop tube for overfill purposes and receives a pressure delivery product drop, shall have a specific flapper valve designed for that use.

** If a UST system has one or more of the following, the owner or operator of the system shall not use a ball float valve on that system: (1) a tank that receives a pumped delivery; (2) suction piping with air eliminator; (3) remote fill pipes and gauge openings; (4) an emergency generator tank; (5) coaxial drop fill adapter.

Comments:

5. T-4 alarm acknowledgement switch was replaced during this inspection. T-6 alarm is not functional. T-8 upper tube on flapper valve was replaced to obtain proper positioning of overfill valve during this inspection.

Section 6: Spill and Overfill (cont'd.)

6.b. Overfill Device

#	Complete 2 – 4. Answer (P)ass, (PC), (F)ail or (NA) for 1 and 5 – 9	Tank # __11__	Tank # __12__	Tank # __14__	Tank # __15__	Tank # __16__
1	Fill drop tube required and observed.	P	P	P	P	NA
2	Overfill device present (list all present): Flapper Valve (FV), Ball Float Valve (BFV), High Level Alarm (HLA), Other Describe.	HLA	HLA	HLA FV	HLA FV	NA NA
3	Indicate delivery method—gravity (G) or pump flow (PF).	P	P	G	G	G
4	Owner/Operator ensures releases due to spilling or overfilling do not occur? For example, product is measured prior to each delivery to ensure enough room in tank for product and all fuel deliveries are monitored.	(Circle one) YES				
5	Visually observed overfill device housing, documentation of installation provided, OR certification provided from a certified UST installer attesting to overfill device operability.	P	P	P	P	NA NA
6	Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have an overfill device.	NA	NA	NA	NA	P P
7	Drop Tube Flapper Valve Visual observation indicated flapper valve is present, with no obstruction in the drop tube that would render the device ineffective. *	NA	NA	P	P	NA
8	Ball Float Valve / Vent Restrictor Compatible with UST system configuration, delivery, and use. **	NA	NA	NA	NA	NA
9	Audible External high level alarm only Visual and audible alarm present to the driver at the point of transfer.	P	P	P	P	NA
Overfill device passes inspection. Question 4 is yes and 1 and 5–9 (as applicable) are (P) or (PC)		P	P	P	P	P P

Note: If the answer to any question is No (N) or (F), explain below. List any problems noted during inspection. Note corrections.

**A fill pipe that utilizes a flapper valve in the drop tube for overfill purposes and receives a pressure delivery product drop, shall have a specific flapper valve designed for that use.*

*** If a UST system has one or more of the following, the owner or operator of the system shall not use a ball float valve on that system: (1) a tank that receives a pumped delivery; (2) suction piping with air eliminator; (3) remote fill pipes and gauge openings; (4) an emergency generator tank; (5) coaxial drop fill adapter.*

Comments:

Section 7: Stage I and II Inspection

Note: Stage I and II vapor recovery inspections also include completing and submitting Section 7c. forms to MDE's Air and Radiation Management Administration.

Applicable
 Not Applicable

7.a. Stage I Vapor Recovery

#	Complete 1 & 2 Answer (P)ass, (PC), (F)ail or (NA) for 3 - 6a. for each tank	Tank # _____				
1	Is tank equipped with vapor recovery? (Yes) / (No) or (N/A). (If Yes for any tank, complete 2 through 6a. and section 7c.). Stage I required Statewide					
2	Type of vapor recovery: A - Coaxial B - 2 point system					
3	Dry break vapor cap and gasket in good condition?					
4	Poppet valve in dry break moves easily and closes tight?					
5	Vapor recovery connection equipped with minimum 5-gallon catchment basin. (If installed after July 1, 1998). (If 5 is N/A complete 5a. & 5b.).					
5a.	There are no petroleum vapors or staining in soil or pea gravel around vapor recovery riser pipe.					
5b.	Note all field readings if taken.					
6	Catchment basin tested within the past year with passing results.					
6a.	Date of last test.					
Stage I Passes Inspection. Question 1 is Y or NA and Questions 3 - 6a. are (P) or Stage I not applicable or (PC)						

Comments:

Applicable
 Not Applicable

7.b. Stage II Vapor Recovery

#	Answer for each tank	Tank # _____				
1	Does the storage system have Stage II? Yes or No. (If Yes, complete the sections below and 7c).	(Circle one) Y / N				
2	Type of vapor recovery: Balance System -(BS) Vacuum Assist -(VA)					
3	UST system equipped with pressure control system and continuously monitors tank pressures.	Y / N	Y / N	Y / N	Y / N	Y / N
Stage II Passes Inspection. Question 1 is (Y) complete 2 or Stage II not applicable						

Comments:

Section 8: Corrosion Protection

[X] Applicable
[] Not Applicable

A buried metal tank and piping (including fittings, flex-connectors, etc.) must be isolated from soil and cathodically protected. Commercial Heating Oil UST systems installed after March 15, 1985 require corrosion protection.

<input type="checkbox"/> Non-Metal Construction Material											
	Answer (Pass, (PC), (Fail or (NA) for each tank and pipe	Tank #_4_	Pipe 4_	Tank #_6_	Pipe _6_	Tank #_7_	Pipe _7_	Tank #_8_	Pipe 8_	Tank #_10_	Pipe _10_
1	Tank: Outer wall made of non-metallic material such as fiberglass or plastic jacket or coating.	P	N/A	P	N/A	P	N/A	P	N/A	P	N/A
2	Pipe: Outer wall made of non-metallic material such as fiberglass or flexible plastic.	N/A	P	N/A	F	N/A	F	N/A	P	N/A	P
Non-Metal Construction passes inspection. Questions 1 and 2 are (P) or (PC) Go to Section 9		P	P	P	F	P	F	P	P	P	P

#	Check (✓) type of corrosion protection for each tank and pipe, and answer (Pass, (PC), (Fail or (NA) for each tank and pipe	Tank #_	Pipe _								
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<input type="checkbox"/> Galvanic Cathodic Protection (Tank and Piping)											
3	Tank: CP on (sti-P ₃) tested within past 3 years and passed test in accordance with NACE Code of Practice Standard. If supplemental anodes were installed or added, complete 3a.		N/A								
3a.	UST CP tested annually.		N/A								
4	Pipe: CP tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
5	Record of last two cathodic protection tests on file with Owner or Operator.										
6	Cathodic protection system failure was inspected/repared within 60 days of test.										
Galvanic Cathodic Protection passes inspection. Questions 3 – 6 are (P) or (PC) or 6 (NA)											

<input type="checkbox"/> Impressed Current Cathodic Protection (Tank and Piping)											
7	Date impressed current system installed. (M/Y).										
8	Assessment performed at 5-year intervals.										
9	System has power and is turned on.										
10	Hour meter present? If (Y) complete 11.	(Circle one) Y / N									
11	Record hours:										
12	60-day inspection log is present and properly filled out.										
13	Tank tested within past year and passed test in accordance with NACE Code of Practice Standard.		N/A								
14	Pipe tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
15	Records available for last two Impressed Current Cathodic Protection tests.										
16	Cathodic protection system failure was inspected/repared within 60-days of test.										
Impressed Current Cathodic Protection passes inspection. Questions 8&9 and 12-16 are (P) or (PC)											

C

Section 8: Corrosion Protection

[X] Applicable
[] Not Applicable

A buried metal tank and piping (including fittings, flex-connectors, etc.) must be isolated from soil and cathodically protected. Commercial Heating Oil UST systems installed after March 15, 1985 require corrosion protection.

<input type="checkbox"/> Non-Metal Construction Material											
	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #_11_	Pipe _11_	Tank #_12_	Pipe _12_	Tank #_14_	Pipe _14_	Tank #_15_	Pipe _15_	Tank #_16_	Pipe _16_
1	Tank: Outer wall made of non-metallic material such as fiberglass or plastic jacket or coating.	P	N/A								
2	Pipe: Outer wall made of non-metallic material such as fiberglass or flexible plastic.	N/A	P								
Non-Metal Construction passes inspection.		P	P	P	P	P	P	P	P	P	P
Questions 1 and 2 are (P) or (PC) Go to Section 9											

#	Check (✓) type of corrosion protection for each tank and pipe, and answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #___	Pipe ___								
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<input type="checkbox"/> Galvanic Cathodic Protection (Tank and Piping)											
3	Tank: CP on (sti-P ₃) tested within past 3 years and passed test in accordance with NACE Code of Practice Standard. If supplemental anodes were installed or added, complete 3a.		N/A								
3a.	UST CP tested annually.		N/A								
4	Pipe: CP tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
5	Record of last two cathodic protection tests on file with Owner or Operator.										
6	Cathodic protection system failure was inspected/repared within 60 days of test.										
Galvanic Cathodic Protection passes inspection.											
Questions 3 – 6 are (P) or (PC) or 6 (NA)											

<input type="checkbox"/> Impressed Current Cathodic Protection (Tank and Piping)											
7	Date impressed current system installed. (M/Y).										
8	Assessment performed at 5-year intervals.										
9	System has power and is turned on.										
10	Hour meter present? If (Y) complete 11.	(Circle one) Y / N									
11	Record hours:										
12	60-day inspection log is present and properly filled out.										
13	Tank tested within past year and passed test in accordance with NACE Code of Practice Standard.		N/A								
14	Pipe tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
15	Records available for last two Impressed Current Cathodic Protection tests.										
16	Cathodic protection system failure was inspected/repared within 60-days of test.										
Impressed Current Cathodic Protection passes inspection. Questions 8&9 and 12–16 are (P) or (PC)											

Section 8: Corrosion Protection (cont'd.)

	Internally Lined Tank	Tank #	Pipe								
17	Documentation available and tank was less than 10 years old prior to installing liner.										
18	Documentation available and internal inspection performed to determine tank is structurally sound and free of corrosion holes prior to installing impressed current cathodic protection and liner.		N/A								
19	Site assessment performed before installing liner.										
20	Date liner installed (Month / Year).										
21	Date of last internal inspection. (Month / Year).										
22	Internal inspection performed within 10 years of installation and every 5 years thereafter.										
Internal Liner passes inspection. Questions 17 – 19 and 22 are (P) or (PC)											
<i>Note: If the answer to any question in section 8 is (F), explain below. List any problems noted during inspection. Note corrections.</i>											

Comments: T-6 HAS BARE COPPER LINES. T-7 UNABLE TO VERIFY PIPING MATERIAL.

	IF A METALLIC TANK OR PIPE HAS NO CATHODIC PROTECTION NOTIFY MDE OIL CONTROL PROGRAM AT 410-537-3442.	
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Section 9: Tightness Testing Inspection

9. Tightness Testing (Tanks and Piping)

Complete this section if tank and/or pipe used periodic tightness testing.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #_4_	Pipe #_4_	Tank #_6_	Pipe #_6_	Tank #_7_	Pipe #_7_	Tank #_8_	Pipe #_8_	Tank #_10_	Pipe #_10_
1	Test method on NWGLDE. MASS TECH Method Name: EZY 3 LOCATOR PLUS Method Name:	P		P		P		P		P	
2	Last tightness test results available and passed.	4/10		12/09		12/09		12/09		12/09	
3	Tightness testing conducted within specified time frames: at installation, at 15 years, and every 5 years thereafter for tanks NOT doing inventory control; annually for pressurized piping; every 2 years for non-exempt suction piping or be monitored monthly by approved leak detection method.	P		P		P		P		P	
4	High Risk Groundwater Use Area** – Helium vapor test performed within past year with passing results.	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA
4a.	Date of last test.	NA	NA								
Tightness Testing passes inspection. Questions 1 – 4 are (P) or (PC)		P		P		P		P		P	

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

* www.nwglde.org (National Work Group on Leak Detection Evaluations)

***"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments:

Verify lines are tested w/ the tanks
MST

Questions regarding Helium Testing, call MDE Oil Control Program at 410-537-3442

FUT
C

Section 9: Tightness Testing Inspection

9. Tightness Testing (Tanks and Piping)

Complete this section if tank and/or pipe used periodic tightness testing.

#	Answer (P)ass, (P)C, (F)ail or (N)A for each tank and pipe	Tank #_11	Pipe _11	Tank #_12	Pipe _12	Tank #_14	Pipe _14	Tank #_15	Pipe _15	Tank #_16	Pipe _16
1	Test method on NWGLDE. Method Name: EZY 3 LOCATOR PLUS Method Name: EZY LOCATOR PLUS	P		P		P		P		F	
2	Last tightness test results available and passed.	12/09		12/09		10/09	10/09	10/09	10/09		
3	Tightness testing conducted within specified time frames: at installation, at 15 years, and every 5 years thereafter for tanks NOT doing inventory control; annually for pressurized piping; every 2 years for non-exempt suction piping or be monitored monthly by approved leak detection method.	P		P		P		P		F	
4	High Risk Groundwater Use Area** – Helium vapor test performed within past year with passing results.	NA	NA								
4a.	Date of last test.	NA	NA								
Tightness Testing passes inspection. Questions 1 – 4 are (P) or (PC)		P		P		P	P	P	P	F	

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

* www.nwglde.org (National Work Group on Leak Detection Evaluations)

***"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments: _____ 1 & 3. No records of tightness testing.

Verify lines are tested w/ the tanks (MS)



Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	NA
3	Pump island area is clean with no indication of surface spillage.	P
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Applicable
 Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-1	MP-2	MP-3	MP-4
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P	P	P
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P	P	P
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P	P	P
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P	P	P
5a.	Record product thickness if taken. Record field vapor reading if taken.	0.0	0.0	0.0	0.0

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) NO			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

****"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

Comments:

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	NA
3	Pump island area is clean with no indication of surface spillage.	P
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Applicable
 Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-5	MP-6	MP-7	MP-8
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P	P	P
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P	P	P
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P	P	P
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P	P	P
5a.	Record product thickness if taken. Record field vapor reading if taken.	0.0	0.0	0.0	0.0

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) NO			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

****High Risk Groundwater Use Area (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

Comments:

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	NA
3	Pump island area is clean with no indication of surface spillage.	P
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Applicable
 Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-9	MP-10	MP-11	MP-12
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P	P	P
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P	P	P
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P	P	P
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P	P	P
5a.	Record product thickness if taken. Record field vapor reading if taken.	0.0	0.0	0.0	0.0

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) NO			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

**"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.*

Comments:

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	NA
3	Pump island area is clean with no indication of surface spillage.	P
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Applicable
 Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-13	MP-14	MP-15	MP-16
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P	P	P
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P	P	P
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P	P	P
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P	P	P
5a.	Record product thickness if taken. Record field vapor reading if taken.	0.0	0.0	0.0	0.0

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) NO			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

****High Risk Groundwater Use Area (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

Comments:

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	NA
3	Pump island area is clean with no indication of surface spillage.	P
4	Garage area (if present) is maintained with no indication of surface spillage.	P
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

[X] Applicable
[] Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-17	MP-18	MP-19	MP-20
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P	P	P
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P	P	P
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P	P	P
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P	P	P
5a.	Record product thickness if taken. Record field vapor reading if taken.	0.0	0.0	0.0	0.0

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) NO			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

****High Risk Groundwater Use Area (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

Comments:

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	NA
3	Pump island area is clean with no indication of surface spillage.	P
4	Garage area (if present) is maintained with no indication of surface spillage.	P
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Applicable
 Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-21	MP-22	MP-	MP-
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P		
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA		
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P		
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P		
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P		
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P		
5a.	Record product thickness if taken. Record field vapor reading if taken.	0.0	0.0		

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) NO			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

***"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.*

Comments:

Section 11: Inventory Control

For metered storage systems: complete items 1 – 10.

For non-metered storage systems: complete items 3 – 6.

For tanks using Inventory Control combined with SIR: also complete Section 12d.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank	Tank # <u>4</u>	Tank # <u>6</u>	Tank # <u>7</u>	Tank # <u>8</u>	Tank # <u>10</u>
1	Readings recorded each day of operation.	NA	NA	NA	NA	NA
2	Inventory records are reviewed daily and reconciled monthly. Note: Seven consecutive days of shortage totaling 80-gallons or more must be reported to owner and investigated.	NA	NA	NA	NA	NA
3	Appropriate calibration tank chart is used for calculating volume to nearest 1/8 inch.	P	P	P	P	P
4	Stick readings recorded before and after each delivery.	P	P	P	P	P
5	Gauge stick is marked so the owner is capable of determining product level to the nearest 1/8 inch and stick is in good condition and not worn.	PC	PC	PC	PC	PC
6	Stick capable of measuring full height of tank.	P	P	P	P	P
7	Monthly water readings checked to the nearest 1/8 inch and used in calculating inventory balances.					
8	Prior 12 months of inventory data available.					
9	Inventory variations do not exceed 1% + 130 gallons of the metered quantity (sales).					
10	Existing inventory results show no evidence of a release, and no water intrusion.					
Inventory Control Passes Inspection Questions 1 – 10 are (P) or (PC) or not applicable		PC	PC	PC	PC	PC

If using Statistical Inventory Reconciliation (SIR), also complete Section 12.d.

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

5. New tank sticks were provided during this inspection.

Section 11: Inventory Control

For metered storage systems: complete items 1 – 10.

For non-metered storage systems: complete items 3 – 6.

For tanks using Inventory Control combined with SIR: also complete Section 12d.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank	Tank #_11_	Tank #_12_	Tank #_14_	Tank #_15_	Tank #_16_
1	Readings recorded each day of operation.					
2	Inventory records are reviewed daily and reconciled monthly. Note: Seven consecutive days of shortage totaling 80-gallons or more must be reported to owner and investigated.					
3	Appropriate calibration tank chart is used for calculating volume to nearest 1/8 inch.	P	P	P	P	P
4	Stick readings recorded before and after each delivery.	P	P	P	P	NA
5	Gauge stick is marked so the owner is capable of determining product level to the nearest 1/8 inch and stick is in good condition and not worn.	PC	PC	PC	PC	PC
6	Stick capable of measuring full height of tank.	P	P	P	P	P
7	Monthly water readings checked to the nearest 1/8 inch and used in calculating inventory balances.					
8	Prior 12 months of inventory data available.					
9	Inventory variations do not exceed 1% + 130 gallons of the metered quantity (sales).					
10	Existing inventory results show no evidence of a release, and no water intrusion.					
Inventory Control Passes Inspection Questions 1 – 10 are (P) or (PC) or not applicable		PC	PC	PC	PC	PC
If using Statistical Inventory Reconciliation (SIR), also complete Section 12.d.						

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

5. New tank sticks were provided during this inspection.

Section 12: Release Detection Summary

This section indicates the method or methods of release detection present. Proceed to the section identified in the last column. Emergency power generator UST systems and heating oil (on-site consumptive use) UST systems are exempt from release detection.

Tank Method: Complete for each tank	Indicate primary (PR) method and, if applicable, secondary (S) method for each tank					If using as primary method, proceed to section:
	Tank # <u>4</u>	Tank # <u>6</u>	Tank # <u>7</u>	Tank # <u>8</u>	Tank # <u>10</u>	
Automatic Tank Gauging						12.a.
Vapor Monitoring						12.b.
Interstitial Monitoring						12.c.
Statistical Inventory Reconciliation						12.d.
Groundwater Monitoring						12.e.
Manual Tank Gauging						12.f.
None needed (Explain)	HOCOS	HOCOS	HOCOS	HOCOS	HOCOS	Skip section 12

Pipe Method: Complete for each pipe run	Indicate primary (PR) method and, if applicable, secondary (S) method for each pipe run					If using as primary method, proceed to section:
	Pipe # <u>4</u>	Pipe # <u>6</u>	Pipe # <u>7</u>	Pipe # <u>8</u>	Pipe # <u>10</u>	
Pressurized piping only						
Automatic line leak detector (ALLD) will detect 3-gph release, double-wall pipe with containment sump and liquid sump sensor.						12.c. and 12.h.
ALLD will detect 3-gph release, double-wall pipe with containment sump and manual interstitial monitoring.						12.c. and 12.h.
Electronic ALLD will perform 3-gph continuous test plus 0.2-gph monthly test.						12.h.
Mechanical ALLD will detect 3-gph release in conjunction with annual line tightness test.						9 and 12.h.
Other combination: (Explain in comments)						
Suction piping only						
Line tightness test every 2 years.						9
Double wall piping with containment sumps utilizing electronic or manual interstitial monitoring.						12.c.
Safe Suction.						12.g.
None needed (Explain)	HOCOS	HOCOS	HOCOS	HOCOS	HOCOS	Skip Section 12

Comments:

Section 12: Release Detection Summary

This section indicates the method or methods of release detection present. Proceed to the section identified in the last column. Emergency power generator UST systems and heating oil (on-site consumptive use) UST systems are exempt from release detection.

Tank Method: Complete for each tank	Indicate primary (PR) method and, if applicable, secondary (S) method for each tank					If using as primary method, proceed to section:
	Tank #_11	Tank #_12_	Tank #_14_	Tank #_15_	Tank #_16_	
Automatic Tank Gauging						12.a.
Vapor Monitoring						12.b.
Interstitial Monitoring						12.c.
Statistical Inventory Reconciliation						12.d.
Groundwater Monitoring						12.e.
Manual Tank Gauging						12.f.
None needed (Explain)	HOCOS	E. GEN	HOCOS	HOCOS	HOCOS	Skip section 12

Pipe Method: Complete for each pipe run	Indicate primary (PR) method and, if applicable, secondary (S) method for each pipe run					If using as primary method, proceed to section:
	Pipe # 11	Pipe # 12	Pipe # 14	Pipe # 15	Pipe # 16	
Pressurized piping only						
Automatic line leak detector (ALLD) will detect 3-gph release, double-wall pipe with containment sump and liquid sump sensor.						12.c. and 12.h.
ALLD will detect 3-gph release, double-wall pipe with containment sump and manual interstitial monitoring.						12.c. and 12.h.
Electronic ALLD will perform 3-gph continuous test plus 0.2-gph monthly test.						12.h.
Mechanical ALLD will detect 3-gph release in conjunction with annual line tightness test.						9 and 12.h.
Other combination: (Explain in comments)						
Suction piping only						
Line tightness test every 2 years.						9
Double wall piping with containment sumps utilizing electronic or manual interstitial monitoring.						12.c.
Safe Suction.						12.g.
None needed (Explain)	HOCOS	E. GEN	HOCOS	HOCOS	HOCOS	Skip Section 12

Comments:

Tank 16 is used oil. *(Handwritten: Tank 16 is used oil. (circled))*

(Handwritten: (Branch) (used oil))

Section 12: Release Detection (cont'd.)

Applicable [X] Not Applicable

Section 12.a. Automatic Tank Gauging (Tank Only)

#	Complete 1 and 4. Answer (P)ass, (PC), or (F)ail for 2,3,5 – 10.	Tank #__				
1	Console Make and Model Make: Model:					
2	Monitoring console is working.					
3	Owner's manual for console and probes is available at site.					
4	Frequency ATG performs test (D) daily, (W) weekly, or (M) monthly.					
5	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
6	System setup reviewed and system capable of verifying probe(s) are functioning and documenting results.					
6a.	Attach copy of print out for the last monthly ATG tank leak test to this page.					
7	Tank is filled to proper capacity and test run for proper duration of time for last 2 months per NWGLDE* list.					
8	Verification that console and probe are third party approved and on the NWGLDE* list.					
9	Monthly release detection records are available and reviewed for past 12 months.					
10	Existing release detection results reviewed shows no failure.					
ATG passes inspection.						
Questions 2, 3 and 5 – 10 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

**www.nwglde.org (National Work Group on Leak Detection Evaluations).*

Comments:

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input checked="" type="checkbox"/> Not Applicable

Section 12.b. Vapor Monitoring (Tanks and/or Piping)

#	Complete 1. Answer (P)ass, (PC), (F)ail or (NA) for 2 – 11.	Tank #__				
1	Console Make and Model Make: Model:					
2	Monitoring panel and/or control box is working.					
3	Verification that the Vapor Monitoring device is third-party approved and on the NWGLDE* list.					
4	Owner's manual for the Vapor Monitoring device is available at the site.					
5	The material used as backfill is sufficiently porous, such as pea gravel or sand, to readily allow diffusion of vapors from releases into the excavation zone.					
6	Vapor Monitors are designed, calibrated, and operated to detect an increase in concentration of the regulated substance, a component of the regulated substance, or a tracer compound placed in the tank system and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
7	Site evaluation report is on site and verifies the above information and that background contamination will not interfere with vapor monitoring. Attach evaluation cover page.					
8	System setup reviewed and proper settings confirmed correct. Verification all probes functioning.					
9	Vapor Monitors are checking portion of tank and piping that routinely contain product.					
10	Monthly release detection records are available for last 12 months.					
11	Existing release detection results show no evidence of a release.					
Vapor Monitoring passes inspection.						
Questions 2 – 11 are (P) or (PC)						

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

** www.nwglde.org (National Work Group on Leak Detection Evaluations).*

Comments:

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input checked="" type="checkbox"/> Not Applicable

Section 12.c. Interstitial Monitoring (Tank and Piping)

#	Complete 1 and 3 for Electronic and Answer (P)ass, (PC), (F)ail or (NA) 2&4-10 for each Tank and Pipe	Tank #	Pipe #								
1	Type of interstitial monitoring: i.e. Liquid (L), Air Space (AS), or Pressure/vacuum (PV). List each if different.										
Manual /Visual Inspection Only											
2	Interstitial space is monitored and a written log is maintained monthly.										
Electronic System Only											
3	Console make/ model Make:										
	Model:										
4	Console and sensor on NWGLDE* list										
5	Monitoring console is operational.										
6	Interstitial space monitored monthly. **										
7	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.										
Summary											
8	Monthly release detection records are available for prior 12 months with passing results.										
9	No evidence of liquid in sump or interstitial space of air filled system. No evidence of loss or gain of brine in brine filled system. Operation of partial vacuum or over pressure system is within manufacturer's design specifications.										
10	No visible leaks or holes in secondary containment.										
Interstitial Monitoring passes inspection. Questions 2 and 8 - 10 are (P) for Manual Questions 4 - 10 are (P) or (PC) for Electronic											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.
 **Monitor interstitial space at lowest point of secondary containment for air filled or at highest point of secondary containment for brine filled and is positioned so that other equipment will not interfere with its proper operation. *See manufacture specifications and NWGLDE listing limitations for continual partial vacuum or overpressure interstitial monitoring.*

*www.nwglde.org (National Work Group on Leak Detection Evaluations).

Comments: _____

Section 12: Release Detection (cont'd.)

| Applicable
 | Not Applicable

Section 12.d. Statistical Inventory Reconciliation

Complete this section and Section 11 (Inventory Control) if you use Statistical Inventory Reconciliation (SIR).

| Answer (P)ass, (PC), (F)ail for each tank system. | Tank # | Pipe # |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 SIR method on NWGLDE* list.
Method Name: | | NA |
| 2 Inventory records are submitted to the SIR vendor within 5 days of the 30 day monitoring period. | | NA |
| 2a SIR results are received by owner from vendor within 15 days of submittal of data. | | NA |
| 3 SIR results indicate sufficient amount of data was used to perform leak check. | | NA |
| 4 Existing release detection results show no evidence of a failure for the previous 12 months. | | NA |
| Statistical Inventory Reconciliation (SIR) Passes Inspection. Questions 1 – 4 are all (P) or (PC). | | NA |

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

Comments:

| Applicable
 | Not Applicable

Section 12.e. Groundwater Monitoring

#	Answer (P)ass, (PC), (F)ail for each tank system	Tank #	Pipe #								
1	Groundwater at site is not more than 15 feet from ground surface during inspection.										
2	Slotted casing is properly screened across the water table to allow entry of product.										
3	Monitoring wells intercept the UST excavation zone or positioned as close as technically feasible.										
4	Regulated substance is immiscible in water and has a specific gravity of less than one.										
5	Site evaluation report on site and verifies above information and background contamination will not interfere with groundwater monitoring. Attach evaluation cover page.										
6	Monitoring device is capable of detecting 1/8 inch of free product and wells are monitored monthly with results recorded.										
Groundwater Monitoring passes inspection. Questions 1 – 6 are all (P) or (PC)											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 12: Release Detection (cont'd.)

| Applicable
 | Not Applicable

Section 12.f. Manual Tank Gauging (Tank Only)

#	Answer 1-5 (P)ass, (PC), (F)ail or (NA) for each Tank	Tank #__				
1	Tank is 550-gallons or less.					
2	Tank is 551 to 2,000-gallons. Note: Must be combined with tightness testing.					
3	Gauging stick is capable of measuring the full height of the tank to the nearest 1/8" in conjunction with the appropriate tank calibration chart on site.					
4	Monthly log is maintained. *					
5	Last 12 months of records show no failure.					
Manual Tank Gauging passes inspection. Questions 1 or 2 and 3-5 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

* See Inspector guidance book or COMAR 26.10.05.04C. for weekly and monthly variation standard.

Comments: _____

| Applicable
 | Not Applicable

Section 12.g. Safe Suction (Suction Piping Only)

#	Answer (P)ass, (F)ail, or (PC) for each pipe	Pipe #__				
1	The piping slope is back to the tank and operates under atmospheric pressure or less.					
2	Confirm a single check valve is located directly under the dispensing pump.					
Safe Suction passes inspection. Questions 1 and 2 are (P) or (PC)						

Note: If the answer for 1 or 2 is (F), another type of release detection must be used and inspected. Fill out the applicable section on piping release detection. List any problems noted during inspection. Note corrections.

Comments: _____

| Applicable
 | Not Applicable

Section 12.h. Automatic Line Leak Detectors (Pressurized Piping Only)

#	Complete 1 Answer questions 2 - 7 (P)ass, (F)ail or (PC)	Pipe #__				
1	Mechanical or Electronic (M - Mechanical or E - Electronic)					
2	Is the equipment on the NWGLDE* list.					

Section 12: Release Detection (cont'd.)

3	All ALLDs pass an annual field operability test for detection of a 3.0-gph leak.					
4	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
5	Line Leak Detector shows no evidence of a visual release.					
6	Is the entire piping system covered by the ALLD (including satellite pipe if present)?					
7	For an electronic ALLD, last record of passing 3.0-gph test result for each pipe is within the previous 72 hours.					
8	Does the STP shut off when the dispensers are not pumping.					
ALLD Passes Inspection. Questions 2 – 8 are (P) or (PC)						

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

COMMENTS: _____

Section 13 Suspected Release Answer (Y)es or (N)o for 1 and if yes answer 2

1	Do you suspect or have you detected a release during this inspection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
2	Did you report this suspected or detected release to the Department?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	DATE: 2/24/11	TIME: 11:18am

	<p>Report all known or suspected spills or leaks Call Maryland Department of the Environment 410-537-3442 Or call: 1-866-633-4686 after business hours</p>	
---	---	---

GENERAL COMMENTS: _____ Leaking line on tank 8 was reported to Hillary and Chris Leister.

Please return original report no later than thirty (30) days after inspection date.	MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore, MD 21230-1719
---	--

Questions? Call MDE Oil Control Program at 410-537-3442

Internet: http://www.mde.state.md.us/Programs/LandPrograms/Oil_Control/home/index.asp

Inspector's Initials [Signature]
 Date 3/10/11

Owner/Operator's Initials [Signature]
 Date 3/10/11



[Handwritten notes and signatures]

Inspection Summary

Amended Form

Print Record

Close Form

Facility	4218	County	Baltimore City	No. of Tanks TPI Form	7	CountOfTank	FacilityID	MDE Audit	<input type="checkbox"/>
Facility Name	Coppin State University		Inspection Date	5/6/2008		10	4218	Audit Date	
Facility Address	2500 W. North Avenue		Subsequent Insp. Date						
Facility City	Baltimore		EPA Inspection	<input type="checkbox"/>		Third Party Insp.		<input checked="" type="checkbox"/>	
Facility Zip	21216	Tks Registered	Yes	Certificate On Site	Yes	Inspector MDIC	TP Inspector	Rev. Entry Date	Facility Status
Owner Name	Coppin State University		HRGUA	No		2006-0045-I	Stephen Bartlett	7/31/2008	Fail
Owner Address	2500 W. North Avenue		DELIVERY BAN	<input type="checkbox"/>		Potable Well	No	Data Date EPA	
Owner City	Baltimore	Owner State	MD	Owner Zip	21216	Temp Out Tank(s)	Rev. Initials	fm	

Section	Tank ID Failed	SOC	Section	Tank ID Failed	SOC	Date Assigned	Insp Name
Financial Responsibility	Pass-F OC		(8.) Piping Const. and Corrosion Protection	Pass	Pass	8/21/2008	Chris Leister
(3.) Temp Out Tank(s)			(8.) Tank Const. and Corrosion Protection	Pass	Pass	Completed Date	
(4a.) Containment Sump	Fail	8,10,11,12	(9.) Tightness Testing	Fail	4,6,7,8,10,11,12	98 (SOC)	RD (SOC)
(4b.) Dispenser	N/A		(10a.) House Keeping	Pass		Pass	N/A
(5a.) Tank Top	Pass-F OC	4,7,8,10	(10b.) Tank Field Monit. Pipes and Site Wells	Fail	See 10b		
(5b.) Vent Pipe	Pass-F OC	6,7,8	(11.) Inventory Control	Fail	7,8,10		
(6a.) Spill Prevention	Fail	4,6,7,8,10,11,1	(12.) Tank Rel. Detection	N/A		N/A	
(6b.) Overfill Prevention	Fail	4,6,7,8,10,12	(12.) Piping Rel. Detection	N/A		N/A	
(7a.) Stage I Vapor	N/A						
(7b.) Stage II Vapor	N/A						

Extensions Section

Insp. Ext. Gtd Date of Insp. Ext. 5/29/2008

Def. Ext.

Comments: 4-17-08 Adria Carey stated they just received the Final Notice to inspect. She has not seen the NTI. I fax the tank summary report on 4-17-08 (tlw).

Deficiency Letter Sent

Scanned

Registration Violation

Date Def. Ext

No Insp. At This Time

Entered sdean

1st 10/7/2009

2nd

3rd

4th



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719

410-537-3442 • 410-537-3092 (fax)

1-800-633-6101

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Acting Secretary

Anthony G. Brown
Lieutenant Governor

April 15, 2011

Coppin State University
2500 W. North Avenue
Baltimore MD 21216

RE: NOTICE TO CORRECT UST DEFICIENCIES

**Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue
Baltimore**

Dear Sir or Madam:

The Land Management Administration's Oil Control Program has received and performed a technical review of the Underground Storage Tank (UST) System Inspection Report submitted for the above referenced facility. The inspection identified deficiencies in the installation, operation, testing or maintenance of the UST System(s).

As the registered owner of the underground storage tank system(s) and in accordance with COMAR 26.10.03.10C.(2) you are hereby given **Notice** that the deficiencies shall be corrected within thirty (30) days from receipt of this Notice in accordance with Code of Maryland Regulations (COMAR) 26.10.02—.11. The (UST) system(s) must be **repaired, upgraded, or replaced** only in the continuous on-site presence and under the direction of an individual who is a Maryland Department of the Environment (MDE) Certified Underground Storage Tank System Technician.

Enclosed is an Owner's Summary Form documenting the deficiencies found during the inspection. Please refer to the **failed section number** on the owner's summary form and the **tank number that failed** on the Inspection Report provided to you by the inspector. The Department must receive notification and proof from the owner attesting to the repair, upgrade, or replacement that has been completed and the date the corrections took place.

You must choose and contact a company who employs a Maryland Certified Technician and have all of the UST system deficiencies corrected at your facility within thirty (30) days. A list of Maryland Certified Technicians can be found on our web site at:
http://www.mde.state.md.us/programs/Land/OilControl/UndergroundStorageTanks/Documents/www.mde.state.md.us/assets/document/OilControl/UST_MDE_Certified_Technicians_Removers.pdf. Please mail the required documentation to: Maryland Department of the Environment, Oil Control Program, 1800 Washington Blvd. Suite 620, Baltimore, MD 21230-1719, **Attn: Case Manager Chris Leister**. Include the MDE Facility I.D. Number on the top right corner of all documents submitted.

NOTICE TO CORRECT UST DEFICIENCIES

Page 2

Failure to perform the required UST system(s) repair, upgrade, or replacement and submit the completed documentation to the Department within the required thirty (30) days may result in enforcement action from the Department that may include issuance of a product Delivery Ban, civil penalties and other legal sanctions.

If you have any questions regarding UST deficiency corrective actions, please call the Case Manager listed above in this letter at (410) 537-3442.

If you have any questions that pertain to MDE Certifications and Inspection Program, please feel free to contact Environmental Compliance Specialist Mr. Frederick Miller at (410) 537-3479 or via Email: fmiller@mde.state.md.us or me at (410) 537-4189 or via Email: rlego@mde.state.md.us or the Oil Control Program at (410) 537-3442.

Sincerely,



Richard D. Lego, Section Head
Certification Section, Oil Control Program

RDL/sd

Enclosure

cc: Mr. Frederick Miller
Mr. Thomas L. Walter
Mr. Christopher H. Ralston
Mr. Horacio Tablada



MARYLAND DEPARTMENT OF THE ENVIRONMENT
Land Management Administration
Oil Control Program

MEMORANDUM

TO: Chris Leister

FROM: Debbie Tinsley dt

THROUGH: Mike Frank

DATE: 4/15/11

Re: Facility ID No. 4218

A Third Party Inspection was completed at the above referenced facility. The facility failed the compliance inspection and requires a follow-up inspection by the Oil Control Program. Please document each of the violation(s), if the owner has corrected the violation(s) note the time and date when the correction(s) were made. Your field report must be detailed and well written.

Attached are the portions of inspection report that failed and a copy of our Third Party Database inspection summary. If you need additional facility information from the inspection report please notify Sheila Dean.

Inspectors are to work with your supervisor regarding compliance activities and appropriate enforcement actions. Inspectors are to provide Sheila Dean with the information when the violations have been corrected so the third party database can be updated. The compliance information is reported to EPA and the database must be current.



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719

410-537-3442 • 410-537-3092 (fax)

1-800-633-6101

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Acting Secretary

Anthony G. Brown
Lieutenant Governor

January 5, 2011

Coppin State University
2500 W. North Avenue
Baltimore MD 21216

RE: NOTICE TO INSPECT
Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue
Baltimore

Dear Sir or Madam:

As the registered owner of an underground storage system located at the above referenced facility, you are hereby given **Official Notice** to have your underground petroleum storage tank system(s) inspected by a Maryland Department of the Environment (MDE) Certified Underground Storage System Inspector. This inspection must take place within thirty (30) days upon receipt of this Notice. In accordance with Code of Maryland Regulations (COMAR) 26.10.03.10A. "An underground motor fuel storage tank owner shall have each underground storage tank system inspected by a certified inspector at the frequency established in Subsection B—E of this regulation. The inspection shall verify compliance with COMAR 26.10.02—.11 on forms provided by the Department". The owner of an underground motor fuel storage tank system shall complete a certified inspection of that system at least once every three years after the initial inspection.

You must choose and contact a company who employs a Maryland Certified Inspector to inspect your facility within thirty (30) days. The cost of the inspection may vary. The MDE will not participate in the billing and collection process. Submittal of the inspection report to the Department is required within thirty (30) days of the inspection and no longer than sixty (60) days from receiving this notice. The MDE will not arbitrate nor accept disputes regarding an inspection finding as a reason for a delay in the report submittal.

The inspector may need the MDE UST Registration Summary Printout available on our web site at: <http://167.102.133.155/facilitysummary/Default.aspx> to complete the Inspection Report Form. Discuss with the Inspector **prior to** his/her arrival the 14 items in the "Owner Fact Sheet/Preparing for an UST Inspection" available on our web site at: http://www.mde.state.md.us/programs/Land/OilControl/UndergroundStorageTanks/Pages/Programs/LandPrograms/OilControl/usthome/ustcertification_programs.aspx. The inspector will need all of this information to complete the inspection. To validate the Inspection Report Form the inspector and owner/operator **must sign** page 2 and **initial** page 24 at the bottom. The Department's facility registration database will be amended to reflect the information provided in the report.

The MDE encourages you to ask to see the inspector's MDE Certified Underground Storage System Inspector card (yellow card with the State Seal in the background with an (1) in the upper right corner). You should check the expiration date to ensure the card is valid.

The owner of an underground storage tank system(s) shall have **thirty (30) days** to correct all deficiencies found during the inspection, in accordance with COMAR 26.10.02—.11 unless an alternative schedule is approved by the Department. Many minor deficiencies found (example: clean containment sumps, tighten fittings, mark fill pipes, etc.) may be corrected at the time of the inspection. Only a MDE UST Certified Technician may upgrade, repair, install or close a UST system.

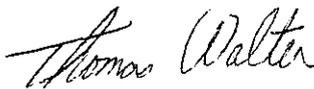
After the inspection you should discuss with the Third Party Inspection Company their findings and any deficiencies found during the inspection. The Department believes it is the inspector's obligation to explain, provide a summary of the findings or review any deficiencies found during the inspection process to allow the owner/operator to understand the deficiencies so that repairs or corrections can be performed in an efficient and timely manner. Remember, it is your responsibility to maintain and operate the underground storage system(s) in compliance with Maryland laws and regulation. Being prepared will make your inspection go smoothly and limit business disruption.

For more information you may contact the Maryland Department of the Environment's Oil Control Program at (410) 537-3442 or visit our web site at:

http://www.mde.state.md.us/programs/Land/OilControl/Pages/programs/landprograms/oil_control/index.aspx

Failure to perform the required inspection and submit the completed Inspection Report to the Department within the required sixty (60) days may result in enforcement action from the Department that could include issuance of a delivery ban, civil penalties and other legal sanctions. If you have any questions regarding the Third Party Inspection Program and required facility inspection, please feel free to contact Mr. Richard Lego, Certification Section Head at (410) 537-4189 or via Email: rlego@mde.state.md.us or Environmental Compliance Specialist Mr. Frederick Miller at (410) 537-3479 or via Email: fmiller@mde.state.md.us or the Oil Control Program at (410) 537-3442.

Sincerely,



Thomas L. Walter
Acting Program Manager
Oil Control Program

TLW/sd

cc: Mr. Frederick Miller
Mr. Richard Lego
Mr. Horacio Tablada

✓

MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard, Suite 620 • Baltimore Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • <http://www.mde.maryland.gov>
LAND MANAGEMENT ADMINISTRATION
Oil Control Program

Report of Observations

Type of Inspection/Observations: Third Party Follow-up
Site/Facility Name: Coppin State University
Location: 2500 W. North Avenue, Baltimore, MD 21216
Point of Contact: Maria Castro
Telephone: 410-951-3771 Ext.

Facility I.D. No. 4218
Date: 1/22/2016
Case No.

Page # 1 of 2

Facility Inspection Status: FAIL

Remarks:

On March 20, 2014, a third party inspection of the underground storage tank (UST) system was performed at the above referenced facility. Results of the inspection revealed violations of the Code of Maryland Regulations (COMAR). On May 16, 2014, the Maryland Department of the Environment's Oil Control Program (OCP) issued a Notice to Correct Underground Storage Tank Deficiencies letter requiring Coppin State University to perform corrective actions and verify compliance. For all sections listed as "Fail," corrective actions are required to comply with COMAR. Perform corrective actions and submit documentation verifying compliance with COMAR immediately.

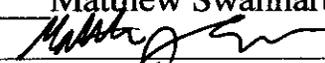
Observations:

On January 22, 2016, I arrived onsite and met with facility manager Miss Maria Castro (410-951-3771, mcastro@coppin.edu) and informed her that I was following up on the failures noted in the March 2014 third party inspection. Miss Castro showed me to the location of Tank #16, the 600 gallon used oil tank. Miss Castro stated that this tank was associated with an oil-water separator located in a vehicle garage near the facilities management building. I was told that no vehicles are washed in this garage as it is too small for the campus trucks and vans. I opened up the fill port and stuck the tank and observed zero inches of liquid present. Miss Castro said the tank is never used and there is never any petroleum products contained within it. I spoke with MDE OCP Region I Supervisor Mike Frank and discussed the potential of removing Tank #16 from MDE's registration since it does not regularly contain petroleum products. This option will be investigated further.

Upon looking over facility files in Miss Castro's office, it was found that Tank #12, the 1000 gallon diesel tank associated with an emergency generator, had a precision tank tightness test performed on September 24, 2015 and received passing results. The supply and return lines associated with Tank #12 also had precision line tightness tests performed on September 24, 2015 and received passing results. No tightness testing was performed on Tank #16 or its lines, and no passing sump test results have been achieved on Tank #16 either.

MDE Inspector:

(Print) Matthew Swanhart

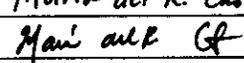
Sign: 

Form Number MDE/WAS/Com.031

TTY Users 1-800-735-22558

Person Interviewed:

(Print) Maria del R. Castro

Sign: 

Recycled Paper

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LAND MANAGEMENT ADMINISTRATION
Oil Control Program

Report of Observations

Page # 2 of 2

Requirements:

1. Provide the Department with passing tank and line tightness test results for Tank #16.
2. Provide passing sump test results for Tank #16.
3. Ensure that Tank #16 continues to contain no petroleum products.
4. Submit a request to MDE asking to remove Tank #16 from the registration.

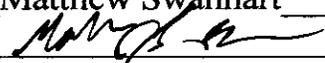
<u>Status</u>	<u>Section No.</u>	<u>Comments</u>
Fail	4a	Tank #16's tank top containment sump does not have passing hydrostatic test results at this time.
Fail	9	Passing tank and line tightness test results were provided for Tank #12. However, passing results for Tank #16 and its lines have not yet been achieved.

Submit all requested documentation to:

Matthew Swanhart
Environmental Compliance Specialist
Maryland Department of Environment Oil Control Program
1800 Washington Boulevard Ste. 620
Baltimore MD 21230
(O) 410-537-3484
(F) 410-537-3092
Matthew.Swanhart@Maryland.gov

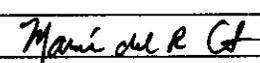
MDE Inspector:

(Print) Matthew Swanhart

Sign: 

Person Interviewed:

(Print) _____

Sign: 

MARYLAND DEPARTMENT OF THE ENVIRONMENT

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LAND MANAGEMENT ADMINISTRATION

Oil Control Program

Report of Observations

Type of Inspection/Observations: Third Party Follow-up

Facility ID 4218

Site/Facility Name: Coppin State University

Date: 6/2/14

Location: 2500 W North Ave

Case No.

Baltimore, MD

Telephone: Ext.

Page # 1 of 1

Facility Inspection Status FAIL

****All documents must be submitted with your facility ID number via email, fax or mail by the due date to: Inspector Antisz
alison.antisz@maryland.gov
Fax: 410-537-3092**

Remarks: I spoke with facility operator Maria Castro at 410-951-4030 who can be reached at mcastro@coppin.edu. The facility has not made the repairs yet and is awaiting the new budget to submit proposals.

This report was emailed to Ms. Castro. Please sign and return via email or fax.

REQUIREMENTS that are past due:

1. Repair and retest sump for tank #16.
2. Provide tank and line tightness testing for tank #12.

Status Section No. Comments

Fail 4a

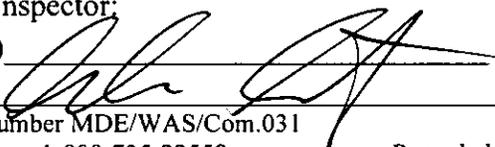
Fail 9

MDE Inspector:

Person Interviewed:

(Print)

(Print)

Sign: 

Sign: _____

Maryland Department of the Environment

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 410-537-3092 (fax) 1-800-633-6101 x3442 <http://www.mde.state.md.us>

MDE

Underground Storage Tank System Compliance Inspection Report

MDE

ad

Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at: http://www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section 1: General Information

Facility Name:	Coppin State University		
Location Address:	2500 W. North Avenue		
City:	Baltimore, MD 21216		
Telephone No.:	(410) 951-4030		
Owner Name:	Coppin State University		
Mailing Address:	2500 W. North Avenue		MAR 27 2014
City, State, Zip:	Baltimore, MD 21216		
Telephone No.:	(410) 951-3771		
Fax No.:	(410) 951-3777		
E-Mail:	mcastro@coppin.edu		
Operator Name:	Maria del R. Castro		
Telephone No.:	(410) 951-4030		
Fax No.:	(410) 951-3777		
E-Mail:	mcastro@coppin.edu		

MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility? <i>state gov't</i>
4218	3/20/14	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, attach FR proof to this form. <i>Ok</i>

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank # 12	Tank #	Tank #	Tank #	Tank #
Owner Tank ID # (if different)						
Fill out the following using these codes: P=Pass Inspection, PC=Pass w/corrections, F=Fail Inspection, NA= Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA				
Containment Sump Inspection	(4a.)	P				
Dispenser Inspection	(4b.)	NA				
Tank Top Inspection	(5a.)	P				
Vent Pipe Inspection	(5b.)	P				
Spill Prevention P	(6a.)	P				
Overfill Prevention P	(6b.)	P				
Stage I Vapor Recovery	(7a.)	NA				
Stage II Vapor Recovery	(7b.)	NA				
Piping Construction and Corrosion Protection P	(8.)	P				
Tank Construction and Corrosion Protection P	(8.)	P				
Tightness Testing	(9.)	F				
Facility House Keeping	(10a.)	P				
Tank Field Monitoring Pipes and Site Wells	(10b.)	P				
Inventory Control	(11.)	PC				
Tank Release Detection NA	(12.)	NA				
Piping Release Detection NA	(12.)	NA				
Inspector and Owner/Operator has signed page 2 and initialed page 24			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			
Addendum Form Used			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			

AA

Multiple Score Sheet 1-2

Maryland Department of the Environment

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 410-537-3092 (fax) 1-800-633-6101 x3442 <http://www.mde.state.md.us>

sk

MDE

Underground Storage Tank System Compliance Inspection Report

MDE

Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at: http://www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section I: General Information

Facility Name:	Coppin State University
Location Address:	2500 W. North Avenue
City:	Baltimore, MD 21216
Telephone No.:	(410) 951-4030
Owner Name:	Coppin State University
Mailing Address:	2500 W. North Avenue
City, State, Zip:	Baltimore, MD 21216
Telephone No.:	(410) 951-3771
Fax No.:	(410) 951-3777
E-Mail:	mcastro@coppin.edu
Operator Name:	Maria del R. Castro
Telephone No.:	(410) 951-4030
Fax No.:	(410) 951-3777
E-Mail:	mcastro@coppin.edu

MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility? <i>OK</i>
4218	4/7/2014	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, attach FR proof to this form.

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank # 16	Tank #	Tank #	Tank #	Tank #
Owner Tank ID # (if different)						
Fill out the following using these codes: P =Pass Inspection, PC =Pass w/corrections, F =Fail Inspection, NA = Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA				
Containment Sump Inspection	• (4a.)	F				
Dispenser Inspection	(4b.)	NA				
Tank Top Inspection	(5a.)	P				
Vent Pipe Inspection	(5b.)	P				
Spill Prevention <i>P</i>	(6a.)	P				
Overfill Prevention <i>P</i>	(6b.)	P				
Stage I Vapor Recovery	(7a.)	NA				
Stage II Vapor Recovery	(7b.)	NA				
Piping Construction and Corrosion Protection <i>P</i>	(8.)	P				
Tank Construction and Corrosion Protection <i>P</i>	(8.)	P				
Tightness Testing <i>P</i>	• (9.)	F				
Facility House Keeping	(10a.)	P				
Tank Field Monitoring Pipes and Site Wells	(10b.)	P				
Inventory Control	(11.)	P				
Tank Release Detection <i>P</i>	(12.)	P				
Piping Release Detection <i>NA</i>	(12.)	NA				
Inspector and Owner/Operator has signed page 2 and initialed page 24				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Addendum Form Used				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		

AA

Scan sheet 2-2

C

Section 1: General Comment

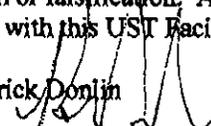
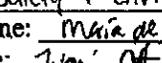
§ 4-417 Environment Article, Annotated Code of Maryland

(c) False statements in required documents; tampering with monitoring devices. Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under this title, or by any permit, rule, regulation or order issued under this title, or who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this title or by any permit, rule, regulation, or order issued under this title, upon conviction, is subject to a fine not exceeding \$10,000, or by imprisonment not exceeding six months or both.

Certified Inspector: (print)	Patrick Donlin
Company:	Holbrook Environmental
Certification No.:	MDIC 2013 - 0153
Expiration Date:	January 1, 2015
Telephone No.:	410-979-2943
Facsimile No.:	410-357-8498
E-mail address:	pat@holbrookenvironmental.com

"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

The MDE UST database will be updated with information listed in this inspection report and any amended facility registration form unless additional forms are required by regulation.

<p>Certified Inspector: I, the Maryland Certified Inspector, have performed this UST inspection and believe the contents of this report to be true and accurate without misrepresentation or falsification. As well, I have no financial interest with this UST facility.</p> <p>Print Name: Patrick Donlin Signature:  Date: 3-20-2014</p>	<p>Owner/Operator or Designated Representative I, the Owner/Operator/Designated Representative (circle one), have read this Inspection Report and understand the condition of my UST facility, including all deficiencies, corrections, and recommendations.</p> <p>Title: Safety & Environmental Manager Print Name: Maria de R. Castro Signature:  Date: 3/20/14</p>
---	---

<p>Mail REPORT To: MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore MD 21230-1719</p>	<p>Questions? Call MDE Oil Control Program at 410-537-3442 See our web page at: http://www.mde.state.md.us</p>
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MDE Use Only	
Certification Section – Reviewed By	<u>Maisha Mason</u>
Date Reviewed	<u>4-4-2014</u> Pass <input type="checkbox"/> Fail <input checked="" type="checkbox"/>
Comments	<u>2 violation</u>
Data Clerk's Initials	<u>dt</u> Date Entered <u>5/12/14</u>

C

Section I: General Comment

§ 4-417 Environment Article, Annotated Code of Maryland

(c) False statements in required documents; tampering with monitoring devices. Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under this title, or by any permit, rule, regulation or order issued under this title, or who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this title or by any permit, rule, regulation, or order issued under this title, upon conviction, is subject to a fine not exceeding \$10,000, or by imprisonment not exceeding six months or both.

Certified Inspector: (print)	Patrick Donlin
Company:	Holbrook Environmental, Inc.
Certification No	MDIC2013-0153
Expiration Date:	January 1, 2015
Telephone No.:	410-357-8497
Facsimile No.:	410-357-8498
E-mail address	pat@holbrookenvironmental.com

***High Risk Groundwater Use Area** (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

The MDE UST database will be updated with information listed in this inspection report and any amended facility registration form unless additional forms are required by regulation.

<p>Certified Inspector: I, the Maryland Certified Inspector, have performed this UST Inspection and believe the contents of this report to be true and accurate without misrepresentation or falsification. As well, I have no financial interest with this UST Facility.</p> <p>Print Name: <u>Patrick W. Donlin</u> Signature: <u>[Signature]</u> Date: _____</p>	<p>Owner/Operator or Designated Representative I, the Owner/Operator/Designated Representative (circle one), have read this Inspection Report and understand the condition of my UST facility, including all deficiencies, corrections, and recommendations.</p> <p>Title: <u>Safety & Environmental Manager</u> Print Name: <u>Maria Castro</u> Signature: <u>[Signature]</u> Date: <u>04/07/14</u></p>
--	---

<p>Mail REPORT To: MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore MD 21230-1719</p>	<p>Questions? Call MDE Oil Control Program at 410-537-3442 See our web page at: http://www.mde.state.md.us</p>
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MDE Use Only	
Certification Section – Reviewed By	<u>Marsha Mason</u>
Date Reviewed	<u>4-16-2014</u> Pass <input type="checkbox"/> Fail <input checked="" type="checkbox"/>
Comments	_____
Data Clerk's Initials	<u>[Initials]</u> Date Entered <u>5/12/14</u>

C

only federal tanks were inspected
 HOCOS tanks to be inspected
 by Alison Anderson

Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (√) box if information is obtained from facility registration form.

Tank and Piping (MDE ID#)	(√)	Tank # 12	Tank #	Tank #	Tank #	Tank #
Owner Tank ID # (if different)						
Status (I-in use or T-temp. out of use)		I				
Date of Installation (month/year)	X	8/1/2001				
Capacity (gallons)	X	1,000				
Product (see Chart A below for code and list each compartment tank product separately)		1				
Tank Construction Material (see Chart B for code)		7				
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)		N		/	/	/
Double-Wall Tank (Yes/No)		Y				
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure	X	US				
Piping Construction Material (see Chart C for code)		5				
Double-Wall Piping (Yes/No)		N				
Outer Wall Pipe Construct. Material (see Chart C for code)		NA				
Emergency Power Generator UST (Yes/No)		NA YES				
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #1		Tank Field #2		Tank Field #3	
	Latitude:	Longitude:	Latitude:	Longitude:	Latitude:	Longitude:
List tank MDE ID # for each tank field according to MDE Registration Form.						

Section 2: Tank System Information continued on Page 4

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

CHART C

CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)

C

Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (√) box if information is obtained from facility registration form.

Tank and Piping (MDE ID#)	(√)	Tank # 16	Tank #	Tank #	Tank #	Tank #
Owner Tank ID # (if different)						
Status (I-in use or T-temp. out of use)		I				
Date of Installation (month/year)	X	2/1/2009				
Capacity (gallons)	X	600				
Product (see Chart A below for code and list each compartment tank product separately)		8				
Tank Construction Material (see Chart B for code)		6				
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)		N		/	/	/
Double-Wall Tank (Yes/No)		Y				
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure	X	G				
Piping Construction Material (see Chart C for code)		5				
Double-Wall Piping (Yes/No)		Y				
Outer Wall Pipe Construct. Material (see Chart C for code)		5				
Emergency Power Generator UST (Yes/No)		NA				
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #1		Tank Field #2		Tank Field #3	
	Latitude:	Longitude:	Latitude:	Longitude:	Latitude:	Longitude:
List tank MDE ID # for each tank field according to MDE Registration Form.						

Section 2: Tank System Information continued on Page 4

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

CHART C

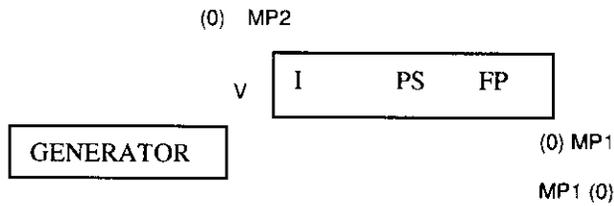
CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)

C

Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡⊥ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes
I = INTERSTICE	

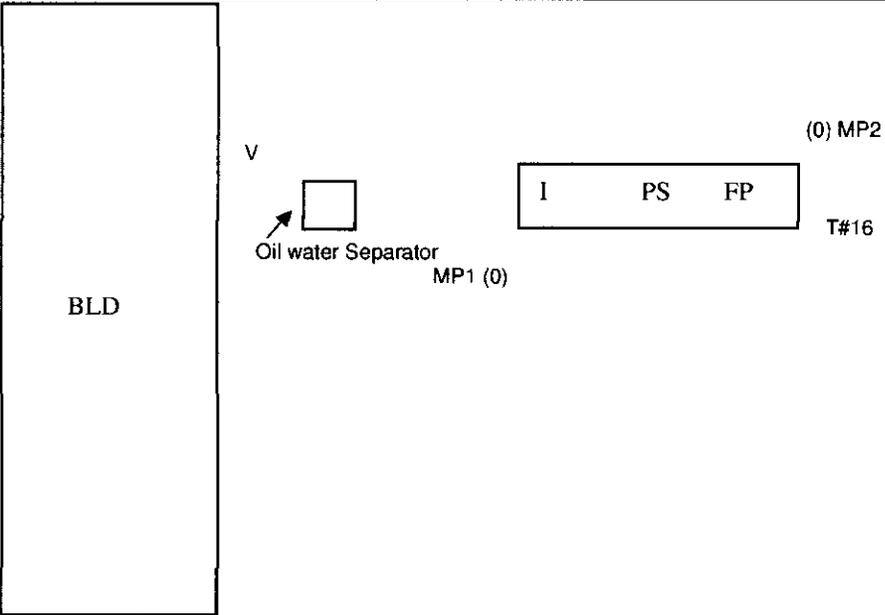


Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)

(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	I = INTERSTICE
	(AN) Impressed current anodes



C

Section 3: Tank Temporarily Closed or Taken Out of Service

Fill out this section for any tank that is "temporarily closed" or "taken out of service" (empty, out of use). A complete inspection of these tanks is required. This section does not apply to a tank that is currently in use or permanently out of use.

Applicable
 Not Applicable

#	Answer all (P)ass, (F)ail (PC), or (NA) for each Tank	Tank #				
1	Tank contains less than 1" of product.					
2	Tank vented and fill pipe locked.					
3	Date temp. closed or taken out of service (Month/Day/Year).					
4	UST closed 3 months or more, drain and cap product lines and secure other lines, pumps, and manways (vent line open and operating).					
Temporarily Closed Tank(s) passes inspection. Questions 1,2 and 4 are (P) or (PC)						

Section 4: Containment Sump and Dispenser Inspection

Applicable
 Not Applicable

4.a. Containment Sump Inspection

#	Complete 1 and 8. Answer (P)ass, (PC), (F)ail or (NA) for 2 - 7 (each tank)	Tank #12	Tank #	Tank #	Tank #	Tank #
1	(√)Equipped with containment sump dispenser - tank top - vent riser - Stage two-condensate pod - Other - Specify in comments -	X				
2	All containment sumps are clean and free of debris, product, and water.	P				
3	All manway covers and containment sump lids are properly fitted and not in contact with cap, piping, or pump.	P				
4	All containment sumps have no visible cracks, holes, or openings.	P				
5	If sump equipped with liquid sensor the sensor is properly secured and within 1" of sump bottom or meets manufacturer's specifications.	P				
6	If equipped with double-wall piping, test boot is open to allow product flow to sump.	NA				
7	Containment sump has been tested within past 5 years with passing results.	P				
8	Enter Date of last containment sump test.	11/16/2009				
Containment Sump passes inspection. Questions 2 - 7 are (P) or (PC)		P				

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 3: Tank Temporarily Closed or Taken Out of Service

Fill out this section for any tank that is "temporarily closed" or "taken out of service" (empty, out of use). A complete inspection of these tanks is required. This section does not apply to a tank that is currently in use or permanently out of use.

Applicable
 Not Applicable

#	Answer all (P)ass, (F)ail (PC), or (NA) for each Tank	Tank #				
1	Tank contains less than 1" of product.					
2	Tank vented and fill pipe locked.					
3	Date temp. closed or taken out of service (Month/Day/Year).					
4	UST closed 3 months or more, drain and cap product lines and secure other lines, pumps, and manways (vent line open and operating).					
Temporarily Closed Tank(s) passes inspection. Questions 1,2 and 4 are (P) or (PC)						

Section 4: Containment Sump and Dispenser Inspection

Applicable
 Not Applicable

4.a. Containment Sump Inspection

#	Complete 1 and 8. Answer (P)ass, (PC), (F)ail or (NA) for 2 - 7 (each tank)	Tank #16	Tank #	Tank #	Tank #	Tank #
1	(√)Equipped with containment sump dispenser- tank top - vent riser - Stage two-condensate pod - Other - Specify in comments -	X				
2	All containment sumps are clean and free of debris, product, and water.	P				
3	All manway covers and containment sump lids are properly fitted and not in contact with cap, piping, or pump.	P				
4	All containment sumps have no visible cracks, holes, or openings.	P				
5	If sump equipped with liquid sensor the sensor is properly secured and within 1" of sump bottom or meets manufacturer's specifications.	P				
6	If equipped with double-wall piping, test boot is open to allow product flow to sump.	NA				
7	Containment sump has been tested within past 5 years with passing results.	F				
8	Enter Date of last containment sump test.	8/15/2013				
Containment Sump passes inspection. Questions 2 - 7 are (P) or (PC)		F				

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments: Tank 16 sump results show fail on 8/15/2013



Section 4: Containment Sump and Dispenser Inspection (cont'd.)

[] Applicable
[x] Not Applicable

4.b. Dispenser Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each dispenser	Disp. #	Disp.#__	Disp.#__	Disp #__	Disp #__
1	Dispenser in good condition and properly secured to pump island.					
2	Shear valve (pressure system) properly secured and shear section within 1/2" of top of pump island or manufacturer specifications.					
2a.	Fusible link or other thermally actuated device properly connected.					
3.	Shear valve (Stage II piping) properly secured and shear section within 1/2" of top of pump island by manufacturer specifications or with flex connector.					
4	Dispenser hose in good condition with no cuts, or holes and equipped with breakaway device.					
5	Dispenser hose properly secured and not subject to damage from vehicle traffic (hose retractor).					
6	Emergency shut-off present.					
6a.	Emergency shut-off properly identified.					
6b.	Emergency shut-off in correct location.					
7	Dispenser is not leaking product.					
8	Flex connector observed under dispenser..If in contact with soil, complete Section 8.			(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
9	Marina Hold open device has been removed from nozzle.					
Dispenser passes inspection. Questions 1 – 7 and 9 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

If more than 5 dispensers include additional copies of this page.

Comments:

Section 5: Tank Top Components and Vent Pipe Inspection

5.a. Tank Top Inspection

#	Complete 1-3. Answer (P)ass, (PC), (F)ail or (NA) for 1a, 1b, and 4 -7 for each tank	Tank #12	Tank #__	Tank #__	Tank #__	Tank #__
1	Storage tank equipped with ATG? If Yes, complete 1a., 1b.	Y		(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
1a.	ATG riser is capped and electrical connection secure with proper grommet.	P				
1b	ATG manway lid properly fitted and not in contact with riser or electrical wires.	P				
2	Flex connector present on STP? If in contact with soil complete Section 8. NA	NO		(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
3	Interstice monitoring system (double wall tank) or inspection station present?	Y		(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
4	Ball Float riser and other riser pipes are fitted with proper caps; manway covers are not in contact with cap or riser pipe.	P				
5	No petroleum vapors present during ATG. Ball Float, or Vent riser inspection, or STP without sump.	P				
6	Note all vapor field readings if taken for ATG, Ball Float, or Vent riser, or STP without sump.	NA				
7	Marina. Each pipeline has a readily accessible shut-off valve grouped at one location on shore near approach to pier or dock and marked "emergency shut-off"?	NA				
Tank Top Components passes inspection. Questions 1a., 1b. and 4 – 7 are (P) or (PC) and 3 yes or component not required		P				

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

5.b. Vent Pipe Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each vent	Tank#12	Tank#__	Tank #__	Tank #__	Tank #__
1	Vent pipe riser is constructed of steel?	P				
2	Vent pipe is properly anchored and protected from vehicle traffic (bollards or secured to building)?	P				
3	Vent pipe is proper height (flammable liquids 12 feet above ground surface and 2 feet above any attached building). (Combustible liquids minimum 3 feet above ground surface)?	P				
4	Equipped with vent cap (flammable liquid with Stage I vapor recovery must have pressure vent cap)?	P				
Vent passes inspection. Questions 1 – 4 are (P) or (PC)		P				

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 5: Tank Top Components and Vent Pipe Inspection

5.a. Tank Top Inspection

#	Complete 1-3. Answer (P)ass, (PC), (F)ail or (NA) for 1a, 1b, and 4 -7 for each tank	Tank #16	Tank #__	Tank #__	Tank #__	Tank #__
1	Storage tank equipped with ATG? If Yes, complete 1a., 1b.	Y		(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
1a.	ATG riser is capped and electrical connection secure with proper grommet.	P				
1b	ATG manway lid properly fitted and not in contact with riser or electrical wires.	P				
2	Flex connector present on STP? If in contact with soil complete Section 8. NA	N		(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
3	Interstice monitoring system (double wall tank) or inspection station present?	Y		(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
4	Ball Float riser and other riser pipes are fitted with proper caps; manway covers are not in contact with cap or riser pipe.	P				
5	No petroleum vapors present during ATG, Ball Float, or Vent riser inspection, or STP without sump.	P				
6	Note all vapor field readings if taken for ATG, Ball Float, or Vent riser, or STP without sump.	NA				
7	Marina. Each pipeline has a readily accessible shut-off valve grouped at one location on shore near approach to pier or dock and marked "emergency shut-off"?	NA				
Tank Top Components passes inspection. Questions 1a., 1b. and 4 - 7 are (P) or (PC) and 3 yes or component not required		P				

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

5.b. Vent Pipe Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each vent	Tank#16	Tank#__	Tank #__	Tank #__	Tank #__
1	Vent pipe riser is constructed of steel?	P				
2	Vent pipe is properly anchored and protected from vehicle traffic (bollards or secured to building)?	P				
3	Vent pipe is proper height (flammable liquids 12 feet above ground surface and 2 feet above any attached building). (Combustible liquids minimum 3 feet above ground surface)?	P				
4	Equipped with vent cap (flammable liquid with Stage I vapor recovery must have pressure vent cap)?	P				
Vent passes inspection. Questions 1 - 4 are (P) or (PC)		P				

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill

6.a. Spill Device

#	Answer (P)ass, (PC), (F)ail or (NA)	Tank #12	Tank #__	Tank #__	Tank #__	Tank #__
1	Equipped with minimum 5-gallon catch basin. (Note: Used oil and heating oil USTs installed, upgraded, or replaced after 11-4-96 require catch basin).	P				
2	Basin clean and free of debris and water.	P				
3	Basin has no cracks or holes observed.	P				
4	No abnormalities observed in fill pipe. (No bent drop tubes, no cracks or holes observed in basin especially at connection to tank and spill device).	P				
5	Basin lid fits properly and not in contact with fill cap.	P				
6	Fill pipe marked to indicate size of tank/type of product stored or Lid contains API color symbol w/posted sign to indicate tank size and type of product within delivery driver view.	P				
7	Catch basin tested within past year with passing results in accordance with Maryland Containment System Testing Protocol.	P				
7a.	Date of last test:	6/25/2013				
8	Spill device not required: (Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have a spill device). If not required indicate (P).	NA				
Spill device passes inspection. Questions 1 – 8 are (P) or (PC)		P				

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill

6.a. Spill Device

#	Answer (P)ass, (PC), (F)ail or (NA)	Tank #16	Tank #__	Tank #__	Tank #__	Tank #__
1	Equipped with minimum 5-gallon catch basin. (Note: Used oil and heating oil USTs installed, upgraded, or replaced after 11-4-96 require catch basin).	P				
2	Basin clean and free of debris and water.	P				
3	Basin has no cracks or holes observed.	P				
4	No abnormalities observed in fill pipe. (No bent drop tubes, no cracks or holes observed in basin especially at connection to tank and spill device).	P				
5	Basin lid fits properly and not in contact with fill cap.	P				
6	Fill pipe marked to indicate size of tank/type of product stored or Lid contains API color symbol w/posted sign to indicate tank size and type of product within delivery driver view.	P				
7	Catch basin tested within past year with passing results in accordance with Maryland Containment System Testing Protocol.	P				
7a.	Date of last test:	8/9/13				
8	Spill device not required: (Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have a spill device). If not required indicate (P).	NA				
Spill device passes inspection. Questions 1 – 8 are (P) or (PC)		P				

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill (cont'd.)

6.b. Overfill Device

#	Complete 2 – 4. Answer (P)ass, (PC), (F)ail or (NA) for 1 and 5 – 9	Tank # 12	Tank # _____	Tank # _____	Tank # _____	Tank # _____
1	Fill drop tube required and observed.	P				
2	Overfill device present (list all present): Flapper Valve (FV), Ball Float Valve (BFV), High Level Alarm (HLA), Other Describe.	HLA				
3	Indicate delivery method—gravity (G) or pump flow (PF).	G				
4	Owner/Operator ensures releases due to spilling or overfilling do not occur? For example, product is measured prior to each delivery to ensure enough room in tank for product and all fuel deliveries are monitored.	Y		(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
5	Visually observed overfill device housing, documentation of installation provided, OR certification provided from a certified UST installer attesting to overfill device operability.	P				
6	Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have an overfill device.	NA				
7	Drop Tube Flapper Valve Visual observation indicated flapper valve is present, with no obstruction in the drop tube that would render the device ineffective. *	NA				
8	Ball Float Valve / Vent Restrictor Compatible with UST system configuration, delivery, and use. **	NA				
9	Audible External high level alarm only Visual and audible alarm present to the driver at the point of transfer.	P				
Overfill device passes inspection. Question 4 is yes and 1 and 5– 9 (as applicable) are (P) or (PC)		P				

Note: If the answer to any question is No (N) or (F), explain below. List any problems noted during inspection. Note corrections.

**A fill pipe that utilizes a flapper valve in the drop tube for overfill purposes and receives a pressure delivery product drop, shall have a specific flapper valve designed for that use.*

*** If a UST system has one or more of the following, the owner or operator of the system shall not use a ball float valve on that system: (1) a tank that receives a pumped delivery; (2) suction piping with air eliminator; (3) remote fill pipes and gauge openings; (4) an emergency generator tank; (5) coaxial drop fill adapter.*

Comments:

Section 6: Spill and Overfill (cont'd.)

6.b. Overfill Device

#	Complete 2 – 4. Answer (P)ass, (PC), (F)ail or (NA) for 1 and 5 – 9	Tank # 16	Tank # _____	Tank # _____	Tank # _____	Tank # _____
1	Fill drop tube required and observed.	NO				
2	Overfill device present (list all present): Flapper Valve (FV), Ball Float Valve (BFV), High Level Alarm (HLA), Other Describe.	HLA				
3	Indicate delivery method—gravity (G) or pump flow (PF).	G				
4	Owner/Operator ensures releases due to spilling or overfilling do not occur? For example, product is measured prior to each delivery to ensure enough room in tank for product and all fuel deliveries are monitored.	Y		(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
5	Visually observed overfill device housing, documentation of installation provided, OR certification provided from a certified UST installer attesting to overfill device operability.	P				
6	Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have an overfill device.	NA P				
7	Drop Tube Flapper Valve Visual observation indicated flapper valve is present, with no obstruction in the drop tube that would render the device ineffective. *	NA				
8	Ball Float Valve / Vent Restrictor Compatible with UST system configuration, delivery, and use. **	NA				
9	Audible External high level alarm only Visual and audible alarm present to the driver at the point of transfer.	P				
Overfill device passes inspection. Question 4 is yes and 1 and 5–9 (as applicable) are (P) or (PC)		P				

Note: If the answer to any question is No (N) or (F), explain below. List any problems noted during inspection. Note corrections.

*A fill pipe that utilizes a flapper valve in the drop tube for overfill purposes and receives a pressure delivery product drop, shall have a specific flapper valve designed for that use.

** If a UST system has one or more of the following, the owner or operator of the system shall not use a ball float valve on that system: (1) a tank that receives a pumped delivery; (2) suction piping with air eliminator; (3) remote fill pipes and gauge openings; (4) an emergency generator tank; (5) coaxial drop fill adapter.

Comments: 1. Drop Tube not required because tank is less than 1100 gallons. Also, no delivery made through fill pipe, product line is gravity from oil water separator. Not currently in use. Tank has no liquid.

FYI

C

Section 7: Stage I and II Inspection

Note: Stage I and II vapor recovery inspections also include completing and submitting Section 7c. forms to MDE's Air and Radiation Management Administration.

[] Applicable
[x] Not Applicable

7.a. Stage I Vapor Recovery

#	Complete 1 & 2 Answer (P)ass, (PC), (F)ail or (NA) for 3 - 6a. for each tank	Tank #	Tank #_____	Tank #_____	Tank #_____	Tank #_____
1	Is tank equipped with vapor recovery? (Yes) / (No) or (N/A). (If Yes for any tank, complete 2 through 6a. and section 7c.). Stage I required Statewide					
2	Type of vapor recovery: A - Coaxial B - 2 point system					
3	Dry break vapor cap and gasket in good condition?					
4	Poppet valve in dry break moves easily and closes tight?					
5	Vapor recovery connection equipped with minimum 5-gallon catchment basin. (If installed after July 1, 1998). (If 5 is N/A complete 5a. & 5b.).					
5a.	There are no petroleum vapors or staining in soil or pea gravel around vapor recovery riser pipe.					
5b.	Note all field readings if taken.					
6	Catchment basin tested within the past year with passing results.					
6a.	Date of last test.					
Stage I Passes Inspection. Question 1 is Y or NA and Questions 3 - 6a. are (P) or Stage I not applicable or (PC)						

Comments:

[] Applicable
[x] Not Applicable

7.b. Stage II Vapor Recovery

#	Answer for each tank	Tank #	Tank #_____	Tank #_____	Tank #_____	Tank #_____
1	Does the storage system have Stage II? Yes or No. (If Yes, complete the sections below and 7c).		(Circle one) Y / N			
2	Type of vapor recovery: Balance System -(BS) Vacuum Assist -(VA)					
3	UST system equipped with pressure control system and continuously monitors tank pressures.	Y / N	Y / N	Y / N	Y / N	Y / N
Stage II Passes Inspection. Question 1 is (Y) complete 2 or Stage II not applicable						

Comments:

Section 8: Corrosion Protection

[x] Applicable
[] Not Applicable

A buried metal tank and piping (including fittings, flex-connectors, etc.) must be isolated from soil and cathodically protected. Commercial Heating Oil UST systems installed after March 15, 1985 require corrosion protection.

X Non-Metal Construction Material											
	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #	Pipe #								
1	Tank: Outer wall made of non-metallic material such as fiberglass or plastic jacket or coating.	P	N/A		N/A		N/A		N/A		N/A
2	Pipe: Outer wall made of non-metallic material such as fiberglass or flexible plastic.	N/A	P	N/A		N/A		N/A		N/A	
Non-Metal Construction passes inspection. Questions 1 and 2 are (P) or (PC) Go to Section 9		P	P								

#	Check (✓) type of corrosion protection for each tank and pipe, and answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #	Pipe #								
---	--	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------

Galvanic Cathodic Protection (Tank and Piping)

3	Tank: CP on (sti-P ₃) tested within past 3 years and passed test in accordance with NACE Code of Practice Standard. If supplemental anodes were installed or added, complete 3a.		N/A								
3a.	UST CP tested annually.		N/A								
4	Pipe: CP tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
5	Record of last two cathodic protection tests on file with Owner or Operator.										
6	Cathodic protection system failure was inspected/repared within 60 days of test.										
Galvanic Cathodic Protection passes inspection. Questions 3 – 6 are (P) or (PC) or 6 (NA)											

Impressed Current Cathodic Protection (Tank and Piping)

7	Date impressed current system installed. (M/Y).										
8	Assessment performed at 5-year intervals.										
9	System has power and is turned on.										
10	Hour meter present? If (Y) complete 11.	(Circle one) Y / N									
11	Record hours:										
12	60-day inspection log is present and properly filled out.										
13	Tank tested within past year and passed test in accordance with NACE Code of Practice Standard.		N/A								
14	Pipe tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
15	Records available for last two Impressed Current Cathodic Protection tests.										
16	Cathodic protection system failure was inspected/repared within 60-days of test.										
Impressed Current Cathodic Protection passes inspection. Questions 8&9 and 12–16 are (P) or (PC)											

Section 8: Corrosion Protection

[x] Applicable
[] Not Applicable

A buried metal tank and piping (including fittings, flex-connectors, etc.) must be isolated from soil and cathodically protected. Commercial Heating Oil UST systems installed after March 15, 1985 require corrosion protection.

X Non-Metal Construction Material											
	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #16	Pipe #16	Tank #	Pipe #						
1	Tank: Outer wall made of non-metallic material such as fiberglass or plastic jacket or coating.	P	N/A		N/A		N/A		N/A		N/A
2	Pipe: Outer wall made of non-metallic material such as fiberglass or flexible plastic.	N/A	P	N/A		N/A		N/A		N/A	
Non-Metal Construction passes inspection. Questions 1 and 2 are (P) or (PC) Go to Section 9		P	P								

#	Check (√) type of corrosion protection for each tank and pipe, and answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #	Pipe								
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Galvanic Cathodic Protection (Tank and Piping)

3	Tank: CP on (sti-P ₃) tested within past 3 years and passed test in accordance with NACE Code of Practice Standard. If supplemental anodes were installed or added, complete 3a.		N/A								
3a.	UST CP tested annually.		N/A								
4	Pipe: CP tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
5	Record of last two cathodic protection tests on file with Owner or Operator.										
6	Cathodic protection system failure was inspected/repared within 60 days of test.										
Galvanic Cathodic Protection passes inspection. Questions 3 – 6 are (P) or (PC) or 6 (NA)											

Impressed Current Cathodic Protection (Tank and Piping)

7	Date impressed current system installed. (M/Y).										
8	Assessment performed at 5-year intervals.										
9	System has power and is turned on.										
10	Hour meter present? If (Y) complete 11.	(Circle one) Y / N									
11	Record hours:										
12	60-day inspection log is present and properly filled out.										
13	Tank tested within past year and passed test in accordance with NACE Code of Practice Standard.		N/A								
14	Pipe tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
15	Records available for last two Impressed Current Cathodic Protection tests.										
16	Cathodic protection system failure was inspected/repared within 60-days of test.										
Impressed Current Cathodic Protection passes inspection. Questions 8&9 and 12–16 are (P) or (PC)											

Section 8: Corrosion Protection (cont'd.)

	Internally Lined Tank	Tank #	Pipe								
17	Documentation available and tank was less than 10 years old prior to installing liner.										
18	Documentation available and internal inspection performed to determine tank is structurally sound and free of corrosion holes prior to installing impressed current cathodic protection and liner.		N/A								
19	Site assessment performed before installing liner.										
20	Date liner installed (Month / Year).										
21	Date of last internal inspection. (Month / Year).										
22	Internal inspection performed within 10 years of installation and every 5 years thereafter.										
Internal Liner passes inspection. Questions 17 – 19 and 22 are (P) or (PC)											
<i>Note: If the answer to any question in section 8 is (F), explain below. List any problems noted during inspection. Note corrections.</i>											

Comments:

	<p>IF A METALLIC TANK OR PIPE HAS NO CATHODIC PROTECTION NOTIFY MDE OIL CONTROL PROGRAM AT 410-537-3442.</p>	
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Section 9: Tightness Testing Inspection

9. Tightness Testing (Tanks and Piping)

Complete this section if tank and/or pipe used periodic tightness testing.

#	Answer (P)ass, (P)C, (F)ail or (N)A for each tank and pipe	Tank #12	Pipe #12	Tank #	Pipe #						
1	Test method on NWGLDE. Method Name: Ezy 3 Locator Plus 12/2009 Method Name:	P	F								
2	Last tightness test results available and passed.	P	F								
3	Tightness testing conducted within specified time frames: at installation, at 15 years, and every 5 years thereafter for tanks NOT doing inventory control; annually for pressurized piping; every 2 years for non-exempt suction piping or be monitored monthly by approved leak detection method.	P	F								
4	High Risk Groundwater Use Area** – Helium vapor test performed within past year with passing results.	NA	NA								
4a.	Date of last test.	NA	NA								
Tightness Testing passes inspection. Questions 1 – 4 are (P) or (PC)		P	F								

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

* www.nwglde.org (National Work Group on Leak Detection Evaluations)

***"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments:

Questions regarding Helium Testing, call MDE Oil Control Program at 410-537-3442

C

Section 9: Tightness Testing Inspection

9. Tightness Testing (Tanks and Piping)

Complete this section if tank and/or pipe used periodic tightness testing.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #16	Pipe #16	Tank #	Pipe #	Tank #	Pipe	Tank #	Pipe	Tank #	Pipe
1	Test method on NWGLDE. Method Name: Method Name:	F	F								
2	Last tightness test results available and passed.	F	F								
3	Tightness testing conducted within specified time frames: at installation, at 15 years, and every 5 years thereafter for tanks NOT doing inventory control; annually for pressurized piping; every 2 years for non-exempt suction piping or be monitored monthly by approved leak detection method.	F	F								
4	High Risk Groundwater Use Area** – Helium vapor test performed within past year with passing results.	NA	NA								
4a.	Date of last test.	NA	NA								
Tightness Testing passes inspection. Questions 1 – 4 are (P) or (PC)		F	F								

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

* www.nwglde.org (National Work Group on Leak Detection Evaluations)
 ***"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments: No Test Results on File

Questions regarding Helium Testing, call MDE Oil Control Program at 410-537-3442

C

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	P
3	Pump island area is clean with no indication of surface spillage.	NA
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Applicable
 Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-1	MP-2	MP-3	MP-4
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P		
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA		
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P		
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P		
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P		
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P		
5a.	Record product thickness if taken.	NA	NA		
	Record field vapor reading if taken.	NA	NA		

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	NA			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

****High Risk Groundwater Use Area (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

Comments:

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	P
3	Pump island area is clean with no indication of surface spillage.	NA
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

[X] Applicable
[] Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-1	MP-2	MP-3	MP-4
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P		
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA		
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P		
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P		
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P		
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P		
5a.	Record product thickness if taken.	NA	NA		
	Record field vapor reading if taken.	NA	NA		

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	NA			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	P	P	

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

***"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

Comments:

[x] Applicable
 [] Not Applicable

Section 11: Inventory Control

For metered storage systems: complete items 1 – 10.

For non-metered storage systems: complete items 3 – 6.

For tanks using Inventory Control combined with SIR: also complete Section 12d.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank	Tank # 16	Tank #	Tank # _____	Tank # _____	Tank # _____
1	Readings recorded each day of operation.	NA				
2	Inventory records are reviewed daily and reconciled monthly. Note: Seven consecutive days of shortage totaling 80-gallons or more must be reported to owner and investigated.	NA				
3	Appropriate calibration tank chart is used for calculating volume to nearest 1/8 inch.	P				
4	Stick readings recorded before and after each delivery.	P				
5	Gauge stick is marked so the owner is capable of determining product level to the nearest 1/8 inch and stick is in good condition and not worn.	P				
6	Stick capable of measuring full height of tank.	P				
7	Monthly water readings checked to the nearest 1/8 inch and used in calculating inventory balances.	NA				
8	Prior 12 months of inventory data available.	NA				
9	Inventory variations do not exceed 1% + 130 gallons of the metered quantity (sales).	NA				
10	Existing inventory results show no evidence of a release, and no water intrusion.	NA				
Inventory Control Passes Inspection Questions 1 – 10 are (P) or (PC) or not applicable		P				
If using Statistical Inventory Reconciliation (SIR), also complete Section 12.d.						

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 12: Release Detection Summary

This section indicates the method or methods of release detection present. Proceed to the section identified in the last column. Emergency power generator UST systems and heating oil (on-site consumptive use) UST systems are exempt from release detection.

Tank Method: Complete for each tank	Indicate primary (PR) method and, if applicable, secondary (S) method for each tank					If using as primary method, proceed to section:
	Tank #	Tank #	Tank #	Tank #	Tank #	
Automatic Tank Gauging						12.a.
Vapor Monitoring						12.b.
Interstitial Monitoring						12.c.
Statistical Inventory Reconciliation						12.d.
Groundwater Monitoring						12.e.
Manual Tank Gauging						12.f.
None needed (Explain)	PR	PR				Skip section 12

Pipe Method: Complete for each pipe run	Indicate primary (PR) method and, if applicable, secondary (S) method for each pipe run					If using as primary method, proceed to section:
	Pipe #	Pipe #	Pipe #	Pipe #	Pipe #	
Pressurized piping only						
Automatic line leak detector (ALLD) will detect 3-gph release, double-wall pipe with containment sump and liquid sump sensor.						12.c. and 12.h.
ALLD will detect 3-gph release, double-wall pipe with containment sump and manual interstitial monitoring.						12.c. and 12.h.
Electronic ALLD will perform 3-gph continuous test plus 0.2-gph monthly test.						12.h.
Mechanical ALLD will detect 3-gph release in conjunction with annual line tightness test.						9 and 12.h.
Other combination: (Explain in comments)						
Suction piping only						
Line tightness test every 2 years.						9
Double wall piping with containment sumps utilizing electronic or manual interstitial monitoring.						12.c.
Safe Suction.						12.g.
None needed (Explain)	PR	PR				Skip Section 12

Comments: Emergency power generator UST systems are exempt from release detection.

Section 12: Release Detection Summary

This section indicates the method or methods of release detection present. Proceed to the section identified in the last column. Emergency power generator UST systems and heating oil (on-site consumptive use) UST systems are exempt from release detection.

Tank Method: Complete for each tank	Indicate primary (PR) method and, if applicable, secondary (S) method for each tank					If using as primary method, proceed to section:
	Tank #16	Tank #	Tank #___	Tank #___	Tank #___	
Automatic Tank Gauging						12.a.
Vapor Monitoring						12.b.
Interstitial Monitoring	PR					12.c.
Statistical Inventory Reconciliation						12.d.
Groundwater Monitoring						12.e.
Manual Tank Gauging						12.f.
None needed (Explain)						Skip section 12

Pipe Method: Complete for each pipe run	Indicate primary (PR) method and, if applicable, secondary (S) method for each pipe run					If using as primary method, proceed to section:
	Pipe # 16	Pipe #	Pipe #	Pipe #	Pipe #	
Pressurized piping only						
Automatic line leak detector (ALLD) will detect 3-gph release, double-wall pipe with containment sump and liquid sump sensor.						12.c. and 12.h.
ALLD will detect 3-gph release, double-wall pipe with containment sump and manual interstitial monitoring.						12.c. and 12.h.
Electronic ALLD will perform 3-gph continuous test plus 0.2-gph monthly test.						12.h.
Mechanical ALLD will detect 3-gph release in conjunction with annual line tightness test.						9 and 12.h.
Other combination: (Explain in comments)						
Suction piping only						
Line tightness test every 2 years.						9
Double wall piping with containment sumps utilizing electronic or manual interstitial monitoring.						12.c.
Safe Suction.						12.g.
None needed (Explain)	PR					Skip Section 12

Comments: Pipe 16 is gravity feed - overflow from oil water separator.

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input checked="" type="checkbox"/> Not Applicable

Section 12.a. Automatic Tank Gauging (Tank Only)

#	Complete 1 and 4. Answer (P)ass, (PC), or (F)ail for 2,3,5 - 10.	Tank #				
1	Console Make and Model Make: Model:					
2	Monitoring console is working.					
3	Owner's manual for console and probes is available at site.					
4	Frequency ATG performs test (D) daily, (W) weekly, or (M) monthly.					
5	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
6	System setup reviewed and system capable of verifying probe(s) are functioning and documenting results.					
6a.	Attach copy of print out for the last monthly ATG tank leak test to this page.					
7	Tank is filled to proper capacity and test run for proper duration of time for last 2 months per NWGLDE* list.					
8	Verification that console and probe are third party approved and on the NWGLDE* list.					
9	Monthly release detection records are available and reviewed for past 12 months.					
10	Existing release detection results reviewed shows no failure.					
ATG passes inspection.						
Questions 2, 3 and 5 - 10 are (P) or (PC)						

*Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.
 www.nwglde.org (National Work Group on Leak Detection Evaluations).

Comments:

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input checked="" type="checkbox"/> Not Applicable

Section 12.b. Vapor Monitoring (Tanks and/or Piping)

#	Complete 1. Answer (P)ass, (PC), (F)ail or (NA) for 2 - 11.	Tank #__				
1	Console Make and Model Make: Model:					
2	Monitoring panel and/or control box is working.					
3	Verification that the Vapor Monitoring device is third-party approved and on the NWGLDE* list.					
4	Owner's manual for the Vapor Monitoring device is available at the site.					
5	The material used as backfill is sufficiently porous, such as pea gravel or sand, to readily allow diffusion of vapors from releases into the excavation zone.					
6	Vapor Monitors are designed, calibrated, and operated to detect an increase in concentration of the regulated substance, a component of the regulated substance, or a tracer compound placed in the tank system and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
7	Site evaluation report is on site and verifies the above information and that background contamination will not interfere with vapor monitoring. Attach evaluation cover page.					
8	System setup reviewed and proper settings confirmed correct. Verification all probes functioning.					
9	Vapor Monitors are checking portion of tank and piping that routinely contain product.					
10	Monthly release detection records are available for last 12 months.					
11	Existing release detection results show no evidence of a release.					
Vapor Monitoring passes inspection. Questions 2 - 11 are (P) or (PC)						

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

** www.nwglde.org (National Work Group on Leak Detection Evaluations).*

Comments:

Section 12: Release Detection (cont'd.)

[x] Applicable
[] Not Applicable

Section 12.c. Interstitial Monitoring (Tank and Piping)

#	Complete 1 and 3 for Electronic and Answer (P)ass, (PC), (F)ail or (NA) 2&4-10 for each Tank and Pipe	Tank #16	Pipe #__	Tank #__	Pipe #__						
1	Type of interstitial monitoring: i.e. Liquid (L), Air Space (AS), or Pressure/vacuum (PV). List each if different.	L									
Manual /Visual Inspection Only											
2	Interstitial space is monitored and a written log is maintained monthly.										
Electronic System Only											
3	Console make/ model Make: Pneumercator Model: TMS 3000	P									
4	Console and sensor on NWGLDE* list	P									
5	Monitoring console is operational.	P									
6	Interstitial space monitored monthly. **	P									
7	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.	P									
Summary											
8	Monthly release detection records are available for prior 12 months with passing results.	P									
9	No evidence of liquid in sump or interstitial space of air filled system. No evidence of loss or gain of brine in brine filled system. Operation of partial vacuum or over pressure system is within manufacturer's design specifications.	P									
10	No visible leaks or holes in secondary containment.	P									
Interstitial Monitoring passes inspection. Questions 2 and 8 - 10 are (P) for Manual Questions 4 - 10 are (P) or (PC) for Electronic		P									

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.
 **Monitor interstitial space at lowest point of secondary containment for air filled or at highest point of secondary containment for brine filled and is positioned so that other equipment will not interfere with its proper operation. *See manufacture specifications and NWGLDE listing limitations for continual partial vacuum or overpressure interstitial monitoring.*

*www.nwglde.org (National Work Group on Leak Detection Evaluations).

Comments: _____

Section 12: Release Detection (cont'd.)

Applicable
 Not Applicable

Section 12.d. Statistical Inventory Reconciliation

Complete this section and Section 11 (Inventory Control) if you use Statistical Inventory Reconciliation (SIR).

| Answer (P)ass, (PC), (F)ail for each tank system. | Tank # | Pipe # |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 SIR method on NWGLDE* list.
Method Name: _____ | | NA |
| 2 Inventory records are submitted to the SIR vendor within 5 days of the 30 day monitoring period. | | NA |
| 2a SIR results are received by owner from vendor within 15 days of submittal of data. | | NA |
| 3 SIR results indicate sufficient amount of data was used to perform leak check. | | NA |
| 4 Existing release detection results show no evidence of a failure for the previous 12 months. | | NA |
| Statistical Inventory Reconciliation (SIR) Passes Inspection. Questions 1 – 4 are all (P) or (PC). | | NA |

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

Comments:

Applicable
 Not Applicable

Section 12.e. Groundwater Monitoring

#	Answer (P)ass, (PC), (F)ail for each tank system	Tank #	Pipe #								
1	Groundwater at site is not more than 15 feet from ground surface during inspection.										
2	Slotted casing is properly screened across the water table to allow entry of product.										
3	Monitoring wells intercept the UST excavation zone or positioned as close as technically feasible.										
4	Regulated substance is immiscible in water and has a specific gravity of less than one.										
5	Site evaluation report on site and verifies above information and background contamination will not interfere with groundwater monitoring. Attach evaluation cover page.										
6	Monitoring device is capable of detecting 1/8 inch of free product and wells are monitored monthly with results recorded.										
Groundwater Monitoring passes inspection. Questions 1 – 6 are all (P) or (PC)											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 12: Release Detection (cont'd.)

Applicable
 Not Applicable

Section 12.f. Manual Tank Gauging (Tank Only)

#	Answer 1- 5 (P)ass, (PC), (F)ail or (NA) for each Tank	Tank #__				
1	Tank is 550-gallons or less.					
2	Tank is 551 to 2,000-gallons. Note: Must be combined with tightness testing.					
3	Gauging stick is capable of measuring the full height of the tank to the nearest 1/8" in conjunction with the appropriate tank calibration chart on site.					
4	Monthly log is maintained. *					
5	Last 12 months of records show no failure.					
Manual Tank Gauging passes inspection. Questions 1 or 2 and 3-5 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

* See Inspector guidance book or COMAR 26.10.05.04C. for weekly and monthly variation standard.

Comments: _____

Applicable
 Not Applicable

Section 12.g. Safe Suction (Suction Piping Only)

#	Answer (P)ass, (F)ail, or (PC) for each pipe	Pipe #__				
1	The piping slope is back to the tank and operates under atmospheric pressure or less.					
2	Confirm a single check valve is located directly under the dispensing pump.					
Safe Suction passes inspection. Questions 1 and 2 are (P) or (PC)						

Note: If the answer for 1 or 2 is (F), another type of release detection must be used and inspected. Fill out the applicable section on piping release detection. List any problems noted during inspection. Note corrections.

Comments: _____

Applicable
 Not Applicable

Section 12.h. Automatic Line Leak Detectors (Pressurized Piping Only)

#	Complete 1 Answer questions 2 - 7 (P)ass, (F)ail or (PC)	Pipe #__				
1	Mechanical or Electronic (M - Mechanical or E - Electronic)					
2	Is the equipment on the NWGLDE* list.					

Section 12. Release Detection (cont'd.)

3	All ALLDs pass an annual field operability test for detection of a 3.0-gph leak.					
4	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
5	Line Leak Detector shows no evidence of a visual release.					
6	Is the entire piping system covered by the ALLD (including satellite pipe if present)?					
7	For an electronic ALLD, last record of passing 3.0-gph test result for each pipe is within the previous 72 hours.					
8	Does the STP shut off when the dispensers are not pumping.					
ALLD Passes Inspection. Questions 2 - 8 are (F) or (PC)						

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

COMMENTS: _____

Section 13 Suspected Release Answer (Y)es or (N)o for 1 and if yes answer 2

1	Do you suspect or have you detected a release during this inspection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	Did you report this suspected or detected release to the Department?	<input type="checkbox"/> Yes <input type="checkbox"/> No

DATE: _____ TIME: _____

	<p>Report all known or suspected spills or leaks Call Maryland Department of the Environment 410-537-3442 Or call: 1-866-633-4686 after business hours</p>	
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GENERAL COMMENTS: _____

<p>Please return original report no later than thirty (30) days after inspection date.</p>	<p>MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore, MD 21230-1719</p>
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Questions? Call MDE Oil Control Program at 410-537-3442
 Internet: http://www.mde.state.md.us/Programs/LandPrograms/Oil_Control/home/index.asp

Inspector's Initials 3W
 Date 3-20-2014

Owner/Operator's Initials MCC
 Date 3/26/14



Section 12: Release Detection (cont'd.)

3	All ALLDs pass an annual field operability test for detection of a 3.0-gph leak.					
4	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
5	Line Leak Detector shows no evidence of a visual release.					
6	Is the entire piping system covered by the ALLD (including satellite pipe if present)?					
7	For an electronic ALLD, last record of passing 3.0-gph test result for each pipe is within the previous 72 hours.					
8	Does the STP shut off when the dispensers are not pumping.					
ALLD Passes Inspection.						
Questions 2 - 8 are (P) or (PC)						

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

COMMENTS: _____

Section 13 Suspected Release Answer (Y)es or (N)o for 1 and if yes answer 2

1	Do you suspect or have you detected a release during this inspection?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No		
2	Did you report this suspected or detected release to the Department?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	DATE:	TIME:

	<p>Report all known or suspected spills or leaks Call Maryland Department of the Environment 410-537-3442 Or call: 1-866-633-4686 after business hours</p>	
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GENERAL COMMENTS: _____

<p>Please return original report no later than thirty (30) days after inspection date.</p>	<p>MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore, MD 21230-1719</p>
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Questions? Call MDE Oil Control Program at 410-537-3442
 Internet: http://www.mde.state.md.us/Programs/LandPrograms/Oil_Control/home/index.asp

Inspector's Initials RA
 Date 4-7-2014

Owner/Operator's Initials MRE
 Date 04/07/14



Section 14 Operator Training

Answer Yes or No for 1, 2 and 5; complete 3; answer Yes, No, or NA for 4

1	A list of Class A, B, and C operators is available and reviewed?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
2	A training certificate is available and reviewed for each Class A, B, and C operator(s)	<input checked="" type="radio"/> Yes	<input type="radio"/> No
3	List the name of the A and B operator(s) designated for this facility.	Operator Name	
		Date Certified	
		A	María del R. Castro
B	Gregory Mathews	12-11-12	
4	Manned facility – Class C operator is on-site. Unmanned facility – Class C operator was contacted for immediate consultation.	<input checked="" type="radio"/> Yes	No Name: Gregory Mathews
5	Written operator instruction manual available on site?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Operator Training passes inspection. Questions 1, 2, 4, 5 are yes and 3 is completed with at least one A and B operator. Indicate (P)ass or (F)ail.		P	

GENERAL COMMENT:

Inspection Summary

Amended Form

Print Record

Close Form

Facility **4218**  County **Baltimore City** No. of Tanks TPI Form **10**

Facility Name **Coppin State University** Inspection Date **3/20/2014**

Facility Address **2500 W. North Avenue**
 Facility City **Baltimore** Subsequent Insp. Date

Facility Zip **21216** Tks Registered **Yes** Certificate On Site **Yes**

Owner Name **Coppin State University** HRGUA **No**

Owner Address **2500 W. North Avenue** DELIVERY BAN

Owner City **Baltimore** Owner State **MD** Owner Zip **21216** Temp Out Tank(s)

Inspector MDIC **2013-0153-I** TP Inspector **Patrick Donlin** Rev. Entry Date **3/25/2011**
 Potable Well **No** Rev. Initials Data Date EPA **3/31/2011**

MDE Audit
 Audit Date
Facility Status
Fail

Section	Tank ID Failed	SOC	Section	Tank ID Failed	SOC	Date Assigned	Insp Name
Financial Responsibility	Fail		(8.) Piping Const. and Corrosion Protection	Fail	7	4/15/2011	
(3.) Temp Out Tank(s)	N/A		(8.) Tank Const. and Corrosion Protection	Pass		Completed Date	Alison Antisz
(4a.) Containment Sump	Fail	14, 16	(9.) Tightness Testing	Fail	16		
(4b.) Dispenser	N/A		(10a.) House Keeping	Pass		98 (SOC)	RD (SOC)
(5a.) Tank Top	PC		(10b.) Tank Field Monit. Pipes and Site Wells	Pass		Pass	Fail
(5b.) Vent Pipe	Pass		(10c.) Site Wells HRGUA				
(6a.) Spill Prevention	PC	Pass	(11.) Inventory Control	PC			Deficiency Letter Sent
(6b.) Overfill Prevention	Pass-F OC	6	(12.) Tank Rel. Detection	Fail	16		4/15/2011
(7a.) Stage I Vapor	N/A		(12.) Piping Rel. Detection	N/A			
(7b.) Stage II Vapor	N/A		(13.) Suspected Release				
			(14.) Operator Training	Pass			

Tank 6 removed 12-0051BC (sd). Letter received from Coppin State U contact Maria Castro requesting an extension for the TPI due to her return from extended medical leave. 30 day ext. granted (tlw 2/26/14).

A Pass B Pass C Pass

1st **1/22/2013**
 2nd
 3rd
 4th
 5th

Registration Violation



Coppin State University Facility ID 4218

Melissa Wright -MDE- <melissa.wright@maryland.gov>

Thu, May 8, 2014 at 10:30 AM

To: "Antisz, Alison" <alison.antisz@maryland.gov>

Cc: Mike Frank -MDE- <mike.frank@maryland.gov>

Hello Alison,

You will be getting the deficiencies for facility 4218 to follow up on shortly. However, the owner only had the federally regulated tanks inspected so you will have to inspect the heating oil tanks. I wanted to give you a little notice.

Thanks

Melissa Wright
Compliance Division
Section Head/Certification Programs
Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard
Baltimore MD 21230
410-537-3938
410-537-3092 (fax)



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719

410-537-3442

410-537-3092 (fax)

1-800-633-6101, ext. 3442

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary

Anthony G. Brown
Lieutenant Governor

May 16, 2014

Coppin State University
2500 W. North Avenue
Baltimore MD 21216

RE: NOTICE TO CORRECT UST DEFICIENCIES
Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue, Baltimore
Baltimore City, Maryland

Dear Sir or Madam:

The Land Management Administration's Oil Control Program has received and performed a technical review of the Underground Storage Tank (UST) System Inspection Report submitted for the above referenced facility. The inspection identified deficiencies in the installation, operation, testing or maintenance of the UST System(s).

As the registered owner of the underground storage tank system(s) and in accordance with COMAR 26.10.03.10C.(2) you are hereby given **Notice** that the deficiencies shall be corrected within thirty (30) days from receipt of this Notice in accordance with Code of Maryland Regulations (COMAR) 26.10.02—11. The (UST) system(s) must be **repaired, upgraded, or replaced** only in the continuous on-site presence and under the direction of an individual who is a Maryland Department of the Environment (MDE) Certified Underground Storage Tank System Technician.

Enclosed is an Owner's Summary Form documenting the deficiencies found during the inspection. Please refer to the **failed section number** on the owner's summary form and the **tank number that failed** on the Inspection Report provided to you by the inspector. The Department must receive notification and proof from the owner attesting to the repair, upgrade, or replacement that has been completed and the date the corrections took place.

You must choose and contact a company who employs a Maryland Certified Technician and have all of the UST system deficiencies corrected at your facility within thirty (30) days. A list of Maryland Certified Technicians can be found on our web site at:
http://www.mde.state.md.us/programs/Land/OilControl/UndergroundStorageTanks/Pages/Programs/LandPrograms/OilControl/usthome/ustcertification_programs.aspx. Please mail the required documentation to: Maryland Department of the Environment, Oil Control Program, 1800 Washington Blvd. Suite 620, Baltimore, MD 21230-1719, **Attn: Case Manager Alison Antisz**. Include the MDE Facility I.D. Number on the top right corner of all documents submitted.

NOTICE TO CORRECT UST DEFICIENCIES

Page 2

Failure to perform the required UST system(s) repair, upgrade, or replacement and submit the completed documentation to the Department within the required thirty (30) days may result in enforcement action from the Department that may include issuance of a product Delivery Ban, civil penalties and other legal sanctions.

If you have any questions regarding UST deficiency corrective actions, please call the Case Manager listed above in this letter at 410-537-3442.

If you have any questions that pertain to MDE Certifications and Inspection Program, please feel free to contact Environmental Compliance Specialist Ms. Marsha Mason at 410-537-3479 (email: marsha.mason@maryland.gov) or me at 410-537-3938 (email: melissa.wright@maryland.gov) or the Oil Control Program at 410-537-3442.

Sincerely,



Melissa Wright, Section Head
Certification Section, Oil Control Program

TLW/sd

Enclosure

cc: Mr. Thomas L. Walter
Mr. Christopher H. Ralston
Mr. Horacio Tablada



MARYLAND DEPARTMENT OF THE ENVIRONMENT
Land Management Administration
Oil Control Program

MEMORANDUM

TO: Alison Antisz

FROM: Debbie Tinsley *dt*

THROUGH: Mike Frank

DATE: 5/16/14

Re: Facility ID No. 4218

A Third Party Inspection was completed at the above referenced facility. The facility failed the compliance inspection and requires a follow-up inspection by the Oil Control Program. Please document each of the violation(s), if the owner has corrected the violation(s) note the time and date when the correction(s) were made. Your field report must be detailed and well written.

Attached are the portions of inspection report that failed and a copy of our Third Party Database inspection summary. If you need additional facility information from the inspection report please notify Sheila Dean.

Inspectors are to work with your supervisor regarding compliance activities and appropriate enforcement actions. Inspectors are to provide Sheila Dean with the information when the violations have been corrected so the third party database can be updated. The compliance information is reported to EPA and the database must be current.

M I K E F R A N K



Tom Walter -MDE- <tom.walter@maryland.gov>

UST Extension Request

Tom Walter -MDE- <tom.walter@maryland.gov>

Wed, Feb 26, 2014 at 12:56 PM

To: mcastro@coppin.edu

Cc: jbarratt@coppin.edu, Mike Frank -MDE- <mike.frank@maryland.gov>, Alison Antisz -MDE- <alison.antisz@maryland.gov>

Fac ID 4218
Coppin State University
2500 W. North Ave
Baltimore MD

Ms. Castro,

I have received the information submitted, including your letter requesting an extension to complete and submit the UST inspection report. The Oil Control Program will grant a one-time extension of 30-days to conduct the certified UST inspections and submit the completed inspection report to the Department. The new due date to submit the inspection report to the Department is April 2, 2014.

By copy of this email, I have forwarded the submitted information for the UST testing and corrective actions performed (attached) to inspector Alison Antisz for review.

The facility is currently in the Fail Status from the UST inspection dated 2/24/2011. Failure of Coppin State University to correct all deficiencies, and maintain the UST systems in compliance with Maryland laws and Regulations, may result in enforcement proceedings including the issuance of a delivery ban, civil penalties, and other legal sanctions.

If you have any questions or would like to report compliance, please feel free to contact Ms. Antisz at 410-537-3319 or me.

Tom Walter, Chief
Compliance Division
MDE Oil Control Program
1800 Washington Blvd.
Suite 620
Baltimore, MD 21230-1719
phone: 410-537-3473
fax: 410-537-3092

2 attachments

UST Request.pdf
456K

Work-Inspections UST.pdf
2155K



COPPIN STATE UNIVERSITY

February 26, 2014

Mr. Tom Walter
Oil Control Program
Maryland Department of the Environment
Suite 620
1800 Washington Blvd.
Baltimore MD 21230-1719

REQUEST FOR EXTENSION OF TIME TO SUBMIT UST'S REPORT

I am requesting an extension of time to submit the UST's Report for Coppin State University. I have been away from the office since January 3, 2014 and have only recently returned (February 24, 2014). As soon as I found the letter on my desk I contacted my contractors to see in what way we can comply. We have been working with all our underground storage tanks during the last couple of months. As you will notice the majority of our UST's are for heating oil, not for emergency generators. Attached you will find all the reports submitted by the contractor and the UST Facility Certificate of Registration. We are working hard to get all the UST's in compliance.

Please let me know if you need more information related to this issue.

Thank you for your assistance.


Maria del R. Castro
Safety and Environmental Manager
Office of Facilities Management
Tel 410-951-3771



MARYLAND DEPARTMENT OF THE ENVIRONMENT
Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 410-537-3092 (fax) 1-800-633-6101, ext. 3442

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary

Anthony G. Brown
Lieutenant Governor

NOTICE TO INSPECT

Date: January 2, 2014

**Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue, Baltimore
Baltimore City, Maryland**

Inspection Report Due Date:

March 2, 2014

Failure to perform the required inspection and submit the completed Inspection Report to the Department by the due date may result in enforcement action from the Department that could include issuance of a delivery ban, civil penalties and other legal sanctions.

Coppin State University
2500 W. North Avenue
Baltimore MD 21216

As the registered owner of an underground storage system located at the above facility, you are hereby given **Official Notice** to have your underground petroleum storage tank system(s) inspected by a Maryland Department of the Environment (MDE) Certified Underground Storage Tank System Inspector and submit the inspection report to the Department by the due date. In accordance with Code of Maryland Regulations (COMAR) 26.10.03.10A. "An underground motor fuel storage tank owner shall have each underground storage tank system inspected by a certified inspector at the frequency established in Subsection B—E of this regulation. The inspection shall verify compliance with COMAR 26.10.02—.11 on forms provided by the Department". The owner of an underground motor fuel storage tank system shall complete a certified inspection of that system at least once every three (3) years after the initial inspection.

You must choose and contact a company who employs a Maryland Certified Inspector to inspect your UST system(s). The cost of the inspection may vary. The MDE will not participate in the billing and collection process. Submittal of the inspection report to the Department is required by the due date in this notice. The MDE will not arbitrate nor accept disputes regarding an inspection finding as a reason for a delay in the report submittal.

As the registered owner or operator of the UST system(s), it is your responsibility to maintain your operation in compliance with Code of Maryland Regulations. Failure to perform the required inspection and submit the completed Inspection Report to the Department by the due date may result in enforcement actions from the Department that could include issuance of a delivery ban, civil penalties and other legal sanctions.

Additional important information regarding the inspection, corrective actions and UST ownership changes is available on the back of this notice. Questions regarding the Third Party Inspection Program and required facility inspection may be directed to the Oil Control Program Certification Section at (410) 537-3442.

Mail Inspection Report To:
Maryland Department of the Environment
Oil Control Program
Suite 620
1800 Washington Blvd.
Baltimore, MD 21230-1719

Important Information:

- A Summary Printout of the UST(s) registered with the Department is available on the MDE web site at:
<http://167.102.133.155/facilitysummary/Default.aspx>

- "Owner Fact Sheet/Preparing for an UST Inspection" is available on the MDE web site at:
http://www.mde.state.md.us/programs/Land/OilControl/UndergroundStorageTanks/Pages/Programs/LandPrograms/Oil_Control/usthome/ustcertification_programs.aspx
It is recommended owners discuss with the certified inspector the required information needed to complete the inspection **prior** to the inspection date.

- A list of companies employing MDE Certified UST Inspectors is available on the MDE web site at:
http://www.mde.state.md.us/programs/Land/OilControl/UndergroundStorageTanks/Pages/Programs/LandPrograms/Oil_Control/usthome/ustcertification_programs.aspx
MDE encourages UST owners and operators to ask to see the inspector's MDE Certified Underground Storage System Inspector card (yellow card with the State Seal in the background with an (I) in the upper right corner). The card will have an expiration date and **must be valid at the time of the inspection.**

MDE will not accept inspection reports when it has been determined there is a "Conflict of Interest" of COMAR 26.10.06.10 Conflict of Interest," A. Except as provided in §B of this regulation, a certified inspector may not be: 1) The owner or operator of the tank; 2) An employee of the tank owner; or 3) A certified technician on the same installation, replacement, or upgrade activity for which the technician is a certified inspector. B. A certified inspector who is also a certified technician may correct deficiencies during a compliance inspection of the operation of an underground storage system."

- For more information you may contact the Maryland Department of the Environment's Oil Control Program at (410) 537-3442 or visit our web site at:
http://www.mde.state.md.us/programs/Land/OilControl/Pages/programs/landprograms/oil_control/index.aspx

- The Department's facility registration database will be amended to reflect the information provided in the UST inspection report.

Required Corrective Actions Following an Inspection:

The owner of an underground storage tank system(s) shall have **thirty (30) days** to correct all deficiencies found during the inspection, in accordance with COMAR 26.10.02—11 unless an alternative schedule is required or approved by the Department. Many minor deficiencies found (example: clean containment sumps, tighten fittings, mark fill pipes, etc.) may be corrected at the time of the inspection. Only an MDE UST Certified Technician may upgrade, repair, install or close a UST system. The owner must submit all documentation to MDE confirming the corrective action(s). Documents submitted must include the Facility I.D. No. in the top right corner of each document.

After the inspection, you should discuss with the Third Party Inspector their findings and any deficiencies found during the inspection. The Department believes it is the inspector's obligation to explain, provide a summary of the findings or review any deficiencies found during the inspection process to allow the owner/operator to understand the deficiencies so that repairs or corrections can be performed in an efficient and timely manner. Remember, it is your responsibility to maintain and operate the underground storage system(s) in compliance with Maryland laws and regulations. Being prepared will make your inspection go smoothly and limit business disruption.

UST Ownership Change:

Immediately notify the MDE Oil Control Program in writing of the change by providing the date the change occurred, the name, address and telephone number (if available) for the new owner and any other pertinent information confirming the change.

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard, Suite 620 * Baltimore Maryland 21230-1719
(410) 537-3442 * 1-800-633-6101 * <http://www.mde.maryland.gov>

LAND AND MATERIALS ADMINISTRATION
Oil Control Program
Report of Observations

Type of Observations: Third Party Inspection Status	Facility I.D. No.: 4218
Site/Facility Name: Coppin State University	Case / Permit No.: N/A
Location: 2500 W. North Avenue, Baltimore, Baltimore City, Maryland 21216	Date: 03/06/2018
Point of Contact (POC): Maria del R. Castro	POC Phone: 410-951-3771 (O) 443-615-5161 (C)*
POC Email: mcastro@coppin.edu	POC Fax: 410-951-3777

Facility Inspection Status: FAIL

Remarks:

On April 03, 2017, a Third Party Inspection of the underground storage tank (UST) systems was performed at the above referenced facility. Results of the inspection revealed violations of the Code of Maryland Regulations (COMAR). On May 12, 2017, the Maryland Department of the Environment's Oil Control Program (OCP) issued a *Notice to Correct Underground Storage Tank Deficiencies* letter.

On March 06, 2018, Regional Inspector Cait Montgomery and Rory Peabody arrived on site and met with Mrs. Maria del R. Castro. She provided us with the most recent spill bucket testing records that were available. They were from 1/30-1/31/2017. I notified her that they need to be tested annually and that they were due. She was unable to provide us with copies of any hydrostatic testing performed. We followed up on the heating oil audit that the facility was required to perform and the Department will provide the facility with a separate report regarding those findings.

We observed the 1,000 gallon diesel tank that contained a tank ID tag to properly identify it and a straight drop tube. The tank stick for the tank was on the ground next to it and was not subject to pedestrian traffic. The paint on the fill has worn off and needs to be redone. There is an overfill alarm present, but it is not labeled.

To date, Coppin State remains in violation of COMAR. For all sections listed with a status of 'Fail', corrective actions are required to comply with COMAR. Perform corrective actions and submit documentation verifying compliance with COMAR.

Failure to perform the required UST system(s) repair, upgrade, or replacement and submit the completed documentation to the Department within the required time frame may result in enforcement action from the Department that may include issuance of a product Delivery Ban, civil penalties and other legal sanctions.

LAND AND MATERIALS ADMINISTRATION
Oil Control Program
Report of Observations

<u>Status</u>	<u>Section No.</u>	<u>Comments/Observations</u>
Fail	4a	To date, containment sump testing results have not been provided to the Department.
Fail	6a	The spill bucket has no paint identifying its product type. The current spill bucket testing on file is out of date.
Fail	6b	The high level alarm for the tank is not labeled.

Requirements to be Completed IMMEDIATELY:

- 1. Submit a copy of hydrostatic testing on the piping containment sump.**
 - a. If no results are available, testing must be performed immediately.**
 - b. If the sump fails testing, it must be repaired and retested.**
 - c. Sump testing results are valid for 5 years only.**
- 2. Repaint the fill spill bucket yellow.**
 - a. Submit documentation to the Department to verify correction.**
- 3. Label the high level alarm.**
 - a. Submit documentation to verify correction.**
- 4. Perform annual spill bucket testing.**
 - a. Submit a copy of the testing to the Department.**
- 5. Submit documentation verifying that the product piping material is compatible with petroleum products and UL listed.**

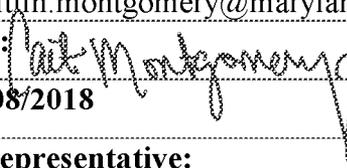
MARYLAND DEPARTMENT OF THE ENVIRONMENT
 1800 Washington Boulevard, Suite 620 * Baltimore Maryland 21230-1719
 (410) 537-3442 * 1-800-633-6101 * <http://www.mde.maryland.gov>

LAND AND MATERIALS ADMINISTRATION
 Oil Control Program
 Report of Observations

Photographs Taken: Yes No

NOTES

- * Report the following conditions to the Department immediately, but not later than 2 hours after the detection, at **410-537-3442** during normal business hours, or to the Emergency Response Division hotline at **1-866-633-4686**:
 - An oil spill or discharge
 - If a storage system fails a test for tightness,
 - A storage system is determined to be leaking,
 - There exists evidence of a discharge
 - Two consecutive inconclusive tests
 - Presence of liquid phase hydrocarbons
- * Reports should **not** be made via voice messages to OCP case managers.
- * Operating without a permit or in violation of a permit, regulation, or law may result in the assessment of civil or administrative penalties and or other legal sanctions.

MDE Representative: Cait Montgomery Environmental Compliance Specialist Phone: 410-537-3882 Fax: 410-537-3092 Email: caitlin.montgomery@maryland.gov	MDE Representative: Rory Peabody Environmental Compliance Specialist Phone: 410-537-3477 Fax: 410-537-3092 Email: rory.peabody@maryland.gov
Signature: 	Signature: Rory Peabody (electronic)
Date: 03/08/2018	Date: 03/08/2018
Facility Representative: Maria del R. Castro	
Signature: <emailed>	
Date: 03/08/2018	



Maryland Department of the Environment
 Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
 410-537-3442 410-537-3092 (fax) 1-800-633-6101 x3442 <http://www.mde.maryland.gov>
Underground Storage Tank System Compliance Inspection Report



Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at:

http://mde.maryland.gov/programs/Land/OilControl/UndergroundStorageTanks/Documents/www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_e_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section I: General Information

Facility Name:	Coppin State University					
Location Address:	2500 W. North Avenue					
City:	Baltimore, MD 21216					
Telephone No	(410) 951-3771					
Owner Name:	Coppin State University					
Mailing Address:	2500 W. North Avenue					
City, State, Zip:	Baltimore, MD 21216					
Telephone No.:	(410) 951-3771					
Fax No.:	(410)951-3777					
E-Mail:	mcastro@coppin.edu					
Operator Name:	Maria del R. Castro					
Telephone No.:	(410) 951-3771					
Fax No.:	(410)951-3777					
E-Mail:	mcastro@coppin.edu					
MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility?
4218	4-3-17	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No State Facility self-insured.

APR 25 2017
 rec'd electronically 4/19/2017
 OIL CONTROL PROGRAM

Off state gov't

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank #12	Tank #	Tank #	Tank #	Tank #
Owner Tank ID # (if different)						
Fill out the following using these codes: P=Pass Inspection, PC=Pass w/corrections, F=Fail Inspection, NA= Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA				
Containment Sump Inspection	(4a.)	F				
Dispenser Inspection	(4b.)	NA				
Tank Top Inspection	(5a.)	P				
Vent Pipe Inspection	(5b.)	P				
Spill Prevention	(6a.)	P				
Overfill Prevention	(6b.)	PC				
Stage I Vapor Recovery	(7a.)	NA				
Stage II Vapor Recovery	(7b.)	NA				
Piping Construction and Corrosion Protection	(8.)	P				
Tank Construction and Corrosion Protection	(8.)	P				
Tightness Testing	(9.)	P				
Facility House Keeping	(10a.)	P				
Tank Field Monitoring Pipes and Site Wells	(10b.)	P				
Inventory Control	(11.)	P				
Tank Release Detection	(12.)	NA				
Piping Release Detection	(12.)	NA				
Operator Training	(14)	P				
Inspector and Owner/Operator has signed page 2 and initialed page 24					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Addendum Form Used					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

MF

C

Section 1: General Comment

§ 4-417 Environment Article, Annotated Code of Maryland

(c) False statements in required documents; tampering with monitoring devices. Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under this title, or by any permit, rule, regulation or order issued under this title, or who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this title or by any permit, rule, regulation, or order issued under this title, upon conviction, is subject to a fine not exceeding \$10,000, or by imprisonment not exceeding six months or both.

This Notice is provided pursuant to § 10-624 of the State Government Article of the Maryland Code. The personal information requested on this form is intended to be used in processing your inspection form. Failure to provide the information requested may result in your inspection form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment ("MDE") is a public agency and subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the public and other governmental agencies, if not protected by federal or State law.

Certified Inspector: (print)	Patrick Donlin
Company:	Holbrook Environmental
Certification No.:	MDIC 2015 - 0153
Expiration Date	March 1, 2017
Telephone No.:	410-979-2943
Facsimile No.:	410-357-8498
E-mail address:	pat@holbrookenvironmental.com

*"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

The MDE UST database will be updated with information listed in this inspection report and any amended facility registration form unless additional forms are required by regulation.

<p>Certified Inspector: I, the Maryland Certified Inspector, have performed this UST Inspection and believe the contents of this report to be true and accurate without misrepresentation or falsification. As well, I have no financial interest with this UST Facility.</p> <p>Print Name: <u>Patrick Donlin</u> Signature: <u>[Signature]</u> Date: <u>4-3-17</u></p>	<p>Owner/Operator or Designated Representative I, the Owner/Operator/Designated Representative (circle one), have read this Inspection Report and understand the condition of my UST facility, including all deficiencies, corrections, and recommendations.</p> <p>Title: <u>Safety & Environmental Manager</u> Print Name: <u>María del R. Castro</u> Signature: <u>[Signature]</u> Date: <u>04/03/17</u></p>
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<p>Mail REPORT To: MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore MD 21230-1719</p>	<p>Questions? Call MDE Oil Control Program at 410-537-3442 See our web page at: http://www.mde.maryland.gov</p>
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MDE Use Only	
Certification Section - Reviewed By	<u>Marsha Mason</u>
Date Reviewed	<u>4-27-2017</u> Pass <input type="checkbox"/> Fail <input checked="" type="checkbox"/>
Comments	<u>1 violation</u>
Data Clerk's Initials	<u>dt</u> Date Entered <u>5/9/17</u>

C

Section 2: Tank System Information

Fill out the tank number for each tank but only use the MDE Tank ID numbering system. Use (✓) box if information is obtained from facility registration form.

Tank and Piping (MDE ID#)	(✓)	Tank #12	Tank #	Tank #	Tank #	Tank #
Owner Tank ID # (if different)						
Status (I-in use or T-temp. out of use)		I				
Date of Installation (month/year)	X	8/1/2001				
Capacity (gallons)	X	1,000				
Product (see Chart A below for code and list each compartment tank product separately)		1				
Tank Construction Material (see Chart B for code)	X	7				
Compartment Tank (Yes/No) (If Yes, list capacity of each compartment separately)		N				
Double-Wall Tank (Yes/No)		Y				
Piping Type (SS) safe suction; (US) U.S. suction (G) gravity; (P) pressure	X	US				
Piping Construction Material (see Chart C for code)		5				
Double-Wall Piping (Yes/No)		N				
Outer Wall Pipe Construct. Material (see Chart C for code)		NA				
Emergency Power Generator UST (Yes/No)		Y				
Global Position Signal – Only one set of coordinates is to be collected while standing over the center of each tank field.	Tank Field #1		Tank Field #2		Tank Field #3	
	Latitude:	Longitude:	Latitude:	Longitude:	Latitude:	Longitude:
List tank MDE ID # for each tank field according to MDE Registration Form.						

Section 2: Tank System Information continued on Page 4

CHART A

CODE	PRODUCT DESCRIPTION
1	Diesel
2	Gasohol E-10
2a	Ethanol E-85
2b	Methanol
3	Gasoline
4	Hazardous Substance
5	Heating Oil # 2
5a	Heating Oil # 4
5b	Heating Oil # 5
5c	Heating Oil # 6
6	Kerosene
7	Mixture
8	Used Oil
9	Car Wash O/W Separator UST
10	Other (Must Describe)

CHART B

CODE	TANK MATERIAL DESCRIPTION
1	Asphalt Coated or Bare Steel
2	Cathodically Protected Steel
3	Composite (Steel w/FRP)
4	Concrete
5	Epoxy Coated Steel
6	Fiberglass Reinforced Plastic (FRP)
7	Polyethylene Tank Jacket
8	Other (Must Describe)

CHART C

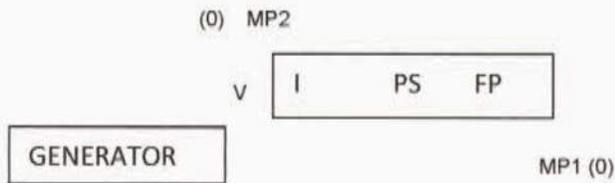
CODE	PIPING MATERIAL DESCRIPTION
1	Bare Steel
2	Galvanized Steel
3	Fiberglass Reinforced Plastic (FRP)
4	Copper
4a	Copper-slvd. in PVC, FRP or Plastic
5	Flexible Plastic
6	No Piping
7	Other (Must Describe)

C

Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)	○ Bollards
(I) Interstice	(PS) Piping Sump
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



C

Section 3: Tank Temporarily Closed or Taken Out of Service

Fill out this section for any tank that is "temporarily closed" or "taken out of service" (empty, out of use). A complete inspection of these tanks is required. This section does not apply to a tank that is currently in use or permanently out of use.

Applicable
 Not Applicable

#	Answer all (P)ass, (F)ail (PC), or (NA) for each Tank	Tank #				
1	Tank contains less than 1" of product.					
2	Tank vented and fill pipe locked.					
3	Date temp. closed or taken out of service (Month/Day/Year).					
4	UST closed 3 months or more, drain and cap product lines and secure other lines, pumps, and manways (vent line open and operating).					
Temporarily Closed Tank(s) passes inspection. Questions 1,2 and 4 are (P) or (PC)						

Section 4: Containment Sump and Dispenser Inspection

Applicable
 Not Applicable

4.a. Containment Sump Inspection

#	Complete 1 and 8. Answer (P)ass, (PC), (F)ail or (NA) for 2 - 7 (each tank)	Tank #12	Tank #	Tank #	Tank #	Tank #
1	(√)Equipped with containment sump dispenser-tank top - vent riser - Stage two-condensate pod - Other - Specify in comments -	X				
2	All containment sumps are clean and free of debris, product, and water.	P				
3	All manway covers and containment sump lids are properly fitted and not in contact with cap, piping, or pump.	P				
4	All containment sumps have no visible cracks, holes, or openings.	P				
5	If sump equipped with liquid sensor the sensor is properly secured and within 1" of sump bottom or meets manufacturer's specifications.	P				
6	If equipped with double-wall piping, test boot is open to allow product flow to sump.	NA				
7	Containment sump has been tested within past 5 years with passing results.	F				
8	Enter Date of last containment sump test.	F				
Containment Sump passes inspection. Questions 2 - 7 are (P) or (PC)		F				

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

7) No sump test results available.

ABB - 7 heating oil tanks on site were not inspected last inspected 2/2011 (m)



Section 4: Containment Sump and Dispenser Inspection (cont'd.)

[] Applicable
[x] Not Applicable

4.b. Dispenser Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each dispenser	Disp. #	Disp.#	Disp.#	Disp. #	Disp. #
1	Dispenser in good condition and properly secured to pump island.					
2	Shear valve (pressure system) properly secured and shear section within 1/2" of top of pump island or manufacturer specifications.					
2a.	Fusible link or other thermally actuated device properly connected.					
2b.	Product pipe manifold installed above the shear valves.	Circle one) Y / N				
3.	Shear valve (Stage II piping) properly secured and shear section within 1/2" of top of pump island by manufacturer specifications or with flex connector.					
4	Dispenser hose in good condition with no cuts, or holes and equipped with breakaway device.					
5	Dispenser hose properly secured and not subject to damage from vehicle traffic (hose retractor).					
6	Emergency shut-off present.					
6a.	Emergency shut-off properly identified.					
6b.	Emergency shut-off in correct location.					
7	Dispenser is not leaking product.					
8	Flex connector observed under dispenser. If in contact with soil, complete Section 8.	(Circle one) Y / N				
9	Marina Hold open device has been removed from nozzle.					
Dispenser passes inspection. Questions 1 – 7 and 9 are (P) or (PC) and 2b. No						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

If more than 5 dispensers include additional copies of this page.

Comments:

Section 5: Tank Top Components and Vent Pipe Inspection

5.a. Tank Top Inspection

#	Complete 1-3. Answer (P)ass, (PC), (F)ail or (NA) for 1a, 1b, and 4 -7 for each tank	Tank #12	Tank #	Tank #	Tank #	Tank #
1	Storage tank equipped with ATG? If Yes, complete 1a., 1b.	Y	(Circle one) Y / N			
1a.	ATG riser is capped and electrical connection secure with proper grommet.	P				
1b	ATG manway lid properly fitted and not in contact with riser or electrical wires.	P				
2	Flex connector present on STP? If in contact with soil complete Section 8.	N	(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N	(Circle one) Y / N
3	Interstice monitoring system (double wall tank) or inspection station present?	Y	(Circle one) Y / N			
4	Ball Float riser and other riser pipes are fitted with proper caps; manway covers are not in contact with cap or riser pipe.	P				
5	No petroleum vapors present during ATG, Ball Float, or Vent riser inspection, or STP without sump.	P				
6	Note all vapor field readings if taken for ATG, Ball Float, or Vent riser, or STP without sump.	NA				
7	Marina. Each pipeline has a readily accessible shut-off valve grouped at one location on shore near approach to pier or dock and marked "emergency shut-off"?	NA				
Tank Top Components passes inspection. Questions 1a., 1b. and 4 - 7 are (P) or (PC) and 3 yes or component not required		P				

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

5.b. Vent Pipe Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each vent	Tank#12	Tank#	Tank #	Tank #	Tank #
1	Vent pipe riser is constructed of steel?	P				
2	Vent pipe is properly anchored and protected from vehicle traffic (bollards or secured to building)?	P				
3	Vent pipe is proper height (flammable liquids 12 feet above ground surface and 2 feet above any attached building). (Combustible liquids minimum 3 feet above ground surface)?	P				
4	Equipped with vent cap (flammable liquid with Stage I vapor recovery must have pressure vent cap)?	P				
Vent passes inspection. Questions 1 - 4 are (P) or (PC)		P				

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill

6.a. Spill Device

#	Answer (P)ass, (PC), (F)ail or (NA)	Tank #12	Tank #	Tank #	Tank #	Tank #
1	Equipped with minimum 5-gallon catch basin. (Note: Used oil and heating oil USTs installed, upgraded, or replaced after 11-4-96 require catch basin).	P				
2	Basin clean and free of debris and water.	P				
3	Basin has no cracks or holes observed.	P				
4	No abnormalities observed in fill pipe. (No bent drop tubes, no cracks or holes observed in basin especially at connection to tank and spill device).	P				
5	Basin lid fits properly and not in contact with fill cap.	P				
6	Fill pipe marked to indicate size of tank/type of product stored or Lid contains API color symbol w/posted sign to indicate tank size and type of product within delivery driver view.	P				
7	Catch basin tested within past year with passing results in accordance with Maryland Containment System Testing Protocol.	P				
7a.	Date of last test:	1-30-17				
8	Spill device not required: (Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have a spill device). If not required indicate (P).	P				
Spill device passes inspection. Questions 1 – 8 are (P) or (PC)		P				

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 6: Spill and Overfill (cont'd.)

6.b. Overfill Device

#	Complete 2 – 4. Answer (P)ass, (PC), (F)ail or (NA) for 1 and 5 – 9	Tank #12	Tank #	Tank #	Tank #	Tank #
1	Fill drop tube required and observed.	P				
2	Overfill device present (list all present): Flapper Valve (FV), Ball Float Valve (BFV), High Level Alarm (HLA), Other Describe.	HLA				
3	Indicate delivery method—gravity (G) or pump flow (PF).	G				
4	Owner/Operator ensures releases due to spilling or overfilling do not occur? For example, product is measured prior to each delivery to ensure enough room in tank for product and all fuel deliveries are monitored.	Y	(Circle one) Y / N			
5	Visually observed overfill device housing, documentation of installation provided, OR certification provided from a certified UST installer attesting to overfill device operability.	F P				
6	Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have an overfill device.	NA				
7	Drop Tube Flapper Valve Visual observation indicated flapper valve is present, with no obstruction in the drop tube that would render the device ineffective. *	P				
8	Ball Float Valve / Vent Restrictor Compatible with UST system configuration, delivery, and use. **	P				
9	Audible External high level alarm only Visual and audible alarm present to the driver at the point of transfer.	P				
Overfill device passes inspection. Question 4 is yes and 1 and 5–9 (as applicable) are (P) or (PC)		F P				

Note: If the answer to any question is No (N) or (F), explain below. List any problems noted during inspection. Note corrections.

*A fill pipe that utilizes a flapper valve in the drop tube for overfill purposes and receives a pressure delivery product drop, shall have a specific flapper valve designed for that use.

** If a UST system has one or more of the following, the owner or operator of the system shall not use a ball float valve on that system: (1) a tank that receives a pumped delivery; (2) suction piping with air eliminator; (3) remote fill pipes and gauge openings; (4) an emergency generator tank; (5) coaxial drop fill adapter.

Comments:

Tank 12 has HLA but no annual certification to confirm operation.

P - per visually observe
(mw)

Section 7: Stage I and II Inspection

Note: Stage I and II vapor recovery inspections also include completing and submitting Section 7c. forms to MDE's Air and Radiation Management Administration.

Applicable
 Not Applicable

7.a. Stage I Vapor Recovery

#	Complete 1 & 2 Answer (P)ass, (PC), (F)ail or (NA) for 3 – 6a. for each tank	Tank #				
1	Is tank equipped with vapor recovery? (Yes) / (No) or (N/A). (If Yes for any tank, complete 2 through 6a. and section 7c.). Stage I required Statewide					
2	Type of vapor recovery: A – Coaxial B – 2 point system					
3	Dry break vapor cap and gasket in good condition?					
4	Poppet valve in dry break moves easily and closes tight?					
5	Vapor recovery connection equipped with minimum 5-gallon catchment basin. (If installed after July 1, 1998). (If 5 is N/A complete 5a. & 5b.).					
5a.	There are no petroleum vapors or staining in soil or pea gravel around vapor recovery riser pipe.					
5b.	Note all field readings if taken.					
6	Catchment basin tested within the past year with passing results.					
6a.	Date of last test.					
Stage I Passes Inspection. Question 1 is Y or NA and Questions 3 – 6a. are (P) or Stage I not applicable or (PC)						

Comments:

Applicable
 Not Applicable

7.b. Stage II Vapor Recovery

#	Answer for each tank	Tank #				
1	Does the storage system have Stage II? Yes or No. (If Yes, complete 2 and 3 and Section 7c. If No and Stage II is decommissioned complete 4 - 4.b and 7c).	(Circle one) Y / N				
2	Type of vapor recovery: Balance System -(BS) Vacuum Assist -(VA)					
3	UST system equipped with pressure control system and continuously monitors tank pressures.	Y / N	Y / N	Y / N	Y / N	Y / N
4	Stage II vapor recovery system decommissioned on all gasoline USTs?	Y / N	Y / N	Y / N	Y / N	Y / N
4a.	MDE Notification of Intent to Decommission or Not Install Stage II System form is available?	Y / N	Y / N	Y / N	Y / N	Y / N
4b.	Date of Stage II Decommission. (mm/dd/yy)					
Stage II Passes Inspection. Question 1 is (Y) complete 2 or Question 1 is No and 4, 4a. and 4b. is complete or Stage II not applicable						

Comments:

Section 8: Corrosion Protection

A buried metal tank and piping (including fittings, flex-connectors, etc.) must be isolated from soil and cathodically protected. Commercial Heating Oil UST systems installed after March 15, 1985 require corrosion protection.

Non-Metal Construction Material											
	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #12	Pipe #12	Tank #	Pipe #						
1	Tank: Outer wall made of non-metallic material such as fiberglass or plastic jacket or coating.	P	N/A		N/A		N/A		N/A		N/A
2	Pipe: Outer wall made of non-metallic material such as fiberglass or flexible plastic.	N/A	P	N/A		N/A		N/A		N/A	
Non-Metal Construction passes inspection. Questions 1 and 2 are (P) or (PC) Go to Section 9		P	P								

#	Check (✓) type of corrosion protection for each tank and pipe, and answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #	Pipe								
---	---	--------	------	--------	------	--------	------	--------	------	--------	------

Galvanic Cathodic Protection (Tank and Piping)											
3	Tank: CP on (sti-P ₃ ⁸⁰) tested within past 3 years and passed test in accordance with NACE Code of Practice Standard. If supplemental anodes were installed or added, complete 3a.		N/A								
3a.	UST CP tested annually.		N/A								
4	Pipe: CP tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
5	Record of last two cathodic protection tests on file with Owner or Operator.										
6	Cathodic protection system failure was inspected/repared within 60 days of test.										
Galvanic Cathodic Protection passes inspection. Questions 3 – 6 are (P) or (PC) or 6 (NA)											

Impressed Current Cathodic Protection (Tank and Piping)											
7	Date impressed current system installed. (M/Y).										
8	Assessment performed at 5-year intervals.										
9	System has power and is turned on.										
10	Hour meter present? If (Y) complete 11.	(Circle one) Y / N									
11	Record hours:										
12	60-day inspection log is present and properly filled out.										
13	Tank tested within past year and passed test in accordance with NACE Code of Practice Standard.		N/A								
14	Pipe tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
15	Records available for last two Impressed Current Cathodic Protection tests.										
16	Cathodic protection system failure was inspected/repared within 60-days of test.										
Impressed Current Cathodic Protection passes inspection. Questions 8&9 and 12–16 are (P) or (PC)											

Section 8: Corrosion Protection (cont'd.)

	Internally Lined Tank	Tank #	Pipe								
17	Documentation available and tank was less than 10 years old prior to installing liner.										
18	Documentation available and internal inspection performed to determine tank is structurally sound and free of corrosion holes prior to installing impressed current cathodic protection and liner.		N/A								
19	Site assessment performed before installing liner.										
20	Date liner installed (Month / Year).										
21	Date of last internal inspection. (Month / Year).										
22	Internal inspection performed within 10 years of installation and every 5 years thereafter.										
Internal Liner passes inspection. Questions 17 – 19 and 22 are (P) or (PC)											
<i>Note: If the answer to any question in section 8 is (F), explain below. List any problems noted during inspection. Note corrections.</i>											

Comments:

	<p>IF A METALLIC TANK OR PIPE HAS NO CATHODIC PROTECTION NOTIFY MDE OIL CONTROL PROGRAM AT 410-537-3442.</p>	
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Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	P
3	Pump island area is clean with no indication of surface spillage.	NA
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

[X] Applicable
[] Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-1	MP-2	MP-3	MP-4
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P		
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA		
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	P	P		
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P		
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P		
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P		
5a.	Record product thickness if taken.	NA	NA		
	Record field vapor reading if taken.	NA	NA		

Site wells for Facilities located in HRGUA*	Answer (P)ass, (PC), (F)ail or (NA)	
6	Facility or immediate neighbor on either side supplied by potable well?	N
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA
9	Groundwater has been sampled within past year and sample results available?	NA
10	Site potable well has been sampled within past year.	NA
Monitoring Pipes and Site Wells Pass Inspection.		NA
Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		P P

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

**"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.*

Comments:

Section 12: Release Detection Summary

This section indicates the method or methods of release detection present. Proceed to the section identified in the last column. Emergency power generator UST systems and heating oil (on-site consumptive use) UST systems are exempt from release detection.

Tank Method: Complete for each tank	Indicate primary (PR) method and, if applicable, secondary (S) method for each tank					If using as primary method, proceed to section:
	Tank #12	Tank #	Tank #	Tank #	Tank #	
Automatic Tank Gauging						12.a.
Vapor Monitoring						12.b.
Interstitial Monitoring						12.c.
Statistical Inventory Reconciliation						12.d.
Groundwater Monitoring						12.e.
Manual Tank Gauging						12.f.
None needed (Explain)	PR					Skip section 12

Pipe Method: Complete for each pipe run	Indicate primary (PR) method and, if applicable, secondary (S) method for each pipe run					If using as primary method, proceed to section:
	Pipe #12	Pipe #	Pipe #	Pipe #	Pipe #	
Pressurized piping only						
Automatic line leak detector (ALLD) will detect 3-gph release, double-wall pipe with containment sump and liquid sump sensor.						12.c. and 12.h.
ALLD will detect 3-gph release, double-wall pipe with containment sump and manual interstitial monitoring.						12.c. and 12.h.
Electronic ALLD will perform 3-gph continuous test plus 0.2-gph monthly test.						12.h.
Mechanical ALLD will detect 3-gph release in conjunction with annual line tightness test.						9 and 12.h.
Other combination: (Explain in comments)						
Suction piping only						
Line tightness test every 2 years.						9
Double wall piping with containment sumps utilizing electronic or manual interstitial monitoring.						12.c.
Safe Suction.						12.g.
None needed (Explain)	PR					Skip Section 12

Comments:

Tank 12 and pipe 12 are Emergency power generator UST system and are exempt from release detection.

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input type="checkbox"/> Not Applicable
--

Section 12.a. Automatic Tank Gauging (Tank Only)

#	Complete 1 and 4. Answer (P)ass, (PC), or (F)ail for 2,3,5 – 10.	Tank #				
1	Console Make and Model Make: Model:					
2	Monitoring console is working.					
3	Owner's manual for console and probes is available at site.					
4	Frequency ATG performs test (D) daily, (W) weekly, or (M) monthly.					
5	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
6	System setup reviewed and system capable of verifying probe(s) are functioning and documenting results.					
6a.	Attach copy of print out for the last monthly ATG tank leak test to this page.					
7	Tank is filled to proper capacity and test run for proper duration of time for last 2 months per NWGLDE* list.					
8	Verification that console and probe are third party approved and on the NWGLDE* list.					
9	Monthly release detection records are available and reviewed for past 12 months.					
10	Existing release detection results reviewed shows no failure.					
ATG passes inspection.						
Questions 2, 3 and 5 – 10 are (P) or (PC)						

*Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.
 www.nwglde.org (National Work Group on Leak Detection Evaluations).

Comments:

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input type="checkbox"/> Not Applicable
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Section 12.b. Vapor Monitoring (Tanks and/or Piping)

#	Complete 1. Answer (P)ass, (PC), (F)ail or (NA) for 2 – 11.	Tank #				
1	Console Make and Model Make: Model:					
2	Monitoring panel and/or control box is working.					
3	Verification that the Vapor Monitoring device is third-party approved and on the NWGLDE* list.					
4	Owner's manual for the Vapor Monitoring device is available at the site.					
5	The material used as backfill is sufficiently porous, such as pea gravel or sand, to readily allow diffusion of vapors from releases into the excavation zone.					
6	Vapor Monitors are designed, calibrated, and operated to detect an increase in concentration of the regulated substance, a component of the regulated substance, or a tracer compound placed in the tank system and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
7	Site evaluation report is on site and verifies the above information and that background contamination will not interfere with vapor monitoring. Attach evaluation cover page.					
8	System setup reviewed and proper settings confirmed correct. Verification all probes functioning.					
9	Vapor Monitors are checking portion of tank and piping that routinely contain product.					
10	Monthly release detection records are available for last 12 months.					
11	Existing release detection results show no evidence of a release.					
Vapor Monitoring passes inspection.						
Questions 2 – 11 are (P) or (PC)						

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

** www.nwglde.org (National Work Group on Leak Detection Evaluations).*

Comments:

Section 12: Release Detection (cont'd.)

<input type="checkbox"/> Applicable <input checked="" type="checkbox"/> Not Applicable

Section 12.c. Interstitial Monitoring (Tank and Piping)

#	Complete 1 and 3 for Electronic and Answer (P)ass, (PC), (F)ail or (NA) 2&4-10 for each Tank and Pipe	Tank #	Pipe #								
1	Type of interstitial monitoring: i.e. Liquid (L), Air Space (AS), or Pressure/vacuum (PV). List each if different.										
Manual /Visual Inspection Only											
2	Interstitial space is monitored and a written log is maintained monthly.										
Electronic System Only											
3	Console make/ model	Make:									
		Model:									
4	Console and sensor on NWGLDE* list										
5	Monitoring console is operational.										
6	Interstitial space monitored monthly. **										
7	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.										
Summary											
8	Monthly release detection records are available for prior 12 months with passing results.										
9	No evidence of liquid in sump or interstitial space of air filled system. No evidence of loss or gain of brine in brine filled system. Operation of partial vacuum or over pressure system is within manufacturer's design specifications.										
10	No visible leaks or holes in secondary containment.										
Interstitial Monitoring passes inspection. Questions 2 and 8 – 10 are (P) for Manual Questions 4 – 10 are (P) or (PC) for Electronic											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.
 **Monitor interstitial space at lowest point of secondary containment for air filled or at highest point of secondary containment for brine filled and is positioned so that other equipment will not interfere with its proper operation. *See manufacture specifications and NWGLDE listing limitations for continual partial vacuum or overpressure interstitial monitoring.*

*www.nwglde.org (National Work Group on Leak Detection Evaluations).

Comments:

Section 12: Release Detection (cont'd.)

Applicable
 Not Applicable

Section 12.d. Statistical Inventory Reconciliation

Complete this section and Section 11 (Inventory Control) if you use Statistical Inventory Reconciliation (SIR).

| Answer (P)ass, (PC), (F)ail for each tank system. | Tank # | Pipe # |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 SIR method on NWGLDE* list.
Method Name: | | NA |
| 2 Inventory records are submitted to the SIR vendor within 5 days of the 30 day monitoring period. | | NA |
| 2a SIR results are received by owner from vendor within 15 days of submittal of data. | | NA |
| 3 SIR results indicate sufficient amount of data was used to perform leak check. | | NA |
| 4 Existing release detection results show no evidence of a failure for the previous 12 months. | | NA |
| Statistical Inventory Reconciliation (SIR) Passes Inspection. Questions 1 – 4 are all (P) or (PC). | | NA |

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

Comments:

Applicable
 Not Applicable

Section 12.e. Groundwater Monitoring

#	Answer (P)ass, (PC), (F)ail for each tank system	Tank #	Pipe #								
1	Groundwater at site is not more than 15 feet from ground surface during inspection.										
2	Slotted casing is properly screened across the water table to allow entry of product.										
3	Monitoring wells intercept the UST excavation zone or positioned as close as technically feasible.										
4	Regulated substance is immiscible in water and has a specific gravity of less than one.										
5	Site evaluation report on site and verifies above information and background contamination will not interfere with groundwater monitoring. Attach evaluation cover page.										
6	Monitoring device is capable of detecting 1/8 inch of free product and wells are monitored monthly with results recorded.										
Groundwater Monitoring passes inspection. Questions 1 – 6 are all (P) or (PC)											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

Comments:

Section 12: Release Detection (cont'd.)

Applicable
 Not Applicable

Section 12.f. Manual Tank Gauging (Tank Only)

#	Answer 1- 5 (P)ass, (PC), (F)ail or (NA) for each Tank	Tank #				
1	Tank is 550-gallons or less.					
2	Tank is 551 to 2,000-gallons. Note: Must be combined with tightness testing.					
3	Gauging stick is capable of measuring the full height of the tank to the nearest 1/8" in conjunction with the appropriate tank calibration chart on site.					
4	Monthly log is maintained. *					
5	Last 12 months of records show no failure.					
Manual Tank Gauging passes inspection. Questions 1 or 2 and 3-5 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

** See Inspector guidance book or COMAR 26.10.05.04C. for weekly and monthly variation standard.*

Comments: _____

Applicable
 Not Applicable

Section 12.g. Safe Suction (Suction Piping Only)

#	Answer (P)ass, (F)ail, or (PC) for each pipe	Pipe #				
1	The piping slope is back to the tank and operates under atmospheric pressure or less.					
2	Confirm a single check valve is located directly under the dispensing pump.					
Safe Suction passes inspection. Questions 1 and 2 are (P) or (PC)						

Note: If the answer for 1 or 2 is (F), another type of release detection must be used and inspected. Fill out the applicable section on piping release detection. List any problems noted during inspection. Note corrections.

Comments: _____

Applicable
 Not Applicable

Section 12.h. Automatic Line Leak Detectors (Pressurized Piping Only)

#	Complete 1 Answer questions 2 - 7 (P)ass, (F)ail or (PC)	Pipe #				
1	Mechanical or Electronic (M - Mechanical or E - Electronic)					
2	Is the equipment on the NWGLDE* list.					

Section 12: Release Detection (cont'd.)

3	All ALLDs pass an annual field operability test for detection of a 3.0-gph leak.					
4	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
5	Line Leak Detector shows no evidence of a visual release.					
6	Is the entire piping system covered by the ALLD (including satellite pipe if present)?					
7	For an electronic ALLD, last record of passing 3.0-gph test result for each pipe is within the previous 72 hours.					
8	Does the STP shut off when the dispensers are not pumping?					
ALLD Passes Inspection. Questions 2 - 8 are (P) or (PC)						

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections
 *www.nwglde.org (National Work Group on Leak Detection Evaluations)

COMMENTS: _____

Section 13 Suspected Release Answer (Y)es or (N)o for 1 and if yes answer 2

1	Do you suspect or have you detected a release during this inspection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
2	Did you report this suspected or detected release to the Department?	<input type="checkbox"/> Yes <input type="checkbox"/> No	DATE:	TIME:

	<p>Report all known or suspected spills or leaks Call Maryland Department of the Environment 410-537-3442 Or call: 1-866-633-4686 after business hours</p>	
---	---	---

GENERAL COMMENTS:

Inspector's Initials: *RWD*

Owner/Operator's Initials: *MRC*

Date: 4-3-17

Date: 04/03/17

Section 14 Operator Training

Answer Yes or No for 1, 2 and 5; complete 3; answer Yes, No, or NA for 4

1	A list of Class A, B, and C operators is available and reviewed?	Yes	
2	A training certificate is available and reviewed for each Class A, B, and C operator(s).	Yes	
3	List the name of the A and B operator(s) designated for this facility.	Operator Name	
		A	Date Certified
		B	12-11-12
4	Manned facility – Class C operator is on-site. Unmanned facility – Class C operator was contacted for immediate consultation.	Yes	Name: Gregory Mathews
5	Written operator instruction manual available on site?	Yes	
Operator Training Passes Inspection. Questions 1, 2, 4, 5 are Yes and 3 completed with at least one A and B.		P	

GENERAL COMMENT:

<p>Please return original report no later than thirty (30) days after inspection date.</p>	<p>MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore, MD 21230-1719</p>
--	---

Questions? Call MDE Oil Control Program at 410-537-3442

http://mde.maryland.gov/programs/Land/OilControl/OilControlProgram/Pages/Programs/LandPrograms/Oil_Control/PollutionManagement/index.aspx

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
 2500 W. North Avenue Baltimore, MD 21216
 Maria Castro (410) 951-3771

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat' of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
12	8/1/2001	Diesel	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		1,000	Double-Walled	None	N/A	Yes	Yes	Yes
				U.S. Suction	No/No	No	Yes	No
14	11/1/2007	Heating Oil	Fiberglass Reinforced Plastic	Steel-std. in PVC, FRP or Plastic	N/A	Yes	Yes	Yes
Currently In Use		10,000	Double-Walled	Double-Walled	N/A	Yes	Yes	Yes
				U.S. Suction	No/No	No	No	No
15	1/1/2009	Heating Oil	Fiberglass Reinforced Plastic	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		20,000	Double-Walled	Double-Walled	N/A	Yes	Yes	Yes
				U.S. Suction	No/No	No	No	No
1	1/1/1976	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		25,000	None	None	F	No	No	No
Tank removed from ground	10/2/2001			Safe Suction	No/No	No	No	No
2	1/1/1976	Diesel	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		550	None	None	F	No	No	No
Tank removed from ground	2/16/1999			Safe Suction	No/No	No	No	No

Tank/Piping Release Detection Codes

A	B	C	D	E	F
Manual Tank Gauging	Tank Tightness Testing	Inventory Control	ATG/Auto Line LD	ATG 0.2 GPH Test	Safe Suction
G	H	I	J	K	L
Gravity Feed	Elect ALLD Testing 0.2 GPH	Line Tightness Annual	Line Tightness Every 2 Yrs.	Vapor monitoring	Groundwater monitoring
M	N	O	P	Q	R
Inventory SIR	Interstit. Dbl-wall Monitor	Interstit. Sec. Con. Monitor	Other method	Deferred	Not listed
N/A	Heating Oil/Emergency Generator				

Tank/Piping Codes

CP	Over	Mnfd	FR	Financial Responsibility Met
Corrosion Protection Met	Overfill Protected	Manifold		
RD	Spill	EG	B/HO	Bulk Heating Oil
Release Detection Met	Spill Protected	Emergency Power Generation		

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
 2500 W. North Avenue Baltimore, MD 21216
 Maria Castro (410) 951-3771

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
3	1/1/1958	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		10,000	None	None	F	No	No	No
Tank closed in place	2/26/2002			Safe Suction	No/No	No	No	No
5	1/1/1972	Heating Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		6,000	None	None	F	No	No	No
Tank removed from ground	6/7/2001			Safe Suction	No/No	No	No	No
6	1/1/1988	Heating Oil	Fiberglass Reinforced Plastic	Copper	N/A	No	Yes	Yes
Permanently Out Of Use		10,000	None	None	N/A	Yes	Yes	
Tank removed from ground	7/28/2011			Safe Suction	No/No	No	No	No
9	2/28/2002	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	BD	Yes	No	Yes
Permanently Out Of Use		10,000	Double-Walled	Secondary Containment	R	Yes	Yes	
Tank removed from ground	5/22/2008			U.S. Suction	No/No	No	No	No
13	12/1/1986	Gasoline	Asphalt Coated or Bare Steel	No Piping	R	No	No	Yes
Permanently Out Of Use		550	None	None		No	No	No
Tank removed from ground	12/5/2006			Not Listed	No/No	No	No	No

Tank/Piping Release Detection Codes

A	B	C	D	E	F
Manual Tank Gauging	Tank Tightness Testing	Inventory Control	ATG/Auto Line LD	ATG 0.2 GPH Test	Safe Suction
G Gravity Feed	Elect ALLD Testing 0.2 GPH	I Line Tightness Annual	J Line Tightness Every 2 Yrs.	K Vapor monitoring	L Groundwater monitoring
M Inventory SIR	N Interstit. Dbl-wall Monitor	O Interstit. Sec. Con. Monitor	P Other method	Q Deferred	R Not listed
N/A Heating Oil/Emergency Generator					

Tank/Piping Codes

CP	Over	Manifd	FR	Financial Responsibility Met
RD	Spill	EG	B/HO	Bulk Heating Oil
Corrosion Protection Met	Overfill Protected	Manifd	FR	Financial Responsibility Met
Release Detection Met	Spill Protected	EG	B/HO	Bulk Heating Oil

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
 2500 W. North Avenue Baltimore, MD 21216
 Maria Castro (410) 951-3771

Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (Yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	EG
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
17		Unknown	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		1,000	None	None	R	No	No	No
Tank removed from ground	11/8/2012			Not Listed	No/No	No	No	No
18		Unknown	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		500	None	None	R	No	No	No
Tank removed from ground	11/8/2012			Not Listed	No/No	No	No	No
19		Used Oil	Asphalt Coated or Bare Steel	Bare or Galvanized Steel	R	No	No	Yes
Permanently Out Of Use		750	None	None	R	No	No	No
Tank removed from ground	11/9/2012			Not Listed	No/No	No	No	No

Total Tanks: 18

Tank/Piping Release Detection Codes

A	B	C	D	E	F
Manual Tank Gauging	Tank Tightness Testing	Inventory Control	ATG/Auto Line LD	ATG 0.2 GPH Test	Safe Suction
G	H	I	J	K	L
Gravity Feed	Elect ALLD Testing 0.2 GPH	Line Tightness Annual	Line Tightness Every 2 Yrs.	Vapor monitoring	Groundwater monitoring
M	N	O	P	Q	R
Inventory SIR	Interstitial Dbl-wall Monitor	Interstitial Sec. Con. Monitor	Other method	Deferred	Not listed
N/A	Heating Oil/Emergency Generator				

Tank/Piping Codes

CP	Over	Mnfd	FR	Financial Responsibility Met
RD	Spill	EG	B/HO	Bulk Heating Oil
Corrosion Protection Met	Overfill Protected	Manifold	Emergency Power Generation	Financial Responsibility Met
Release Detection Met	Spill Protected	Emergency Power Generation	Bulk Heating Oil	Bulk Heating Oil

Facility Summary for Facility ID #4218

Owner Name and Address: Coppin State University
 2500 W. North Avenue Baltimore, MD 21216
 Maria Castro (410) 951-3771
Owner Type: State Government

Facility ID	County	Location Name	Location Street Address	Location City	Zip
4218	Baltimore City	Coppin State University	2500 W. North Avenue	Baltimore	21216

Tank ID	Date Installed	Product	Tank Mat'l of Construction	Piping Material	Primary - Tank Release Detection	CP	RD	FR
Status	Age (yr)	Total Capacity	Secondary Option	Secondary Option	Primary - Piping Release Detection	Over	Spill	FR
Closure Status	Closure Date	Compartment		Piping Type	Sec - Interstitial Monitoring Tank/Piping	Mnfd	EG	B/HO
4	1/1/1989	Heating Oil	Fiberglass Reinforced Plastic	Copper sleeved in plastic	N/A	Yes	Yes	Yes
Currently In Use		4,000	None	None	N/A	Yes	Yes	Yes
				Safe Suction	No/No	No	No	No
7	1/1/1992	Heating Oil	Fiberglass Reinforced Plastic	Fiberglass Reinforced Plastic	N/A	Yes	Yes	Yes
Currently In Use		8,000	None	None	N/A	Yes	Yes	Yes
				Safe Suction	No/No	No	No	No
8	10/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		15,000	None	None	N/A	Yes	Yes	Yes
				U.S. Suction	No/No	No	No	No
10	6/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		6,000	Double-Walled	None	N/A	Yes	Yes	Yes
				U.S. Suction	No/No	No	No	No
11	8/1/2001	Heating Oil	Polyethylene Tank Jacket	Flexible Plastic	N/A	Yes	Yes	Yes
Currently In Use		8,000	Double-Walled	None	N/A	Yes	Yes	Yes
				U.S. Suction	No/No	No	No	No

Tank/Piping Release Detection Codes

A Manual Tank Gauging	B Tank Tightness Testing	C Inventory Control	D ATG/Auto Line LD	E ATG 0.2 GPH Test	F Safe Suction
G Gravity Feed	H Elect ALLD Testing 0.2 GPH	I Line Tightness Annual	J Line Tightness Every 2 Yrs.	K Vapor monitoring	L Groundwater monitoring
M Inventory SIR	N Interstit. Dbl-wall Monitor	O Interstit. Sec. Con. Monitor	P Other method	Q Deferred	R Not listed
N/A Heating Oil/Emergency Generator					

Tank/Piping Codes

CP Corrosion Protection Met	Over Overfill Protected	Mnfd Manifold	FR Financial Responsibility Met
RD Release Detection Met	Spill Spill Protected	EG Emergency Power Generation	B/HO Bulk Heating Oil



Maryland

Department of
the Environment

Larry Hogan
Governor

Boyd Rutherford
Lieutenant Governor

Ben Crumbles
Secretary

May 12, 2017

Coppin State University
Attn: Maria del R. Castro
2500 W. North Avenue
Baltimore MD 21216

RE: NOTICE TO CORRECT UST DEFICIENCIES
Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue, Baltimore
Baltimore City, Maryland

Dear Maria del R. Castro:

The Land Management Administration's Oil Control Program has received and performed a technical review of the Underground Storage Tank (UST) System Inspection Report submitted for the above referenced facility. The inspection identified deficiencies in the installation, operation, testing or maintenance of the UST System(s).

As the registered owner of the underground storage tank system(s) and in accordance with COMAR 26.10.03.10C.(2) you are hereby given **Notice** that the deficiencies shall be corrected within thirty (30) days from receipt of this Notice in accordance with Code of Maryland Regulations (COMAR) 26.10.02—11. The (UST) system(s) must be **repaired, upgraded, or replaced** only in the continuous on-site presence and under the direction of an individual who is a Maryland Department of the Environment (Department) Certified Underground Storage Tank System Technician.

Enclosed is an Owner's Summary Form documenting the deficiencies found during the inspection. Please refer to the **failed section number** on the owner's summary form and the **tank number that failed** on the Inspection Report provided to you by the inspector. The Department must receive notification and proof from the owner attesting to the repair, upgrade, or replacement that has been completed and the date the corrections took place.

You must choose and contact a company who employs a Maryland Certified Technician and have all of the UST system deficiencies corrected at your facility within thirty (30) days. A list of Maryland Certified Technicians can be found on our web site at: http://mde.maryland.gov/programs/Land/OilControl/Pages/ustcertification_programs.aspx. Please mail the required documentation to: Maryland Department of the Environment, Oil Control Program, 1800 Washington Blvd. Suite 620, Baltimore, MD 21230-1719, **Attn: Case Manager Michael Frank**. Include the Department's Facility I.D. Number on the top right corner of all documents submitted.

NOTICE TO CORRECT UST DEFICIENCIES

Page -2 -

Failure to perform the required UST system(s) repair, upgrade, or replacement and submit the completed documentation to the Department within the required thirty (30) days may result in enforcement action from the Department that may include issuance of a product Delivery Ban, civil penalties and other legal sanctions.

If you have any questions regarding UST deficiency corrective actions, please call the Case Manager listed above in this letter at 410-537-3442.

If you have any questions that pertain to MDE Certifications and Inspection Program, please feel free to contact Environmental Compliance Specialist Ms. Marsha Mason at 410-537-3479 (email: marsha.mason@maryland.gov) or me at 410-537-3938 (email: melissa.wright@maryland.gov) or the Oil Control Program at 410-537-3442.

Sincerely,



Melissa Wright, Section Head
Certification Section, Oil Control Program

TLW/sd

Enclosure – Owner's Summary Form

cc: Mr. Thomas L. Walter
Mr. Christopher H. Ralston
Ms. Hilary Miller



MARYLAND DEPARTMENT OF THE ENVIRONMENT
Land Management Administration
Oil Control Program

MEMORANDUM

TO: Mike Frank

FROM: Debbie Tinsley

THROUGH:

DATE: 5/12/17

Re: Facility ID No. 4218

A Third Party Inspection was completed at the above referenced facility. The facility failed the compliance inspection and requires a follow-up inspection by the Oil Control Program. Please document each of the violation(s), if the owner has corrected the violation(s) note the time and date when the correction(s) were made. Your field report must be detailed and well written.

Attached are the portions of inspection report that failed and a copy of our Third Party Database inspection summary. If you need additional facility information from the inspection report please notify Sheila Dean.

Inspectors are to work with your supervisor regarding compliance activities and appropriate enforcement actions. Inspectors are to provide Sheila Dean with the information when the violations have been corrected so the third party database can be updated. The compliance information is reported to EPA and the database must be current.



Maryland
Department of
the Environment

Larry Hogan
Governor

Boyd Rutherford
Lieutenant Governor

Ben Grumbles
Secretary

March 17, 2017

CERTIFIED MAIL

Coppin State University
Attn: Thomas Gemmell
2500 W. North Avenue
Baltimore MD 21216

**RE: FINAL NOTICE
NOTICE TO INSPECT
Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue, Baltimore
Baltimore City, Maryland**

Dear Mr. Gemmell:

The Land Management Administration's Oil Control Program issued a **Notice to Inspect** letter to have your underground storage tank (UST) system(s) at the above referenced facility inspected by a Maryland Department of the Environment (Department) Certified Underground Storage System Inspector. The UST inspection and submittal of the inspection form must have been performed within sixty (60) days of the Notice.

To date, the Department has not received the required inspection report, a violation of Code of Maryland Regulation (COMAR) 26.10.03.10A. This letter is your **Final Notice** that the Department hereby requires the following action:

- Within ten (10) days of receipt of this letter the Department must receive an underground storage tank inspection report completed by a Maryland Department of the Environment Certified Underground Storage System Inspector.

Failure to perform the required UST inspection and submit the inspection report to the Department, within the required time schedule, **will** result in additional enforcement action from this Administration, which could include the issuance of a delivery ban, civil penalties and other legal sanctions.

Additional information, including a copy of the inspection report and a list of Maryland Certified Inspectors may be obtained from the Department's web page at:

http://www.mde.state.md.us/programs/Land/OilControl/UndergroundStorageTanks/Pages/Programs/LandPrograms/Oil_Control/usthome/ustcertification_programs.aspx

FINAL NOTICE
NOTICE TO INSPECT
Page -2-

If you have any questions or would like to report compliance, please feel free to telephone Ms. Melissa Wright, Certification Section Head at 410-537-3938 (email: melissa.wright@maryland.gov) or the Oil Control Program at 410-537-3442.

Sincerely,



Thomas L. Walter, Chief
Compliance Division
Oil Control Program

TLW/sd

cc: Ms. Melissa Wright
Mr. Christopher H. Ralston
Ms. Hilary Miller



Maryland
Department of
the Environment

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Secretary

NOTICE TO INSPECT

Date: January 3, 2017

Facility I.D. No. 4218
Coppin State University
2500 W. North Avenue, Baltimore
Baltimore City, Maryland

Inspection Report Due Date:

March 3, 2017

Failure to perform the required inspection and submit the completed Inspection Report to the Department by the due date may result in enforcement action from the Department that could include issuance of a delivery ban, civil penalties and other legal sanctions.

Coppin State University
Attn: Thomas Gemmell
2500 W. North Avenue
Baltimore MD 21216

As the registered owner of an underground storage system located at the above facility, you are hereby given **Official Notice** to have your underground petroleum storage tank system(s) inspected by a Maryland Department of the Environment (Department) Certified Underground Storage Tank System Inspector and submit the inspection report to the Department by the due date. In accordance with Code of Maryland Regulations (COMAR) 26.10.03.10A. "An underground motor fuel storage tank owner shall have each underground storage tank system inspected by a certified inspector at the frequency established in Subsection B—E of this regulation. The inspection shall verify compliance with COMAR 26.10.02—.11 on forms provided by the Department". The owner of an underground motor fuel storage tank system shall complete a certified inspection of that system at least once every three (3) years after the initial inspection.

You must choose and contact a company who employs a Maryland Certified Inspector to inspect your UST system(s). The cost of the inspection may vary. The Department will not participate in the billing and collection process. Submittal of the inspection report to the Department is required by the due date in this notice. The Department will not arbitrate nor accept disputes regarding an inspection finding as a reason for a delay in the report submittal.

As the registered owner or operator of the UST system(s), it is your responsibility to maintain your operation in compliance with Code of Maryland Regulations. Failure to perform the required inspection and submit the completed Inspection Report to the Department by the due date may result in enforcement actions from the Department that could include issuance of a delivery ban, civil penalties and other legal sanctions.

Additional important information regarding the inspection, corrective actions and UST ownership changes is available on the back of this notice. Questions regarding the Third Party Inspection Program and required facility inspection may be directed to the Oil Control Program Certification Section at (410) 537-3442.

Mail Inspection Report To:
Maryland Department of the Environment
Oil Control Program
Suite 620
1800 Washington Blvd.
Baltimore, MD 21230-1719

Important Information:

- A Summary Printout of the UST(s) registered with the Department is available on the MDE web site at: <http://mes-mde.mde.state.md.us/facilitysummary/Default.aspx>
- "Owner Fact Sheet/Preparing for an UST Inspection" is available on the MDE web site at: http://www.mde.state.md.us/programs/Land/OilControl/UndergroundStorageTanks/Pages/Programs/LandPrograms/Oil_Control/usthome/ustcertification_programs.aspx
It is recommended owners discuss with the certified inspector the required information needed to complete the inspection **prior to** the inspection date.
- A list of companies employing MDE Certified UST Inspectors is available on the MDE web site at: http://www.mde.state.md.us/programs/Land/OilControl/UndergroundStorageTanks/Pages/Programs/LandPrograms/Oil_Control/usthome/ustcertification_programs.aspx
MDE encourages UST owners and operators to ask to see the inspector's MDE Certified Underground Storage System Inspector card (yellow card with the State Seal in the background with an (I) in the upper right corner). The card will have an expiration date and **must be valid at the time of the inspection**.

The Department will not accept inspection reports when it has been determined there is a "Conflict of Interest" of COMAR 26.10.06.10 Conflict of Interest, "A. Except as provided in §B of this regulation, a certified inspector may not be: 1) The owner or operator of the tank; 2) An employee of the tank owner; or 3) A certified technician on the same installation, replacement, or upgrade activity for which the technician is a certified inspector. B. A certified inspector who is also a certified technician may correct deficiencies during a compliance inspection of the operation of an underground storage system."

- For more information you may contact the Maryland Department of the Environment's Oil Control Program at (410) 537-3442 or visit our web site at: http://www.mde.state.md.us/programs/Land/OilControl/OilControlProgram/Pages/Programs/LandPrograms/Oil_Control/PollutionManagement/index.aspx
- The Department's facility registration database will be amended to reflect the information provided in the UST inspection report.
- Stage I and II Inspection, Section 7.c., pages 11 and 12 of the inspection report are to be submitted directly to ARMA upon completion of the inspection to the address listed at the top of page 11.

Required Corrective Actions Following an Inspection:

The owner of an underground storage tank system(s) shall have **thirty (30) days** to correct all deficiencies found during the inspection, in accordance with COMAR 26.10.02—.11 unless an alternative schedule is required or approved by the Department. Many minor deficiencies found (example: clean containment sumps, tighten fittings, mark fill pipes, etc.) may be corrected at the time of the inspection. Only an MDE UST Certified Technician may upgrade, repair, install or close a UST system. The owner must submit all documentation to MDE confirming the corrective action(s). Documents submitted must include the Facility I.D. No. in the top right corner of each document.

After the inspection, you should discuss with the Third Party Inspector their findings and any deficiencies found during the inspection. The Department believes it is the inspector's obligation to explain, provide a summary of the findings or review any deficiencies found during the inspection process to allow the owner/operator to understand the deficiencies so that repairs or corrections can be performed in an efficient and timely manner. Remember, it is your responsibility to maintain and operate the underground storage system(s) in compliance with Maryland laws and regulations. Being prepared will make your inspection go smoothly and limit business disruption.

UST Ownership Change:

Immediately notify the Department's Oil Control Program in writing of the change by providing the date the change occurred, the name, address and telephone number (if available) for the new owner and any other pertinent information confirming the change.



WASTE MANAGEMENT ADMINISTRATION
Oil Control Program

Report of Observations

Type of Inspection/Observations: Third Party Follow-up
Site/Facility Name: Coppin College
Location: 2500 W. North Ave
Baltimore, Md 21216
Telephone: Ext.

Facility ID 4218
Date: 10/1/2010
Case No.

Page # 1 of 1

Facility Inspection Status FAIL

Remarks:

<u>Status</u>	<u>Section No.</u>	<u>Comments</u>
Pass-F	6a.	I received a copy of the last passing spill bucket tests for tanks # 4, 6, 7, 8, 10, 11, 12
Pass-F	9	I received a copy of the last passing tank tightness tests for tanks #4, 6, 7, 8, 10, 11, 12.
Pass-F	10b.	The monitoring pipes are properly constructed for tanks # 4, 6, 7, 8, 10, 11, 12
Pass-F	11	This site has the appropriate tank charts for tanks # 7, 8, 10
Fail	4a.	I received a copy of the last passing containment sump tests for tanks #8, 11, 12, 14. I have not received a copy of the test results for tank #10.
Fail	6b.	Tank #4 HLA needs an actuator. Tanks # 6, 7, 8, 10 flapper valves need to be proven that they are the correct height and operating properly. Tanks # 11, 12 have a HLA that is operating properly.
Fail	8 piping	This section was originally a pass but I am failing. Unable to verify piping material for Tank #6 and if protected from corrosion.

MDE Inspector:

(Print)

Chris Gerst

Person Interviewed:

(Print)

Sign:

Chris Gerst

Sign:

WASTE MANAGEMENT ADMINISTRATION
Oil Control Program

Report of Observations

Type of Inspection/Observations: Third Party Follow-up

Facility ID 4218

Site/Facility Name: Coppin State University

Date: 10/7/2009

Location: 2500 W. North Ave

Case No.

Baltimore, Md 21216

Telephone: Ext.

Page # 1 of 1

Facility Inspection Status FAIL

Remarks: Section 8 was a pass but upon visit could not verify piping material appears to be bare copper so MDE is changing this section to a Fail.

<u>Status</u>	<u>Section No.</u>	<u>Comments</u>
Pass-F	5a.	Tanks # 4, 8, 10 have either had the electrical junction boxes sealed or cover not in contact with the riser repaired
Pass-F	5b.	Tanks # 6, 7, 8 The vent pipes are secured and protected from traffic.
Pass-F	10b.	Tanks # 4, 6, 8, 10 monitoring pipes are properly constructed.
Fail	4a.	Tanks # 8,10,11,12 do not have a copy of the last containment sump tests on site.
Fail	5a.	Tanks #7 there is no grommet installed on the junction box. The flex connector in the boiler room needs to be proven it is for above ground use.
Fail	6a.	Tanks # 4,6, 7, 8, 10, 11, 12 There is no copy of the last passing spill bucket test available on site.
Fail	6b.	Tanks # 4, 6, 7, 8, 10, 11, 12 need to have either the flapper valve proven operatable or the high level alarm is working.
Fail	8 piping	Tanks # 6 need proof of piping construction material.
Fail	9	Tanks # 4, 6, 7, 8, 10, 11, 12 need a copy of the last passing tank tightness test results

MDE Inspector:

Person Interviewed:

(Print)

Chris Feister

(Print)

Sign:

Christopher Feister

Sign:

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Avenue, Suite 620 • Baltimore Maryland 21230-1719
(410) 537-3442 • 1-800-633-6101 • <http://www.mde.state.md.us>

WASTE MANAGEMENT ADMINISTRATION
Oil Control Program

Report of Observations

Fail 10b. Tanks #7, 11, 12 monitoring pipes are not properly constructed.

Fail 11 Tanks # 7, 8, 10, 14 need a tank chart.

MDE Inspector:

(Print) _____

Sign: _____

Person Interviewed:

(Print) _____

Sign: _____



Maryland Department of the Environment

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 410-537-3092 (fax) 1-800-633-6101 x3442 <http://www.mde.state.md.us>

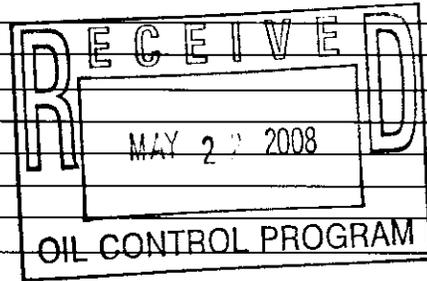


Underground Storage Tank System Compliance Inspection Report

Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at: http://www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section I: General Information

Facility Name: Coppin State University
Location Address: 2500 W. North Avenue
City: Baltimore
Telephone No.: 410-951-3784
Owner Name: Coppin State University
Mailing Address: 2500 W. North Avenue
City, State, Zip: Baltimore, Maryland 21216
Telephone No.: 410-951-3784
Fax No.: 410-951-3777
E-Mail: jstamper@coppin.edu
Operator Name: Jerry Stamper (Facilities Director)
Telephone No.: 410-951-3784
Fax No.: 410-951-3777
E-Mail: jstamper@coppin.edu



MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility?
#218 8002447	05/06-07/2008	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, attach FR proof to this form.

OK state Govt JM

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 9
Owner Tank ID # (if different)						
Fill out the following using these codes: P=Pass Inspection, PC=Pass w/corrections, F=Fail Inspection, NA= Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA	NA	NA	NA	F
Containment Sump Inspection	● (4a.)	NA	NA	NA	F	NA
Dispenser Inspection	(4b.)	NA	NA	NA	NA	NA
Tank Top Inspection	● (5a.)	F	P	F	F	NA
Vent Pipe Inspection	● (5b.)	P	F	F	F	P
Spill Prevention	P ● (6a.)	F	F	F	F	NA
Overfill Prevention	P ● (6b.)	F	F	F	F	NA
Stage I Vapor Recovery	(7a.)	NA	NA	NA	NA	NA
Stage II Vapor Recovery	(7b.)	NA	NA	NA	NA	NA
Piping Construction and Corrosion Protection	P (8.)	P	FP	FP	P	NA
Tank Construction and Corrosion Protection	P (8.)	P	P	P	FP	NA
Tightness Testing	● (9.)	F	F	F	F	F
Facility House Keeping	(10a.)	P	P	P	P	P
Tank Field Monitoring Pipes and Site Wells	● (10b.)	F	F	F	F	NA
Inventory Control	● (11.)	P	P	FP	FP	P
Tank Release Detection	NA (12.)	NA	NA	NA	NA	NA
Piping Release Detection	NA (12.)	NA	NA	NA	NA	NA
Inspector and Owner/Operator has signed page 2 and initialed page 24		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Addendum Form Used		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				

Removal JM

ME CL



Underground Storage Tank System Compliance Inspection Report

Instructions: Only a person currently certified by the Maryland Department of the Environment in UST Inspection shall complete this report. Detailed instructions on how to complete this form are provided in MDE's "UST Operations Inspector Reference Handbook," which is available at: http://www.mde.state.md.us/assets/document/OilControl/USTInspector_Reference_Handbook.pdf. Use a second form for facilities with more than 5 tanks. Type or Print all information with blue or black ink.

Section I: General Information

Facility Name: Coppin State University						
Location Address: 2500 W. North Avenue						
City: Baltimore						
Telephone No.: 410-951-3784						
Owner Name: Coppin State University						
Mailing Address: 2500 W. North Avenue						
City, State, Zip: Baltimore, Maryland 21216						
Telephone No.: 410-951-3784						
Fax No.: 410-951-3777						
E-Mail: <u>jstamper@coppin.edu</u>						
Operator Name: Jerry Stamper (Facilities Director)						
Telephone No.: 410-951-3784						
Fax No.: 410-951-3777						
E-Mail: <u>jstamper@coppin.edu</u>						
MDE Facility ID Number:	Date of Inspection: mm/dd/yyyy	Current UST Registration Certificate on display or available onsite?	All applicable tanks registered?	Site located in High Risk Groundwater Use Area? *	Site or neighbor supplied by a potable Well? *	Owner/Operator has provided approved documentation to demonstrate Financial Responsibility? <i>OK</i>
8002447	05/06-07/2008	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, attach FR proof to this form.

Inspection Summary

Tank System ID Number as listed on MDE UST Registration Form	Section No	Tank # 10	Tank # 11	Tank # 12	Tank #	Tank #
Owner Tank ID # (if different)						
Fill out the following using these codes: P=Pass Inspection, PC=Pass w/corrections, F=Fail Inspection, NA= Not Applicable						
Status: (Temporarily Out of Use)	(3.)	NA	NA	NA		
Containment Sump Inspection	● (4a.)	F	F	F		
Dispenser Inspection	(4b.)	NA	NA	NA		
Tank Top Inspection	● (5a.)	F	P	P		
Vent Pipe Inspection	(5b.)	P	P	P		
Spill Prevention <i>P</i>	● (6a.)	F	F	F		
Overfill Prevention <i>P</i>	● (6b.)	F	F <i>P</i>	F		
Stage I Vapor Recovery	(7a.)	NA	NA	NA		
Stage II Vapor Recovery	(7b.)	NA	NA	NA		
Piping Construction and Corrosion Protection <i>P</i>	(8.)	P	P	P		
Tank Construction and Corrosion Protection <i>P</i>	(8.)	P	P	P		
Tightness Testing	● (9.)	F	F	F		
Facility House Keeping	(10a.)	P	P	P		
Tank Field Monitoring Pipes and Site Wells <i>See 10b</i>	● (10b.)	F	F	F		
Inventory Control	● (11.)	F <i>P</i>	P	P		
Tank Release Detection <i>NA</i>	(12.)	NA	NA	NA		
Piping Release Detection <i>NA</i>	(12.)	NA	NA	NA		
Inspector and Owner/Operator has signed page 2 and initialed page 24				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Addendum Form Used				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		

C

Section 1: General Comment

§ 4-417 Environment Article, Annotated Code of Maryland

(c) False statements in required documents; tampering with monitoring devices. Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under this title, or by any permit, rule, regulation or order issued under this title, or who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this title or by any permit, rule, regulation, or order issued under this title, upon conviction, is subject to a fine not exceeding \$10,000, or by imprisonment not exceeding six months or both.

Certified Inspector: (print)
Company: KCI Technologies, Inc.
Certification No.: MDIC 2006-0045
Expiration Date: June 1, 2008
Telephone No.: 410-527-4407
Facsimile No.: 410-316-7935
E-mail address: <u>Stephen.barlett@kci.com</u>

****High Risk Groundwater Use Area** (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.**

The MDE UST database will be updated with information listed in this inspection report and any amended facility registration form unless additional forms are required by regulation.

<p>Certified Inspector: I, the Maryland Certified Inspector, have performed this UST Inspection and believe the contents of this report to be true and accurate without misrepresentation or falsification. As well, I have no financial interest with this UST Facility.</p> <p>Print Name: <u>Stephen R. Barlett</u> Signature: <u>Stephen R. Barlett</u> Date: <u>5/7/08</u></p>	<p>Owner/Operator or Designated Representative I, the Owner/Operator/Designated Representative (circle one), have read this Inspection Report and understand the condition of my UST facility, including all deficiencies, corrections, and recommendations.</p> <p>Title: <u>Director of Facilities</u> Print Name: <u>Jersey Stamped</u> Signature: <u>Jersey Stamped</u> Date: <u>5/22/08</u></p>
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<p>Mail REPORT To: MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore MD 21230-1719</p>	<p>Questions? Call MDE Oil Control Program at 410-537-3442 See our web page at: http://www.mde.state.md.us</p>
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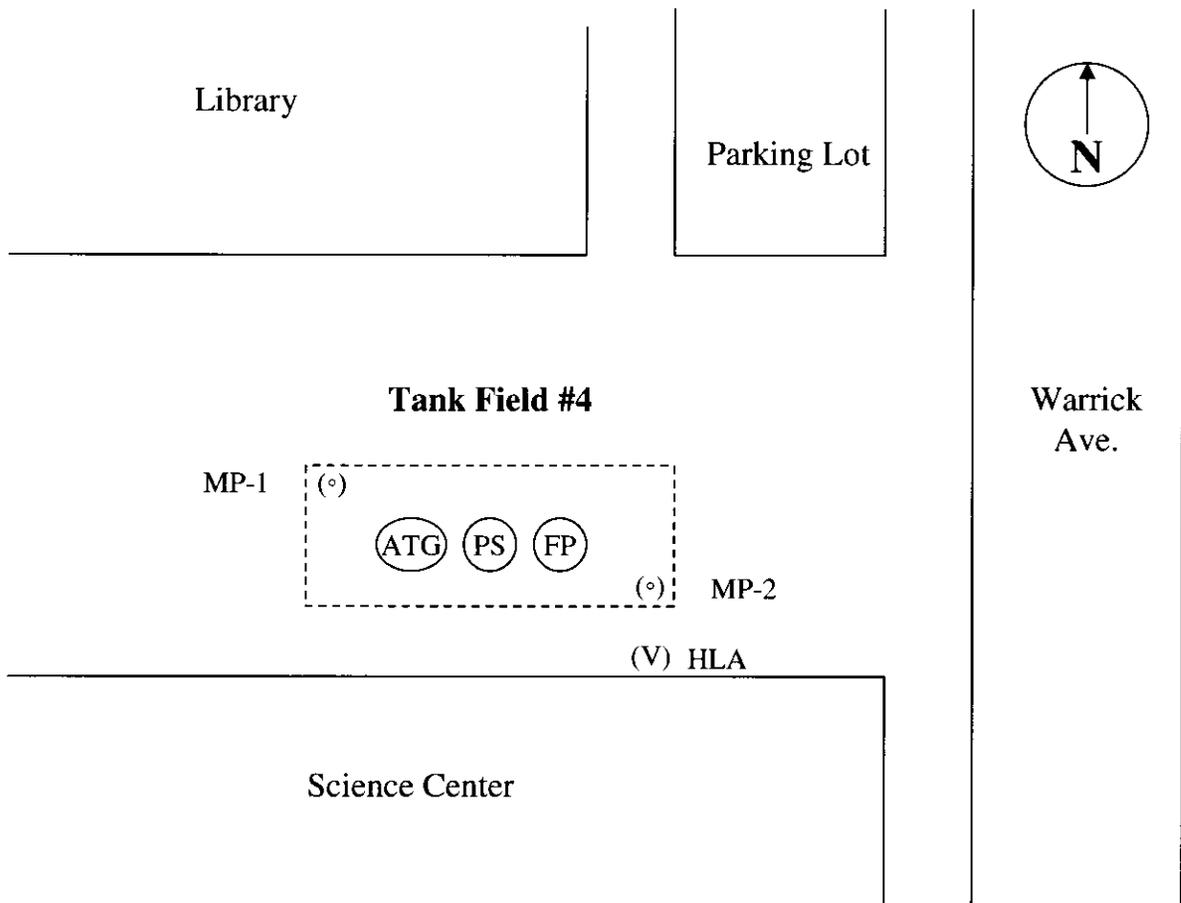
MDE Use Only	
Certification Section – Reviewed By	<u>Fred Miller</u>
Date Reviewed	<u>7-31-08</u> Pass <input type="checkbox"/> Fail <input checked="" type="checkbox"/>
Comments	<u>(8) Violations</u>
Data Clerk's Initials	<u>sd</u> Date Entered <u>8/6/08</u>



Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

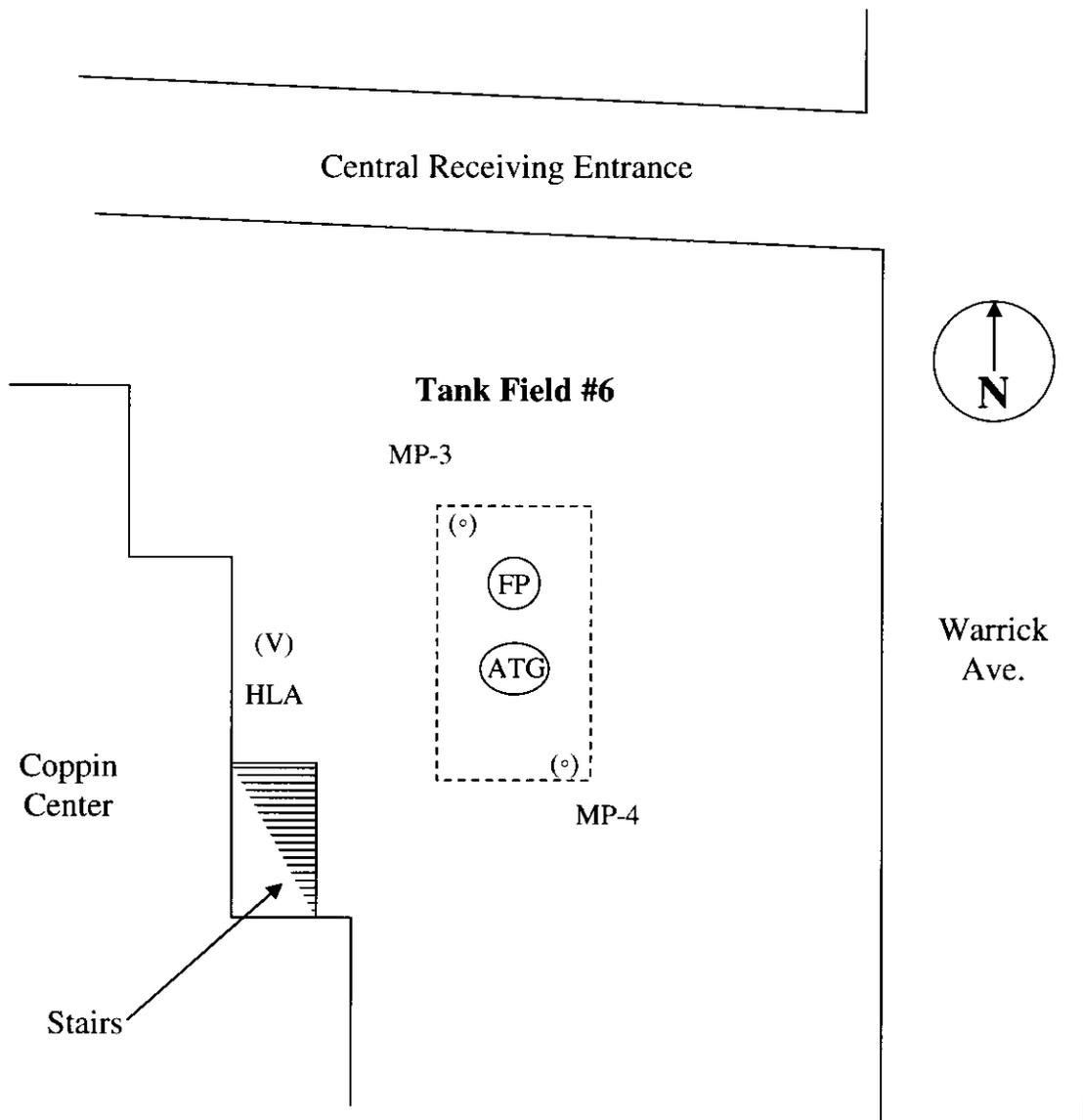
KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

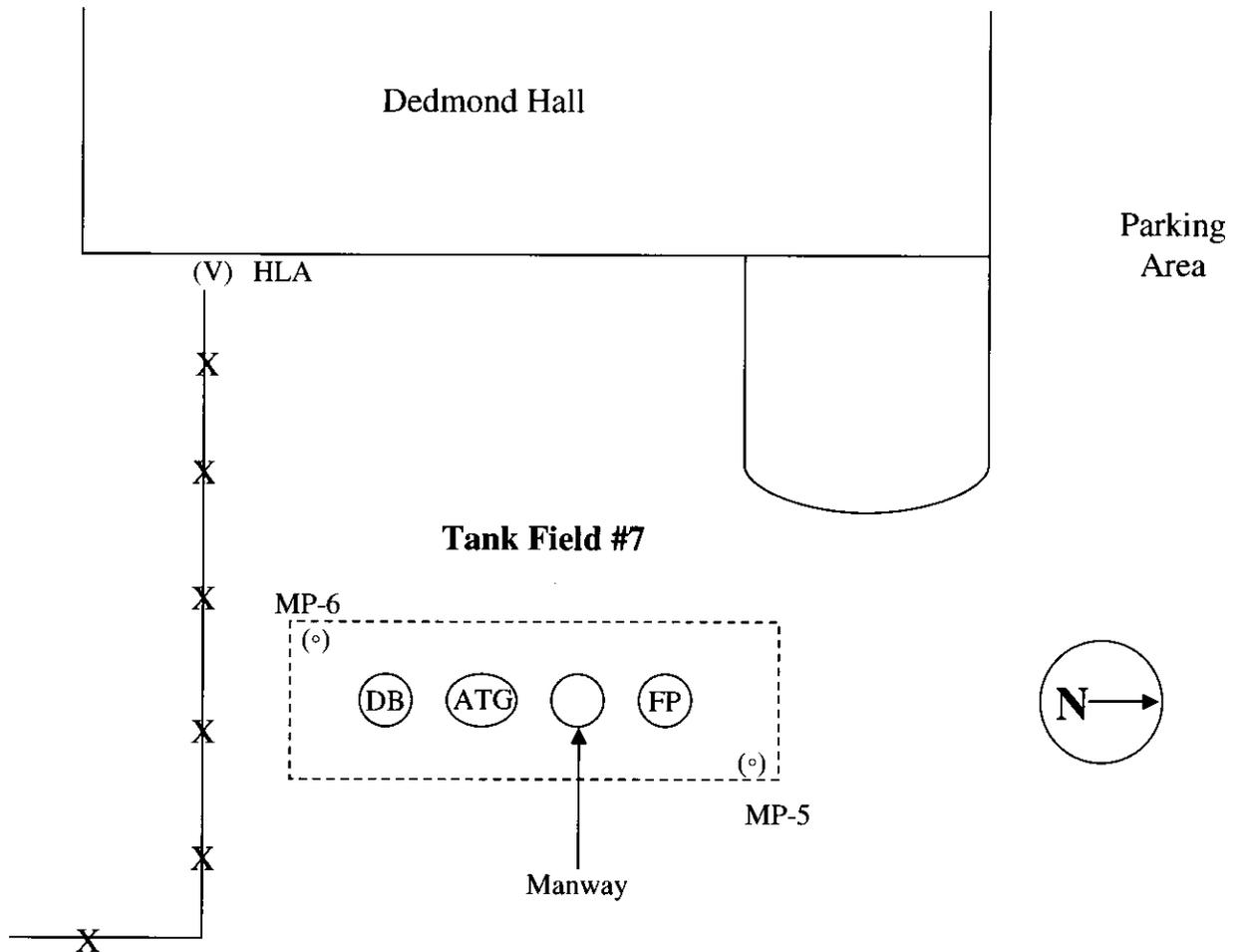
KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage 1 vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

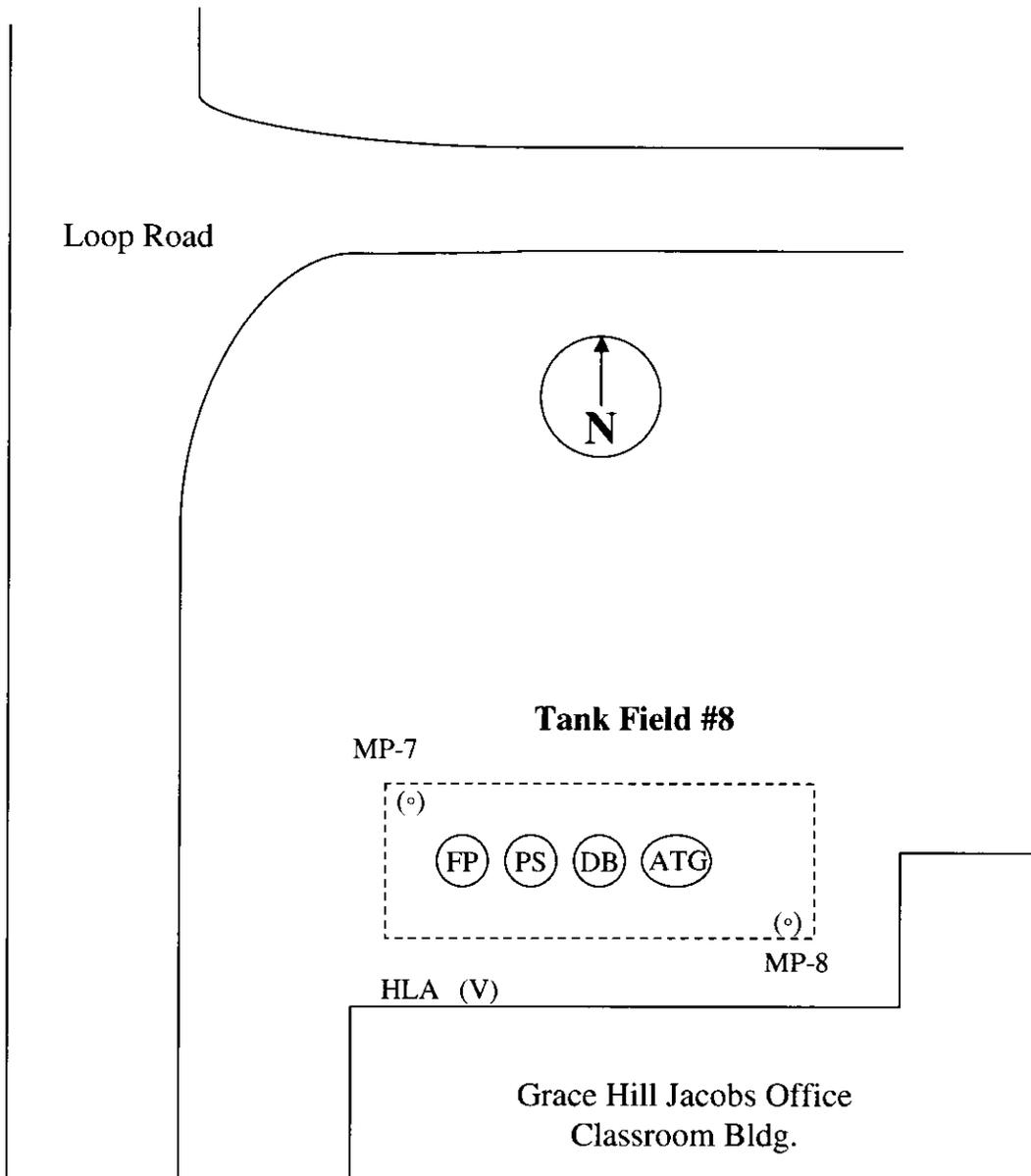
KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes

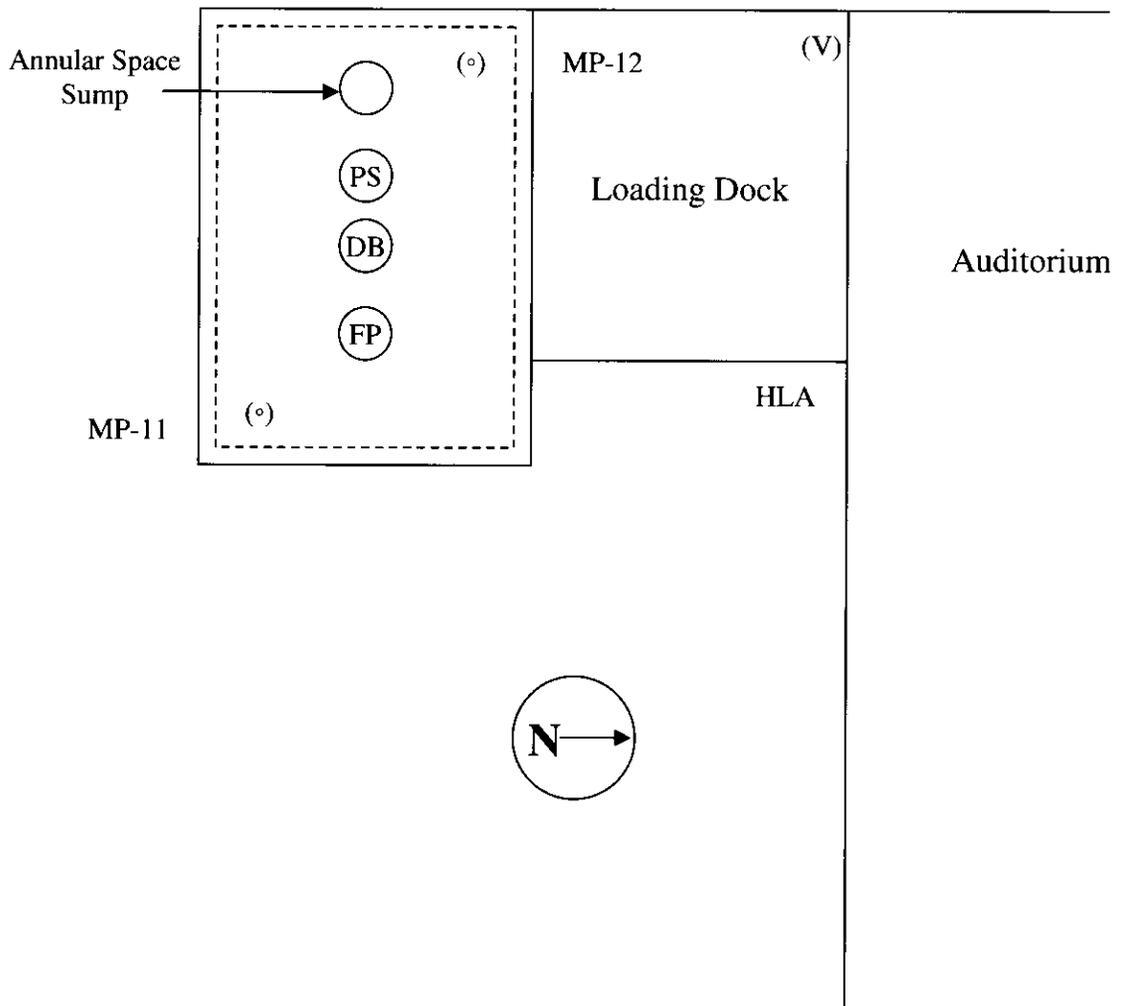


Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes

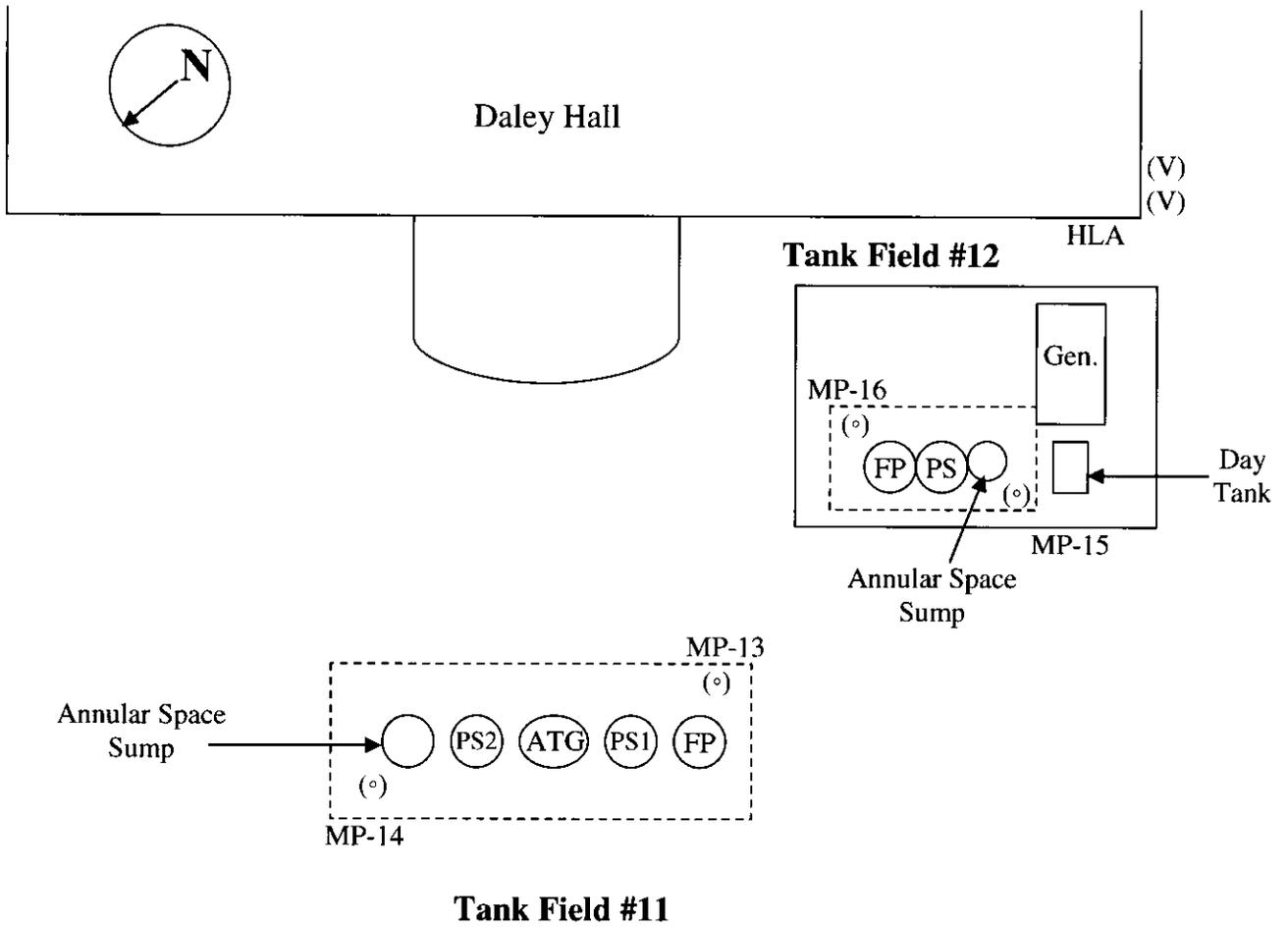
Tank Field #10



Section 2: Tank System Information (cont'd.)

Diagram: Show layout of site and all UST systems.

KEY/LEGEND (Include if applicable)	
(BLD) Building location	⊗ Monitoring well
(TF) Tank Field	(CP) Cathodic protection test station
(T #) Tanks (including all compartments) with MDE tank ID #s	↑ North arrow
(P) Product piping	≡ Roads bordering property
(PS) Piping sumps	(DB) Dry Break/Stage I vapor recovery
(D) Dispenser	(STP Sump) Submersible Turbine Pump
(V) Vent pipe	(ATG Probe) Automatic Tank Gauge
(●) Tank field monitoring pipe	(FP) Fill Pipe
(ESO) Emergency Shutoff Switch	(AN) Impressed current anodes



4218

Section 3: Tank Temporarily Closed or Taken Out of Service

Fill out this section for any tank that is "temporarily closed" or "taken out of service" (empty, out of use). A complete inspection of these tanks is required. This section does not apply to a tank that is currently in use or permanently out of use.

Applicable
 Not Applicable

#	Answer all (P)ass, (F)ail (PC), or (NA) for each Tank	Tank #4	Tank #6	Tank #7	Tank #8	Tank #9
1	Tank contains less than 1" of product.	NA	NA	NA	NA	F
2	Tank vented and fill pipe locked.	NA	NA	NA	NA	F
3	Date temp. closed or taken out of service (Month/Day/Year).	NA	NA	NA	NA	4/1/08
4	UST closed 3 months or more, drain and cap product lines and secure other lines, pumps, and manways (vent line open and operating).	NA	NA	NA	NA	NA
Temporarily Closed Tank(s) passes inspection. Questions 1,2 and 4 are (P) or (PC)		NA	NA	NA	NA	F

Section 4: Containment Sump and Dispenser Inspection

Applicable
 Not Applicable

4.a. Containment Sump Inspection

#	Complete 1 and 8. Answer (P)ass, (PC), (F)ail or (NA) for 2 - 7 (each tank)	Tank #4	Tank #6	Tank #7	Tank #8	Tank #9
1	(√)Equipped with containment sump dispenser-tank top - vent riser - Stage two-condensate pod - Other - Specify in comments -				X	
2	All containment sumps are clean and free of debris, product, and water.	NA	NA	NA	F	NA
3	All manway covers and containment sump lids are properly fitted and not in contact with cap, piping, or pump.	NA	NA	NA	P	NA
4	All containment sumps have no visible cracks, holes, or openings.	NA	NA	NA	P	NA
5	If sump equipped with liquid sensor the sensor is properly secured and within 1" of sump bottom or meets manufacturer's specifications.	NA	NA	NA	NA	NA
6	If equipped with double-wall piping, test boot is open to allow product flow to sump.	NA	NA	NA	NA	NA
7	Containment sump has been tested within past 5 years with passing results.	NA	NA	NA	F	NA
8	Enter Date of last containment sump test.	NA	NA	NA	F	NA
Containment Sump passes inspection. Questions 2 - 7 are (P) or (PC)		NA	NA	NA	F	NA

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tank 9: This tank is out of service due to an on-going construction project. Currently, an AST is being constructed nearby that will take the place of this tank once it is removed. Tank 9 is scheduled to be removed within the next few weeks. At the time of inspection, the majority of overburden soils had been removed down to the tank-top. Only the vent pipe was visible. As such, a complete inspection of this tank could not be completed. Reportedly the tank still contains heating oil that will be transferred to the new AST once its construction is complete. This inspector notified the Client that this tank must be emptied as soon as possible and that proper notice must be given to MDE prior to removal.

Tank 8: Approximately 1" of liquid in the piping sump; no hydrostatic test records were available.

4218

Section 3: Tank Temporarily Closed or Taken Out of Service

Fill out this section for any tank that is "temporarily closed" or "taken out of service" (empty, out of use). A complete inspection of these tanks is required. This section does not apply to a tank that is currently in use or permanently out of use.

Applicable
 Not Applicable

#	Answer all (P)ass, (F)ail (PC), or (NA) for each Tank	Tank #10	Tank #11	Tank #12	Tank #	Tank #
1	Tank contains less than 1" of product.	NA	NA	NA		
2	Tank vented and fill pipe locked.	NA	NA	NA		
3	Date temp. closed or taken out of service (Month/Day/Year).	NA	NA	NA		
4	UST closed 3 months or more, drain and cap product lines and secure other lines, pumps, and manways (vent line open and operating).	NA	NA	NA		
Temporarily Closed Tank(s) passes inspection. Questions 1,2 and 4 are (P) or (PC)		NA	NA	NA		

Section 4: Containment Sump and Dispenser Inspection

Applicable
 Not Applicable

4.a. Containment Sump Inspection

#	Complete 1 and 8. Answer (P)ass, (PC), (F)ail or (NA) for 2 - 7 (each tank)	Tank # 10	Tank # 11	Tank # 12	Tank #	Tank #
1	(√)Equipped with containment sump dispenser-tank top - vent riser - Stage two-condensate pod - Other - Specify in comments -	X	X (2)	X		
2	All containment sumps are clean and free of debris, product, and water.	P	F	F		
3	All manway covers and containment sump lids are properly fitted and not in contact with cap, piping, or pump.	P	P	P		
4	All containment sumps have no visible cracks, holes, or openings.	P	F	P		
5	If sump equipped with liquid sensor the sensor is properly secured and within 1" of sump bottom or meets manufacturer's specifications.	NA	F	P		
6	If equipped with double-wall piping, test boot is open to allow product flow to sump.	NA	NA	NA		
7	Containment sump has been tested within past 5 years with passing results.	F	F	F		
8	Enter Date of last containment sump test.	F	F	F		
Containment Sump passes inspection. Questions 2 - 7 are (P) or (PC)		F	F	F		

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tank 10: No hydrostatic test records were available for the containment sump; fire rated flex connector is used in the sump as a conduit for wires to the solenoid valve.

Tank 11: No hydrostatic test records were available for either of the containment sumps; both sumps are filled with water (PS1=22") (PS2=20"). The water appears to be entering at the manway - sump seams. Liquid sensor in PS1 was ~22" from the bottom of the sump, this inspector repositioned the sensor but the sensor needs a bolt to properly secure it to the sump wall. There was no sensor in PS2.

Tank 12: Approximately 1" of liquid in the piping sump; no hydrostatic test records were available.

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C

Section 4: Containment Sump and Dispenser Inspection (cont'd.)

Applicable
 Not Applicable

4.b. Dispenser Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each dispenser	Disp. #				
1	Dispenser in good condition and properly secured to pump island.					
2	Shear valve (pressure system) properly secured and shear section within 1/2" of top of pump island or manufacturer specifications.					
2a.	Fusible link or other thermally actuated device properly connected.					
3.	Shear valve (Stage II piping) properly secured and shear section within 1/2" of top of pump island by manufacturer specifications or with flex connector.					
4	Dispenser hose in good condition with no cuts, or holes and equipped with breakaway device.					
5	Dispenser hose properly secured and not subject to damage from vehicle traffic (hose retractor).					
6	Emergency shut-off present.					
6a.	Emergency shut-off properly identified.					
6b.	Emergency shut-off in correct location.					
7	Dispenser is not leaking product.					
8	Flex connector observed under dispenser..If in contact with soil, complete Section 8.	(Circle one) Y / N				
9	Marina Hold open device has been removed from nozzle.					
Dispenser passes inspection. Questions 1 – 7 and 9 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

If more than 5 dispensers include additional copies of this page.

Comments:

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Section 5: Tank Top Components and Vent Pipe Inspection

5.a. Tank Top Inspection

#	Complete 1-3. Answer (P)ass, (PC), (F)ail or (NA) for 1a, 1b, and 4 -7 for each tank	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 9
1	Storage tank equipped with ATG? If Yes, complete 1a., 1b.	(Circle one) Y / N				
1a.	ATG riser is capped and electrical connection secure with proper grommet.	P	P	F	F	NA
1b	ATG manway lid properly fitted and not in contact with riser or electrical wires.	P	P	P	P	NA
2	Flex connector present on STP? If in contact with soil complete Section 8.	(Circle one) Y / N				
3	Interstice monitoring system (double wall tank) or inspection station present?	(Circle one) Y / N				
4	Ball Float riser and other riser pipes are fitted with proper caps; manway covers are not in contact with cap or riser pipe.	F	P	F	P	NA
5	No petroleum vapors present during ATG, Ball Float, or Vent riser inspection, or STP without sump.	P	P	P	P	NA
6	Note all vapor field readings if taken for ATG, Ball Float, or Vent riser, or STP without sump.	0.0 ppm	0.0 ppm	0.0 ppm	0.0 ppm	NA
7	Marina. Each pipeline has a readily accessible shut-off valve grouped at one location on shore near approach to pier or dock and marked "emergency shut-off"?	NA	NA	NA	NA	NA
Tank Top Components passes inspection. Questions 1a., 1b. and 4 - 7 are (P) or (PC) and 3 yes or component not required		F	P	F	F	NA

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tank 4: ATG system has no power; fill port cap is severely corroded and needs replaced.

Tank 7: Grommet at junction box does not make a proper seal; Fill port cap is worn and does not make a tight seal; two flex connectors observed on lines where they enter the boiler room, these flex connectors are not intended for above ground use.

Tank 8: Display on the ATG console is not functional, no display is present; grommet present but does not make a proper seal at junction box.

5.b. Vent Pipe Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each vent	Tank# 4	Tank# 6	Tank # 7	Tank # 8	Tank # 9
1	Vent pipe riser is constructed of steel?	P	P	P	P	P
2	Vent pipe is properly anchored and protected from vehicle traffic (bollards or secured to building)?	P	F	P	F	P
3	Vent pipe is proper height (flammable liquids 12 feet above ground surface and 2 feet above any attached building). (Combustible liquids minimum 3 feet above ground surface)?	P	P	F	P	P
4	Equipped with vent cap (flammable liquid with Stage I vapor recovery must have pressure vent cap)?	P	P	F	P	P
Vent passes inspection. Questions 1 - 4 are (P) or (PC)		P	F	F	F	P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tank 4: Vent cap is cracked on bottom, recommended that it be replaced.

Tank 6: Vent pipe is not secured to the building; the bolt securing it to the building has broken off.

Tank 7: The vent cap is not secured to the vent pipe; the vent is only 26" above ground surface and is within 36" of an air conditioner air intake.

Tank 8: The vent pipe is not anchored to the building, nor is it protected from traffic.

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Section 5: Tank Top Components and Vent Pipe Inspection

5.a. Tank Top Inspection

#	Complete 1-3. Answer (P)ass, (PC), (F)ail or (NA) for 1a, 1b, and 4 -7 for each tank	Tank # 10	Tank # 11	Tank # 12	Tank #	Tank #
1	Storage tank equipped with ATG? If Yes, complete 1a., 1b.	(Circle one) Y / N				
1a.	ATG riser is capped and electrical connection secure with proper grommet.	P	P	P		
1b	ATG manway lid properly fitted and not in contact with riser or electrical wires.	P	P	P		
2	Flex connector present on STP? If in contact with soil complete Section 8.	(Circle one) Y / N				
3	Interstice monitoring system (double wall tank) or inspection station present?	(Circle one) Y / N				
4	Ball Float riser and other riser pipes are fitted with proper caps; manway covers are not in contact with cap or riser pipe.	F	P	P		
5	No petroleum vapors present during ATG, Ball Float, or Vent riser inspection, or STP without sump.	P	P	P		
6	Note all vapor field readings if taken for ATG, Ball Float, or Vent riser, or STP without sump.	0.0 ppm	0.0 ppm	0.0 ppm		
7	Marina. Each pipeline has a readily accessible shut-off valve grouped at one location on shore near approach to pier or dock and marked "emergency shut-off"?	NA	NA	NA		
Tank Top Components passes inspection. Questions 1a., 1b. and 4 - 7 are (P) or (PC) and 3 yes or component not required		F	P	P		

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tank 10, 11, 12: This inspector could not access the annular space to verify if the annular space sensor was operational.

Tank 10: The dry break manway cover is in contact with the riser pipe.

5.b. Vent Pipe Inspection

#	Answer (P)ass, (PC), (F)ail or (NA) for each vent	Tank# 10	Tank# 11	Tank # 12	Tank #	Tank #
1	Vent pipe riser is constructed of steel?	P	P	P		
2	Vent pipe is properly anchored and protected from vehicle traffic (bollards or secured to building)?	P	P	P		
3	Vent pipe is proper height (flammable liquids 12 feet above ground surface and 2 feet above any attached building). (Combustible liquids minimum 3 feet above ground surface)?	P	P	P		
4	Equipped with vent cap (flammable liquid with Stage I vapor recovery must have pressure vent cap)?	P	P	P		
Vent passes inspection. Questions 1 - 4 are (P) or (PC)		P	P	P		

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

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Section 6: Spill and Overfill

6.a. Spill Device

#	Answer (P)ass, (PC), (F)ail or (NA)	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 9
1	Equipped with minimum 5-gallon catch basin. (Note: Used oil and heating oil USTs installed, upgraded, or replaced after 11-4-96 require catch basin).	P	P	P	P	NA
2	Basin clean and free of debris and water.	F	F	PC	F	NA
3	Basin has no cracks or holes observed.	P	P	P	P	NA
4	No abnormalities observed in fill pipe. (No bent drop tubes, no cracks or holes observed in basin especially at connection to tank and spill device).	P	P	P	P	NA
5	Basin lid fits properly and not in contact with fill cap.	P	P	P	P	NA
6	Fill pipe marked to indicate size of tank/type of product stored or Lid contains API color symbol w/posted sign to indicate tank size and type of product within delivery driver view.	F	F	F	F	NA
7	Catch basin tested within past year with passing results in accordance with Maryland Containment System Testing Protocol.	F	F	F	F	NA
7a.	Date of last test:	F	F	F	F	NA
8	Spill device not required: (Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have a spill device). If not required indicate (P).	P	P	P	NA	NA
Spill device passes inspection. Questions 1 – 8 are (P) or (PC)		F	F	F	F	NA

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tank 4: Approx. 3" of liquid observed in the spill bucket.

Tank 6: The spill bucket is filled with liquid up to the bottom of the fill port cap.

Tank 7: Spill bucket is not required but is present; inspector removed debris from inside the spill bucket.

Tank 8: The spill bucket is filled with liquid up to the bottom of the fill port cap.

Tanks 4, 6, 7, 8: No sign or markings were present indicating the capacity or the contents of the tank.

Tanks 4, 6, 7, 8: No hydrostatic test results were available for any of the spill buckets.

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Section 6: Spill and Overfill

6.a. Spill Device

#	Answer (P)ass, (PC), (F)ail or (NA)	Tank # 10	Tank # 11	Tank # 12	Tank #	Tank #
1	Equipped with minimum 5-gallon catch basin. (Note: Used oil and heating oil USTs installed, upgraded, or replaced after 11-4-96 require catch basin).	P	P	P		
2	Basin clean and free of debris and water.	F	P	P		
3	Basin has no cracks or holes observed.	P	P	P		
4	No abnormalities observed in fill pipe. (No bent drop tubes, no cracks or holes observed in basin especially at connection to tank and spill device).	P	P	P		
5	Basin lid fits properly and not in contact with fill cap.	P	P	P		
6	Fill pipe marked to indicate size of tank/type of product stored or Lid contains API color symbol w/posted sign to indicate tank size and type of product within delivery driver view.	F	F	F		
7	Catch basin tested within past year with passing results in accordance with Maryland Containment System Testing Protocol.	F	F	F		
7a.	Date of last test:	F	F	F		
8	Spill device not required: (Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have a spill device). If not required indicate (P).	NA	NA	NA		
Spill device passes inspection. Questions 1 – 8 are (P) or (PC)		F	F	F		

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tanks 10, 11, 12: No hydrostatic test results were available for any of the spill buckets.

Tanks 11, 12: No sign or markings were present indicating the capacity or the contents of the tank.

Tank 10: A small amount of fuel was present in the spill bucket. A sign is present but it is difficult to see from the top of the tank, the sign does not clearly identify the tanks contents.

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Section 6: Spill and Overfill (cont'd.)

6.b. Overfill Device

#	Complete 2 – 4. Answer (P)ass, (PC), (F)ail or (NA) for 1 and 5 – 9	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 9
1	Fill drop tube required and observed.	P	P	P	P	NA
2	Overfill device present (list all present): Flapper Valve (FV), Ball Float Valve (BFV), High Level Alarm (HLA), Other Describe.	FV HLA	FV HLA	FV HLA	FV HLA	NA
3	Indicate delivery method—gravity (G) or pump flow (PF).	G	G	G	G	G
4	Owner/Operator ensures releases due to spilling or overfilling do not occur? For example, product is measured prior to each delivery to ensure enough room in tank for product and all fuel deliveries are monitored.	(Circle one) <input checked="" type="checkbox"/> Y / N				
5	Visually observed overfill device housing, documentation of installation provided, OR certification provided from a certified UST installer attesting to overfill device operability.	P	F	F	F	NA
6	Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have an overfill device.	P	P	P	NA	NA
7	Drop Tube Flapper Valve Visual observation indicated flapper valve is present, with no obstruction in the drop tube that would render the device ineffective. *	P	F	F	F	NA
8	Ball Float Valve / Vent Restrictor Compatible with UST system configuration, delivery, and use. **	NA	NA	NA	NA	NA
9	Audible External high level alarm only Visual and audible alarm present to the driver at the point of transfer.	F	P	P	P	NA
Overfill device passes inspection. Question 4 is yes and 1 and 5–9 (as applicable) are (P) or (PC)		F	F	F	F	NA

Note: If the answer to any question is No (N) or (F), explain below. List any problems noted during inspection. Note corrections.

*A fill pipe that utilizes a flapper valve in the drop tube for overfill purposes and receives a pressure delivery product drop, shall have a specific flapper valve designed for that use.

** If a UST system has one or more of the following, the owner or operator of the system shall not use a ball float valve on that system: (1) a tank that receives a pumped delivery; (2) suction piping with air eliminator; (3) remote fill pipes and gauge openings; (4) an emergency generator tank; (5) coaxial drop fill adapter.

Comments:

Tank 4: HLA is not working, likely due to the fact that there is no power to the ATG console.

Tank 6, 7, 8: The inspector did not remove the drop tube assembly; however, based upon field measurements the flapper valve is set too high in the tank for adequate overfill protection.

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C

Section 6: Spill and Overfill (cont'd.)

6.b. Overfill Device

#	Complete 2 – 4. Answer (P)ass, (PC), (F)ail or (NA) for 1 and 5 – 9	Tank # 10	Tank # 11	Tank # 12	Tank #	Tank #
1	Fill drop tube required and observed.	P	P	NA P		
2	Overfill device present (list all present): Flapper Valve (FV), Ball Float Valve (BFV), High Level Alarm (HLA), Other Describe.	FV HLA	FV HLA	HLA		
3	Indicate delivery method—gravity (G) or pump flow (PF).	G	G	G		
4	Owner/Operator ensures releases due to spilling or overfilling do not occur? For example, product is measured prior to each delivery to ensure enough room in tank for product and all fuel deliveries are monitored.	(Circle one) <input checked="" type="checkbox"/> Y / N	(Circle one) <input checked="" type="checkbox"/> Y / N	(Circle one) <input checked="" type="checkbox"/> Y / N	(Circle one) Y / N	(Circle one) Y / N
5	Visually observed overfill device housing, documentation of installation provided, OR certification provided from a certified UST installer attesting to overfill device operability.	F P	F P	NA P		
6	Tank receives less than 25-gallons of petroleum per delivery or heating oil UST installed prior to 11-4-96 is not required to have an overfill device.	NA	NA	NA		
7	Drop Tube Flapper Valve Visual observation indicated flapper valve is present, with no obstruction in the drop tube that would render the device ineffective. *	F	F P	NA F		
8	Ball Float Valve / Vent Restrictor Compatible with UST system configuration, delivery, and use. **	NA	NA	NA		
9	Audible External high level alarm only Visual and audible alarm present to the driver at the point of transfer.	P	P	F		
Overfill device passes inspection. Question 4 is yes and 1 and 5–9 (as applicable) are (P) or (PC)		F	F P	F		

Note: If the answer to any question is No (N) or (F), explain below. List any problems noted during inspection. Note corrections.

*A fill pipe that utilizes a flapper valve in the drop tube for overfill purposes and receives a pressure delivery product drop, shall have a specific flapper valve designed for that use.

** If a UST system has one or more of the following, the owner or operator of the system shall not use a ball float valve on that system: (1) a tank that receives a pumped delivery; (2) suction piping with air eliminator; (3) remote fill pipes and gauge openings; (4) an emergency generator tank; (5) coaxial drop fill adapter.

Comments:

Tank 10: The inspector did not remove the drop tube assembly; however, based upon field measurements the flapper valve is set too high in the tank for adequate overfill protection.

Tank 11: The inspector did not remove the drop tube assembly and no installation documentation was provided; however, based upon field measurements the flapper valve is set to the correct height to provide adequate overfill protection.

Tank 12: No drop tube is required, but there is a drop tube present. The HLA did not sound when triggered, therefore there is not adequate overfill protection.

C

Section 7: Stage I and II Inspection

Note: Stage I and II vapor recovery inspections also include completing and submitting Section 7c. forms to MDE's Air and Radiation Management Administration.

Applicable
 Not Applicable

7.a. Stage I Vapor Recovery

#	Complete 1 & 2 Answer (P)ass, (PC), (F)ail or (NA) for 3 - 6a. for each tank	Tank #				
1	Is tank equipped with vapor recovery? (Yes) / (No) or (N/A). (If Yes for any tank, complete 2 through 6a. and section 7c.). Stage I required Statewide					
2	Type of vapor recovery: A - Coaxial B - 2 point system					
3	Dry break vapor cap and gasket in good condition?					
4	Poppet valve in dry break moves easily and closes tight?					
5	Vapor recovery connection equipped with minimum 5-gallon catchment basin. (If installed after July 1, 1998). (If 5 is N/A complete 5a. & 5b.).					
5a.	There are no petroleum vapors or staining in soil or pea gravel around vapor recovery riser pipe.					
5b.	Note all field readings if taken.					
6	Catchment basin tested within the past year with passing results.					
6a.	Date of last test.					
Stage I Passes Inspection. Question 1 is Y or NA and Questions 3 - 6a. are (P) or Stage I not applicable or (PC)						

Comments:

Applicable
 Not Applicable

7.b. Stage II Vapor Recovery

#	Answer for each tank	Tank #				
1	Does the storage system have Stage II? Yes or No. (If Yes, complete the sections below and 7c).	(Circle one) Y / N				
2	Type of vapor recovery: Balance System -(BS) Vacuum Assist -(VA)					
3	UST system equipped with pressure control system and continuously monitors tank pressures.	Y / N	Y / N	Y / N	Y / N	Y / N
Stage II Passes Inspection. Question 1 is (Y) complete 2 or Stage II not applicable						

Comments:

Section 8: Corrosion Protection

[X] Applicable
[] Not Applicable

A buried metal tank and piping (including fittings, flex-connectors, etc.) must be isolated from soil and cathodically protected. Commercial Heating Oil UST systems installed after March 15, 1985 require corrosion protection.

<input type="checkbox"/> Non-Metal Construction Material											
	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #4	Pipe 4	Tank #6	Pipe 6	Tank #7	Pipe 7	Tank #8	Pipe 8	Tank #9	Pipe 9
1	Tank: Outer wall made of non-metallic material such as fiberglass or plastic jacket or coating.	P	N/A	P	N/A	P	N/A	P	N/A	NA	NA
2	Pipe: Outer wall made of non-metallic material such as fiberglass or flexible plastic.	N/A	P	N/A	P	N/A	P	N/A	P	N/A	NA
Non-Metal Construction passes inspection. Questions 1 and 2 are (P) or (PC) Go to Section 9		P	P	P	P	P	P	P	P	R	P

#	Check (✓) type of corrosion protection for each tank and pipe, and answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #	Pipe	Tank #	Pipe	Tank #	Pipe	Tank #	Pipe	Tank #	Pipe
<input type="checkbox"/> Galvanic Cathodic Protection (Tank and Piping)											
3	Tank: CP on (sti-P ₃) tested within past 3 years and passed test in accordance with NACE Code of Practice Standard. If supplemental anodes were installed or added, complete 3a.		N/A								
3a.	UST CP tested annually.		N/A								
4	Pipe: CP tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
5	Record of last two cathodic protection tests on file with Owner or Operator.										
6	Cathodic protection system failure was inspected/repared within 60 days of test.										
Galvanic Cathodic Protection passes inspection. Questions 3 – 6 are (P) or (PC) or 6 (NA)											

<input type="checkbox"/> Impressed Current Cathodic Protection (Tank and Piping)											
7	Date impressed current system installed. (M/Y).										
8	Assessment performed at 5-year intervals.										
9	System has power and is turned on.										
10	Hour meter present? If (Y) complete 11.	(Circle one) Y / N									
11	Record hours:										
12	60-day inspection log is present and properly filled out.										
13	Tank tested within past year and passed test in accordance with NACE Code of Practice Standard.		N/A								
14	Pipe tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
15	Records available for last two Impressed Current Cathodic Protection tests.										
16	Cathodic protection system failure was inspected/repared within 60-days of test.										
Impressed Current Cathodic Protection passes inspection. Questions 8&9 and 12–16 are (P) or (PC)											

Section 8: Corrosion Protection

[] Applicable
[] Not Applicable

A buried metal tank and piping (including fittings, flex-connectors, etc.) must be isolated from soil and cathodically protected. Commercial Heating Oil UST systems installed after March 15, 1985 require corrosion protection.

<input type="checkbox"/> Non-Metal Construction Material											
	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank # 10	Pipe 10	Tank # 11	Pipe 11	Tank # 12	Pipe 12	Tank #	Pipe	Tank #	Pipe
1	Tank: Outer wall made of non-metallic material such as fiberglass or plastic jacket or coating.	P	N/A	P	N/A	P	N/A		N/A		N/A
2	Pipe: Outer wall made of non-metallic material such as fiberglass or flexible plastic.	N/A	P	N/A	P	N/A	P	N/A		N/A	
Non-Metal Construction passes inspection. Questions 1 and 2 are (P) or (PC) Go to Section 9		P	P	P	P	P	P				

#	Check (✓) type of corrosion protection for each tank and pipe, and answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank #	Pipe								
<input type="checkbox"/> Galvanic Cathodic Protection (Tank and Piping)											
3	Tank: CP on (sti-P ₃) [®] tested within past 3 years and passed test in accordance with NACE Code of Practice Standard. If supplemental anodes were installed or added, complete 3a.		N/A								
3a.	UST CP tested annually.		N/A								
4	Pipe: CP tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
5	Record of last two cathodic protection tests on file with Owner or Operator.										
6	Cathodic protection system failure was inspected/repared within 60 days of test.										
Galvanic Cathodic Protection passes inspection. Questions 3 – 6 are (P) or (PC) or 6 (NA)											

<input type="checkbox"/> Impressed Current Cathodic Protection (Tank and Piping)											
7	Date impressed current system installed. (M/Y).										
8	Assessment performed at 5-year intervals.										
9	System has power and is turned on.										
10	Hour meter present? If (Y) complete 11.	(Circle one) Y / N									
11	Record hours:										
12	60-day inspection log is present and properly filled out.										
13	Tank tested within past year and passed test in accordance with NACE Code of Practice Standard.		N/A								
14	Pipe tested within past year and passed test in accordance with NACE Code of Practice Standard.	N/A									
15	Records available for last two Impressed Current Cathodic Protection tests.										
16	Cathodic protection system failure was inspected/repared within 60-days of test.										
Impressed Current Cathodic Protection passes inspection. Questions 8&9 and 12–16 are (P) or (PC)											

Section 8: Corrosion Protection (cont'd.)

	Internally Lined Tank	Tank #	Pipe								
17	Documentation available and tank was less than 10 years old prior to installing liner.										
18	Documentation available and internal inspection performed to determine tank is structurally sound and free of corrosion holes prior to installing impressed current cathodic protection and liner.		N/A								
19	Site assessment performed before installing liner.										
20	Date liner installed (Month / Year).										
21	Date of last internal inspection. (Month / Year).										
22	Internal inspection performed within 10 years of installation and every 5 years thereafter.										
Internal Liner passes inspection. Questions 17 – 19 and 22 are (P) or (PC)											
<i>Note: If the answer to any question in section 8 is (F), explain below. List any problems noted during inspection. Note corrections.</i>											

Comments:

→ **Tank 6:** Could not verify underground piping type – copper piping observed in the boiler room.

→ **Tank 7:** Could not verify piping type.

→ **Tank 8:** Could not verify tank type. The tank registration form identified it as having a polyethylene tank jacket; and the facility was given a tank chart from Highland Tank by the installer, however no annular space inspection station was observed, which are typical on a polyethylene jacketed tank.

~~→ **Tank 9:** Could not verify tank or piping type; however the tank is to be removed within the next few weeks (see section 3).~~

Verify the following comments. I did not fail this section, JM

	<p>IF A METALLIC TANK OR PIPE HAS NO CATHODIC PROTECTION NOTIFY MDE OIL CONTROL PROGRAM AT 410-537-3442.</p>	
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FYI



Section 8: Corrosion Protection (cont'd.)

	Internally Lined Tank	Tank #	Pipe								
17	Documentation available and tank was less than 10 years old prior to installing liner.										
18	Documentation available and internal inspection performed to determine tank is structurally sound and free of corrosion holes prior to installing impressed current cathodic protection and liner.		N/A								
19	Site assessment performed before installing liner.										
20	Date liner installed (Month / Year).										
21	Date of last internal inspection. (Month / Year).										
22	Internal inspection performed within 10 years of installation and every 5 years thereafter.										
Internal Liner passes inspection. Questions 17 – 19 and 22 are (P) or (PC)											
<i>Note: If the answer to any question in section 8 is (F), explain below. List any problems noted during inspection. Note corrections.</i>											

Comments:

Tanks 10, 11, 12: There was no visual or documented proof regarding the material of construction for any of these three tank. However, all tank registration form listed them an polyethylene jacketed tanks, each of the tanks was double walled (which all poly-jacketed tanks are), the tank dimensions reported on the ATG system match those of steel tanks, and the tank gauging charts provided by the contractor for tanks 11 and 12 identify the tanks a glasteel. Based on these factors, this inspector believes that these three tanks are indeed polyethylene jacketed tanks.

	<p>IF A METALLIC TANK OR PIPE HAS NO CATHODIC PROTECTION NOTIFY MDE OIL CONTROL PROGRAM AT 410-537-3442.</p>	
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Section 9: Tightness Testing Inspection

9. Tightness Testing (Tanks and Piping)

Complete this section if tank and/or pipe used periodic tightness testing.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank # 4	Pipe 4	Tank # 6	Pipe 6	Tank # 7	Pipe 7	Tank # 8	Pipe 8	Tank # 9	Pipe 9
1	Test method on NWGLDE. Method Name: _____ Method Name: _____	F	F	F	F	F	F	F	F	F	F
2	Last tightness test results available and passed.	F	F	F	F	F	F	F	F	F	F
3	Tightness testing conducted within specified time frames: at installation, at 15 years, and every 5 years thereafter for tanks NOT doing inventory control; annually for pressurized piping; every 2 years for non-exempt suction piping or be monitored monthly by approved leak detection method.	F	F	F	F	F	F	F	F	F	F
4	High Risk Groundwater Use Area** – Helium vapor test performed within past year with passing results.	NA	NA								
4a.	Date of last test.	NA	NA								
Tightness Testing passes inspection. Questions 1 – 4 are (P) or (PC)		F	F	F	F	F	F	F	F	F	F

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

* www.nwglde.org (National Work Group on Leak Detection Evaluations)

**“High Risk Groundwater Use Area” (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George’s counties.

Comments:

Tanks 4, 6, 7, 8, 9: No tightness test records available from installation.

Tank 4: No records of tank being tested at 15 years of age (2004).

Tank 6: No records of tank being tested at 15 years of age (2003).

Tank 7: No records of tank being tested at 15 years of age (2007).

Questions regarding Helium Testing, call MDE Oil Control Program at 410-537-3442

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C

Section 9: Tightness Testing Inspection

9. Tightness Testing (Tanks and Piping)

Complete this section if tank and/or pipe used periodic tightness testing.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank and pipe	Tank # 10	Pipe 10	Tank # 11	Pipe 11	Tank # 12	Pipe 12	Tank #	Pipe	Tank #	Pipe
1	Test method on NWGLDE. Method Name: _____ Method Name: _____	F	F	F	F	F	F				
2	Last tightness test results available and passed.	F	F	F	F	F	F				
3	Tightness testing conducted within specified time frames: at installation, at 15 years, and every 5 years thereafter for tanks NOT doing inventory control; annually for pressurized piping; every 2 years for non-exempt suction piping or be monitored monthly by approved leak detection method.	F	F	F	F	F	F				
4	High Risk Groundwater Use Area** – Helium vapor test performed within past year with passing results.	NA	NA	NA	NA	NA	NA				
4a.	Date of last test.	NA	NA	NA	NA	NA	NA				
Tightness Testing passes inspection. Questions 1 – 4 are (P) or (PC)		F	F	F	F	F	F				

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

* www.nwglde.org (National Work Group on Leak Detection Evaluations)

**“High Risk Groundwater Use Area” (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George’s counties.

Comments:

Tanks 10, 11, 12: No tightness test records available from installation.

Questions regarding Helium Testing, call MDE Oil Control Program at 410-537-3442



Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (Pass, (PC), (Fail) or (NA))	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	P
3	Pump island area is clean with no indication of surface spillage.	NA
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

<input checked="" type="checkbox"/> X Applicable
<input type="checkbox"/> Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (Pass, (PC), (Fail) or (NA))	MP-1	MP-2	MP-3	MP-4
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	F	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	F	F	F	F
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	F	F	F	F
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	F	F	F
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P	P	F
5a.	Record product thickness if taken. Record field vapor reading if taken.				

Site wells for Facilities located in HRGUA*		Answer (Pass, (PC), (Fail) or (NA))			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) Y / <input checked="" type="checkbox"/> N			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	F	F	F

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments:

Tank 4: MP-1 is screened to the top of the well casing; no grout is present to prevent the entrance of surface water runoff; the bolts / dog ears are broken off the manhole and no lock is present of the well plug. MP-2 consists of a 2" PVC pipe; the casing is too high and the manhole lid rests on top of the well casing; no grout is present to prevent the entrance of surface water runoff; no bolts or locks are present; and no markings were present to identify this as a monitoring pipe.

Tank 6: MP-3: no grout is present to prevent the entrance of surface water runoff; no bolts or locks are present; no markings were present to identify this as a monitoring pipe; the casing is too high in the manhole and extends above the top of the manhole, no manhole lid is present. The screening is 24" below the top of the casing; however, if you cut down the well casing to fit within the manhole, the screening will be less than 24" from the top of the casing. Could not access MP-4.

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	P
3	Pump island area is clean with no indication of surface spillage.	NA
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

<input checked="" type="checkbox"/> X] Applicable
<input type="checkbox"/>] Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-5	MP-6	MP-7	MP-8
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	F	F	F	F
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	F	P	P
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P	P	P
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P	P	P
5a.	Record product thickness if taken. Record field vapor reading if taken.				

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) Y / <input checked="" type="checkbox"/> N			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	F	F	F

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments:

Tank 7: MP-5 the well screening is only 14" below the surface; no grout is present to prevent the entrance of surface water run-off. MP-6 the well screening is only 13" below the surface; no grout is present to prevent the entrance of surface water run-off; and there are no bolts or locks present.

Tank 8: MP-7 and 8: no grout is present in either monitoring pipe to prevent the entrance of surface water run-off.

C

Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	P
3	Pump island area is clean with no indication of surface spillage.	NA
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

[X] Applicable
[] Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-9	MP-10	MP-11	MP-12
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	NA	NA	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	NA	NA	F	F
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA	NA	P	P
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	NA	NA	P	P
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	NA	NA	P	P
5a.	Record product thickness if taken. Record field vapor reading if taken.				

Site wells for Facilities located in HRGUA*

Answer (P)ass, (PC), (F)ail or (NA)

6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) Y / <input checked="" type="checkbox"/> N			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	NA	NA	F

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments:

Tank 9: See section 3

Tank 10: MP-11 and 12: no grout is present in either monitoring pipe to prevent the entrance of surface water run-off; MP-12 the well screening is only 10" below the surface.



Section 10: House Keeping and Monitoring Pipe/Well Inspection

10.a. Facility House Keeping

#	Answer (P)ass, (PC), (F)ail or (NA)	
1	Facility is clean with no sign of spillage or open containers of oil.	P
2	ASTs (if present) are clean and properly maintained.	P
3	Pump island area is clean with no indication of surface spillage.	NA
4	Garage area (if present) is maintained with no indication of surface spillage.	NA
House Keeping passes inspection. Questions 1 – 4 are (P) or (PC) or (NA)		P

Note: If the answer to any questions is (F), explain below. List any problems noted during inspection. Note corrections.

Applicable
 Not Applicable

10.b. Tank Field Monitoring Pipes

#	Answer (P)ass, (PC), (F)ail or (NA)	MP-13	MP-14	MP-15	MP-16
1	Storage systems installed after March 15, 1985 have PVC monitoring pipes installed on opposing corners of the tank field.	P	P	P	P
1a.	Gasoline storage systems installed after January 26, 2005 +>2,000-gallons or multiple tanks in a shared excavation used to fuel motor vehicles located in HRGUA* have four monitoring pipes (each corner of the tank field).	NA	NA	NA	NA
2	Monitoring pipes are screened to within 2ft. of the surface and the remaining 2ft. being solid pipe and sealed to prevent entrance of surface runoff.	F	F	F	F
3	Monitoring pipe has liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	P	P	P	P
4	Monitoring pipe cover is clearly marked "monitoring well-do not fill" or identified using API color code symbol.	P	P	P	P
5	Monitoring pipes checked for the presence of petroleum contamination and if present complete 5a.	P	P	P	P
5a.	Record product thickness if taken. Record field vapor reading if taken.				

Site wells for Facilities located in HRGUA*		Answer (P)ass, (PC), (F)ail or (NA)			
6	Facility or immediate neighbor on either side supplied by potable well?	(Circle one) Y / <input checked="" type="checkbox"/>			
7	Three or more groundwater monitoring wells installed outside of tank excavation area.	NA			
8	Monitoring wells have liquid-tight cap, protected from traffic with manhole cover and locked or bolted closed.	NA			
9	Groundwater has been sampled within 180 days and sample results available?	NA			
10	Site potable well has been sampled within 180 days.	NA			
Monitoring Pipes and Site Wells Pass Inspection. Questions 1 – 5 and 7 – 10 are (P) or (PC) or (NA)		NA	F	F	F

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*"High Risk Groundwater Use Area" (HRGUA) means all areas served by individual wells. Existing UST systems installed prior to 1/26/05 in Baltimore, Carroll, Cecil, Frederick and Harford counties or New UST systems installed after 1/26/05 in Anne Arundel, Baltimore, Carroll, Cecil, Charles, Calvert, Frederick, Harford, Howard, Montgomery, and Prince George's counties.

Comments:

Tank 11: MP-13 and 14: no grout is present in either monitoring pipe to prevent the entrance of surface water run-off; MP-14 appears to have broken and is filled with pea gravel to within 26" of the surface.

Tank 12: MP-15 and 16: no grout is present in either monitoring pipe to prevent the entrance of surface water run-off; MP-16 is screened to within 20" of the ground surface.



[X] Applicable
 [] Not Applicable

Section 11: Inventory Control

For metered storage systems: complete items 1 – 10.

For non-metered storage systems: complete items 3 – 6.

For tanks using Inventory Control combined with SIR: also complete Section 12d.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 9
1	Readings recorded each day of operation.	NA	NA	NA	NA	NA
2	Inventory records are reviewed daily and reconciled monthly. Note: Seven consecutive days of shortage totaling 80-gallons or more must be reported to owner and investigated.	NA	NA	NA	NA	NA
3	Appropriate calibration tank chart is used for calculating volume to nearest 1/8 inch.	P	P	F	F	P
4	Stick readings recorded before and after each delivery.	P	P	P	P	P
5	Gauge stick is marked so the owner is capable of determining product level to the nearest 1/8 inch and stick is in good condition and not worn.	P	P	P	P	P
6	Stick capable of measuring full height of tank.	P	P	P	P	P
7	Monthly water readings checked to the nearest 1/8 inch and used in calculating inventory balances.	NA	NA	NA	NA	NA
8	Prior 12 months of inventory data available.	NA	NA	NA	NA	NA
9	Inventory variations do not exceed 1% + 130 gallons of the metered quantity (sales).	NA	NA	NA	NA	NA
10	Existing inventory results show no evidence of a release, and no water intrusion.	NA	NA	NA	NA	NA
Inventory Control Passes Inspection Questions 1 – 10 are (P) or (PC) or not applicable		P	P	F	F	P
If using Statistical Inventory Reconciliation (SIR), also complete Section 12.d.						

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tank 7: no paper calibration chart was available; however, this tank is monitored by an Incon TS 1001 ATG system. Strapping data is available through the ATG system.

Tank 8, 9: A paper calibration chart was available; however, it could only calculate the volume to the nearest 1/4". This tank is monitored by an Incon TS 1001 ATG system. Strapping data is available through the ATG system.

C

[X] Applicable
 [] Not Applicable

Section 11: Inventory Control

For metered storage systems: complete items 1 – 10.

For non-metered storage systems: complete items 3 – 6.

For tanks using Inventory Control combined with SIR: also complete Section 12d.

#	Answer (P)ass, (PC), (F)ail or (NA) for each tank	Tank # 10	Tank # 11	Tank # 12	Tank #	Tank #
1	Readings recorded each day of operation.	NA	NA	NA		
2	Inventory records are reviewed daily and reconciled monthly. Note: Seven consecutive days of shortage totaling 80-gallons or more must be reported to owner and investigated.	NA	NA	NA		
3	Appropriate calibration tank chart is used for calculating volume to nearest 1/8 inch.	<i>PF</i>	P	P		
4	Stick readings recorded before and after each delivery.	P	P	P		
5	Gauge stick is marked so the owner is capable of determining product level to the nearest 1/8 inch and stick is in good condition and not worn.	P	P	P		
6	Stick capable of measuring full height of tank.	P	P	P		
7	Monthly water readings checked to the nearest 1/8 inch and used in calculating inventory balances.	NA	NA	NA		
8	Prior 12 months of inventory data available.	NA	NA	NA		
9	Inventory variations do not exceed 1% + 130 gallons of the metered quantity (sales).	NA	NA	NA		
10	Existing inventory results show no evidence of a release, and no water intrusion.	NA	NA	NA		
Inventory Control Passes Inspection Questions 1 – 10 are (P) or (PC) or not applicable		<i>PF</i>	P	P		
If using Statistical Inventory Reconciliation (SIR), also complete Section 12.d.						

Note: If answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

Comments:

Tank 10: A paper calibration chart was available; however, it could only calculate the volume to the nearest 1". This tank is monitored by an Incon TS 1001 ATG system. Strapping data is available through the ATG system.

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C

Section 12: Release Detection Summary

This section indicates the method or methods of release detection present. Proceed to the section identified in the last column. Emergency power generator UST systems and heating oil (on-site consumptive use) UST systems are exempt from release detection.

Tank Method: Complete for each tank	Indicate primary (PR) method and, if applicable, secondary (S) method for each tank					If using as primary method, proceed to section:
	Tank # 4	Tank # 6	Tank # 7	Tank # 8	Tank # 9	
Automatic Tank Gauging						12.a.
Vapor Monitoring						12.b.
Interstitial Monitoring						12.c.
Statistical Inventory Reconciliation						12.d.
Groundwater Monitoring						12.e.
Manual Tank Gauging						12.f.
None needed (Explain)	HOCOS	HOCOS	HOCOS	HOCOS	HOCOS	Skip section 12

Pipe Method: Complete for each pipe run	Indicate primary (PR) method and, if applicable, secondary (S) method for each pipe run					If using as primary method, proceed to section:
	Pipe # 4	Pipe # 6	Pipe # 7	Pipe# 8	Pipe # 9	
Pressurized piping only						
Automatic line leak detector (ALLD) will detect 3-gph release, double-wall pipe with containment sump and liquid sump sensor.						12.c. and 12.h.
ALLD will detect 3-gph release, double-wall pipe with containment sump and manual interstitial monitoring.						12.c. and 12.h.
Electronic ALLD will perform 3-gph continuous test plus 0.2-gph monthly test.						12.h.
Mechanical ALLD will detect 3-gph release in conjunction with annual line tightness test.						9 and 12.h.
Other combination: (Explain in comments)						
Suction piping only						
Line tightness test every 2 years.						9
Double wall piping with containment sumps utilizing electronic or manual interstitial monitoring.						12.c.
Safe Suction.						12.g.
None needed (Explain)	HOCOS	HOCOS	HOCOS	HOCOS	HOCOS	Skip Section 12

Comments:

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Section 12: Release Detection (cont'd.)

Applicable
 Not Applicable

Section 12.a. Automatic Tank Gauging (Tank Only)

#	Complete 1 and 4. Answer (P)ass, (PC), or (F)ail for 2,3,5 - 10.	Tank #				
1	Console Make and Model <div style="float: right;">Make: Model:</div>					
2	Monitoring console is working.					
3	Owner's manual for console and probes is available at site.					
4	Frequency ATG performs test (D) daily, (W) weekly, or (M) monthly.					
5	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
6	System setup reviewed and system capable of verifying probe(s) are functioning and documenting results.					
6a.	Attach copy of print out for the last monthly ATG tank leak test to this page.					
7	Tank is filled to proper capacity and test run for proper duration of time for last 2 months per NWGLDE* list.					
8	Verification that console and probe are third party approved and on the NWGLDE* list.					
9	Monthly release detection records are available and reviewed for past 12 months.					
10	Existing release detection results reviewed shows no failure.					
ATG passes inspection.						
Questions 2, 3 and 5 - 10 are (P) or (PC)						

*Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.
 www.nwglde.org (National Work Group on Leak Detection Evaluations).

Comments:

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Applicable
 Not Applicable

Section 12.c. Interstitial Monitoring (Tank and Piping)

#	Complete 1 and 3 for Electronic and Answer (P)ass, (PC), (F)ail or (NA) 2&4-10 for each Tank and Pipe	Tank #	Pipe #								
1	Type of interstitial monitoring: i.e. Liquid (L), Air Space (AS), or Pressure/vacuum (PV). List each if different.										
Manual /Visual Inspection Only											
2	Interstitial space is monitored and a written log is maintained monthly.										
Electronic System Only											
3	Console make/ model	Make:									
		Model:									
4	Console and sensor on NWGLDE* list										
5	Monitoring console is operational.										
6	Interstitial space monitored monthly. **										
7	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.										
Summary											
8	Monthly release detection records are available for prior 12 months with passing results.										
9	No evidence of liquid in sump or interstitial space of air filled system. No evidence of loss or gain of brine in brine filled system. Operation of partial vacuum or over pressure system is within manufacturer's design specifications.										
10	No visible leaks or holes in secondary containment.										
Interstitial Monitoring passes inspection. Questions 2 and 8 – 10 are (P) for Manual Questions 4 – 10 are (P) or (PC) for Electronic											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

Monitor interstitial space at lowest point of secondary containment for air filled or at highest point of secondary containment for brine filled and is positioned so that other equipment will not interfere with its proper operation. **See manufacture specifications and NWGLDE listing limitations for continual partial vacuum or overpressure interstitial monitoring.

*www.nwglde.org (National Work Group on Leak Detection Evaluations).

Comments:

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Section 12: Release Detection (cont'd.)

Applicable
 Not Applicable

Section 12.d. Statistical Inventory Reconciliation

Complete this section and Section 11 (Inventory Control) if you use Statistical Inventory Reconciliation (SIR).

| | Answer (P)ass, (PC), (F)ail for each tank system. | Tank # | Pipe # |
|---|--|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| 1 | SIR method on NWGLDE* list.
Method Name: _____ | | NA |
| 2 | Inventory records are submitted to the SIR vendor within 5 days of the 30 day monitoring period. | | NA |
| 2a | SIR results are received by owner from vendor within 15 days of submittal of data. | | NA |
| 3 | SIR results indicate sufficient amount of data was used to perform leak check. | | NA |
| 4 | Existing release detection results show no evidence of a failure for the previous 12 months. | | NA |
| Statistical Inventory Reconciliation (SIR) Passes Inspection. Questions 1 – 4 are all (P) or (PC). | | | NA |

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

Comments:

Applicable
 Not Applicable

Section 12.e. Groundwater Monitoring

#	Answer (P)ass, (PC), (F)ail for each tank system	Tank #	Pipe #								
1	Groundwater at site is not more than 15 feet from ground surface during inspection.										
2	Slotted casing is properly screened across the water table to allow entry of product.										
3	Monitoring wells intercept the UST excavation zone or positioned as close as technically feasible.										
4	Regulated substance is immiscible in water and has a specific gravity of less than one.										
5	Site evaluation report on site and verifies above information and background contamination will not interfere with groundwater monitoring. Attach evaluation cover page.										
6	Monitoring device is capable of detecting 1/8 inch of free product and wells are monitored monthly with results recorded.										
Groundwater Monitoring passes inspection. Questions 1 – 6 are all (P) or (PC)											

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections.

Comments:

4218

Section 12: Release Detection (cont'd.)

Applicable
 Not Applicable

Section 12.f. Manual Tank Gauging (Tank Only)

#	Answer 1- 5 (P)ass, (PC), (F)ail or (NA) for each Tank	Tank #				
1	Tank is 550-gallons or less.					
2	Tank is 551 to 2,000-gallons. Note: Must be combined with tightness testing.					
3	Gauging stick is capable of measuring the full height of the tank to the nearest 1/8" in conjunction with the appropriate tank calibration chart on site.					
4	Monthly log is maintained. *					
5	Last 12 months of records show no failure.					
Manual Tank Gauging passes inspection. Questions 1 or 2 and 3-5 are (P) or (PC)						

Note: If the answer to any question is (F), explain below. List any problems noted during inspection. Note corrections.

** See Inspector guidance book or COMAR 26.10.05.04C. for weekly and monthly variation standard.*

Comments:

Applicable
 Not Applicable

Section 12.g. Safe Suction (Suction Piping Only)

#	Answer (P)ass, (F)ail, or (PC) for each pipe	Pipe #				
1	The piping slope is back to the tank and operates under atmospheric pressure or less.					
2	Confirm a single check valve is located directly under the dispensing pump.					
Safe Suction passes inspection. Questions 1 and 2 are (P) or (PC)						

Note: If the answer for 1 or 2 is (F), another type of release detection must be used and inspected. Fill out the applicable section on piping release detection. List any problems noted during inspection. Note corrections.

Comments:

Applicable
 Not Applicable

Section 12.h. Automatic Line Leak Detectors (Pressurized Piping Only)

#	Complete 1 Answer questions 2 - 7 (P)ass, (F)ail or (PC)	Pipe #				
1	Mechanical or Electronic (M - Mechanical or E - Electronic)					
2	Is the equipment on the NWGLDE* list.					

4218

Section 12: Release Detection (cont'd.)

3	All ALLDs pass an annual field operability test for detection of a 3.0-gph leak.					
4	Device is calibrated, operated, and maintained per manufacturer's instructions in addition to limitations listed on evaluation summary NWGLDE* list.					
5	Line Leak Detector shows no evidence of a visual release.					
6	Is the entire piping system covered by the ALLD (including satellite pipe if present)?					
7	For an electronic ALLD, last record of passing 3.0-gph test result for each pipe is within the previous 72 hours.					
8	Does the STP shut off when the dispensers are not pumping.					
ALLD Passes Inspection. Questions 2 – 8 are (P) or (PC)						

Note: If the answer to any question is (F), please explain below. List any problems noted during inspection. Note corrections

*www.nwglde.org (National Work Group on Leak Detection Evaluations)

COMMENTS:

Section 13 Suspected Release Answer (Y)es or (N)o for 1 and if yes answer 2

1	Do you suspect or have you detected a release during this inspection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
2	Did you report this suspected or detected release to the Department?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	DATE:	TIME:

	<p>Report all known or suspected spills or leaks Call Maryland Department of the Environment 410-537-3442 Or call: 1-866-633-4686 after business hours</p>	
---	---	---

GENERAL COMMENTS:

<p>Please return original report no later than thirty (30) days after inspection date.</p>	<p>MDE Oil Control Program Suite 620 1800 Washington Blvd. Baltimore, MD 21230-1719</p>
--	---

Questions? Call MDE Oil Control Program at 410-537-3442

Internet: http://www.mde.state.md.us/Programs/LandPrograms/Oil_Control/home/index.asp.

Inspector's Initials SRB
 Date 5-7-08

Owner/Operator's Initials SS
 Date 5/22/08



4218



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 • 410-537-3092 (fax) 1-800-633-6101

Martin O'Malley
Governor

Shari T. Wilson
Secretary

Anthony G. Brown
Lieutenant Governor

August 21, 2008

Robert M. Summers, Ph.D.
Deputy Secretary

Coppin State College
2500 W. North Avenue
Baltimore MD 21216

RE: NOTICE TO CORRECT UST DEFICIENCIES

**Facility I.D. No. 4218
Coppin State College
2500 W. North Avenue
Baltimore**

Dear Sir or Madam:

The Waste Management Administration's Oil Control Program has received and performed a technical review of the Underground Storage Tank (UST) System Inspection Report submitted for the above referenced facility. The inspection identified deficiencies in the installation, operation, testing or maintenance of the UST System(s).

As the registered owner of the underground storage tank system(s) and in accordance with COMAR 26.10.03.10C.(2) you are hereby given **Notice** that the deficiencies shall be corrected within thirty (30) days from receipt of this Notice in accordance with Code of Maryland Regulations (COMAR) 26.10.02—.11. The (UST) system(s) must be **repaired, upgraded, or replaced** only in the continuous on-site presence and under the direction of an individual who is a Maryland Department of the Environment (MDE) Certified Underground Storage Tank System Technician.

Enclosed is an Owner's Summary Form documenting the deficiencies found during the inspection. Please refer to the **failed section number** on the owner's summary form and the **tank number that failed** on the Inspection Report provided to you by the inspector. The Department must receive notification and proof from the owner attesting to the repair, upgrade, or replacement that has been completed and the date the corrections took place.

You will also find a list of MDE certified technicians enclosed with this notice. You must choose and contact a company who employs a Maryland Certified Technician and have all of the UST system deficiencies corrected at your facility within thirty (30) days. Please mail the required documentation to: Maryland Department of the Environment, Oil Control Program, 1800 Washington Blvd. Suite 620, Baltimore, MD 21230-1719, **Attn: Inspector Chris Leister**. Include the MDE Facility I.D. Number on the top right corner of all documents submitted.

NOTICE TO CORRECT UST DEFICIENCIES

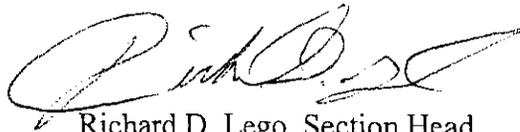
Page 2

Failure to perform the required UST system(s) repair, upgrade, or replacement and submit the completed documentation to the Department within the required thirty (30) days may result in enforcement action from the Department that could include issuance of civil penalties and other legal sanctions.

If you have any questions regarding UST deficiency corrective actions, please call the Case Manager listed above in this letter at (410) 537-3442.

If you have any questions that pertain to MDE Certifications and Inspection Program, please feel free to contact Environmental Compliance Specialist Mr. Frederick Miller at (410) 537-3479 or via Email: fmiller@mde.state.md.us or me at (410) 537-4189 or via Email: rlego@mde.state.md.us or the Oil Control Program at (410) 537-3442.

Sincerely,

A handwritten signature in black ink, appearing to read "Richard D. Lego", with a large, sweeping flourish at the end.

Richard D. Lego, Section Head
Certification Section, Oil Control Program

RDL/sd

Enclosures

cc: Mr. Frederick Miller
Mr. Thomas L. Walter
Mr. Herbert M. Meade
Mr. Horacio Tablada



MARYLAND DEPARTMENT OF THE ENVIRONMENT
Waste Management Administration
Oil Control Program

MEMORANDUM

TO: Chris Leister

FROM: Debbie Tinsley

THROUGH: Mike Frank

DATE: 8/21/08

Re: Facility ID No. 4218

A Third Party Inspection was completed at the above referenced facility. The facility failed the compliance inspection and requires a follow-up inspection by the Oil Control Program. Please document each of the violation(s), if the owner has corrected the violation(s) note the time and date when the correction(s) were made. Your field report must be detailed and well written.

Attached are the portions of inspection report that failed and a copy of our Third Party Database inspection summary. If you need additional facility information from the inspection report please notify Sheila Dean.

Inspectors are to work with your supervisor regarding compliance activities and appropriate enforcement actions. Inspectors are to provide Sheila Dean with the information when the violations have been corrected so the third party database can be up-dated. The compliance information is reported to EPA and the database must be current.



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 • 410-537-3092 (fax) 1-800-633-6101

Martin O'Malley
Governor

Shari T. Wilson
Secretary

Anthony G. Brown
Lieutenant Governor

April 8, 2008

Robert M. Summers, Ph.D.
Deputy Secretary

CERTIFIED MAIL

Coppin State College
2500 W. North Avenue
Baltimore MD 21216

**RE: FINAL NOTICE
NOTICE TO INSPECT
Facility I.D. No. 4218 Baltimore City
Coppin State College
2500 W. North Avenue
Baltimore**

Dear Sir or Madam:

The Waste Management Administration's Oil Control Program issued a **Notice to Inspect** letter to have your underground storage tank (UST) system(s) at the above reference facility inspected by a Maryland Department of the Environment Certified Underground Storage System Inspector within thirty (30) days. The inspection must have been performed within sixty (60) days of notice and the inspection report submitted to the Department.

To Date, the Department has not received the required inspection report, a violation of Code of Maryland Regulation (COMAR) 26.10.03.10A. The Department hereby requires the following action:

- Within ten (10) days of receipt of this letter the Department must receive an underground storage tank inspection report completed by a Maryland Department of the Environment Certified Underground Storage System Inspector (list enclosed).

Failure to perform the required UST inspection and submit the inspection report to the Department, within the required time schedule, **will** result in additional enforcement action from this Administration, which could include the issuance of civil penalties and other legal sanctions.

FINAL NOTICE
NOTICE TO INSPECT
Page 2

Additional information and a copy of the inspection report may be obtained from MDE web page at:

http://www.mde.state.md.us/Programs/LandPrograms/Oil_Control/USThome/ustcertification_programs.asp

If you have any questions or would like to report compliance, please feel free to telephone Mr. Richard Lego, Certification Section Head at (410) 537-4189 or via Email: rlego@mde.state.md.us or the Oil Control Program at (410) 537-3442.

Sincerely,



Thomas L. Walter, Chief
Compliance Division
Oil Control Program

TLW/sd

cc: Mr. Richard D. Lego
Mr. Herbert M. Meade
Mr. Horacio Tablada



MARYLAND DEPARTMENT OF THE ENVIRONMENT

Oil Control Program, Suite 620, 1800 Washington Blvd., Baltimore MD 21230-1719
410-537-3442 • 410-537-3092 (fax) 1-800-633-6101

Martin O'Malley
Governor

Shari T. Wilson
Secretary

Anthony G. Brown
Lieutenant Governor

Robert M. Summers, Ph.D.
Deputy Secretary

January 25, 2008

CERTIFIED MAIL

Coppin State College
2500 W. North Avenue
Baltimore MD 21216

RE: NOTICE TO INSPECT
Facility I.D. No. 4218
Coppin State College
2500 W. North Avenue
Baltimore

Dear Sir or Madam:

As the registered owner of an underground storage system located at the above referenced facility, you are hereby given **Official Notice** to have your underground petroleum storage tank system(s) inspected by a Maryland Department of the Environment (MDE) Certified Underground Storage System Inspector. This inspection must take place within thirty (30) days upon receipt of this Notice. In accordance with Code of Maryland Regulations (COMAR) 26.10.03.10A. "An underground motor fuel storage tank owner shall have each underground storage tank system inspected by a certified inspector at the frequency established in Subsection B—E of this regulation. The inspection shall verify compliance with COMAR 26.10.02—.11 on forms provided by the Department". The owner of an underground motor fuel storage tank system shall complete a certified inspection of that system at least once every three years after the initial inspection.

You will find four documents enclosed with this Notice:

- A) MDE Inspection Report Form
- B) List of Companies who employ Maryland Certified Inspectors
- C) Information on "How Can I Prepare For The UST Inspection"
- D) MDE Underground Storage Tank (UST) Registration Summary Printout

You must choose and contact a company who employs a Maryland Certified Inspector to inspect your facility within thirty (30) days. The cost of the inspection may vary. The MDE will not participate in the billing and collection process. Submittal of the inspection report to the Department is required within thirty (30) days of the inspection and no longer than sixty (60) days from receiving this notice. The MDE will not arbitrate nor accept disputes regarding an inspection finding as a reason for a delay in the report submittal.

The inspector will need the enclosed MDE UST Registration Summary Printout to complete the Inspection Report Form. Discuss with the Inspector **prior to** his/her arrival the 14 items in the "How Can I Prepare For The UST Inspection" information page. The inspector will need all of this information to complete the inspection. To validate the Inspection Report Form the inspector and owner/operator **must sign** page 2 and **initial** page 24 at the bottom. The Department's facility registration database will be amended to reflect the information provided in the report.

The MDE encourages you to ask to see the inspector's MDE Certified Underground Storage System Inspector card (yellow card with the State Seal in the background with an (I) in the upper right corner). You should check the expiration date to ensure the card is valid.

The owner of an underground storage tank system(s) shall have **thirty (30) days** to correct all deficiencies found during the inspection, in accordance with COMAR 26.10.02—.11 unless an alternative schedule is approved by the Department. Many minor deficiencies found (example: clean containment sumps, tighten fittings, mark fill pipes, etc.) may be corrected at the time of the inspection. Only a MDE UST Certified Technician may upgrade, repair, install or close a UST system.

After the inspection you should discuss with the Third Party Inspection Company their findings and any deficiencies found during the inspection. The Department believes it is the inspector's obligation to explain, provide a summary of the findings or review any deficiencies found during the inspection process to allow the owner/operator to understand the deficiencies so that repairs or corrections can be performed in an efficient and timely manner. Remember, it is your responsibility to maintain and operate the underground storage system(s) in compliance with Maryland laws and regulation. Being prepared will make your inspection go smoothly and limit business disruption.

For more information you may contact the Maryland Department of the Environment's Oil Control Program at (410) 537-3442 or visit our web site at:

http://www.mde.state.md.us/Programs/LandPrograms/Oil_Control/index.asp.

Failure to perform the required inspection and submit the completed Inspection Report to the Department within the required sixty (60) days may result in enforcement action from the Department that could include issuance of civil penalties and other legal sanctions. If you have any questions regarding the Third Party Inspection Program and required facility inspection, please feel free to contact Mr. Richard Lego, Certification Section Head at (410) 537-4189 or via Email: rlego@mde.state.md.us or Environmental Compliance Specialist Mr. Frederick Miller at (410) 537-3479 or via Email: fmiller@mde.state.md.us or the Oil Control Program at (410) 537-3442.

Sincerely,



Thomas L. Walter, Chief
Compliance Division
Oil Control Program

TLW/sd

Enclosures

cc: Mr. Frederick Miller
Mr. Richard Lego
Mr. Herbert M. Meade
Mr. Horacio Tablada

BGE Monthly Oil Spill Report

<i>Product Spilled</i>	<i>Source</i>	<i>Cause</i>	<i>Discharge Quantity (gall)</i>	<i>Cleanup Complete</i>	<i>Storage/ Disposal Site</i>	<i>Disposal/ Store Date</i>
			<i>Spilled</i>	<i>Recovered</i>	<i>Date Co./Vendor</i>	
2/21/2013 Hydraulic Oil	2306 Penbrook Cir Hydraulic Hose	Component Failure	10	10	2/21/2013 FCC Environmental	FCC 2/21/2013
			Prince George's			
2/22/2013 Dielectric Fluid	R. 13306 SR-197 Transformer	Vandalism	48	48	3/21/2013 FCC Environmental	FCC 2/22/2013
			Prince George's			
3/7/2013 Dielectric Fluid	1620 N Warwick Ave Transformer	Vehicle Accident	15	15	3/28/2013 FCC Environmental	FCC 3/8/2013
			Baltimore City			
3/13/2013 Hydraulic Oil	5 Old Mill Bottom Rd. Hydraulic Hose	Component Failure	40	40	3/13/2013 BGE	Piney Orchard SC 3/13/2013
			Anne Arundel			

4949



Baltimore Office

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Appendix VIII

Selected Site Photographs



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Figure VIII-1. Fenced in parking lot on Presbury St used as staging for construction.



Figure VIII-2. Looking west from parking lot adjacent to Presbury Street.



Figure VIII-3. Looking south from Presbury Street.

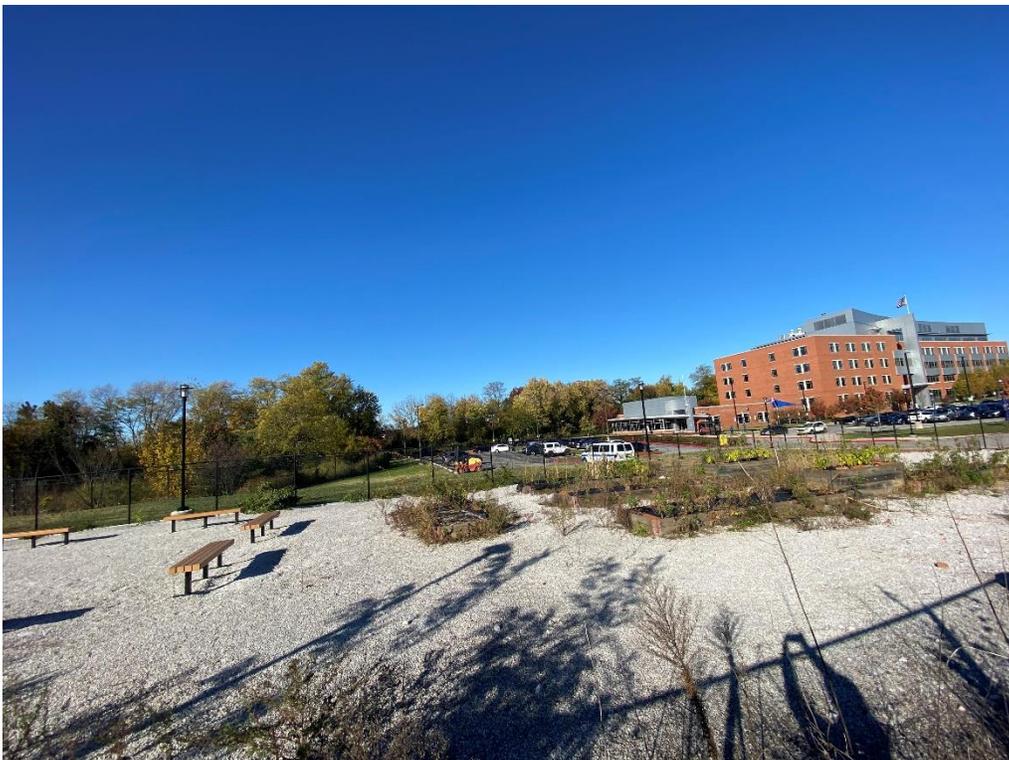


Figure VIII-4. Community garden on the west side of property.



Figure VIII-5. Looking from community garden back towards fenced parking lot.

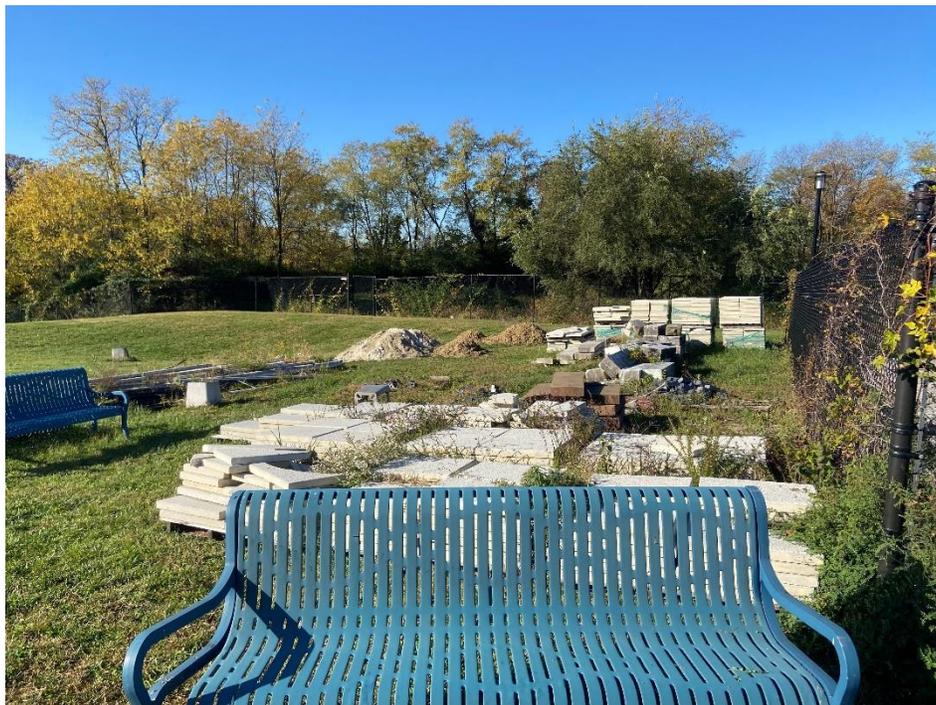


Figure VIII-6. Area south of community garden contains excess construction materials.



Figure VIII-7. Area south of community garden contains excess construction materials.



Figure VIII-8. Area south of community garden contains excess construction materials.



Figure VIII-9. Area to the west of community garden.



Figure VIII-10. Stormwater basin on the west side of the site.



Figure VIII-11. Stormwater retention basin to the west of property.



Figure VIII-12. Stormwater culvert to the south of community garden.



Figure VIII-13. Looking east near Baker Street.



Figure VIII-14. Fenced in parking lot, view from the east side of site.



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Appendix IX

References



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Appendix X

Previous Reports & User Provided Information



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FINAL
Phase I Environmental Site Assessment Report
1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and
1635 Thomas Avenue
Block 2315 Lots 5, 6, 7, 10, 11, 12, 13, 15, 16, and 17
Baltimore, Maryland 21216

Prepared for

Ms. Sabrina Bass, Director of Capital Planning
Administrative Services
Coppin State University
2500 West North Avenue
Baltimore, Maryland 21216-3698

Prepared by

EA Engineering, Science, and Technology, Inc.
15 Loveton Circle
Sparks, Maryland 21152
(410) 771-4950

July 2011
EA Project No. 1469001

FINAL
Phase I Environmental Site Assessment Report
1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and
1635 Thomas Avenue
Block 2315 Lots 5, 6, 7, 10, 11, 12, 13, 15, 16, and 17
Baltimore, Maryland 21216

Prepared for

Ms. Sabrina Bass, Director of Capital Planning
Administrative Services
Coppin State University
2500 West North Avenue
Baltimore, Maryland 21216-3698

Prepared by

EA Engineering, Science, and Technology, Inc.
15 Loveton Circle
Sparks, Maryland 21152
(410) 771-4950



Adrian Hughes, V
Geologist

5 July 2011

Date



Victoria Miller Pitman, P.G.
Project Manager

5 July 2011

Date

July 2011
EA Project No. 1469001

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LIST OF ACRONYMS

AAI	All Appropriate Inquiries
AFS	Aerometric Information Retrieval System Facility Subsystem
AIRS	Permit and Facility Information System
AST	Aboveground Storage Tank
ASTM	American Society for Testing and Materials
BCDP	Baltimore City Department of Planning
BGE	Baltimore Gas and Electric Company
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act of 1980
CERCLIS	CERCLA Information System
CDL	Clandestine Drug Labs
CONSENT	Superfund (CERCLA) Consent Decrees
CORRACTS	RCRA Information System-Corrective Action Sites
CPTD	Chesapeake and Potomac Telephone Company Directories
DOD	Department of Defense
DOT OPS	Department of Transportation Incident and Accident Data
EA	EA Engineering, Science, and Technology, Inc.
EDR	Environmental Data Resources, Inc.
ENG	Engineering Controls Sites List
CONTROL	
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
ft	Feet/foot
FIFRA	Federal Insecticide, Fungicide, and Rodenticide Act
FINDS	Facility Index System
FOIA	Freedom of Information Act
FTTS	FIFRA/TSCA Tracking System
FUDS	Formerly Used Defense Sites
HREC	Historical Recognized Environmental Condition
HMIRS	Hazardous Materials Information Reporting System
ICIS	Integrated Compliance Information System
INDIAN RESERV	Indian Reservations
INST CONTROL	Institutional Controls Sites List
in	Inches
LEAD	Lead Inspection Database
LUST	Leaking Underground Storage Tank
LUCIS	Land Use Control Information System

LIST OF ACRONYMS (cont'd)

MDAT RPD	Maryland Department of Assessment and Taxation Real Property Database
MDE	Maryland Department of the Environment
MGS	Maryland Geological Survey
MINES	Mines Master Index File
MLTS	Material Licensing Tracking System
NFRAP	No Further Remedial Action Planned (Delisted CERCLA Site)
NPDES	National Pollutant Discharge Elimination System (Wastewater Permit Database)
NPL	National Priorities List
NWI	National Wetlands Inventory
OCPCASES	Maryland Oil Control Program Cases
ODI	Open Dump Inventory
PADS	PCB Activity Database System
PCB	Polychlorinated biphenyl
RAATS	RCRA Administrative Action Tracking System
RADINFO	Radiation Information Database
RCRA	Resource Conservation and Recovery Act of 1976
RCRA-SQG	RCRA – Small Quantity Generator
RCRA-CESQG	RCRA – Conditionally Exempt Small Quantity Generator
RCRA-NonGen	RCRA – Non-Generator
REC	Recognized Environmental Condition
ROD	Record of Decision
SHWS	Maryland State Notice of Potential Hazardous Waste Sites
SSTS	Section Seven Tracking System
sq ft	square foot/feet
SWF/LF	Solid Waste Facilities/Landfills
SWRCY	State Recycling Directory
TRIS	Toxic Release Inventory System
TSCA	Toxic Substances Control Act
TSD	Treatment, Storage, and Disposal
UMTRA	Uranium Mill Tailings Sites
USDA	United States Department of Agriculture
USDI	United States Department of the Interior
USGS	United States Geological Survey
UST	Underground Storage Tank
VCP	Voluntary Cleanup Program

EXECUTIVE SUMMARY

EA Engineering, Science, and Technology, Inc. (EA) completed a Phase I ESA of 10 parcels (Block 2315 Lots 5, 6, 7, 10, 11, 12, 13, 15, 16, and 17) addressed as 1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue in Baltimore, Maryland, 21216 (the “study area”).

A portion of the study area has been developed as residential rowhomes since approximately 1920, prior to which it was undeveloped land or a portion of Windsor Mill Road. The remaining portion of the study area has been developed as residential row homes since at least 1914. Prior to 1914, use is unknown, but is presumed to be undeveloped land.

EA has performed this Phase I ESA in conformance with the scope and limitations of ASTM E 1527-05 of the study area. Any exceptions to, or deletions from, this practice are described in Section 11. This assessment indicated no evidence of recognized environmental conditions (RECs) in connection with the property, except the following:

- The owner of 1623 Thomas Avenue reported a 275-gallon aboveground storage tank (AST) located in the basement contained "some" heating oil.
- The owners of 1609 and 1633 Thomas Avenue reported that each property contains an empty 275-gallon heating oil AST in the basement. EA was denied access to the property interior and therefore the ASTs were inaccessible.

The following *de minimis* conditions were noted during this Phase I ESA where further action may be warranted:

- 1613 Thomas Avenue was observed to contain an empty 275-gallon heating oil AST in the basement without evidence of leaks or stains.
- 1631 Thomas Avenue was observed to contain an empty 275-gallon heating oil AST in the backyard without evidence of leaks or stains.

The following recommendation, although not required by ASTM E 1527-05 are provided as a courtesy to Coppin State University. Based on the findings of this Phase I ESA, EA is presenting the following recommendations:

- The ASTs and potential AST, associated with 1609, 1613, 1623, 1631, and 1633 Thomas Avenue, should be removed and the contents (oil or residual sludge) should be properly disposed prior to demolition to prevent a release.

1. INTRODUCTION

1.1 PURPOSE

The purpose of the Phase I ESA is to identify, to the extent feasible pursuant to the process prescribed in ASTM E 1527-05, RECs in connection with the property. A REC is defined as the presence or likely presence of hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or material threat of a release of any hazardous substance or petroleum products into structures on the property or into the ground, groundwater, or surface water of the property. The ASTM E 1527-05 practice constitutes all appropriate inquiries (AAI) for the purpose of Landowner Liability Protections, under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This report reflects the observations, information, and data collected by EA during the period of 24 July 2009 through 05 July 2011. Supporting documentation is provided in the appendices as follows:

- Appendix A—Figures
- Appendix B—Photograph Log
- Appendix C—Historical Research Documentation
- Appendix D—Supporting Documentation
- Appendix E—Environmental Data Resources Database Report
- Appendix F—Regulatory Records Documentation
- Appendix G—Resumes

1.2 DETAILED SCOPE OF SERVICES

EA prepared this Phase I ESA in accordance with EA Proposal No. 0750152, dated 20 July 2009.

This Phase I ESA was performed in accordance with ASTM E 1527-05 (Standard Practice for ESAs: Phase I ESA Process) and consists of a review of current and historic activities and conditions at the property and surrounding properties, including a non-intrusive visual inspection of the property; review of local, state, and federal regulatory database records; review of available historic records; and a survey of adjacent land uses. The site reconnaissance does not address non-ASTM considerations such as asbestos, lead-based paint, drinking water quality, or radon, nor does it include sampling or chemical analysis of soils, surface water, or groundwater or an intensive examination of facility hazards (compliance audit).

1.3 SIGNIFICANT ASSUMPTIONS

In expressing the opinions stated in this report, EA has exercised the degree of skill and care ordinarily exercised by a reasonable prudent Environmental Professional in the same community and in the same time frame given the same or similar facts and circumstances. EA assumes that the client, as set forth in the contractual agreement, is also the user as defined by ASTM E 1527-05. Documentation and data provided by the user, designated representatives thereof, or other interested third parties, or from the public domain, and referred to in the preparation of this assessment, were used and referenced. Consequently, EA assumes no responsibility or liability for the accuracy of such documentation or data.

The independent conclusions in this report represent EA's professional judgment based on information and data available to EA during the course of this assignment. The factual information regarding operations, conditions, and test data provided by the User or their representative are assumed to be correct and complete. The conclusions presented are based on the data provided and reviewed, observations, and conditions that existed on the date of the onsite visit.

1.4 LIMITATIONS AND EXCEPTIONS

EA does not warrant that there are no toxic or hazardous materials or contamination, nor does EA accept any liability if such are found at some future time, or could have been found if sampling or additional studies were conducted. EA does not assume responsibility for other environmental issues that may be associated with this subject property.

In view of the rapidly changing status of environmental laws, regulations, and guidelines, EA cannot be responsible for changes in laws, regulations, or guidelines that occur after the study has been completed and that may affect the subject property.

This report was prepared for Coppin State University by EA and is based in part on third party information not within the control of Coppin State University or EA. While it is believed that the third party information contained herein will be reliable under the conditions and subject to the limitations set forth herein, neither Coppin State University nor EA guarantee the accuracy thereof.

1.5 SPECIAL TERMS AND CONDITIONS

There are no special terms or conditions.

1.6 USER RELIANCE

This report is exclusively for the use and benefit of Coppin State University as shown on the cover page of this report. This report is not for the use or benefit of, nor may it be relied upon by, any other person or entity without the advance written consent of EA.

2. SITE DESCRIPTION

2.1 LOCATION AND LEGAL DESCRIPTION

The study area is hereby defined as: 1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue, in Baltimore, Maryland, 21216 (Figure 1). The following table indicates the address, the owner name, the approximate square footage (SF), and the Maryland Department of Assessments and Taxation (MDAT) description:

Street Address	Owner	Approximate Square Footage	Tax Block/Lot
1609 Thomas Avenue	Dawn Simmons	1,440	2315/5
1611 Thomas Avenue	Ahmad Iftikhar	1,440	2315/6
1613 Thomas Avenue	Sandra D. Golden & Robbi B. Golden	1,440	2315/7
1621 Thomas Avenue	Alice V F Thomas	1,440	2315/10
1623 Thomas Avenue	Ardina Stokes	1,400	2315/11
1625 Thomas Avenue	Ernest G. Tyson	1,350	2315/12
1627 Thomas Avenue	Lonnie B. Woodland	1,350	2315/13
1631 Thomas Avenue	Man-Lin Investment Co.	1,350	2315/15
1633 Thomas Avenue	Federal National Mortgage Association	1,350	2315/16
1635 Thomas Avenue	ITLOG Homes, LLC	1,350	2315/17

The boundaries of the study area, as depicted on the current tax map, are shown on Figure 2 (Appendix A). Copies of MDAT sheets are included in Appendix D.

The study area is bound to the north by 1637 Thomas Avenue, to the east by an unnamed alley followed by 1608 through 1636 North Warwick Avenue, to the south by 1607 Thomas Avenue, and to the west by Thomas Avenue followed by 1608 through 1630 Thomas Avenue. The study area also has adjacent properties within the study area including 1615, 1619, and 1629 Thomas Avenue. It should be noted that there is no property addressed as 1617 Thomas Avenue in this block.

2.2 SITE AND VICINITY GENERAL CHARACTERISTICS

The study area is located in the Coppin Heights neighborhood, an urban residential area of the City of Baltimore, Maryland. The parcels are currently zoned R-7, a residential zoning district allowing for single-family attached dwellings, multiple-family detached dwellings, multiple-family attached dwellings, non-profit clubs and lodges.

2.3 CURRENT USE OF THE PROPERTY

The current uses of the parcels of the study area are summarized in the following table:

Street Address	Property Status
1609 Thomas Avenue	Occupied, two-story brick rowhome.
1611 Thomas Avenue	Occupied, two-story brick rowhome.
1613 Thomas Avenue	Vacant and boarded, two-story brick rowhome.
1621 Thomas Avenue	Occupied, two-story brick rowhome with a formstone façade.
1623 Thomas Avenue	Vacant, two-story brick rowhome with a stucco facade.
1625 Thomas Avenue	Vacant and boarded, two-story brick rowhome.
1627 Thomas Avenue	Vacant, two-story yellow-painted brick rowhome.
1631 Thomas Avenue	Vacant and boarded, two-story brick rowhome.
1633 Thomas Avenue	Vacant and boarded, two-story brick rowhome.
1635 Thomas Avenue	Vacant and boarded, two-story brick rowhome.

2.4 DESCRIPTION OF ONSITE STRUCTURES, ROADS, AND IMPROVEMENTS

Street Address	Property Status
1609 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1611 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1613 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1621 Thomas Avenue	Improved with a two-story brick rowhome with a formstone façade, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1623 Thomas Avenue	Improved with a two-story brick rowhome with a stucco façade, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1625 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1627 Thomas Avenue	Improved with a two-story yellow-painted brick rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1631 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1633 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1635 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.

The study area is within the service area of City of Baltimore public water and sewerage and Baltimore Gas and Electric Company (BGE) electric and gas. A photograph log is included in Appendix B.

2.5 CURRENT USE OF ADJOINING PROPERTIES

The following uses of adjacent properties were noted during site reconnaissance:

Street Address	Direction	Property Status
1637 Thomas Avenue	North	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1608 through 1636 North Warwick Avenue (even)	East	Each is improved with a two-story rowhome, a sidewalk along Warwick Avenue, and a fenced backyard with a concrete sidewalk.
1607 Thomas Avenue	South	Improved with a two-story brick rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1608 through 1630 Thomas Avenue (even)	West	Each is improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1615 Thomas Avenue	Within	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1619 Thomas Avenue	Within	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1629 Thomas Avenue	Within	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.

3. USER PROVIDED INFORMATION

A copy of the ASTM E 1527-05 User Questionnaire for the study area addresses was submitted to Mr. Steven Brown of Coppin State University (User) for the purpose of requesting the following information. Copies of the completed questionnaires are included in Appendix D.

3.1 TITLE RECORDS

A chain-of-title report was not provided for review by the User as part of this investigation. Limited history of ownership information was obtained by EA from other sources as is discussed in Section 4.2.8 of this report. Copies of the legal descriptions of the parcels are contained within the lien search documents included within Appendix D.

3.2 ENVIRONMENTAL LIENS OR ACTIVITY AND USE LIMITATIONS

Mr. Brown indicated that, to the best of his knowledge, he is not aware of any environmental cleanup liens against the properties that are filed or recorded under federal, tribal, state, or local law.

Mr. Brown indicated that, to the best of his knowledge, he is not aware of any activity and use limitations, such as engineering controls, land use restrictions, or institutional controls that are in place for the study area and/or have been filed or recorded in a registry under federal, tribal, state, or local law.

EA obtained Environmental Data Resources, Inc. (EDR) Environmental Lien Search reports that verified no Activity and Use Limitations or Environmental Liens exist for the study area. Since the Environmental Lien searches were issued more than 180 days from date of report issue, EA verified that the lien reports are still current by verifying that the site owners are the same as when the lien reports were ordered, verifying the deed books/pages are still the same via MDAT, and through use of judgment sheets that showed no environmental liens for the properties.

Environmental Lien Search reports for 1611 and 1633 Thomas Avenue were reordered due to the properties being sold subsequent to the original order to verify that no Activity and Use Limitations or Environmental Liens exist for these properties. The EDR Environmental Lien Search reports and copies of the judgment sheets are contained in Appendix D.

3.3 SPECIALIZED KNOWLEDGE

Mr. Brown indicated that, to the best of his knowledge, he does not have specialized knowledge of operations conducted on the study area or nearby properties with regard to hazardous materials or petroleum products.

3.4 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

Mr. Brown was questioned regarding commonly known or reasonably ascertainable information about the study area that would help the Environmental Professional to identify conditions

indicative of releases or threatened releases such as past uses of the study area, specific chemicals that are present or once were present at the study area, spills or other chemical releases that have taken place on the study area, or any environmental cleanups that have taken place at the study area.

According to Mr. Brown, he does not have commonly known or reasonably ascertainable information regarding the study area.

3.5 VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES

Mr. Brown indicated that, to the best of his knowledge, the properties were purchased at fair market value without any reduction for environmental issues and will be tentatively sold as such to Coppin State University (CSU).

3.6 OWNER, PROPERTY MANAGER, AND OCCUPANT INFORMATION

CSU provided contact information for the current owners in order to complete this Phase I ESA. Documentation of the interviews conducted with the current owners is contained in Section 6. The contact information provided by CSU for the owners of 1625, 1627, 1631, and 1633 Thomas Avenue was invalid and therefore EA interviewed the owner of the adjacent property.

3.7 REASON FOR PERFORMING THE PHASE I ESA

According to Mr. Brown, this Phase I ESA is being performed to meet AAI requirements for future acquisition of the properties within the study area.

4. RECORDS REVIEW

A Radius Map report was obtained from EDR for use in preparation of this Phase I ESA report. The EDR report was obtained to fulfill the requirements pertaining to standard environmental record sources as well as supplementary information considered additional environmental records. Due to the large size, a copy of the EDR database report is presented on CD as Appendix E. Acronyms associated with the database names presented below are not defined herein, but rather are for brevity listed in the List of Acronyms portion of this report. Additionally, explanations of the content of the databases are provided directly within the EDR report in Appendix E.

4.1 STANDARD ENVIRONMENTAL RECORD SOURCES

The following required federal, state and tribal environmental databases were reviewed as part of this investigation:

- National Priorities List (NPL)
- Proposed and Delisted NPL list
- NPL Liens list
- CERCLA Information System (CERCLIS) list
- CERCLIS- No Further Remedial Action Planned (NFRAP) list
- Resource Conservation and Recovery Act (RCRA) Information System-Corrective Action Sites (CORRACTS) list
- RCRA non-CORRACTS Treatment, Storage, and Disposal (TSD) list
- RCRA generator list
- US Institutional Controls Sites List (INST CONTROLS)
- US Engineering Controls Sites List (ENG CONTROLS)
- Emergency Response Notification System (ERNS) list
- Maryland State Notice of Potential Hazardous Waste Sites (SHWS) list
- Solid Waste Facilities/Landfills (SWF/LF) list
- Maryland Oil Control Program Cases (OCPCASES) list
- Underground Storage Tank (UST) list
- Voluntary Cleanup Program (VCP) list
- Indian Reservations (INDIAN RESERV) list

Database findings indicate that there are 154 facilities located within the ASTM recommended search distance of the study area which are listed in the CERCLIS, CERCLIS-NFRAP, RCRA-SQG, RCRA-CESQG, RCRA-NonGen, ERNS, SHWS, OCPCASES, UST, ENG CONTROLS, INST CONTROLS, and VCP databases. Due to the number of facilities listed, only those that are the study area, adjacent to the study area, or are upgradient and also of potential environmental concern to the study area would be discussed herein, but no such facilities exist.

Facilities listed in the EDR database report are not anticipated to have an adverse impact on the environmental integrity of the study area based on various factors such as distance from the

study area, topographic relations, current conditions, type of material released, estimated groundwater flow, and/or regulatory status.

Groundwater within the City of Baltimore is generally regarded as degraded and as such, impacted groundwater may be present beneath the study area that is not necessarily due to an onsite source, but may have migrated from the collective effect of off-site sources.

4.2 ADDITIONAL ENVIRONMENTAL RECORD SOURCES LOCAL RECORDS

4.2.1 Additional Databases

The following additional federal, state and tribal environmental databases were obtained from EDR and reviewed as part of this investigation:

- Hazardous Materials Information Reporting System (HMIRS) list
- Department of Defense (DOD) list
- Formerly Used Defense Sites (FUDS) list
- US BROWNFIELDS
- Superfund (CERCLA) Consent Decrees (CONSENT)
- Record of Decision (ROD) list
- Uranium Mill Tailings Sites (UMTRA) list
- Open Dump Inventory (ODI) list
- Toxic Release Inventory System (TRIS) list
- Toxic Substances Control Act (TSCA) list
- Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA)/TSCA Tracking System (FTTS) and Historical FTTS
- Section Seven Tracking System (SSTS) list
- Land Use Control Information System (LUCIS) list
- Department of Transportation Incident and Accident Data (DOT OPS) list
- Integrated Compliance Information System (ICIS) list
- Clandestine Drug Labs (CDL) list
- Radiation Information Database (RADINFO) list
- Polychlorinated Biphenyls (PCB) Activity Database System (PADS) list
- Material Licensing Tracking System (MLTS) list
- Mines Master Index File (MINES) list
- Facility Index System (FINDS) list
- RCRA generator lists - Small Quantity Generator (SQG); Conditionally Exempt SQG (CESQG)
- RCRA Administrative Action Tracking System (RAATS) list
- State Recycling Directory (SWRCY) list
- Historical UST
- Historical Leaking Underground Storage Tank (LUST)
- Aboveground Storage Tank (AST)
- DRYCLEANERS
- Historical Auto Stations
- Historical Cleaners

- National Pollutant Discharge Elimination System (NPDES) list
- Permit and Facility Information System (AIRS) list
- MD LEAD database¹

Database findings indicate that there are 52 facilities included within the EDR regulatory database report within the ASTM search radii which are listed in the Historical LUST, AST, BROWNFIELDS, SWRCY, Historical UST, HMIRS, ICIS, FINDS, PA MANIFEST, DRYCLEANERS, EDR Historical Auto Stations, and EDR Historical Cleaners database. Of these databases, facilities in the EDR Historical Cleaners or DRYCLEANERS database have the greatest potential for impact to the site due to the nature of the chemicals typically used in dry cleaning. However, none of these facilities have reported violations or corresponding listings in other databases such as RCRA, VCP, OCPCASES or CERCLIS that would indicate that a documented release occurred at the facilities.

Due to the number of facilities listed, only those that are the study area, adjacent to the study area, or are upgradient and also of potential environmental concern to the study area would be discussed herein, but no such facilities exist.

Facilities listed in the EDR database report are not anticipated to have an adverse impact on the environmental integrity of the study area based on various factors such as distance from the study area, topographic relations, current conditions, type of material released, estimated groundwater flow, and/or regulatory status.

Groundwater within the City of Baltimore is generally regarded as degraded and as such, impacted groundwater may be present beneath the study area that is not necessarily due to an onsite source, but may have migrated from the collective effect of off-site sources.

4.2.2 State Regulatory Environmental Records

EA submitted a Freedom of Information Act (FOIA) request to the Maryland Department of the Environment (MDE) on 30 November 2010 for information regarding petroleum storage and releases of hazardous materials and/or petroleum products or other environmental issues within the study area. Subsequently, an acknowledgement of the request was received by EA on 08 December 2010 and assigned the tracking number of 2010-47208. A final response was received on 29 December 2010 regarding the properties within the study area. MDE stated no records responsive to the request were found for any environmentally significant information regarding the properties that were searched except for files located within the Water Management Administration. EA contacted Ms. Joane Muller of MDE on 10 January 2011 regarding the files

¹ Since an evaluation of lead-based paint presence or concerns is beyond the scope of this Phase I ESA, the Maryland LEAD database provided by EDR was not reviewed by EA as part of this Phase I ESA.

within the Water Management Administration. A subsequent communication with MDE indicated that the files pertain to Coppin State University and not to the study area.

EA submitted a second FOIA request to MDE on 31 May 2011 for the aforementioned information. An acknowledgement of the request was received by EA on 01 June 2011 and assigned the tracking number of 2011-48372. A final response of the second request is pending.

Documentation of the FOIA request and response is presented in Appendix F.

4.2.3 Baltimore City Fire Department Records

EA submitted a FOIA request to the Baltimore City Fire Department (BCFD) for information regarding petroleum storage and releases of hazardous materials and/or petroleum products or other environmental issues for 1631, 1633, and 1635 Thomas Avenue on 27 May 2010 and for 1609, 1611, and 1613 Thomas Avenue on 11 November 2010. EA received response letters regarding the two requests on 11 June 2010 and 06 December 2010, respectively, stating that there were no findings concerning registration, installation, or removal of underground storage tanks, industrial waste utilization, manufacture, storage, or discharge permits, chemical and/or hazardous waste inventory, previous investigations, or recommendation, historical maps or historical use of property/land for the requested properties.

EA submitted an additional FOIA request to the BCFD for information regarding petroleum storage and releases of hazardous materials and/or petroleum products or other environmental issues for the entirety of the study area on 06 July 2011. EA received a response letter from the Baltimore City Fire Department acknowledging the FOIA request concerning registration, installation, or removal of underground storage tanks, industrial waste utilization, manufacture, storage, or discharge permits, chemical and/or hazardous waste inventory, previous investigations, or recommendation, historical maps or historical use of property/land at the study area. A response is pending regarding the study area. Based on the residential nature of the subject site, this source is unlikely to provide additional information that would lead to the discovery of a new REC.

Documentation of the BCFD correspondence is presented in Appendix F.

4.2.4 Baltimore City Permit Records

EA queried the Baltimore Housing's Permits website² for the study area properties. Permits listed on the website are not available prior to 01 January 2002. EA contacted the Baltimore Housing Office of Permits and Building Inspections for information regarding permits issued to the study area properties prior to 01 January 2002. According to Ms. Latonya Silver, there are no permits associated with the study area properties prior to 01 January 2002.

² http://www.baltimorehousing.org/ps_permits.asp

A list of the permits is presented in the table below. A record of communication is presented in Appendix D.

Address	Permit Number	Permit Description	Issue Date	Expiration Date
1609 Thomas Avenue	Com2006-39040	Installation of 10 circuits as per code.	12/19/2006	6/19/2007
1623 Thomas Avenue	Row2008-01176	Temporarily utilize the curb lane to park a storage container.	2/25/2008	3/3/2008
1635 Thomas Avenue	Com2007-36998	Emergency removal of front porch roof.	12/5/2007	3/5/2008

4.2.5 Baltimore City Building Department Records

Refer to Section 4.2.4 for information regarding Baltimore City Building Department Records for the study area.

4.2.6 Baltimore City Zoning/Land Use Records

According to the Baltimore City iMap website, the study area is currently zoned R-7, a residential zoning district allowing for single-family attached dwellings, multiple-family detached dwellings, multiple-family attached dwellings, non-profit clubs and lodges.

EA contacted the Baltimore City Department of Planning, Zoning Administration to confirm the zoning and to ascertain if there are additional records regarding zoning hearings on file for the study area. EA contacted Mr. Michael Embrey on 10 June 2011 and confirmed the zoning for the area is R-7 and that no zoning violations are present for the study area. A copy of the correspondence with the City of Baltimore Department of Planning, Zoning Administration is included in Appendix D.

EA also searched for Code Enforcement violations using the Baltimore Housing Department website (http://cels.baltimorehousing.org/Search_On_Map.aspx). The website only identifies current code violations and Code Enforcement policy allows only property owners to access prior violation information. No findings resulted from a query of this source.

4.2.7 Property Tax Files

Limited information pertaining to the study area was obtained online from the MDAT Real Property Database (RPD). The information available through MDAT RPD pertains to current owner, current deed, parcel size, and in some cases a limited history of ownership. Pertinent information obtained from MDAT RPD is presented in Section 2.1.

The MDAT RPD indicates that primary structure of each parcel within the study area was constructed 1920³ and that each parcel is designated for residential use. The prior ownership information obtained from the MDAT RPD is included in Section 4.2.8. Copies of the MDAT RPD sheets are presented in Appendix D of this report.

4.2.8 Recorded Land Title Records

No official chain-of-title report was provided by the user or client for review as part of this investigation. However, limited ownership history was obtained from a review of the MDAT RPD, the deed cards from Baltimore City Department of Planning, and the Maryland Land Records website (<http://www.mdlandrec.net>). No industrial or other environmentally suspect uses were found as a result of review of land title records. Copies of the deed cards are presented in Appendix D of this report.

4.3 PHYSICAL SETTING SOURCES

4.3.1 Topography

The study area is located on the United States Geological Survey (USGS) Baltimore West, Maryland 7.5 minute topographic quadrangle map, dated 1974, as shown on Figure 1, Site Location, in Appendix A. The elevation of the study area is approximately 220 ft above mean sea level. The grade of the study area slopes to the southwest. The nearest surface water feature as noted on the topographic map is Gwynns Falls, which is located approximately one mile southwest of the study area. Based on topography, the groundwater flow direction would be anticipated as toward the southwest.

4.3.2 Geology

Review of the Baltimore County and City Geologic Map adapted from Maryland Geological Survey's (MGS) Geologic Map of Maryland, dated 1976, indicates the study area is underlain by the Druid Hill Amphibolite Member of the James Run Formation of the Laurel Belt of the Cambrian Period. The formation is described as:

“Fine- to medium-grained, generally well-foliated amphibolite, locally with irregularly anastomosing patches of coarser grained, lighter colored amphibolite. Chlorite fels and

³ This date is presumed inaccurate because some structures within the study area are depicted on the 1914 Sanborn Fire Insurance Maps and others are not despite the use of the date for each property within the study area.

actinofels, locally foliated, associated with the amphibolite in places. Includes subordinate quartzfeldspathic gneiss and granofels to the south which increase northward to nearly half the volume of the unit.”

4.3.3 Soils

Review of the United States Department of Agriculture (USDA) Soil Survey of City of Baltimore, Maryland, dated 1998, indicates that the study area is located in an area comprised of Urban land – Legore Complex soil type with estimated slopes between 0 and 8 percent.

The urban land complex indicates that 80 percent of the predominant soil type has been disturbed and covered with an impervious layer consisting of buildings, sidewalks, streets, and other structures.

The Legore soil series consists about 5 percent of the complex with Chester, Montalto, and Relay soils making up the remaining 15 percent of the complex. Legore soil is considered to be a well drained, moderately coarse textured soil with a depth to approximately 11 inches. Depth to the seasonal high water table is reported as greater than 6 feet.

4.3.4 Wetlands and Floodplain

Review of information from the United States Department of the Interior (USDI) National Wetland Inventory (NWI) Digital Database Map of Baltimore, Maryland, no wetland areas are indicated on the study area. A copy of the wetland map is appended (Appendix D).

In addition, the study area is not located in an area designated as a floodplain (Zone X, areas determined to be outside 500-year floodplain) on the Flood Insurance Rate Map, Panel 240087 0006D, for the study area. A copy of the floodplain map is appended (Appendix D).

4.4 HISTORICAL USE - PROPERTY AND ADJOINING PROPERTIES

The following discussions in this, Section 4.4, are presented for the purpose of compiling historical information for the study area. Based on a review of historical information as included in the following sections, the study area has primarily been developed as residential properties since at least 1914.

4.4.1 Historical Topographic Maps

Historical USGS topographic maps dated 1899, 1904, 1908, 1946, 1953, 1966, and 1974 were reviewed as part of this assessment. Copies of the topographic maps are presented in Appendix C2. The results of this review are included in the following table:

Date	Source	Study Area	Adjacent Properties
1899	EDR	The study area consists of undeveloped land.	North Avenue to the north followed by one structure, an unnamed road to the east, three structures to the south, and a railroad to the west.
1904	EDR	The study area is located in a developed area; however, the scale of the map is too small to discern where improvements noted on the map are located.	The adjacent properties are located in a developed area; however, the scale of the map is too small to discern where improvements noted on the map are located.
1908	EDR	The study area appeared the same as the 1904 map.	The adjacent areas appeared the same as the 1904 map.
1946	EDR	The study area is shaded pink, which designates urban land.	The adjacent areas consist of developed urban land. West North Avenue was located to the north, Thomas Avenue was located to the west, Westwood Avenue is located to the north, and an alley followed by North Warwick Avenue was to the west.
1953	EDR	The study area appeared the same as the 1946 map.	The adjacent areas appeared the same as the 1946 map, except that Coppin State Teachers College was located beyond West North Avenue to the north.
1966	EDR	The study area appeared the same as the 1953 map.	The adjacent areas appeared the same as the 1953 map.
1974	EDR	The study area appeared the same as the 1966 map.	The adjacent areas appeared the same as the 1966 map, except further development of Coppin State Teachers College to the north.

4.4.2 Aerial Photographs

Aerial photographs dated 1957, 1964, 1971, 1981, 1988, 1992, and 2005 were reviewed as part of this assessment. Copies of the aerial photographs presented in Appendix C1 were obtained from EDR and Baltimore City Department of Planning (BCDP). Observations made from the reviewed aerial photographs are presented in the following table:

Date	Source	Study Area	Adjacent Properties
1957	EDR	The study area consists of the current residential row homes.	The adjacent areas to the north, east, south, west, and within the study area consist of the current, residential, rowhomes.
1964	BCDP	The study area appears the same as the 1957 photograph.	The adjacent properties appear the same as the 1957 photograph.
1971	EDR	The study area appears the same as the 1964 photograph.	The adjacent properties appear the same as the 1964 photograph.
1981	EDR	The study area appears the same as the 1971 photograph.	The adjacent properties appear the same as the 1971 photograph.
1988	EDR	The study area appears the same as the 1981 photograph.	The adjacent properties appear the same as the 1981 photograph.
1992	BCDP	The study area appears the same as the 1988 photograph.	The adjacent properties appear the same as the 1988 photograph.
2005	EDR	The study area appears the same as the 1992 photograph.	The adjacent properties appear the same as the 1992 photograph.

4.4.3 Fire Insurance Maps

Sanborn fire insurance maps dated 1914, 1928, 1950, 1953, 1974, 1975, and 1982 were reviewed as part of this assessment. Copies of the reviewed Sanborn Fire Insurance Maps are presented in Appendix C2. Observations made from the reviewed Sanborn Fire Insurance Maps are presented in Appendix C2.

4.4.4 Local Street Directories

Stewart Criss-Cross City Directories dated 2007, 2001, 1998, 1995, 1992, 1989, 1985, 1983, 1980, 1977, 1974, 1971, and 1968 were reviewed at the Baltimore City Enoch Pratt Library Maryland Room. In addition, the Hill-Donnelly Criss-Cross Directory for 2004 and the Chesapeake and Potomac Telephone Company of Baltimore City (CPTD) address telephone directories dated 1965, 1962, 1956, 1953, 1950, 1947, 1944 and 1941 were also reviewed at the Baltimore City Enoch Pratt Library Maryland Room.

The city directory reviews for the study area have been summarized in the tables below.

4.4.4.1 Study Area

Source	Year	1609 Thomas Avenue	1611 Thomas Avenue	1613 Thomas Avenue	1621 Thomas Avenue	1623 Thomas Avenue
Stewart	2007	Residential	No Listing	Residential	Residential	Residential
Hill-Donnelly	2004	No Listing	No Listing	No Listing	Residential	No Listing
Stewart	2001	No Listing	Residential	No Listing	Residential	Residential
Stewart	1998	Residential	Residential	No Listing	Residential	Residential
Stewart	1995	Residential	No Listing	No Listing	Residential	Residential
Stewart	1992	Residential	No Listing	No Listing	Residential	Residential
Stewart	1989	Residential	Residential	No Listing	Residential	Residential
Stewart	1985	Residential	Residential	Residential	Residential	Residential
Stewart	1983	Residential	Residential	Residential	Residential	Residential
Stewart	1980	Residential	Residential	Residential	Residential	Residential
Stewart	1979	Residential	Residential	Residential	Residential	Residential
Stewart	1977	Residential	Residential	Residential	Residential	Residential
Stewart	1976	Residential	Residential	Residential	Residential	Residential
Stewart	1974	Residential	Residential	Residential	Residential	Residential
Stewart	1971	Residential	Residential	No Listing	Residential	Residential
Stewart	1968	No Listing	Residential	No Listing	Residential	Residential
CPTD	1965	No Listing	Residential	Residential	Residential	Residential
CPTD	1962	Residential	Residential	No Listing	Residential	Residential
CPTD	1959	No Listing	Residential	No Listing	Residential	Residential
CPTD	1956	No Listing	Residential	No Listing	Residential	Residential
CPTD	1953	Residential	Residential	Residential	Residential	Residential
CPTD	1950	Residential	Residential	Residential	Residential	No Listing
CPTD	1947	No Listing	No Listing	Residential	Residential	No Listing
CPTD	1946	No Listing	No Listing	Residential	Residential	No Listing
CPTD	1944	No Listing	Residential	No Listing	No Listing	Residential
CPTD	1941	No Listing				
CPTD	1938	No Listing	No Listing	Residential	No Listing	Residential

Study Area Continued:

Source	Year	1625 Thomas Avenue	1627 Thomas Avenue	1631 Thomas Avenue	1633 Thomas Avenue	1635 Thomas Avenue
Stewart	2007	Residential	Residential	No Listing	Residential	No Listing
Hill-Donnelly	2004	Residential	No Listing	No Listing	No Listing	No Listing
Stewart	2001	Residential	Residential	No Listing	Residential	No Listing
Stewart	1998	No Listing	Residential	No Listing	Residential	Residential
Stewart	1995	Residential	No Listing	No Listing	No Listing	Residential
Stewart	1992	No Listing	No Listing	No Listing	No Listing	Residential
Stewart	1989	No Listing	No Listing	Residential	No Listing	Residential
Stewart	1985	No Listing	Residential	Residential	Residential	Residential
Stewart	1983	No Listing	Residential	Residential	Residential	Residential
Stewart	1980	No Listing	Residential	No Listing	Residential	Residential
Stewart	1979	No Listing	Residential	No Listing	Residential	Residential
Stewart	1977	No Listing	Residential	No Listing	Residential	Residential
Stewart	1976	No Listing	Residential	No Listing	Residential	Residential
Stewart	1974	No Listing	Residential	No Listing	Residential	Residential
Stewart	1971	Residential	Residential	No Listing	Residential	Residential
Stewart	1968	No Listing	Residential	Residential	Residential	Residential
CPTD	1965	No Listing	Residential	Residential	Residential	No Listing
CPTD	1962	Residential	Residential	Residential	Residential	Residential
CPTD	1959	No Listing	Residential	Residential	Residential	No Listing
CPTD	1956	No Listing	Residential	Residential	Residential	No Listing
CPTD	1953	No Listing	Residential	Residential	Residential	No Listing
CPTD	1950	No Listing	Residential	No Listing	No Listing	No Listing
CPTD	1947	No Listing	Residential	No Listing	No Listing	Residential
CPTD	1946	No Listing	Residential	No Listing	No Listing	Residential
CPTD	1944	No Listing	No Listing	No Listing	Residential	No Listing
CPTD	1941	No Listing	No Listing	No Listing	Residential	Residential
CPTD	1938	No Listing	No Listing	Residential	No Listing	No Listing

4.4.4.2 Adjoining Properties

Source	Year	South	Within	Within	Within	North
		1607 Thomas Avenue	1615 Thomas Avenue	1619 Thomas Avenue	1629 Thomas Avenue	1637 Thomas Avenue
Stewart	2007	Residential	Residential	Residential	Residential	Residential
Hill-Donnelly	2004	No Listing	No Listing	Residential	No Listing	No Listing
Stewart	2001	Residential	Residential	No Listing	NYK (business)	No Listing
Stewart	1998	Residential	Residential	No Listing	No Listing	No Listing
Stewart	1995	No Listing	Residential	Residential	No Listing	No Listing
Stewart	1992	Residential	Residential	No Listing	No Listing	No Listing
Stewart	1989	Residential	Residential	No Listing	No Listing	No Listing
Stewart	1985	Residential	Residential	No Listing	Residential	No Listing
Stewart	1983	Residential	Residential	Residential	No Listing	No Listing
Stewart	1980	Residential	Residential	Residential	Residential	No Listing
Stewart	1979	Residential	Residential	Residential	Residential	No Listing
Stewart	1977	Residential	Residential	Residential	Residential	No Listing
Stewart	1976	Residential	Residential	Residential	Residential	No Listing
Stewart	1974	Residential	Residential	Residential	Residential	Residential
Stewart	1971	Residential	Residential	Residential	Residential	Residential
Stewart	1968	Residential	Residential	No Listing	Residential	Residential
CPTD	1965	Residential	Residential	No Listing	No Listing	Residential
CPTD	1962	Residential	Residential	No Listing	Residential	Residential
CPTD	1959	Residential	Residential	No Listing	Residential	Residential
CPTD	1956	Residential	Residential	No Listing	Residential	Residential
CPTD	1953	Residential	Residential	No Listing	Residential	Residential
CPTD	1950	Residential	Residential	No Listing	Residential	No Listing
CPTD	1947	Residential	Residential	Residential	Residential	No Listing
CPTD	1946	Residential	Residential	Residential	Residential	No Listing
CPTD	1944	No Listing	No Listing	No Listing	Residential	No Listing
CPTD	1941	No Listing	Residential	No Listing	No Listing	No Listing
CPTD	1938	No Listing				

Source	Year	West	West	West	West	West	West
		1608 Thomas Avenue	1610 Thomas Avenue	1612 Thomas Avenue	1614 Thomas Ave	1616 Thomas Ave	1618 Thomas Avenue
Stewart	2007	No Listing	No Listing	Residential	Residential	Residential	No Listing
Hill- Donnelly	2004	No Listing	No Listing	Residential	Residential	No Listing	No Listing
Stewart	2001	No Listing	No Listing	No Listing	No Listing	Residential	Residential
Stewart	1998	No Listing	No Listing	No Listing	No Listing	Residential	Residential
Stewart	1995	No Listing	No Listing	No Listing	No Listing	Residential	No Listing
Stewart	1992	No Listing	No Listing	No Listing	No Listing	Residential	No Listing
Stewart	1989	No Listing	Residential	No Listing	No Listing	Residential	No Listing
Stewart	1985	No Listing	Residential	No Listing	Residential	Residential	No Listing
Stewart	1983	Residential	No Listing	Residential	Residential	Residential	No Listing
Stewart	1980	Residential	Residential	Residential	No Listing	Residential	No Listing
Stewart	1979	Residential	Residential	Residential	Residential	Residential	No Listing
Stewart	1977	Residential	Residential	No Listing	Residential	Residential	No Listing
Stewart	1976	Residential	Residential	No Listing	Residential	Residential	No Listing
Stewart	1974	No Listing	Residential	Residential	Residential	Residential	Residential
Stewart	1971	No Listing	Residential	Residential	Residential	Residential	Residential
Stewart	1968	No Listing	Residential	No Listing	Residential	Residential	Residential
CPTD	1965	No Listing	No Listing	Residential	No Listing	Residential	No Listing
CPTD	1962	No Listing	Residential	Residential	Residential	Residential	No Listing
CPTD	1959	No Listing	Residential	Residential	Residential	Residential	No Listing
CPTD	1956	No Listing	Residential	Residential	Residential	Residential	No Listing
CPTD	1953	No Listing	Residential	Residential	No Listing	Residential	Residential
CPTD	1950	No Listing	No Listing	Residential	No Listing	No Listing	No Listing
CPTD	1947	No Listing	No Listing	Residential	Residential	Residential	Residential
CPTD	1946	No Listing	No Listing	Residential	Residential	Residential	Residential
CPTD	1944	Residential	Residential	Residential	Residential	No Listing	Residential
CPTD	1941	No Listing	Residential	Residential	Residential	No Listing	Residential
CPTD	1938	Ace Coal Company	No Listing	No Listing	No Listing	No Listing	No Listing

Source	Year	West	West	West	West	West	West
		1620 Thomas Avenue	1622 Thomas Avenue	1624 Thomas Avenue	1626 Thomas Avenue	1628 Thomas Avenue	1630 Thomas Avenue
Stewart	2007	No Listing	Residential	Residential	Residential	Residential	Residential
Hill- Donnelly	2004	Residential	No Listing	No Listing	Residential	No Listing	No Listing
Stewart	2001	No Listing	Residential	Residential	Residential	Residential	No Listing
Stewart	1998	Residential	Residential	Residential	Residential	No Listing	No Listing
Stewart	1995	Residential	Residential	Residential	Residential	Residential	Residential
Stewart	1992	Residential	Residential	Residential	Residential	Residential	Residential
Stewart	1989	Residential	Residential	Residential	Residential	Residential	Residential
Stewart	1985	No Listing	Residential	Residential	Residential	Residential	No Listing
Stewart	1983	No Listing	Residential	Residential	Residential	Residential	Residential
Stewart	1980	No Listing	Residential	Residential	Residential	Residential	Residential
Stewart	1979	Residential	Residential	Residential	Residential	Residential	Residential
Stewart	1977	No Listing	Residential	Residential	Residential	Residential	Residential
Stewart	1976	No Listing	Residential	Residential	Residential	Residential	Residential
Stewart	1974	No Listing	Residential	Residential	Residential	Residential	Residential
Stewart	1971	No Listing	No Listing	Residential	Residential	No Listing	Residential
Stewart	1968	No Listing	No Listing	Residential	No Listing	Residential	Residential
CPTD	1965	No Listing	Residential	Residential	No Listing	Residential	Residential
CPTD	1962	Residential	Residential	Residential	No Listing	Residential	Residential
CPTD	1959	Residential	Residential	Residential	Residential	No Listing	Residential
CPTD	1956	Residential	Residential	Residential	Residential	No Listing	Residential
CPTD	1953	Residential	Residential	Residential	No Listing	No Listing	Residential
CPTD	1950	Residential	No Listing	Residential	Residential	Residential	Residential
CPTD	1947	Residential	No Listing	Residential	Residential	No Listing	Residential
CPTD	1946	Residential	No Listing	Residential	Residential	No Listing	Residential
CPTD	1944	Residential	No Listing	Residential	Residential	Residential	No Listing
CPTD	1941	Residential	No Listing	No Listing	Residential	Residential	No Listing
CPTD	1938	Residential	No Listing	No Listing	Residential	No Listing	No Listing

Source	Year	East						
		1608 Warwick Avenue	1610 Warwick Avenue	1612 Warwick Avenue	1614 Warwick Avenue	1616 Warwick Avenue	1618 Warwick Avenue	1620 Warwick Avenue
Stewart	2007	Residential						
Hill-Donnelly	2004	Residential	Residential	Residential	No Listing	Residential	Residential	No Listing
Stewart	2001	No Listing	Residential	No Listing				
Stewart	1998	No Listing	Residential	No Listing				
Stewart	1995	No Listing	Residential	No Listing				
Stewart	1992	No Listing	No Listing	Residential	No Listing	Residential	Residential	No Listing
Stewart	1989	No Listing	No Listing	Residential	No Listing	Residential	Residential	No Listing
Stewart	1985	No Listing	No Listing	Residential	No Listing	Residential	Residential	Residential
Stewart	1983	No Listing	No Listing	Residential	No Listing	Residential	Residential	Residential
Stewart	1980	No Listing	No Listing	Residential	Residential	Residential	Residential	Residential
Stewart	1979	No Listing	No Listing	Residential	No Listing	Residential	Residential	Residential
Stewart	1977	No Listing	No Listing	Residential	No Listing	Residential	Residential	Residential
Stewart	1976	No Listing	No Listing	Residential	No Listing	Residential	Residential	Residential
Stewart	1974	No Listing	No Listing	Residential	No Listing	Residential	Residential	Residential
Stewart	1971	No Listing	No Listing	Residential	No Listing	Residential	Residential	Residential
Stewart	1968	No Listing	No Listing	Residential	No Listing	Residential	Residential	Residential
CPTD	1965	No Listing	Residential	Residential	Residential	No Listing	Residential	No Listing
CPTD	1962	No Listing	Residential	Residential	Residential	No Listing	Residential	Residential
CPTD	1959	Residential	Residential	Residential	No Listing	No Listing	Residential	Residential
CPTD	1956	Residential	Residential	Residential	Residential	No Listing	Residential	Residential
CPTD	1953	No Listing	Residential	Residential	Residential	Residential	Residential	Residential
CPTD	1950	Residential	Residential	No Listing	No Listing	Residential	Residential	Residential
CPTD	1947	Residential	Residential	No Listing	No Listing	Residential	Residential	Residential
CPTD	1946	Residential	Residential	No Listing	No Listing	Residential	Residential	Residential
CPTD	1944	Residential	Residential	No Listing	No Listing	Residential	Residential	Residential
CPTD	1941	Residential	Residential	No Listing	No Listing	No Listing	Residential	Residential
CPTD	1938	Residential	Residential	No Listing	No Listing	No Listing	Residential	Residential

Source	Year	East	East	East	East	East	East	East
		1622 Warwick Avenue	1626 Warwick Avenue	1628 Warwick Avenue	1630 Warwick Avenue	1632 Warwick Avenue	1634 Warwick Avenue	1636 Warwick Avenue
Stewart	2007	Residential	Residential	Residential	Residential	Residential	Residential	No Listing
Hill-Donnelly	2004	Residential	No Listing	No Listing	No Listing	No Listing	Residential	No Listing
Stewart	2001	No Listing	Residential	No Listing	No Listing	Residential	Residential	No Listing
Stewart	1998	No Listing	Residential	No Listing	No Listing	Residential	Residential	No Listing
Stewart	1995	No Listing	No Listing	No Listing	No Listing	Residential	Residential	Residential
Stewart	1992	No Listing	No Listing	No Listing	No Listing	Residential	Residential	No Listing
Stewart	1989	Residential	No Listing	No Listing	Residential	Residential	Residential	No Listing
Stewart	1985	Residential	No Listing	No Listing	Residential	Residential	Residential	No Listing
Stewart	1983	Residential	No Listing	No Listing	Residential	Residential	Residential	No Listing
Stewart	1980	Residential	No Listing	No Listing	Residential	Residential	No Listing	No Listing
Stewart	1979	Residential	No Listing	No Listing	Residential	Residential	No Listing	No Listing
Stewart	1977	Residential	No Listing	No Listing	Residential	Residential	No Listing	No Listing
Stewart	1976	Residential	No Listing	No Listing	Residential	Residential	No Listing	No Listing
Stewart	1974	Residential	Residential	No Listing	Residential	Residential	No Listing	No Listing
Stewart	1971	Residential	Residential	No Listing	Residential	Residential	No Listing	No Listing
Stewart	1968	Residential	Residential	Residential	Residential	Residential	No Listing	Residential
CPTD	1965	Residential	Residential	Residential	Residential	No Listing	No Listing	No Listing
CPTD	1962	Residential	Residential	Residential	Residential	Residential	No Listing	No Listing
CPTD	1959	Residential	No Listing	Residential	Residential	Residential	No Listing	No Listing
CPTD	1956	Residential	No Listing	Residential	Residential	Residential	No Listing	Residential
CPTD	1953	Residential	Residential	No Listing	Residential	Residential	No Listing	No Listing
CPTD	1950	Residential	No Listing	No Listing	No Listing	Residential	Residential	Residential
CPTD	1947	Residential	Residential	No Listing	No Listing	Residential	Residential	Residential
CPTD	1946	Residential	Residential	No Listing	No Listing	Residential	Residential	Residential
CPTD	1944	Residential	Residential	No Listing	No Listing	Residential	Residential	Residential
CPTD	1941	Residential	Residential	No Listing	No Listing	Residential	Fred Steinbach, baker	No Listing
CPTD	1938	Pearl's Beauty Shoppe	Residential	No Listing	No Listing	Residential		No Listing

4.4.5 Prior Environmental Reports

There are no prior reports for properties within the study area.

5. SITE RECONNAISSANCE

5.1 METHODOLOGY AND LIMITING CONDITIONS

EA conducted a site reconnaissance of the study area on 10 June 2011. The site reconnaissance consisted of observations of interior and exterior areas of the study area. Onsite activities were conducted by Mr. Adrian Hughes of EA.

A summary of the limiting conditions encountered during site reconnaissance is below:

Date	Address	Interior Accessed	Temperature (°F)	General Conditions
6/10/2011	1609 Thomas Avenue	No	90	Mostly sunny without precipitation.
6/10/2011	1611 Thomas Avenue	No	90	Mostly sunny without precipitation.
6/10/2011	1613 Thomas Avenue	Yes	90	Mostly sunny without precipitation.
6/10/2011	1621 Thomas Avenue	Yes	90	Mostly sunny without precipitation.
6/10/2011	1623 Thomas Avenue	No	90	Mostly sunny without precipitation.
6/10/2011	1625 Thomas Avenue	No	90	Mostly sunny without precipitation.
6/10/2011	1627 Thomas Avenue	No	90	Mostly sunny without precipitation.
6/10/2011	1631 Thomas Avenue	No	90	Mostly sunny without precipitation.
6/10/2011	1633 Thomas Avenue	No	90	Mostly sunny without precipitation.
6/10/2011	1635 Thomas Avenue	No	90	Mostly sunny without precipitation.

The second floors of the accessed properties within the study area were not observed to maintain resident privacy, though the respective owners or adjacent owners which were available for interview stated that the second floors were similar in construction as the entry level floors.

5.2 GENERAL SITE SETTING

The study area is located in the Coppin Heights neighborhood, an urban residential area of the City of Baltimore, Maryland.

5.3 INTERIOR OBSERVATIONS

The study area properties are two-story brick attached rowhomes with basements. No interior observations were made for properties that EA was unable to access due to being vacant and/or abandoned or where the current owners denied access. A summary of the conditions within the accessed properties is listed below:

Date	Address	Interior Observations
6/10/2011	1613 Thomas Avenue	1613 Thomas Avenue was observed to have hardwood flooring with plaster walls on the entry level. The basement has either concrete or 9x9 tile floors, paneled walls, a gas-fired forced air heating unit, an electric meter, and a natural gas meter. An empty 275-gallon heating oil AST was observed in the basement with no evidence of leaks or stains.
6/10/2011	1621 Thomas Avenue	1621 Thomas Avenue was observed to have hardwood flooring with plaster walls on the entry level. The basement has either concrete or 9x9 tile floors, paneled walls, a gas-fired forced air heating unit, an electric meter, and a natural gas meter.

5.4 EXTERIOR OBSERVATIONS

The study area is comprised of parcels of two-story contiguous rowhomes that are approximately 15 ft wide and 90 ft long and are improved with a sidewalk along Thomas Avenue to the west.

A 10 ft alley lies to the east of the fenced backyards. A summary of exterior observations is listed below:

Date	Street Address	Property Status
6/10/2011	1609 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk. Vent and fill pipes were observed on the front of the property and are associated with a reported 275-gallon heating oil AST in the basement. The ground surface of the backyard was obscured due to vegetative cover.
6/10/2011	1611 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
6/10/2011	1613 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk. Vent and fill pipes were observed on the front of the property and are associated with an empty 275-gallon heating oil AST in the basement.
6/10/2011	1621 Thomas Avenue	Improved with a two-story brick rowhome with a formstone façade, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
6/10/2011	1623 Thomas Avenue	Improved with a two-story brick rowhome with a stucco façade, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk. Vent and fill pipes were observed on the front of the property and are associated with a reported 275-gallon heating oil AST in the basement.
6/10/2011	1625 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk. The ground surface of the backyard was obscured due to vegetative cover.
6/10/2011	1627 Thomas Avenue	Improved with a two-story yellow-painted brick rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
6/10/2011	1631 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk. Overgrown vegetation precluded a photograph of the front of the property, though observations made through the vegetation confirmed that no vent and fill was present. An empty 275-gallon heating oil AST was observed in the backyard without evidence of leaks or stains.
6/10/2011	1633 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk. Vent and fill pipes were observed on the front of the property and are associated with a reported empty 275-gallon heating oil AST in the basement. Overgrown vegetation precluded a photograph of the front of the property, though observations made through the vegetation confirmed that no vent and fill was present.
6/10/2011	1635 Thomas Avenue	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.

5.5 ADJACENT PROPERTIES

The study area is bound by properties which are illustrated on Figure 3, Site Features Map (Appendix A). A summary of the adjacent properties is listed below:

Street Address	Direction	Property Status
1637 Thomas Avenue	North	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1608 through 1636 North Warwick Avenue (even)	East	Each improved with a two-story rowhome, a sidewalk along Warwick Avenue, and a fenced backyard with a concrete sidewalk.
1607 Thomas Avenue	South	Improved with a two-story brick rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1608 through 1630 Thomas Avenue (even)	West	Each improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1615 Thomas Avenue	Within	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1619 Thomas Avenue	Within	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.
1629 Thomas Avenue	Within	Improved with a two-story rowhome, a sidewalk along Thomas Avenue, and a fenced backyard with a concrete sidewalk.

6. INTERVIEWS

6.1 PRESENT AND PAST OWNER INTERVIEWS

Information obtained from the questionnaires completed by the owners or the adjacent parties of the study area properties is presented below. Due to a lack of valid owner contact information or owner response for 1625, 1627, 1631, and 1633 Thomas Avenue, an adjacent party was interviewed. Those interviewed indicated that they are unaware of any practices at the properties, such as the improper handling of hazardous materials or the generation of hazardous, medical, or regulated wastes, which would constitute a material threat or release to the environment. Copies of the questionnaires are included in Appendix D.

Address	Person Interviewed	Affiliation	Notes
1609 Thomas Avenue	Dawn Simmons	Owner	The owner lives in New York and allowed EA access, provided those living illegally in the property allowed access. EA encountered Ms. Lashonda Britt who denied EA access. Ms. Simmons indicated that there is an out-of-use 275-gallon heating oil AST in the basement that is empty.
1611 Thomas Avenue	Iftikar Ahmad	Owner	The owner denied EA access to the property interior, though he stated a willingness to take photographs. He also stated that there is no AST in the basement. During the site reconnaissance of the property exterior EA encountered the tenant, who also denied access and refused to give EA his name or contact information, but confirmed to EA that there was not an AST in the basement.
1613 Thomas Avenue	Robbi Golden	Owner	The owner stated that the heating oil tank in the basement is empty and that the property was converted to natural gas prior to ownership. The property has remained empty since his ownership, though it has been subjected to vandalism.
1621 Thomas Avenue	Alice Thomas	Owner	The owner has lived in the property since approximately 1961 and is awaiting a move to a senior home. She stated that the AST was removed sometime in the late 1970s and that it coincided with a movement for the neighborhood to switch to natural gas.
1623 Thomas Avenue	Ardina Stokes	Owner	The owner refused interior access to the vacant property though she stated that there is a 275-gallon heating oil AST in the basement with 'some' heating oil within. She is unaware as to how much oil remains, though the property would utilize natural gas, if occupied. She stated that the AST is probably not full, but she is not sure.
1625 Thomas Avenue	Ardina Stokes	Adjacent Owner	EA was not provided valid owner contact information for 1625 Thomas Avenue. The property is vacant, boarded, and appears structurally unsound. EA interviewed Ms. Stokes as the adjacent owner for 1625 Thomas Avenue. Ms. Stokes is unaware of any environmental issues with the property and is also unaware of the presence/absence of a 275-gallon heating oil AST in the property.
1627 Thomas Avenue	Linda Gale McKoy	Adjacent Owner	EA was not provided valid owner contact information for 1627 Thomas Avenue. The property is vacant, boarded, and appears structurally unsound. EA interviewed Ms. McKoy as the adjacent owner for 1627 Thomas Avenue. Ms. McKoy is unaware of any environmental issues with the property and is also unaware of the presence/absence of a 275-gallon heating oil AST in the property.

Address	Person Interviewed	Affiliation	Notes
1631 Thomas Avenue	Abdullah Ayazi	Adjacent Owner	EA was not provided valid owner contact information for 1631 Thomas Avenue. The property is vacant and boarded. EA interviewed Mr. Ayazi as the adjacent owner for 1631 Thomas Avenue. Mr. Ayazi is unaware of any environmental issues with the property and is also unaware of the presence/absence of a 275-gallon heating oil AST in the property.
1633 Thomas Avenue	Abdullah Ayazi	Owner	Mr. Ayazi denied access to the property for fear of an adjustment of offering price from CSU. Additionally, he lives in Virginia and was unwilling to drive to Baltimore for a site visit. Mr. Ayazi stated that there is an empty 275-gallon heating oil AST in the basement of the property.
1635 Thomas Avenue	Abdullah Ayazi	Adjacent Owner	EA was not provided valid contact information for 1635 Thomas Avenue. The property is vacant and boarded. EA interviewed Mr. Ayazi as the adjacent owner for 1635 Thomas Avenue. Mr. Ayazi is unaware of any environmental issues with the property and is also unaware of the presence/absence of a 275-gallon heating oil AST in the property.

6.2 PRESENT AND PAST SITE MANAGER INTERVIEW(S)

The properties within the study area do not have a Site Manager, and therefore no Site Manager was interviewed. Due to the residential nature of the study area, interviews with prior site managers are unlikely to lead to the discovery of a REC.

6.3 PRESENT AND PAST OCCUPANT INTERVIEW(S)

No contact information was provided by the user for prior occupants. Due to the residential nature of the study area, interviews with prior occupants are unlikely to lead to the discovery of a REC.

6.4 LOCAL GOVERNMENT OFFICIAL INTERVIEW(S)

EA contacted Baltimore City Fire Department, Station 20, and spoke to Lieutenant Jones on 10 June 2011. Lieutenant Jones stated that Station 20 would be the first responder to all of the properties within the study area. Lieutenant Jones did not provide information about specific incidents the station responded to in the site vicinity, and he recommended contacting the Public Information Office of the Fire Department. EA called the Public Information Office of the Fire Department, but to date no one in this office has responded to EA. Documentation of the Baltimore City Fire Department correspondence is presented in Appendix F.

7. FINDINGS

The findings presented below identify known or suspected recognized environmental conditions, known or suspected historical recognized environmental conditions, and *de minimis* conditions.

7.1 DE MINIMIS CONDITIONS

The findings noted below are not considered a REC, but rather are considered *de minimis* conditions where no additional investigation or regulatory action is currently warranted; however, are provided for the purpose of awareness.

- Groundwater within the City of Baltimore is generally regarded as degraded and as such, impacted groundwater may be present beneath the study area that is not necessarily due to an onsite source, but may have migrated from the collective effect of off-site sources. However, groundwater is not used for drinking water at the study area or for the planned future use of the study area.
- 1613 Thomas Avenue was observed to contain an empty 275-gallon heating oil AST in the basement without evidence of leaks or stains.
- 1631 Thomas Avenue was observed to have an empty 275-gallon heating oil AST in the backyard without evidence of leaks or stains.

7.2 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS

No historical RECs were identified during this investigation.

7.3 RECOGNIZED ENVIRONMENTAL CONDITIONS

The following REC was identified during this investigation:

- The owner of 1623 Thomas Avenue reported a 275-gallon AST located in the basement contained "some" heating oil.
- The owners of 1609 and 1633 Thomas Avenue reported that each property contains an empty 275-gallon heating oil AST in the basement without evidence of leaks or stains.

7.4 DATA GAPS

A data gap is defined by ASTM E 1527-05 as a lack of or inability to obtain information required by this practice despite good faith efforts by the Environmental Professional to gather such information. Data gaps may result from the incompleteness in any of the activities required by this practice including, but not limited to, the site reconnaissance, interviews, and historical research. Failure to achieve the historical research objectives identified in the standard is termed a data failure and is a type of data gap.

The following data gaps were identified:

Data Gap	Reason for Occurrence	Significance and Rationale
Fire Department Interview	The Baltimore City Fire Department would not answer any specific questions regarding the properties.	Low. Based on the residential nature of the study area, this source is unlikely to provide additional information that would lead to the discovery of a new REC.
Pending BCFD FOIA Response	EA has not received the final FOIA response for the study area.	Low. Based on the residential nature of the study area, this source is unlikely to provide additional information that would lead to the discovery of a REC based on information from previous site visits and through other sources.
No Observation of Inaccessible Properties/ Lack of Current Owner Interview	No valid contact information exists for the owners of 1625, 1627, 1631, or 1633 Thomas Avenue.	Moderate. The residential nature of the property is unlikely to lead to the discovery of a new REC, other than the possible release of heating oil from an AST located within the basement of the inaccessible properties (though no vent and fill piping was observed on the exterior of the property).
Exact date of construction unknown.	No historical sources between 1908 and 1914	Low. The 1908 historic topographic map shows the study area as being undeveloped.

8. OPINION

The findings listed in Section 7 can be characterized as *de minimis* conditions, HRECs or RECs dependent on various factors related to whether or not the potential for an adverse environmental impact on the study area exists. Below, the rationale used to classify each finding is discussed.

- Vent and fill piping was observed on the exterior of 1623 Thomas Avenue. This piping is reportedly associated with a 275-gallon heating oil AST in the basement of the structure; however, the property is vacant and inaccessible. Since the presence, absence, or condition of a potential AST cannot be ascertained, and since a threat of release exists, this finding is considered a REC.
- The owners of 1609 and 1633 Thomas Avenue reported that the property contains an empty 275-gallon heating oil AST in the basement without evidence of leaks or stains. Since the presence, absence, or condition of the potential ASTs cannot be ascertained, and since a threat of release exists, this finding is considered a REC.
- 1613 Thomas Avenue was observed to contain an empty 275-gallon heating oil AST in the basement. No evidence of release was observed surrounding the AST. Since there is no evidence of release, the presence of this AST is considered *de minimis*.
- 1631 Thomas Avenue was observed to contain an empty 275-gallon heating oil AST in the backyard. No evidence of release was observed surrounding the AST. Since there is no evidence of release, the presence of this AST is considered *de minimis*.
- Groundwater within the City of Baltimore is generally regarded as degraded and as such, impacted groundwater may be present beneath the study area that is not necessarily due to an onsite source, but may have migrated from the collective effect of off-site sources. However, groundwater is not used for drinking water at the study area or for the planned future use of the study area and therefore this finding is considered *de minimis*.

9. CONCLUSIONS

EA completed a Phase I ESA of 10 parcels (Block 2315 Lots 5, 6, 7, 10, 11, 12, 13, 15, 16, and 17) addressed as 1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue in Baltimore, Maryland, 21216.

A portion of the study area has been developed as residential rowhomes since approximately 1920, prior to which it was undeveloped land or a portion of Windsor Mill Road. The remaining portion of the study area has been developed as residential row homes since at least 1914. Prior to 1914, use is unknown, but is presumed to be undeveloped land.

EA has performed this Phase I ESA in conformance with the scope and limitations of ASTM E 1527-05 of the study area. Any exceptions to, or deletions from, this practice are described in Section 11. This assessment indicated no evidence of RECs in connection with the property, except the following:

- The owner of 1623 Thomas Avenue reported a 275-gallon AST located in the basement contained "some" heating oil.
- The owners of 1609 and 1633 Thomas Avenue reported that the property contains an empty 275-gallon heating oil AST in the basement without evidence of leaks or stains.

10. RECOMMENDATIONS

The following recommendation, though not required under the ASTM E 1527-05 standard, is provided as a courtesy to Coppin State University:

- The ASTs and potential AST, associated with 1609, 1613, 1623, 1631, and 1633 Thomas Avenue, should be removed and the contents (oil or residual sludge) should be properly disposed prior to demolition to prevent a release.

11. DEVIATIONS

None.

12. ADDITIONAL SERVICES

None.

13. REFERENCES

The following sources of information were consulted as a part of this ESA. Documentation supporting these sources and additional site research is contained in Appendix E.

- Baltimore City Department of Planning. Aerial Photographs, Dated: 1964 and 1992. Deed Cards for Block 2315 Lots 5, 6, 7, 10, 11, 12, 13, 15, 16, and 17.
- Chesapeake and Potomac Telephone Company of Baltimore City address telephone directories. Dated: 1965, 1962, 1959, 1953, 1950, 1947, 1946, 1944, 1941, and 1938. Baltimore City Enoch Pratt Library Maryland Room, Baltimore, Maryland.
- EDR, Inc. 2009. EDR Regulatory Report, Inquiry Number 2553392.2r; Aerial Photographs Dated: 1957, 1971, 1981, 1988, and 2005, Inquiry Number 2553392.5; Historical Topographic Quadrangles Dated: 1899, 1904, 1908, 1946, 1953, 1966, and 1974, Inquiry Number 2553392.4; Environmental LienSearch Report, Inquiry Numbers 255344126, 255344128, 255344130, 255344134, 255344136, 255344138, 255344140, 255344144, 255344146, and 255344148; Certified Sanborn Maps Dated 1914, 1928, 1950, 1953, 1974, 1975, and 1982, Inquiry Number 2553392.3.
- Federal Emergency Management Agency. Flood Insurance Rate Map. Panel 240087 0006D. Revised 30 September 1988.
- Hill-Donnelly Criss-Cross Directory. Dated: 2004. Baltimore City Enoch Pratt Library Maryland Room, Baltimore, Maryland.
- Maryland Department of Assessment and Taxation website. (http://sdatcert3.resiusa.org/rp_rewrite/).
- Maryland Geological Survey (MGS). 1976. Baltimore County and City Geologic Map adapted from Maryland Geological Survey's Geologic Map of Maryland.
- Stewart Criss-Cross City Directories. Dated: 2007, 2001, 1998, 1995, 1992, 1989, 1985, 1983, 1980, 1977, 1974, 1971, and 1968. Baltimore City Enoch Pratt Library Maryland Room, Baltimore, Maryland.
- U.S. Department of Agriculture. 1998. Soil Survey of City of Baltimore, Maryland.
- U.S. Department of the Interior, National Wetland Inventory Digital Data Map website. (<http://www.fws.gov/wetlands/Data/Mapper.html>)
- U.S. Geological Survey. 1974. 7.5-Minute Baltimore West, Maryland Topographic Quadrangle Map.

14. SIGNATURE(S) OF THE ENVIRONMENTAL PROFESSIONAL(S)

We declare that, to the best of our professional knowledge and belief, we meet the definition of an Environmental Professional as defined in Section 312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and expertise to assess a property of the nature, history, and setting of the study area. We have developed and performed the All Appropriate Inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.



5 July 2011

Victoria Miller Pitman, P.G.
Environmental Professional/Project Manager

Date



5 July 2011

David G. Straume
Environmental Professional/Senior Technical Reviewer

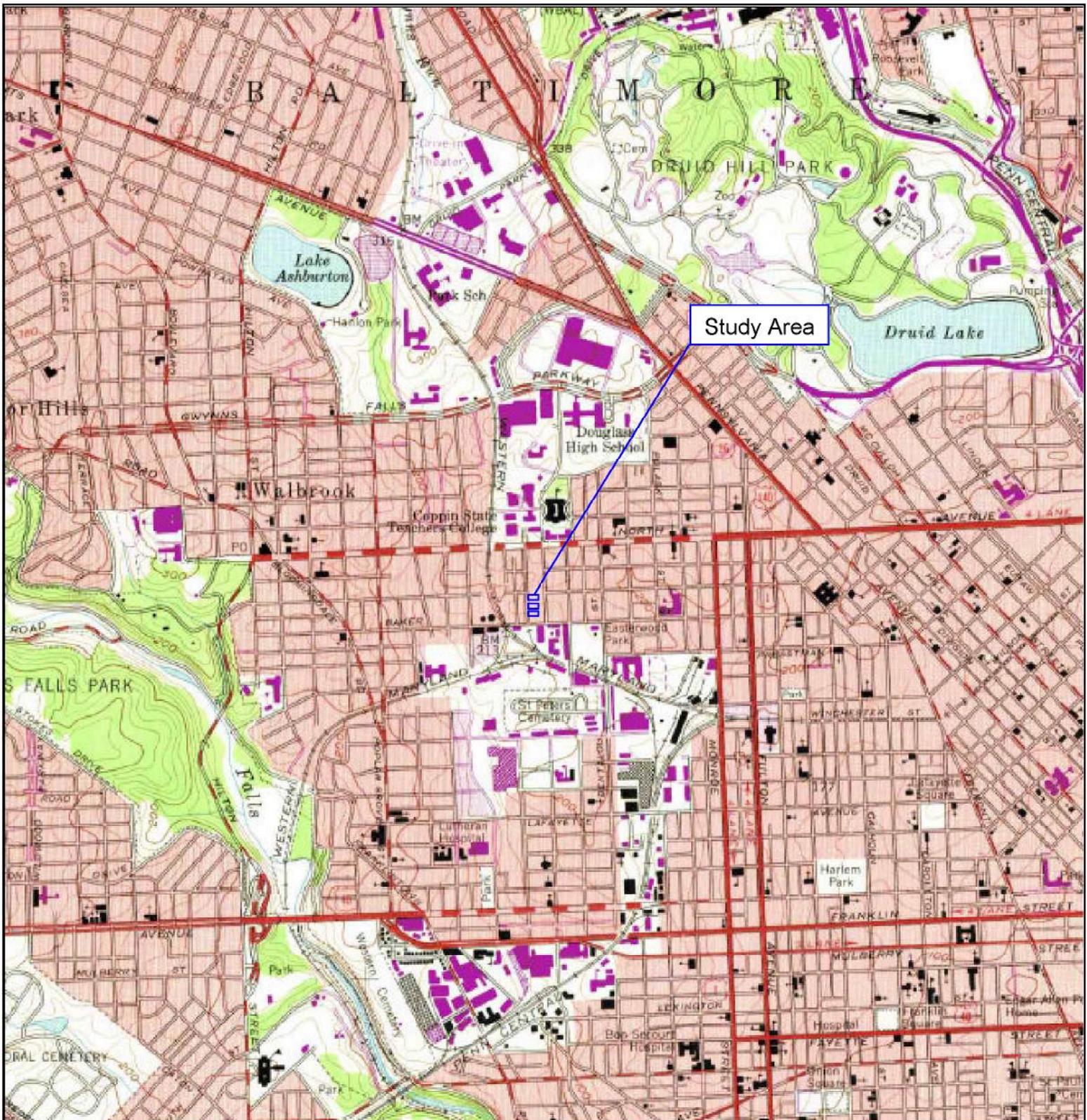
Date

15. QUALIFICATIONS OF THE ENVIRONMENTAL PROFESSIONAL(S)

Resumes for personnel assigned to this project: Ms. Victoria Miller Pitman, Project Manager; Mr. David Straume, Senior Technical Reviewer, and Adrian Hughes, Geologist, are presented as part of Appendix G.

Appendix A

Figures



Reference: US Geological Survey - Baltimore West 7.5-Minutes Quadrangle Topographic Map, 1974.

Figure 1 - Site Location Map

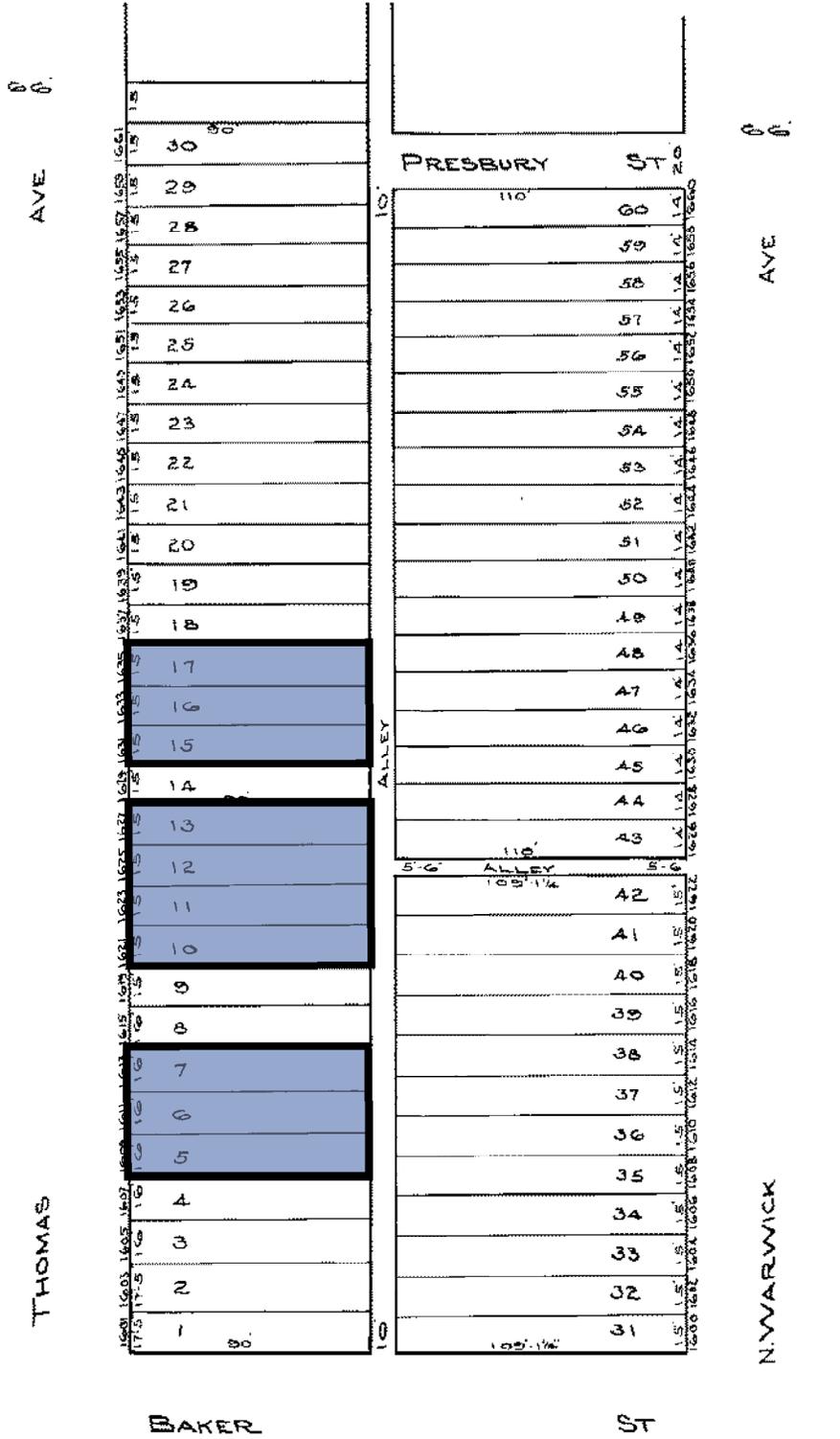
1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631
1633, and 1635 Thomas Avenue
Baltimore, Maryland 21216



® EA Engineering, Science, and
Technology, Inc.
15 Loveton Circle
Sparks, Maryland 21152

Scale:
1:24,000

EA Project Number:
1469001



Study Area

Reference: Baltimore City Tax Plat Maps

TRACED BY C. R. VARD
 LETTERED BY S. R. WARD
 CHECKED BY _____

NOTICE

THIS IS A REAL PROPERTY PLAT AS PROVIDED FOR UNDER ARTICLE 76A OF THE CITY CHARTER. IT IS COMPILED FROM TITLE AND OTHER SOURCES AND IS NOT AN AUTHENTIC SURVEY.

CITY OF BALTIMORE
 DEPARTMENT OF PUBLIC WORKS
 BUREAU OF PLANS & SURVEYS
 PROPERTY LOCATION DIVISION

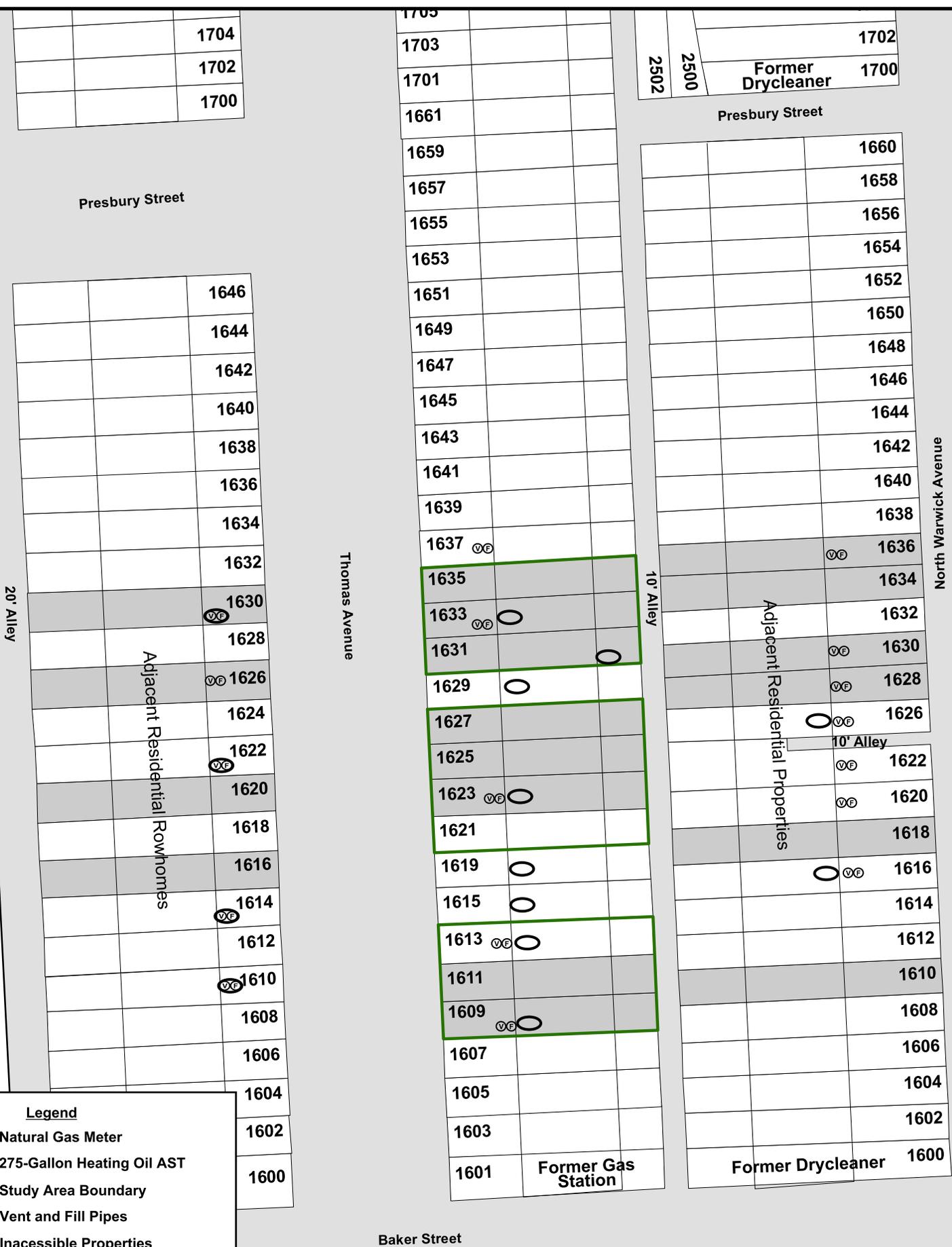
WARD 15 SECTION 7
BLOCK 2315

SCALE: 1" = 40' DATE OCT 1979

Figure 2. Tax Plat Map
 1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue
 Baltimore, Maryland (Not to Scale)



Coppin State University
Human and Health Services Building
and Associated Parking Lots



Appendix B
Photograph Log

Photograph Log
 1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue
 Baltimore, Maryland 21216
 Photographs from 10 June 2011



1. From left to right, the front of 1637, 1635, and 1633 Thomas Avenue (facing east).



2. From left to right, the front of 1635, 1633, and 1631 Thomas Avenue (facing east).



3. From left to right, the front of 1633, 1631 and 1629 Thomas Avenue (facing east).



4. From left to right, the front of 1629, 1627, and 1625 Thomas Avenue (facing east).



5. From left to right, the front of 1625, 1623, 1621, and 1619 Thomas Avenue (facing east).



6. From left to right, the front of 1615, 1613, and 1611 Thomas Avenue (facing east).

Photograph Log
1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue
Baltimore, Maryland 21216
Photographs from 10 June 2011



7. From left to right, the front of 1611, 1609, and 1607 Thomas Avenue (facing east).



8. From left to right, the rear of 1605, 1607, and 1609 Thomas Avenue (facing west).



9. From left to right, the rear of 1611 and 1613 Thomas Avenue (facing west).



10. Rear of 1615 Thomas Avenue (an adjacent property, facing west).



11. From left to right, the rear of 1619 and 1621 Thomas Avenue (facing west).



12. From left to right, the rear of 1625 and 1627 Thomas Avenue (facing west).

Photograph Log
1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue
Baltimore, Maryland 21216
Photographs from 10 June 2011



13. From left to right, the rear of 1629 and 1631 Thomas Avenue (facing west).



14. Rear of 1633 Thomas Avenue (facing west).



15. Rear of 1635 Thomas Avenue (facing west).



16. Rear of 1637 Thomas Avenue (adjacent property).



17. Vent and fill piping on the front of 1609 Thomas Avenue (facing east).



18. Vent and fill piping on the front of 1613 Thomas Avenue (facing east).

Photograph Log
1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue
Baltimore, Maryland 21216
Photographs from 10 June 2011



19. Vent and fill piping on the front of 1623 Thomas Avenue (facing east).



20. 275-gallon heating oil AST behind 1631 Thomas Avenue (facing east). No leaks or staining were observed.



21. Empty 275-gallon heating oil AST and general construction of the basement of 1613 Thomas Avenue.



22. Natural gas meter typical of study area properties.



23. Basement construction of 1621 Thomas Avenue.



24. Entry-level construction of 1613 Thomas Avenue.

Appendix C

Historical Research Documentation

C.1 Aerial Photographs

C.2 Historical Maps

Appendix C.1
Aerial Photographs



Study Area

INQUIRY #: 2553392.5

YEAR: 1957

| = 750'





Study Area



INQUIRY #: 2553392.5

YEAR: 1964

_____ = 750'



AJU-2M



Study Area

INQUIRY #: 2553392.5

YEAR: 1971

| = 750'





Study Area



INQUIRY #: 2553392.5

YEAR: 1981

| = 1000'





Study Area

INQUIRY #: 2553392.5

YEAR: 1988

| = 750'





Study Area

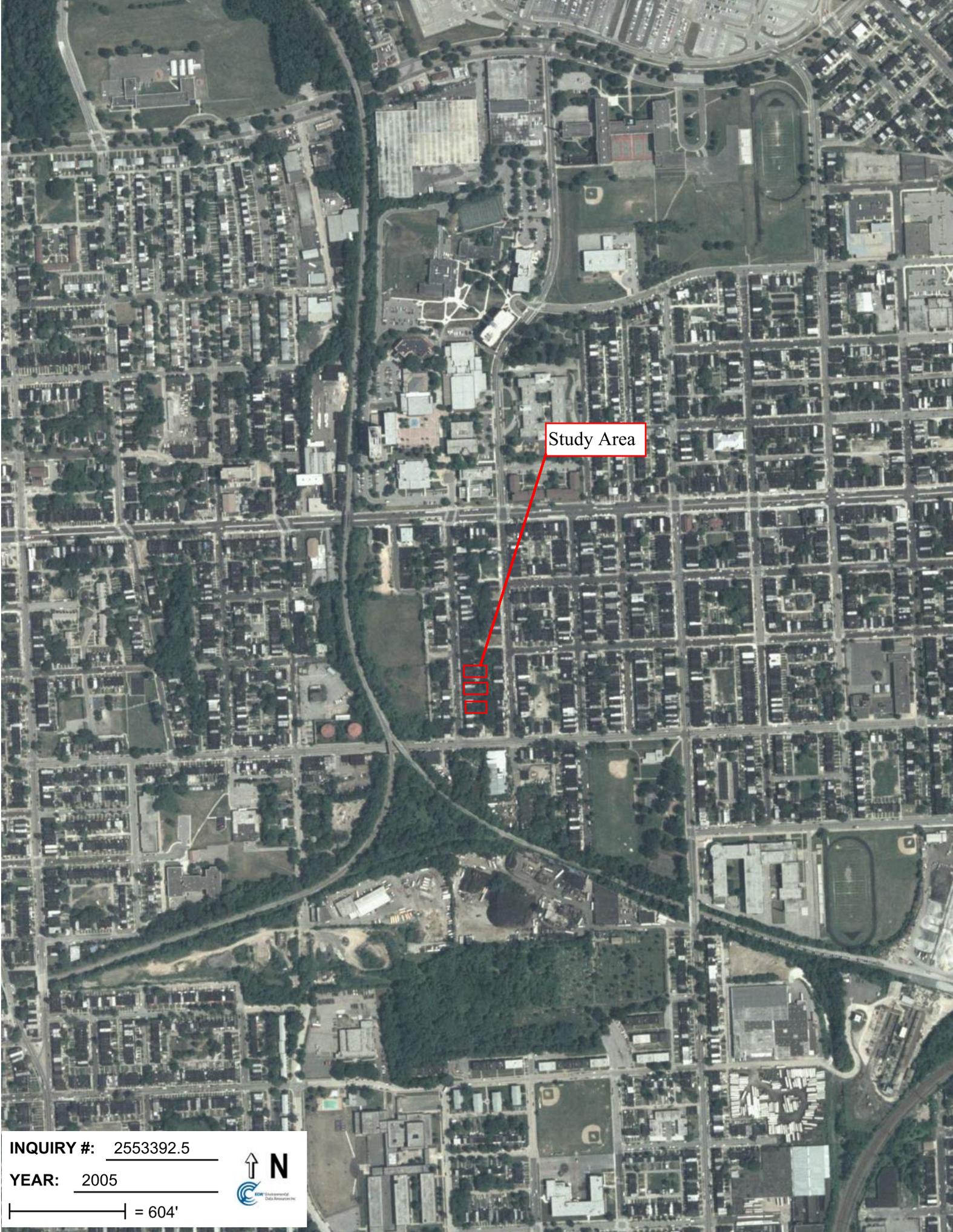


INQUIRY #: 2553392.5

YEAR: 1992

_____ = 750'





Study Area

INQUIRY #: 2553392.5

YEAR: 2005

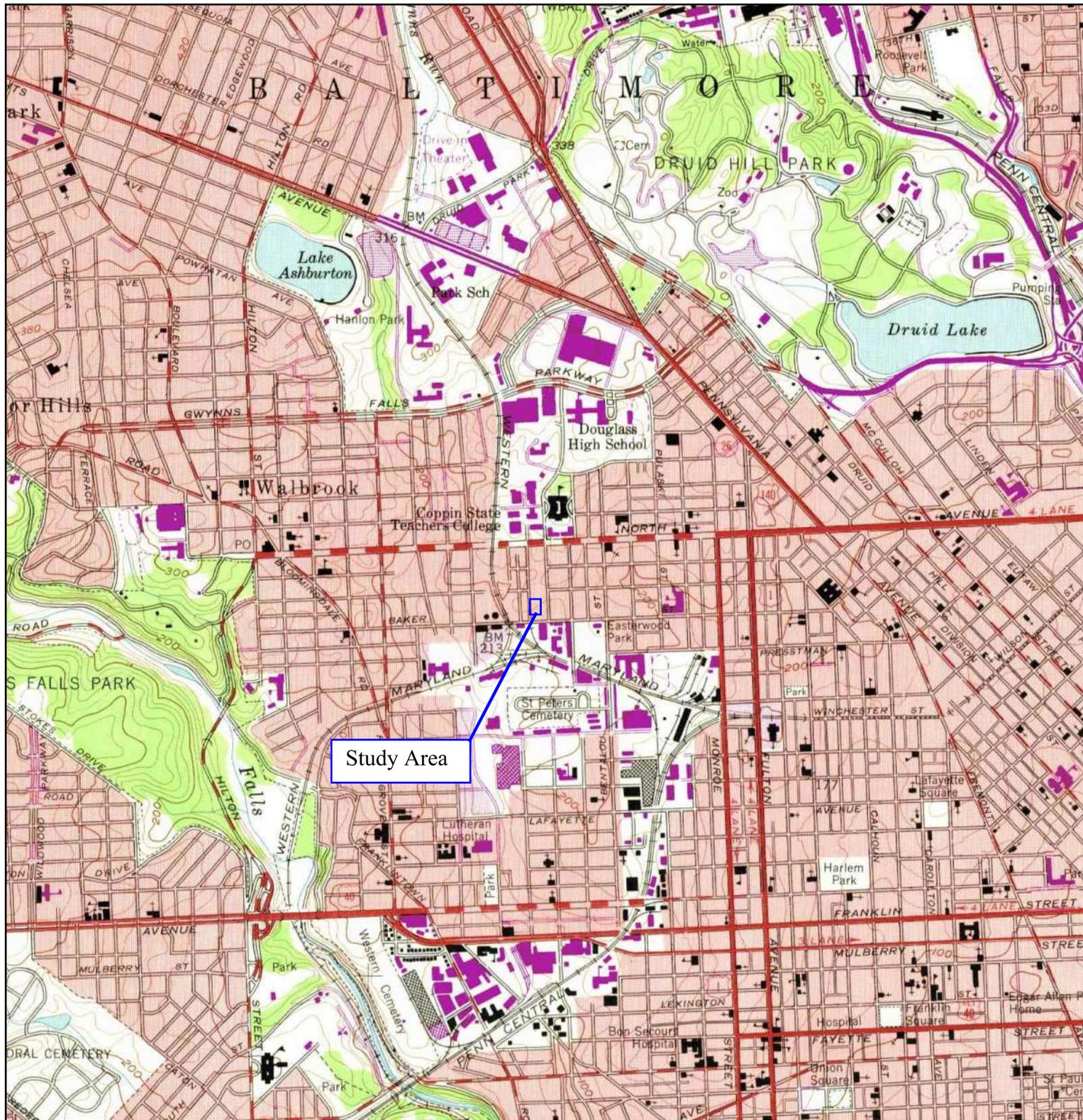
| = 604'



Appendix C.2

Historical Maps

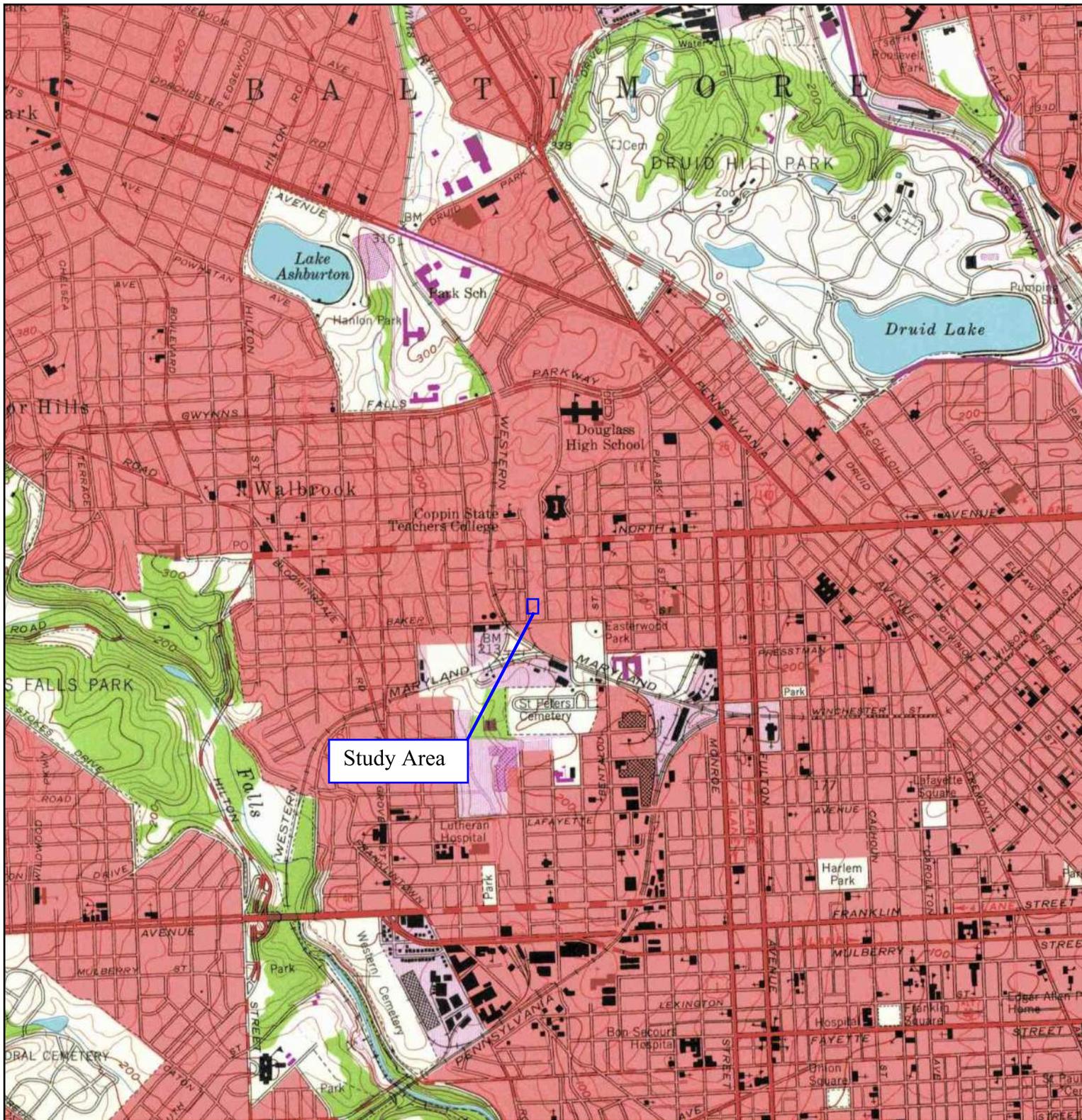
Historical Topographic Map



Study Area

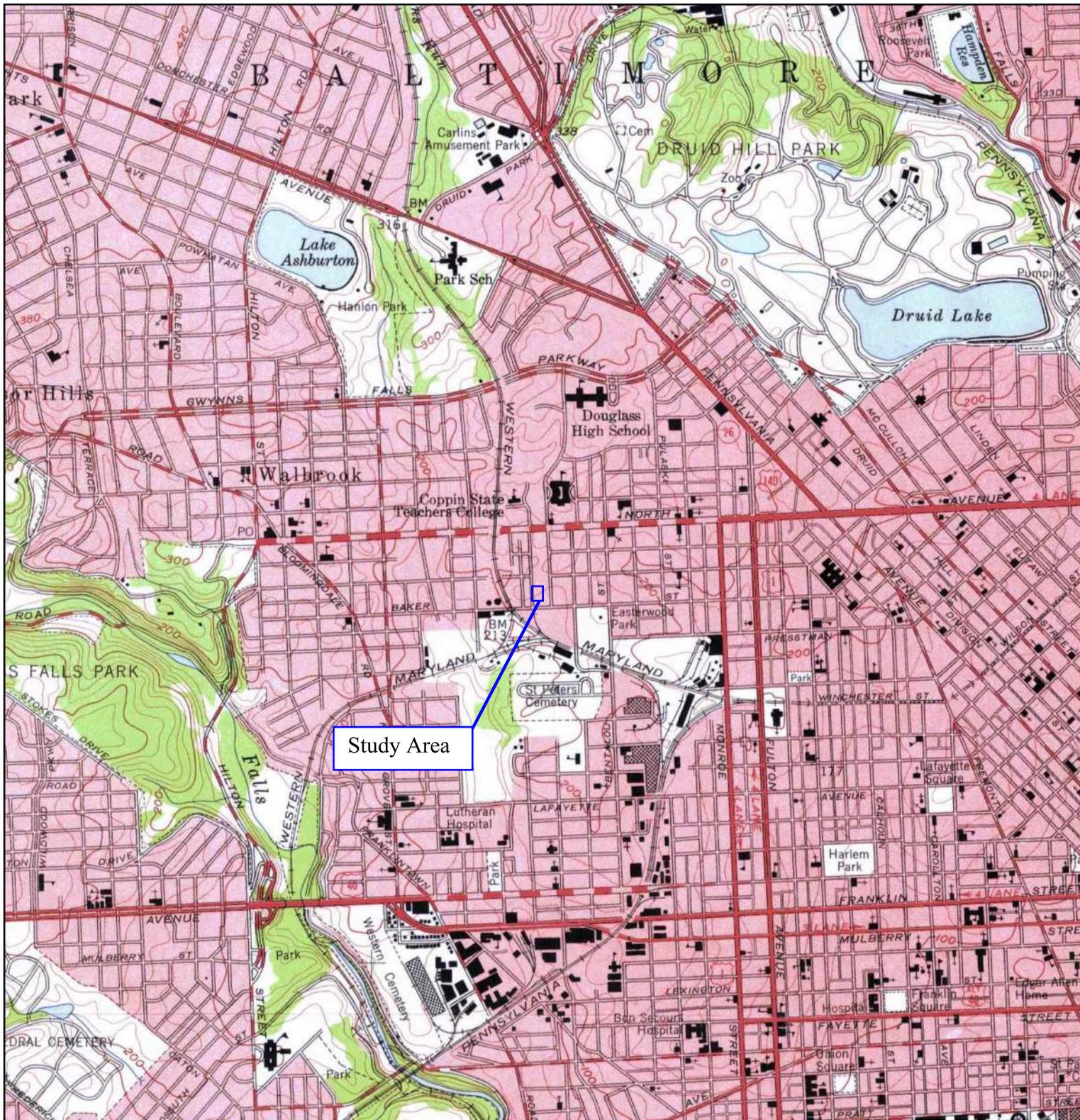
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	NAME: BALTIMORE WEST	ADDRESS:	2537 North Ave	CONTACT:	Victoria Miller
	MAP YEAR: 1974		Baltimore, MD 21216	INQUIRY#:	2553392.4
	PHOTOREVISED FROM: 1953	LAT/LONG:	39.308 / 76.6576	RESEARCH DATE:	07/29/2009
	SERIES: 7.5				
	SCALE: 1:24000				

Historical Topographic Map



	TARGET QUAD	SITE NAME:	Coppin State	CLIENT:	EA Engineering Science & Tech.
	NAME: BALTIMORE WEST	ADDRESS:	2537 North Ave	CONTACT:	Victoria Miller
	MAP YEAR: 1966		Baltimore, MD 21216	INQUIRY#:	2553392.4
	PHOTOREVISED FROM: 1953	LAT/LONG:	39.308 / 76.6576	RESEARCH DATE:	07/29/2009
	SERIES: 7.5				
	SCALE: 1:24000				

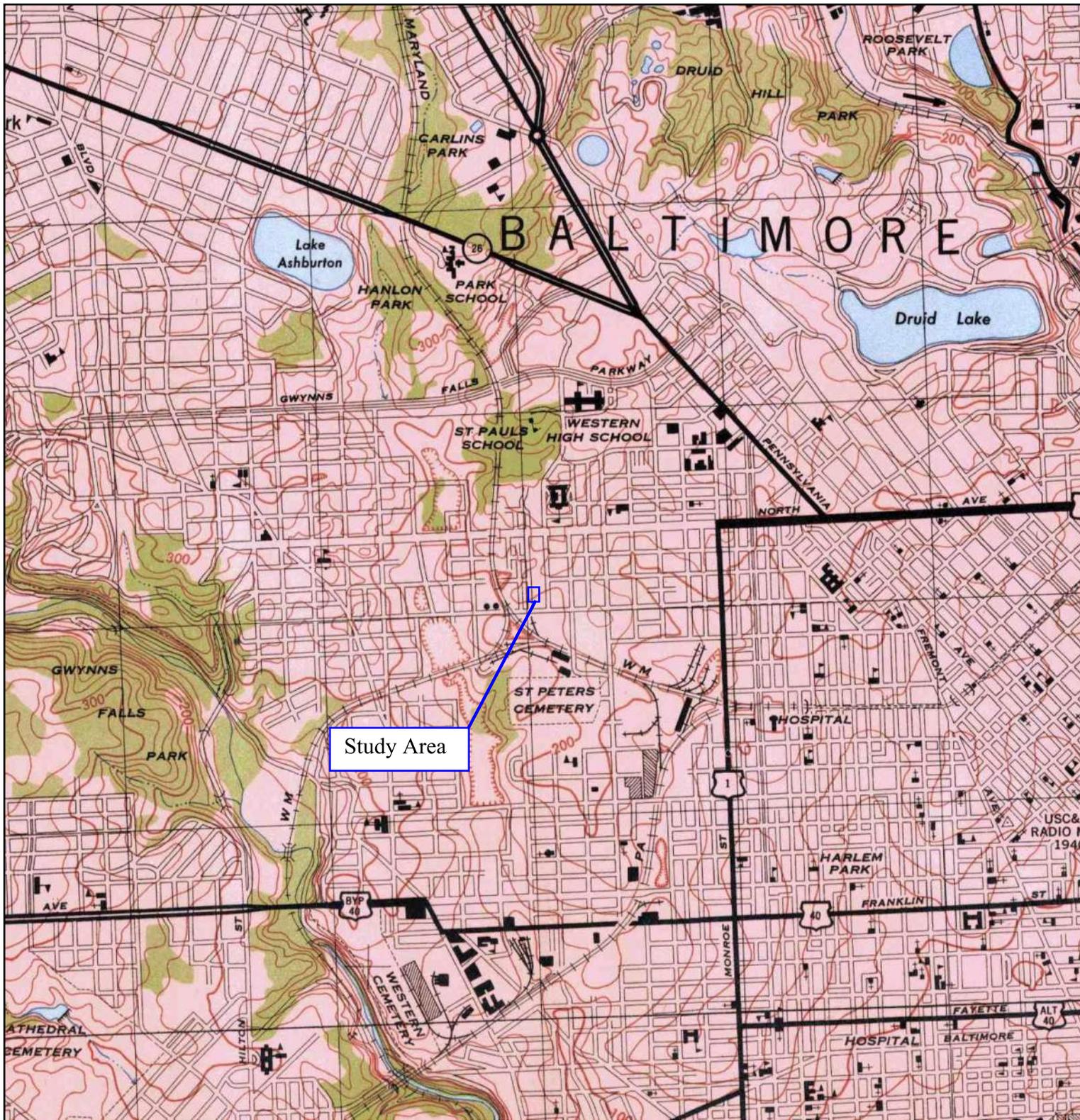
Historical Topographic Map



Study Area

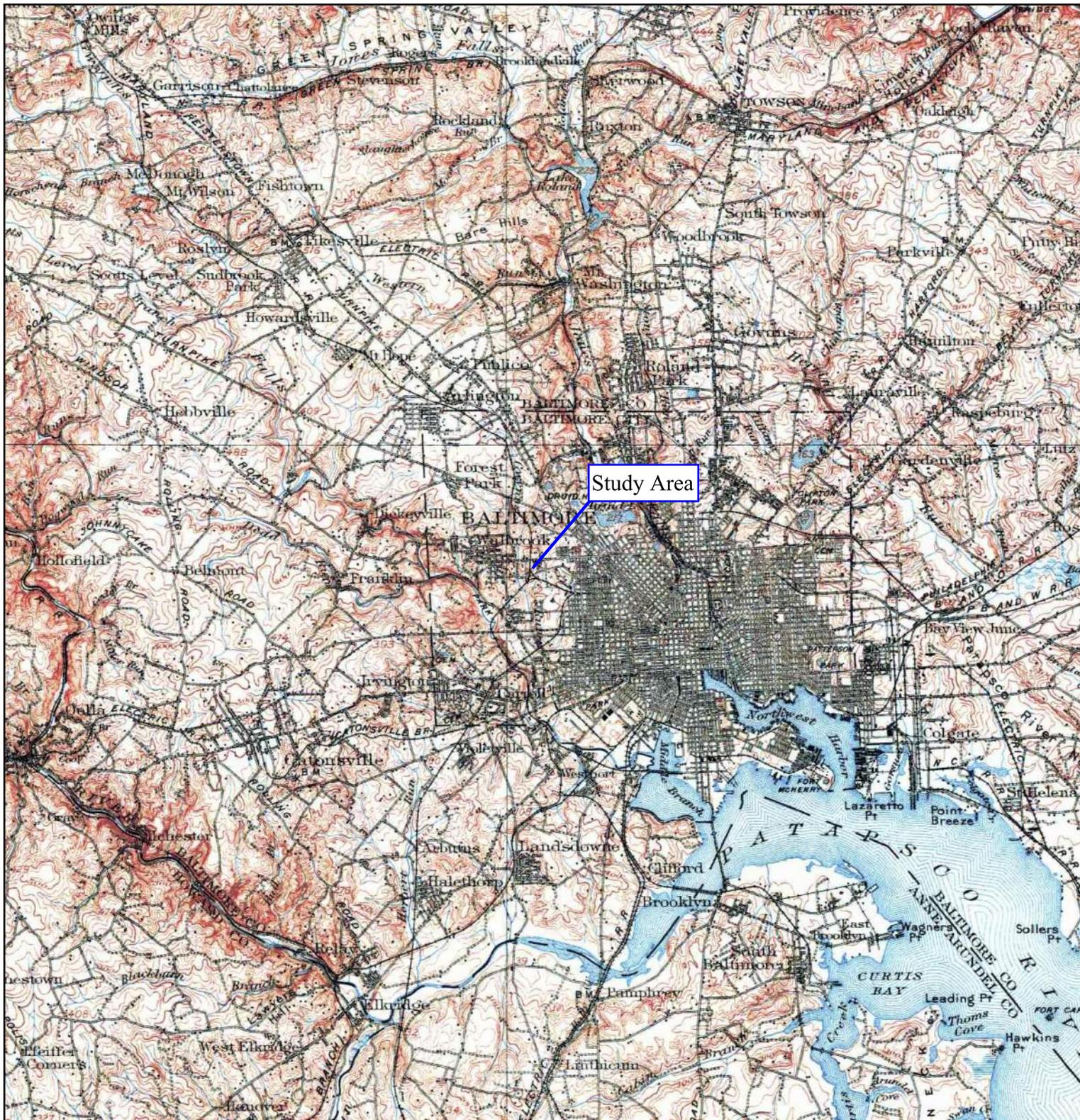
	TARGET QUAD NAME: BALTIMORE WEST MAP YEAR: 1953	SITE NAME: Coppin State ADDRESS: 2537 North Ave Baltimore, MD 21216 LAT/LONG: 39.308 / 76.6576	CLIENT: EA Engineering Science & Tech. CONTACT: Victoria Miller INQUIRY#: 2553392.4 RESEARCH DATE: 07/29/2009
	SERIES: 7.5 SCALE: 1:24000		

Historical Topographic Map



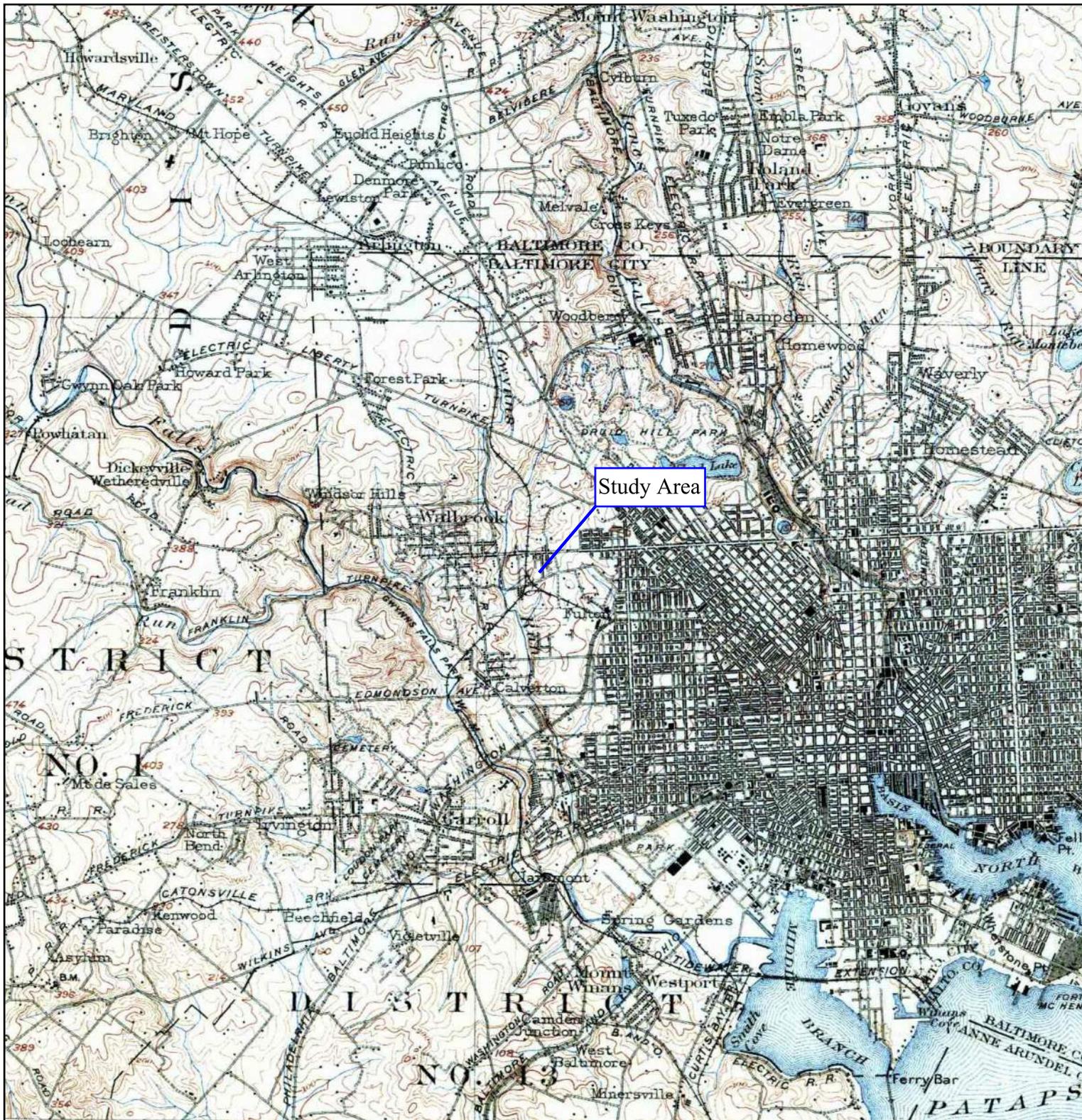
	TARGET QUAD NAME: BALTIMORE WEST MAP YEAR: 1946	SITE NAME: Coppin State ADDRESS: 2537 North Ave Baltimore, MD 21216 LAT/LONG: 39.308 / 76.6576	CLIENT: EA Engineering Science & Tech. CONTACT: Victoria Miller INQUIRY#: 2553392.4 RESEARCH DATE: 07/29/2009
	SERIES: 7.5 SCALE: 1:24000		

Historical Topographic Map



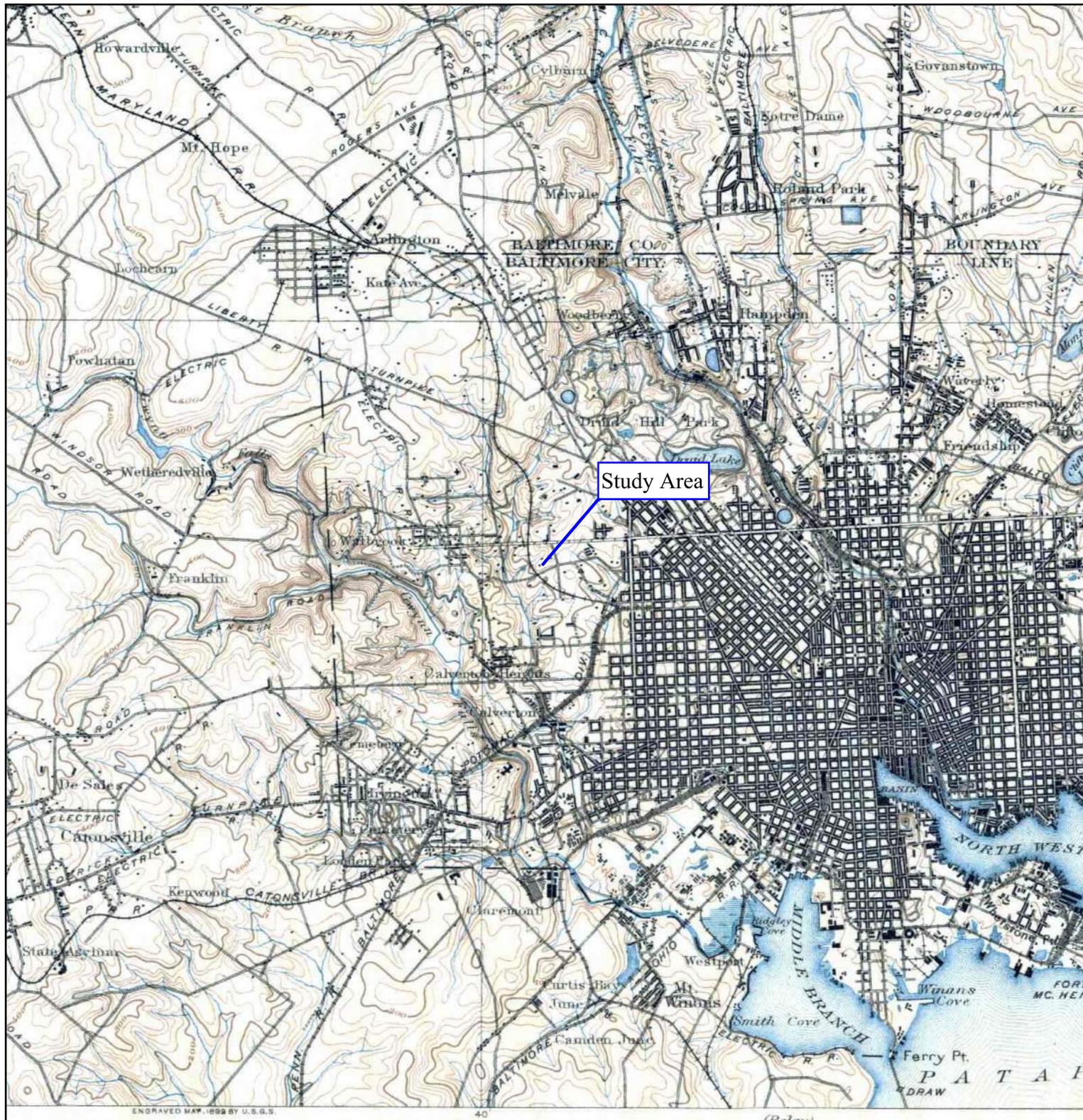
	TARGET QUAD NAME: PATAPSCO MAP YEAR: 1908	SITE NAME: Coppin State ADDRESS: 2537 North Ave Baltimore, MD 21216 LAT/LONG: 39.308 / 76.6576	CLIENT: EA Engineering Science & Tech. CONTACT: Victoria Miller INQUIRY#: 2553392.4 RESEARCH DATE: 07/29/2009
	SERIES: 30 SCALE: 1:125000		

Historical Topographic Map



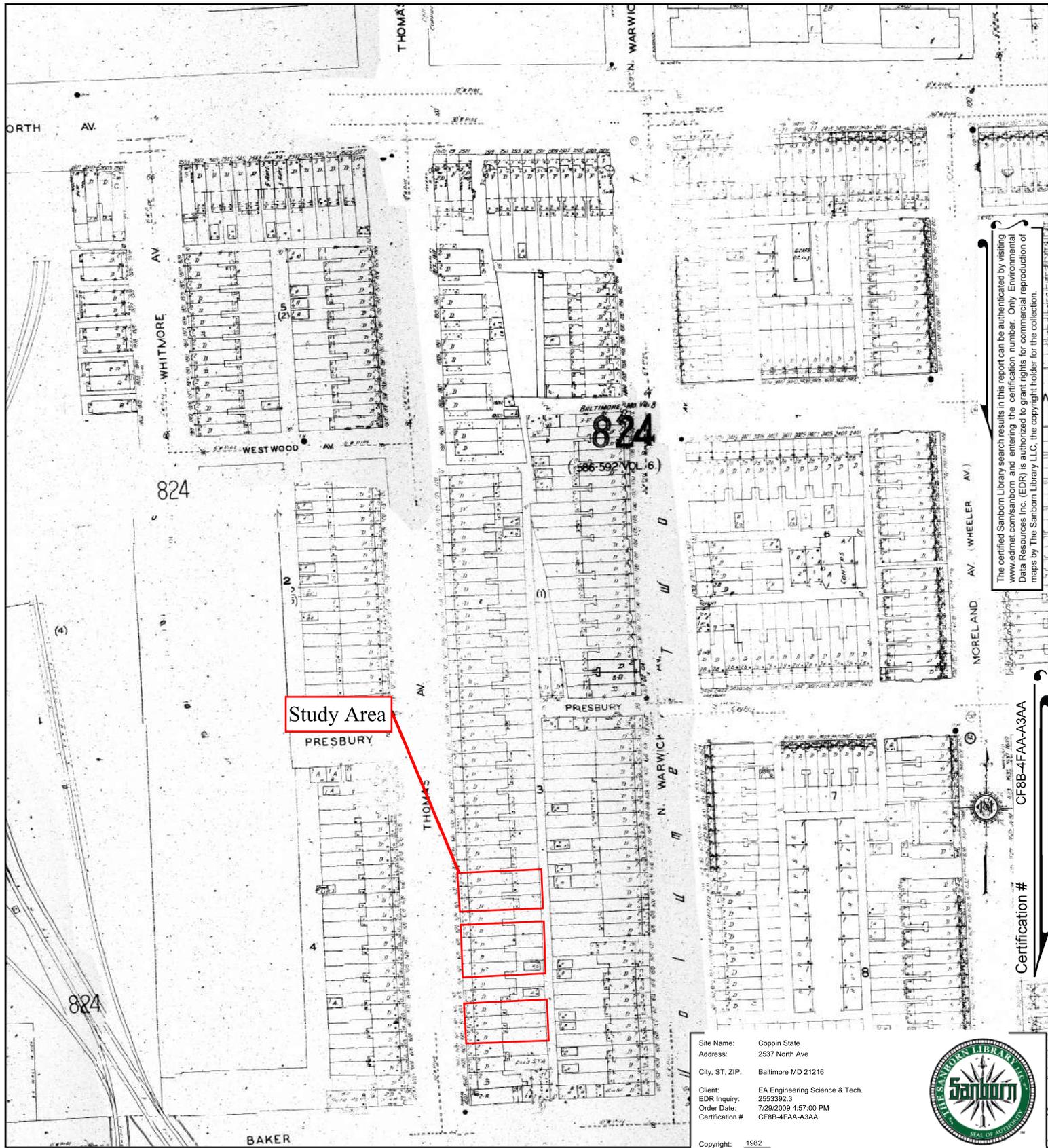
<p>N ↑</p>	<p>TARGET QUAD NAME: BALTIMORE MAP YEAR: 1904</p>	<p>SITE NAME: Coppin State ADDRESS: 2537 North Ave Baltimore, MD 21216 LAT/LONG: 39.308 / 76.6576</p>	<p>CLIENT: EA Engineering Science & Tech. CONTACT: Victoria Miller INQUIRY#: 2553392.4 RESEARCH DATE: 07/29/2009</p>
	<p>SERIES: 15 SCALE: 1:62500</p>		

Historical Topographic Map



<p>N ↑</p>	<p>TARGET QUAD NAME: BALTIMORE MAP YEAR: 1899</p>	<p>SITE NAME: Coppin State ADDRESS: 2537 North Ave Baltimore, MD 21216 LAT/LONG: 39.308 / 76.6576</p>	<p>CLIENT: EA Engineering Science & Tech. CONTACT: Victoria Miller INQUIRY#: 2553392.4 RESEARCH DATE: 07/29/2009</p>
	<p>SERIES: 15 SCALE: 1:62500</p>		

1982 Certified Sanborn Map



The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

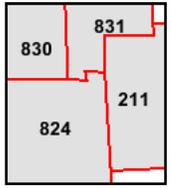
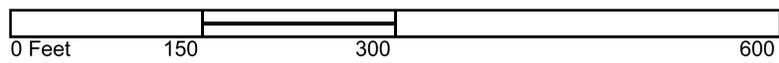
Certification # CF8B-4FAA-A3AA

Certification #

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 Address: 2537 North Ave
 City, ST, ZIP: Baltimore MD 21216
 Client: EA Engineering Science & Tech.
 EDR Inquiry: 2553392.3
 Order Date: 7/29/2009 4:57:00 PM
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 Copyright: 1982

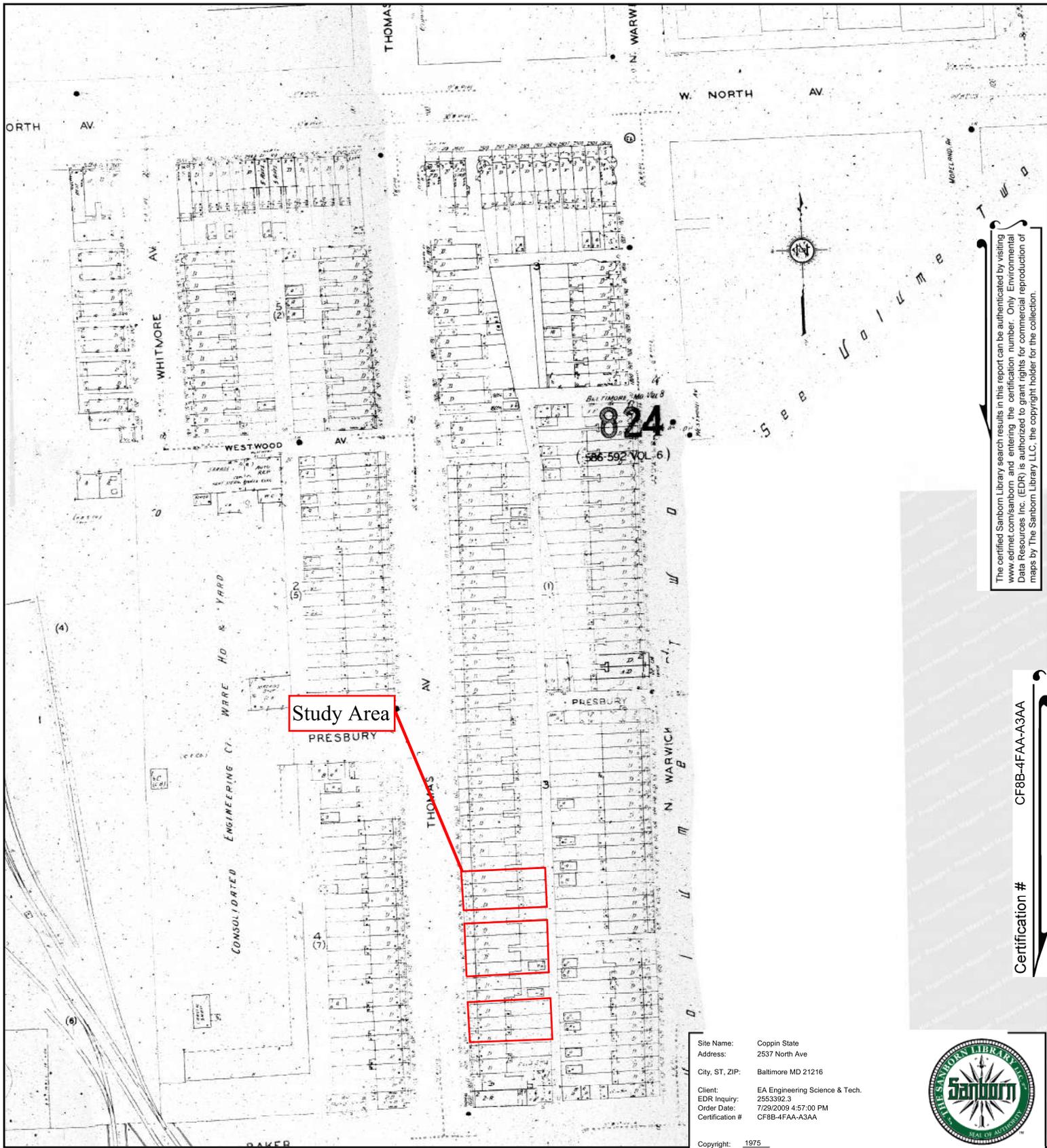


This Certified Sanborn Map combines the following sheets (thumbnails on page 3).



- Volume 2, Sheet 211
- Volume 8, Sheet 824
- Volume 8, Sheet 830
- Volume 8, Sheet 831

1975 Certified Sanborn Map

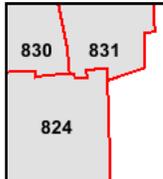
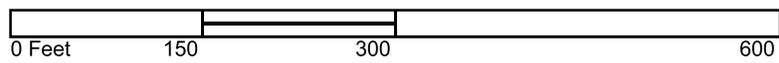


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Certification # CF8B-4FAA-A3AA



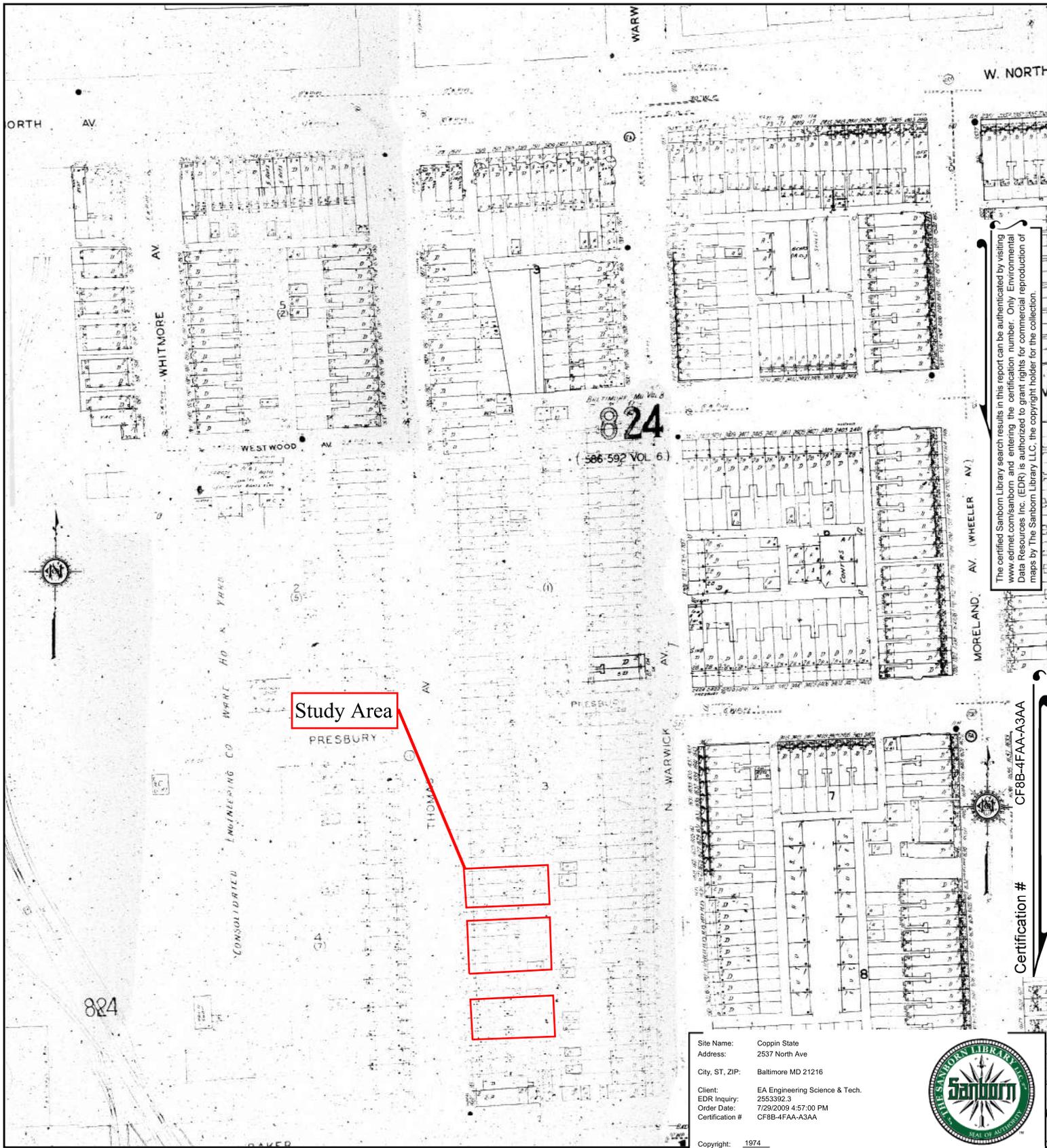
This Certified Sanborn Map combines the following sheets (thumbnails on page 3).



Volume 8, Sheet 824
 Volume 8, Sheet 830
 Volume 8, Sheet 831



1974 Certified Sanborn Map



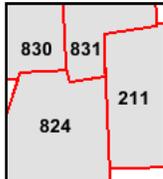
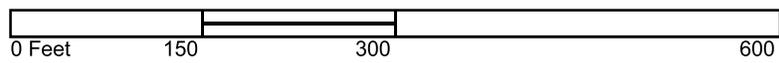
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Certification # CF8B-4FAA-A3AA

Site Name: Coppin State
 Address: 2537 North Ave
 City, ST, ZIP: Baltimore MD 21216
 Client: EA Engineering Science & Tech.
 EDR Inquiry: 2553392.3
 Order Date: 7/29/2009 4:57:00 PM
 Certification # CF8B-4FAA-A3AA
 Copyright: 1974



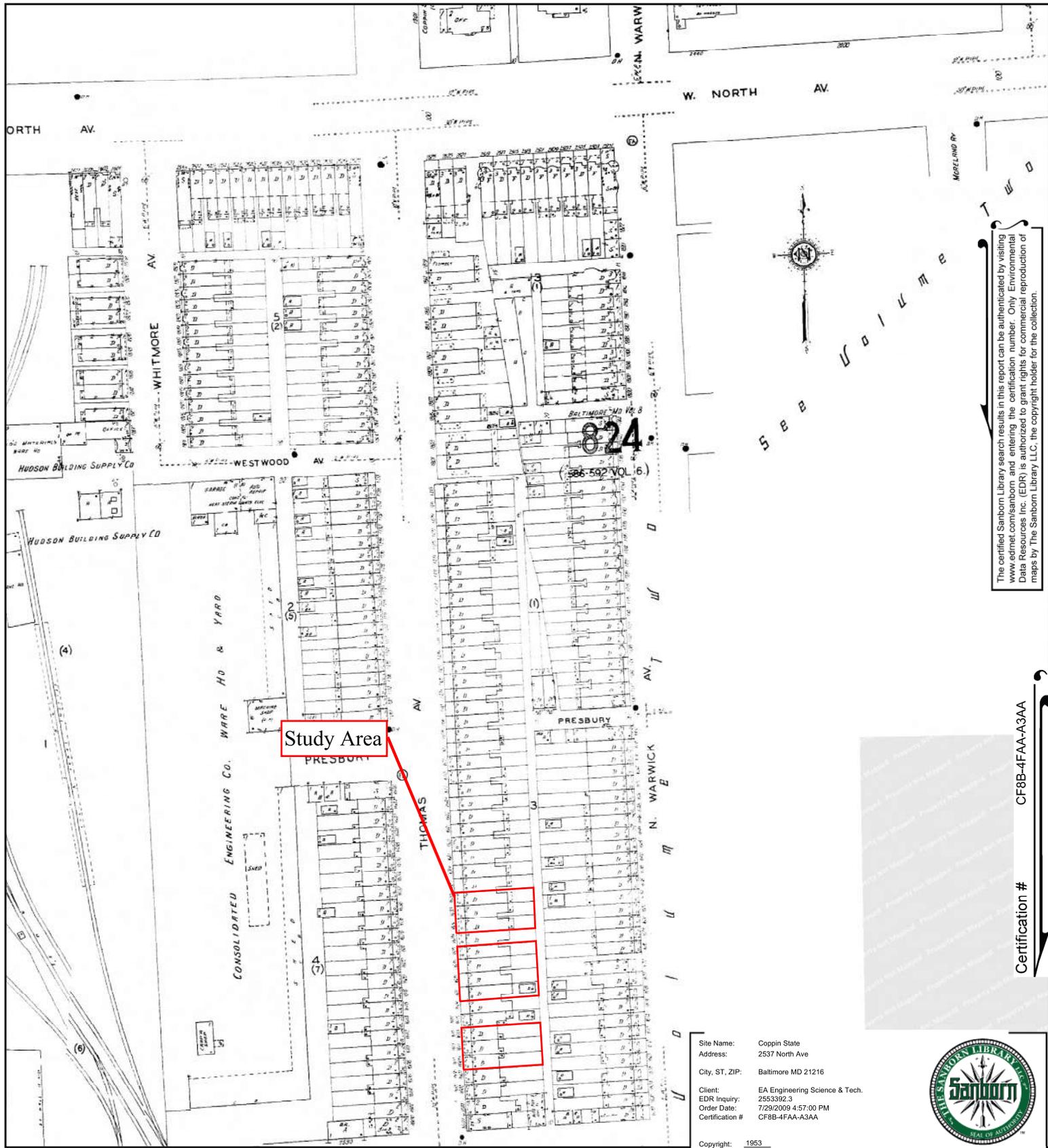
This Certified Sanborn Map combines the following sheets (thumbnails on page 3).



- Volume 2, Sheet 211
- Volume 8, Sheet 824
- Volume 8, Sheet 830
- Volume 8, Sheet 831



1953 Certified Sanborn Map



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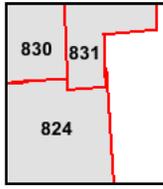
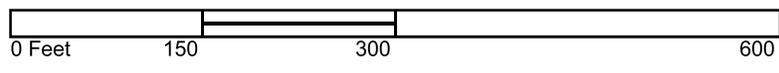
Study Area

Site Name: Coppin State
 Address: 2537 North Ave
 City, ST, ZIP: Baltimore MD 21216
 Client: EA Engineering Science & Tech.
 EDR Inquiry: 2553392-3
 Order Date: 7/29/2009 4:57:00 PM
 Certification # CF8B-4FAA-A3AA
 Copyright: 1953



Certification # CF8B-4FAA-A3AA

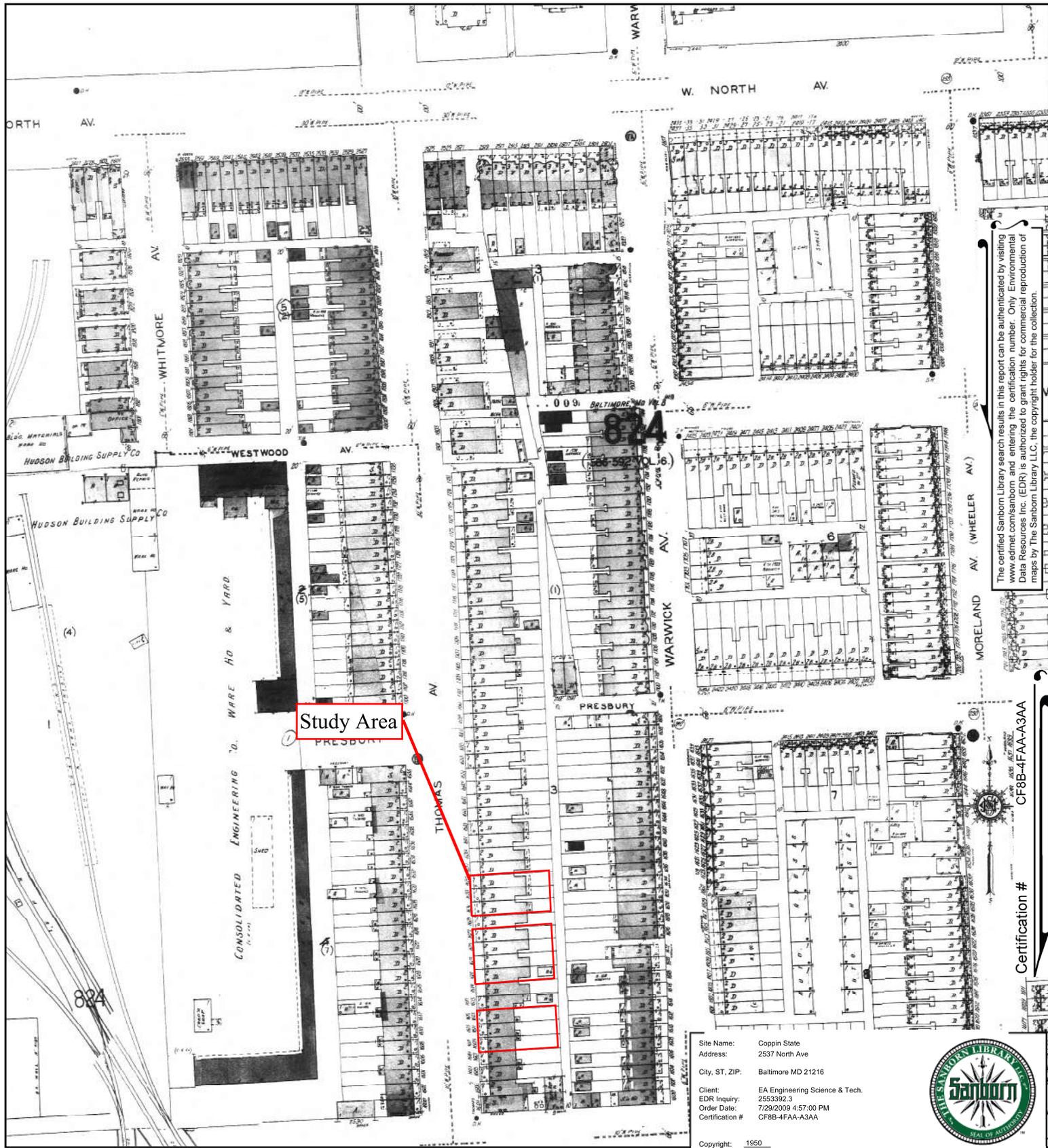
This Certified Sanborn Map combines the following sheets (thumbnails on page 3).



Volume 8, Sheet 824
 Volume 8, Sheet 830
 Volume 8, Sheet 831



1950 Certified Sanborn Map



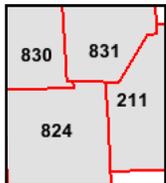
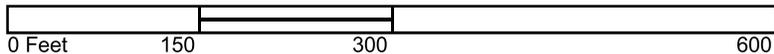
The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

Certification # CF8B-4FAA-A3AA

Site Name: Coppin State
 Address: 2537 North Ave
 City, ST, ZIP: Baltimore MD 21216
 Client: EA Engineering Science & Tech.
 EDR Inquiry: 2553392-3
 Order Date: 7/29/2009 4:57:00 PM
 Certification #: CF8B-4FAA-A3AA
 Copyright: 1950



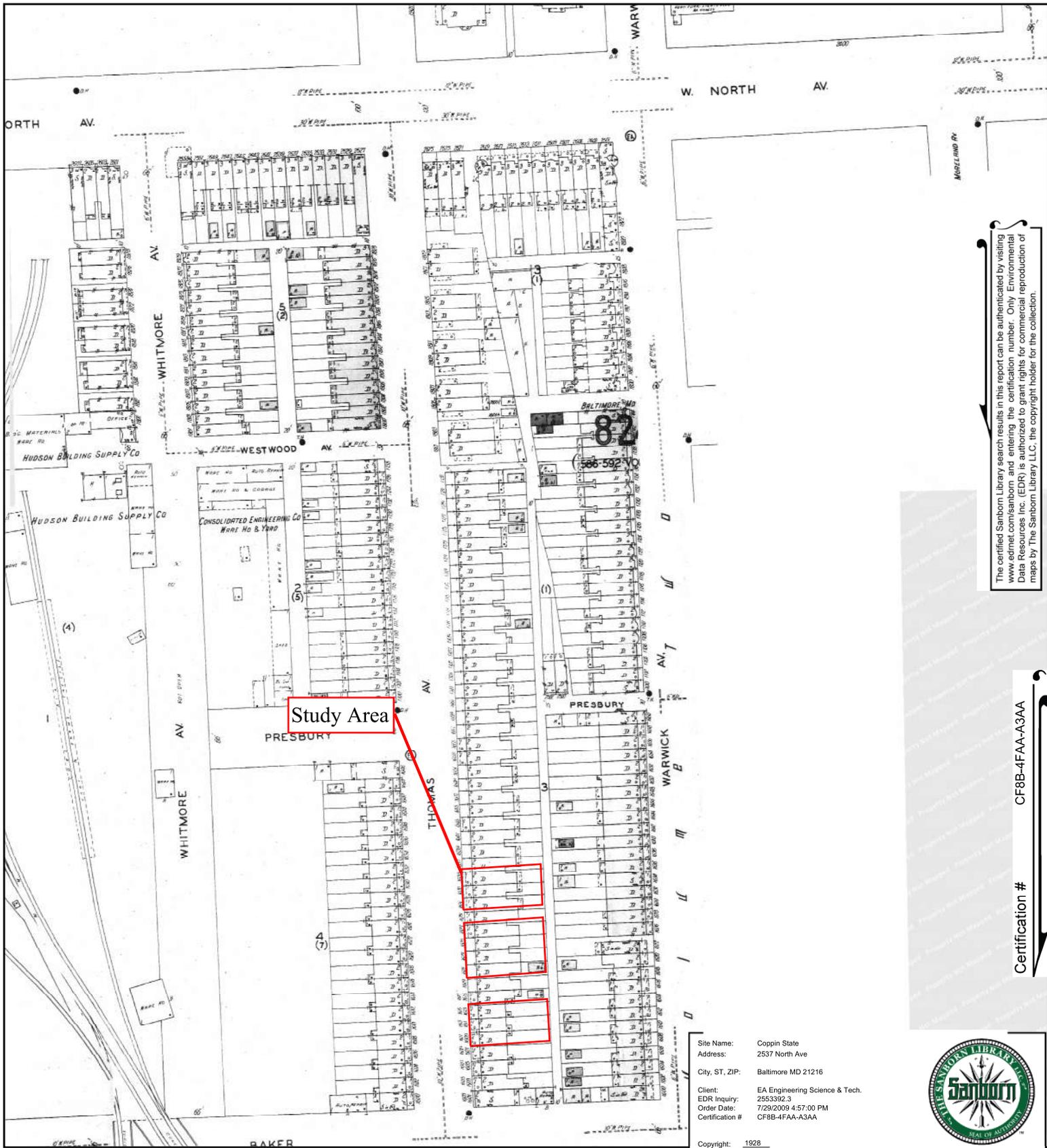
This Certified Sanborn Map combines the following sheets (thumbnails on page 3).



- Volume 8, Sheet 824
- Volume 8, Sheet 830
- Volume 8, Sheet 831
- Volume 2, Sheet 211



1928 Certified Sanborn Map



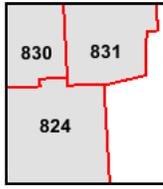
The certified Sanborn Library search results in this report can be authenticated by visiting www.ednet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

Certification # CF8B-4FAA-A3AA

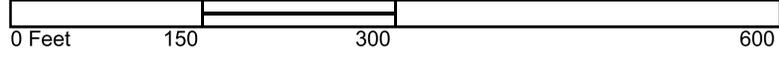
Site Name: Coppin State
 Address: 2537 North Ave
 City, ST, ZIP: Baltimore MD 21216
 Client: EA Engineering Science & Tech.
 EDR Inquiry: 2553392-3
 Order Date: 7/29/2009 4:57:00 PM
 Certification # CF8B-4FAA-A3AA
 Copyright: 1928



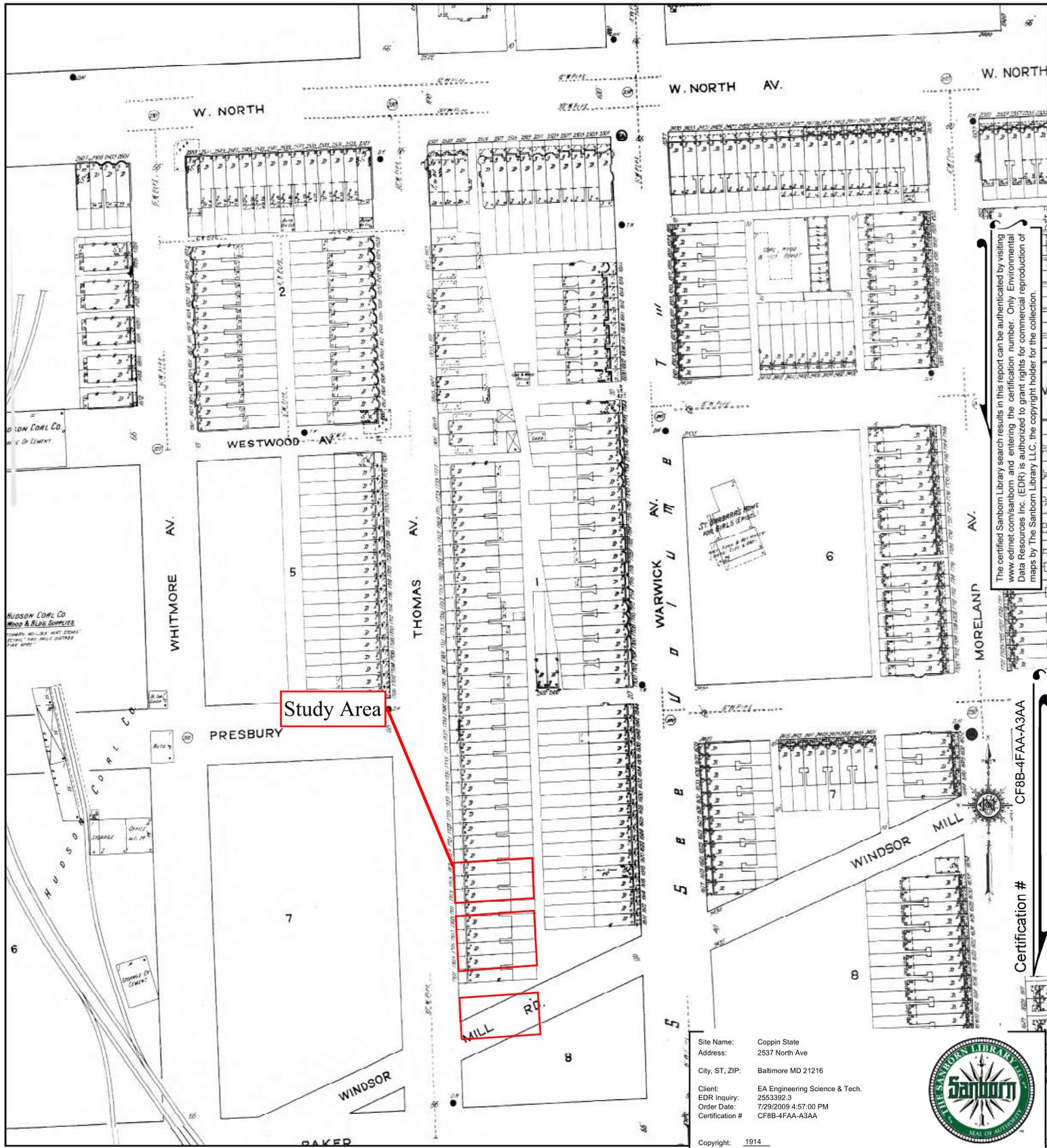
This Certified Sanborn Map combines the following sheets (thumbnails on page 3).



Volume 8, Sheet 824
 Volume 8, Sheet 830
 Volume 8, Sheet 831



1914 Certified Sanborn Map



Study Area

MILL RD.

Site Name: Coppin State
 Address: 2537 North Ave
 City, ST, ZIP: Baltimore MD 21216

Client: EA Engineering Science & Tech.
 EDR Inquiry: 2553392.3
 Order Date: 7/29/2009 4:57:00 PM
 Certification #: CF8B-4FAA-A3AA

Copyright: 1914

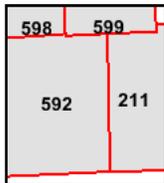
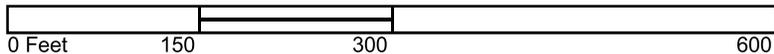
The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

Certification # CF8B-4FAA-A3AA

Certification #



This Certified Sanborn Map combines the following sheets (thumbnails on page 3).



Volume 6, Sheet 592
 Volume 6, Sheet 598
 Volume 6, Sheet 599
 Volume 2, Sheet 211



Historical Sanborn Fire Insurance Maps

Address	1914	1928
1609 Thomas Avenue	Undeveloped portion of Windsor Mill Road.	Two-story residential rowhome addressed as 1609 Thomas Avenue.
1611 Thomas Avenue	Undeveloped portion of Windsor Mill Road.	Two-story residential rowhome addressed as 1611 Thomas Avenue.
1613 Thomas Avenue	Undeveloped portion of Windsor Mill Road.	Two-story residential rowhome addressed as 1613 Thomas Avenue.
1621 Thomas Avenue	Two-story residential rowhome addressed as 1703 Thomas Avenue.	Two-story residential rowhome with current-day addresses and a one-story auto garage in the backyard.
1623 Thomas Avenue	Two-story residential rowhome addressed as 1705 Thomas Avenue.	Two-story residential rowhome with current-day addresses.
1635 Thomas Avenue	Two-story residential rowhome addressed as 1707 Thomas Avenue.	Two-story residential rowhome with current-day addresses.
1627 Thomas Avenue	Two-story residential rowhome addressed as 1709 Thomas Avenue.	Two-story residential rowhome with current-day addresses.
1631 Thomas Avenue	Two-story residential rowhome addressed as 1713 Thomas Avenue.	Two-story residential rowhome with current-day addresses.
1633 Thomas Avenue	Two-story residential rowhome addressed as 1715 Thomas Avenue.	Two-story residential rowhome with current-day addresses.
1635 Thomas Avenue	Two-story residential rowhome addressed as 1717 Thomas Avenue.	Two-story residential rowhome with current-day addresses.
1637 Thomas Avenue	Two-story residential rowhome addressed as 1719 Thomas Avenue.	Current-day address applied.
1608 Warwick Avenue	Undeveloped land.	Two-story residential rowhome.
1610 Warwick Avenue	Undeveloped land.	Two-story residential rowhome and a one-story auto garage in the backyard.
1612 Warwick Avenue	Undeveloped land.	Two-story residential rowhome and a one-story auto garage in the backyard.
1614 Warwick Avenue	Undeveloped land.	Two-story residential rowhome.
1616 Warwick Avenue	Undeveloped land.	Two-story residential rowhome.

Source: Sanborn Fire Insurance Maps

Historical Sanborn Fire Insurance Maps

Address	1914	1928
1618 Warwick Avenue	Undeveloped land.	Two-story residential rowhome.
1620 Warwick Avenue	Undeveloped land.	Two-story residential rowhome and a one-story auto garage in the backyard.
1622 Warwick Avenue	Undeveloped land.	Two-story rowhome with a store in the basement.
1626 Warwick Avenue	Two-story residential rowhome addressed as 1610 North Warwick Avenue.	Same as 1914 map with current-day addresses.
1628 Warwick Avenue	Two-story residential rowhome addressed as 1612 North Warwick Avenue.	Same as 1914 map with current-day addresses.
1630 Warwick Avenue	Two-story residential rowhome addressed as 1614 North Warwick Avenue.	Same as 1914 map with current-day addresses.
1632 Warwick Avenue	Two-story residential rowhome addressed as 1616 North Warwick Avenue.	Same as 1914 map with current-day addresses.
1634 Warwick Avenue	Two-story residential rowhome addressed as 1618 North Warwick Avenue.	New one-story auto garage in the backyard and current-day address applied.
1636 Warwick Avenue	Two-story store addressed as 1620 North Warwick Avenue.	New one-story auto garage in the backyard and current-day address applied.
1607 Thomas Avenue	Undeveloped portion of Windsor Mill Road.	Two-story residential rowhome.
1608 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1610 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1612 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1614 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1616 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1618 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.

Source: Sanborn Fire Insurance Maps

Historical Sanborn Fire Insurance Maps

Address	1914	1928
1620 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1622 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1624 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1626 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1628 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1630 Thomas Avenue	Undeveloped land.	Two-story residential rowhome with current-day addresses.
1615 Thomas Avenue	Undeveloped portion of Windsor Mill Road.	Two-story residential rowhome and a one-story auto garage in the backyard.
1619 Thomas Avenue	Two-story residential rowhome addressed as 1701 Thomas Avenue.	Current-day address applied.
1629 Thomas Avenue	Two-story residential rowhome addressed as 1711 Thomas Avenue.	Current-day address applied.

Historical Sanborn Fire Insurance Maps

Address	1950	1953	1974	1975	1982
1609 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1611 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1613 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1621 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1623 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1635 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1627 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1631 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1633 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1635 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1637 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1608 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1610 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1612 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1614 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1616 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.

Source: Sanborn Fire Insurance Maps

Historical Sanborn Fire Insurance Maps

Address	1950	1953	1974	1975	1982
1618 Warwick Avenue	New one-story auto garage in backyard.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1620 Warwick Avenue	New one-story auto garage in backyard.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1622 Warwick Avenue	No longer denoted as a store.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1626 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1628 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1630 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1632 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1634 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1636 Warwick Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1607 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1608 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1610 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1612 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1614 Thomas Avenue	New one-story auto garage in backyard.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1616 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1618 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.

Source: Sanborn Fire Insurance Maps

Historical Sanborn Fire Insurance Maps

Address	1950	1953	1974	1975	1982
1620 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1622 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1624 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1626 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1628 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1630 Thomas Avenue	New one-story auto garage in backyard.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1615 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1619 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.
1629 Thomas Avenue	Same as 1928 map.	Same as 1950 map.	Same as 1953 map, map is of low quality.	Same as 1974 map.	Same as 1975 map.

Source: Sanborn Fire Insurance Maps

Appendix D

Supporting Documentation

Maryland Department of Assessments and Taxation
Real Property Data Search (vw1.1A)
BALTIMORE CITY

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[GroundRent Redemption](#)
[GroundRent Registration](#)

Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 005

Owner Information

Owner Name: SIMMONS DAWN **Use:** RESIDENTIAL
Principal Residence: NO
Mailing Address: 2265 5TH AVE, #11G **Deed Reference:** 1) /08263/ 00001
NEW YORK NY 10037-2027 2)

Location & Structure Information

Premises Address 1609 THOMAS AVE
BALTIMORE 21216-3739
Legal Description 16X90

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	005	2	Plat Ref:

Town NONE
Special Tax Areas
Ad Valorem
Tax Class

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories **Basement** **Type** **Exterior**
RENTAL DW

Value Information

	Base Value	Value As Of 01/01/2011	Phase-in Assessments	
			As Of 07/01/2010	As Of 07/01/2011
Land	1,000	1,000		
Improvements:	2,000	2,000		
Total:	3,000	3,000	3,000	3,000
Preferential Land:	0			0

Transfer Information

Seller: MOATS, DAMON	Date: 08/29/2006	Price: \$25,000
Type: NON-ARMS LENGTH OTHER	Deed1: FMC /08263/ 00001	Deed2:
Seller: DAVIS, THOMAS	Date: 12/15/2005	Price: \$15,000
Type: NON-ARMS LENGTH OTHER	Deed1: FMC /07109/ 00404	Deed2:
Seller: 25TH STREET PROPERTIES, LLC	Date: 08/02/1999	Price: \$44,000
Type: ARMS LENGTH IMPROVED	Deed1: FMC /08708/ 00344	Deed2:

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00

Tax Exempt: **Special Tax Recapture:**
Exempt Class: * NONE *

Maryland Department of Assessments and Taxation
Real Property Data Search (vw5.1A)
BALTIMORE CITY

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[GroundRent Registration](#)

Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 006

Owner Information

Owner Name: AHMAD IFTIKHAR **Use:** RESIDENTIAL
Principal Residence: NO
Mailing Address: 51 GROVER LANE **Deed Reference:** 1) /13094/ 00154
EAST NORTH PORT NY 11731 2)

Location & Structure Information

Premises Address 1611 THOMAS AVE
BALTIMORE 21216-3739 **Legal Description** 16X90

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	006	2	Plat Ref:

Special Tax Areas **Town** NONE
Ad Valorem
Tax Class

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories **Basement** **Type** **Exterior**
RENTAL DW

Value Information

	Base Value	Value		Phase-in Assessments	
		As Of	As Of	As Of	As Of
		01/01/2011	07/01/2010	07/01/2011	
Land	7,000	7,000			
Improvements:	23,000	23,000			
Total:	30,000	30,000	30,000	30,000	
Preferential Land:	0			0	

Transfer Information

Seller: REDBALT 3, LLC	Date: 11/19/2010	Price: \$10,000
Type: NON-ARMS LENGTH OTHER	Deed1: FMC /13094/ 00154	Deed2:
Seller: BRICKS THIRTY-SEVEN, LLC.	Date: 05/31/2006	Price: \$38,016
Type: NON-ARMS LENGTH OTHER	Deed1: FMC /07865/ 00668	Deed2:
Seller: LEVITAS, STEWART J	Date: 01/13/2004	Price: \$0
Type: NON-ARMS LENGTH OTHER	Deed1: FMC /04871/ 00212	Deed2:

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00

Tax Exempt: **Special Tax Recapture:**
Exempt Class: * NONE *

Maryland Department of Assessments and Taxation
Real Property Data Search (vw1.1A)
BALTIMORE CITY

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[GroundRent Registration](#)

Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 007

Owner Information

Owner Name:	GOLDEN SANDRA D GOLDEN ROBBI B	Use:	RESIDENTIAL
Mailing Address:	3295 TOBACCO RD CHESAPEAKE BEACH MD 20732	Principal Residence:	NO
		Deed Reference:	1) /09121/ 00684 2)

Location & Structure Information

Premises Address	Legal Description
1613 THOMAS AVE BALTIMORE 21216-3739	16X90

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	007	2	Plat Ref:

Special Tax Areas	Town	NONE
	Ad Valorem	
	Tax Class	

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories	Basement	Type	Exterior
		RENTAL DW	

Value Information

	Base Value	Value	Phase-in Assessments	
		As Of	As Of	As Of
		01/01/2011	07/01/2010	07/01/2011
Land	7,000	7,000		
Improvements:	23,000	23,000		
Total:	30,000	30,000	30,000	30,000
Preferential Land:	0			0

Transfer Information

Seller:	STRATEGIC INVESTMENTS LLC	Date:	03/05/2007	Price:	\$65,000
Type:	NON-ARMS LENGTH OTHER	Deed1:	FMC /09121/ 00684	Deed2:	
Seller:	KEY WHOLESALERS LLC	Date:	05/17/2006	Price:	\$29,900
Type:	NON-ARMS LENGTH OTHER	Deed1:	FMC /07804/ 00038	Deed2:	
Seller:	ELLIS, CAROLYN A.	Date:	08/10/2005	Price:	\$30,000
Type:	NON-ARMS LENGTH OTHER	Deed1:	FMC /06690/ 00288	Deed2:	

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00

Tax Exempt:	Special Tax Recapture:
Exempt Class:	* NONE *

Maryland Department of Assessments and Taxation
Real Property Data Search (vw1.1A)
BALTIMORE CITY

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[GroundRent Registration](#)

Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 010

Owner Information

Owner Name: THOMAS ALICE V F **Use:** RESIDENTIAL
Mailing Address: 1621 THOMAS AVE **Principal Residence:** YES
BALTIMORE MD 21216-3739 **Deed Reference:** 1) /01703/ 00295
2)

Location & Structure Information

Premises Address **Legal Description**
1621 THOMAS AVE 15X90
BALTIMORE 21216-3739

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	010	2	Plat Ref:

Special Tax Areas **Town** NONE
Ad Valorem
Tax Class

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories **Basement** **Type** **Exterior**
RENTAL DW

Value Information

	Base Value	Value		Phase-in Assessments	
		As Of	As Of	As Of	As Of
		01/01/2011	07/01/2010	07/01/2011	
Land	7,000	7,000			
Improvements:	23,000	23,000			
Total:	30,000	30,000	30,000	30,000	
Preferential Land:	0			0	

Transfer Information

Seller:	Date:	Price:
Type:	Deed1:	Deed2:
Seller:	Date:	Price:
Type:	Deed1:	Deed2:
Seller:	Date:	Price:
Type:	Deed1:	Deed2:

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00
Tax Exempt:	Special Tax Recapture:		
Exempt Class:	* NONE *		

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BALTIMORE CITY

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Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 011

Owner Information			
-------------------	--	--	--

Owner Name:	STOKES ARDINA	Use:	RESIDENTIAL
Mailing Address:	P.O. BOX 2136 UPPER MARLBORO MD 20773-2136	Principal Residence:	NO
		Deed Reference:	1) /06413/ 01425 2)

Location & Structure Information									
----------------------------------	--	--	--	--	--	--	--	--	--

Premises Address	Legal Description
1623 THOMAS AVE BALTIMORE 21216-3739	15X90

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No: Plat Ref:
0015	0000	0000		0000	07	2315	011	2	

Special Tax Areas	Town	NONE
	Ad Valorem	
	Tax Class	

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories	Basement	Type	Exterior
		RENTAL DW	

Value Information				
-------------------	--	--	--	--

	Base Value	Value As Of 01/01/2011	Phase-in Assessments	
			As Of 07/01/2010	As Of 07/01/2011
Land	7,000	7,000		
Improvements:	23,000	23,000		
Total:	30,000	30,000	30,000	30,000
Preferential Land:	0			0

Transfer Information					
----------------------	--	--	--	--	--

Seller:	1623 THOMAS AVENUE TRUST	Date:	03/30/2005	Price:	\$56,900
Type:	NON-ARMS LENGTH OTHER	Deed1:	FMC /06413/ 01425	Deed2:	
Seller:	PHILLIPS, DOROTHY FRANKLIN	Date:	06/08/2004	Price:	\$4,000
Type:	NON-ARMS LENGTH OTHER	Deed1:	FMC /05557/ 00142	Deed2:	
Seller:	MATTHEWS, MARY J	Date:	10/16/2002	Price:	\$0
Type:	NON-ARMS LENGTH OTHER	Deed1:	FMC /02976/ 00466	Deed2:	

Exemption Information			
-----------------------	--	--	--

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00

Tax Exempt:	Special Tax Recapture:
Exempt Class:	* NONE *

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Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 012

Owner Information

Owner Name:	TYSON ERNEST G	Use:	RESIDENTIAL
Mailing Address:	1625 THOMAS AVE BALTIMORE MD 21216-3739	Principal Residence:	NO
		Deed Reference:	1) /02204/ 00581 2)

Location & Structure Information

Premises Address	Legal Description
1625 THOMAS AVE BALTIMORE 21216-3739	15X90

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	012	2	Plat Ref:

Special Tax Areas	Town	NONE
	Ad Valorem	
	Tax Class	

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories	Basement	Type	Exterior
		RENTAL DW	

Value Information

	Base Value	Value	Phase-in Assessments	
		As Of	As Of	As Of
		01/01/2011	07/01/2010	07/01/2011
Land	1,000	1,000		
Improvements:	2,000	2,000		
Total:	3,000	3,000	3,000	3,000
Preferential Land:	0			0

Transfer Information

Seller:	Date:	Price:
Type:	Deed1:	Deed2:
Seller:	Date:	Price:
Type:	Deed1:	Deed2:
Seller:	Date:	Price:
Type:	Deed1:	Deed2:

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00
Tax Exempt:	Special Tax Recapture:		
Exempt Class:		* NONE *	

Maryland Department of Assessments and Taxation
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Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 013

Owner Information

Owner Name: WOODLAND, LONNIE B **Use:** RESIDENTIAL
Mailing Address: 6000 WINDSOR MILL RD **Principal Residence:** NO
BALTIMORE MD 21207-6045 **Deed Reference:** 1) /00776/ 00420
2)

Location & Structure Information

Premises Address **Legal Description**
1627 THOMAS AVE 15X90
BALTIMORE 21216-3739

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	013	2	Plat Ref:

Special Tax Areas **Town** NONE
Ad Valorem
Tax Class

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories **Basement** **Type** **Exterior**
RENTAL DW

Value Information

	Base Value	Value As Of 01/01/2011	Phase-in Assessments	
			As Of 07/01/2010	As Of 07/01/2011
Land	7,000	7,000		
Improvements:	23,000	23,000		
Total:	30,000	30,000	30,000	30,000
Preferential Land:	0			0

Transfer Information

Seller: WOODLAND, LONNIE B **Date:** 10/16/2000 **Price:** \$0
Type: NON-ARMS LENGTH OTHER **Deed1:** FMC /00776/ 00420 **Deed2:**

Seller: **Date:** **Price:**
Type: **Deed1:** **Deed2:**

Seller: **Date:** **Price:**
Type: **Deed1:** **Deed2:**

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00

Tax Exempt: **Special Tax Recapture:**
Exempt Class: * NONE *

Maryland Department of Assessments and Taxation
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Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 015

Owner Information

Owner Name: MAN-LIN INVESTMENT CO **Use:** RESIDENTIAL
Mailing Address: 1631 THOMAS AVE **Principal Residence:** NO
BALTIMORE MD 21216-3739 **Deed Reference:** 1) /03460/ 00702
2)

Location & Structure Information

Premises Address **Legal Description**
1631 THOMAS AVE 15X90
BALTIMORE 21216-3739

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	015	2	Plat Ref:

Special Tax Areas **Town** NONE
Ad Valorem
Tax Class

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories **Basement** **Type** **Exterior**
RENTAL DW

Value Information

	Base Value	Phase-in Assessments		
		Value	As Of	As Of
			01/01/2011	07/01/2010
				07/01/2011
Land	1,000	1,000		
Improvements:	2,000	2,000		
Total:	3,000	3,000	3,000	3,000
Preferential Land:	0			0

Transfer Information

Seller:	Date:	Price:
Type:	Deed1:	Deed2:
Seller:	Date:	Price:
Type:	Deed1:	Deed2:
Seller:	Date:	Price:
Type:	Deed1:	Deed2:

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00
Tax Exempt:	Special Tax Recapture:		
Exempt Class:	* NONE *		

Maryland Department of Assessments and Taxation
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Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 016

Owner Information

Owner Name:	FEDERAL NATIONAL MORTGAGE ASSOCIATION	Use:	RESIDENTIAL
Mailing Address:	1633 THOMAS AVE BALTIMORE MD 21216-3739	Principal Residence:	NO
		Deed Reference:	1) /12548/ 00306 2)

Location & Structure Information

Premises Address	Legal Description
1633 THOMAS AVE BALTIMORE 21216-3739	15X90

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	016	2	Plat Ref:

Special Tax Areas	Town	NONE
	Ad Valorem	
	Tax Class	

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11230

Stories	Basement	Type	Exterior
		RENTAL DW	

Value Information

	Base Value	Value	Phase-in Assessments	
		As Of	As Of	As Of
		01/01/2011	07/01/2010	07/01/2011
Land	1,000	1,000		
Improvements:	2,000	2,000		
Total:	3,000	3,000	3,000	3,000
Preferential Land:	0			0

Transfer Information

Seller:	WILSON, CALVIN	Date:	01/11/2010	Price:	\$17,000
Type:	NON-ARMS LENGTH OTHER	Deed1:	FMC /12548/ 00306	Deed2:	

Seller:		Date:		Price:	
Type:		Deed1:		Deed2:	

Seller:		Date:		Price:	
Type:		Deed1:		Deed2:	

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00

Tax Exempt:	Special Tax Recapture:
Exempt Class:	* NONE *

Maryland Department of Assessments and Taxation
Real Property Data Search (vw1.1A)
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Account Identifier: Ward - 15 Section - 07 Block - 2315 Lot - 017

Owner Information

Owner Name: ITLOG HOMES LLC **Use:** RESIDENTIAL
Mailing Address: 126 N. LIBERTY ST **Principal Residence:** NO
BALTIMORE MD 21201 **Deed Reference:** 1) /05403/ 00001
2)

Location & Structure Information

Premises Address **Legal Description**
1635 THOMAS AVE 15X90
BALTIMORE 21216-3739

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assessment Area	Plat No:
0015	0000	0000		0000	07	2315	017	2	Plat Ref:

Special Tax Areas **Town** NONE
Ad Valorem
Tax Class

Primary Structure Built	Enclosed Area	Property Land Area	County Use
1920			11130

Stories	Basement	Type	Exterior
		RENTAL DW	

Value Information

	Base Value	Value As Of 01/01/2011	Phase-in Assessments	
			As Of 07/01/2010	As Of 07/01/2011
Land	2,000	2,000		
Improvements:	4,000	4,000		
Total:	6,000	6,000	6,000	6,000
Preferential Land:	0			0

Transfer Information

Seller: SECRETARY OF VETERANS AFFAIRS	Date: 05/07/2004	Price: \$17,000
Type: NON-ARMS LENGTH OTHER	Deed1: FMC /05403/ 00001	Deed2:
Seller: GOODMAN, CHARLES	Date: 06/20/2002	Price: \$17,626
Type: NON-ARMS LENGTH OTHER	Deed1: FMC /02599/ 00271	Deed2:
Seller: LEVITAS, STEWART	Date: 10/17/1995	Price: \$39,900
Type: NON-ARMS LENGTH OTHER	Deed1: SEB /05152/ 00095	Deed2:

Exemption Information

Partial Exempt Assessments	Class	07/01/2011	07/01/2012
County			0.00
State			0.00
Municipal			0.00

Tax Exempt: **Special Tax Recapture:**
Exempt Class: * NONE *

1. Rem to: Anthony Brooks.

1. Foreclosure against Russell A. Cohn & Wf.
Myrna Larue Cir.Ct.#2 of Balto.City Docket
79C, Folio 86.

1
Foreclosure

2. Sam'l Stein's $\frac{1}{2}$ Int. to Philip, Esther & Dorothy Stein
Reba Stein's $\frac{1}{2}$ Int. to Bernard J. Sevel

3. Sam'l Stein (Life) $\frac{1}{2}$ Et al. Reba Stein (Life) $\frac{1}{2}$ Int.
Remainder to:-
Philip Stein Remainder to:-
Dorothy Stein Bernard Sevel
Esther Stein

4. Name changed by marriage per letter 8/16/72

5. Rem. to: Betty L. Butler

1 F.B. to remain Chas.E.Price

1. Chas. Lyons & Wm. H.B. Elliott Receivers -- Uncle
Sam Loan & Savings Co of Balto.

2. Hergor.

3. Etal- David Reedër
Robert LoPinto
T/C

4. Foreclosure against Seven Seas Redevelopment
Corporation. Circuit court for Baltimore City,
#86127015

1 F.B. to remain Jane Merrian.

2. Queenie Steele "LIFE"
Remainder to;-
Jannie Liles
Irvin Maygor - Tenants in Common

1 F.B. to remain Chas.C.Hippler.

2. Emanuel N. Paige & Linda S. Paige T/A Man-Lin
Investment Co. (A Partnership)

1. Merger

1 F.B. to remain Wm.F.Fitschen.

2. Kerger

3. Et al - C.E. Goldberg Realty Co. - 1/2 int.
Sidney H. Sirkin - 1/4 int.
Herman Berlin & Sidney Sirkin-1/4 int.
(co-trustees per L/W I.T. of Nathan Sirkin)



APPROXIMATE SCALE

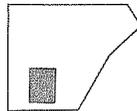


NATIONAL FLOOD INSURANCE PROGRAM

FIRM FLOOD INSURANCE RATE MAP

CITY OF
BALTIMORE,
MARYLAND
INDEPENDENT CITY

PANEL 6 OF 17
(SEE MAP INDEX FOR PANELS NOT PRINTED)



PANEL LOCATION

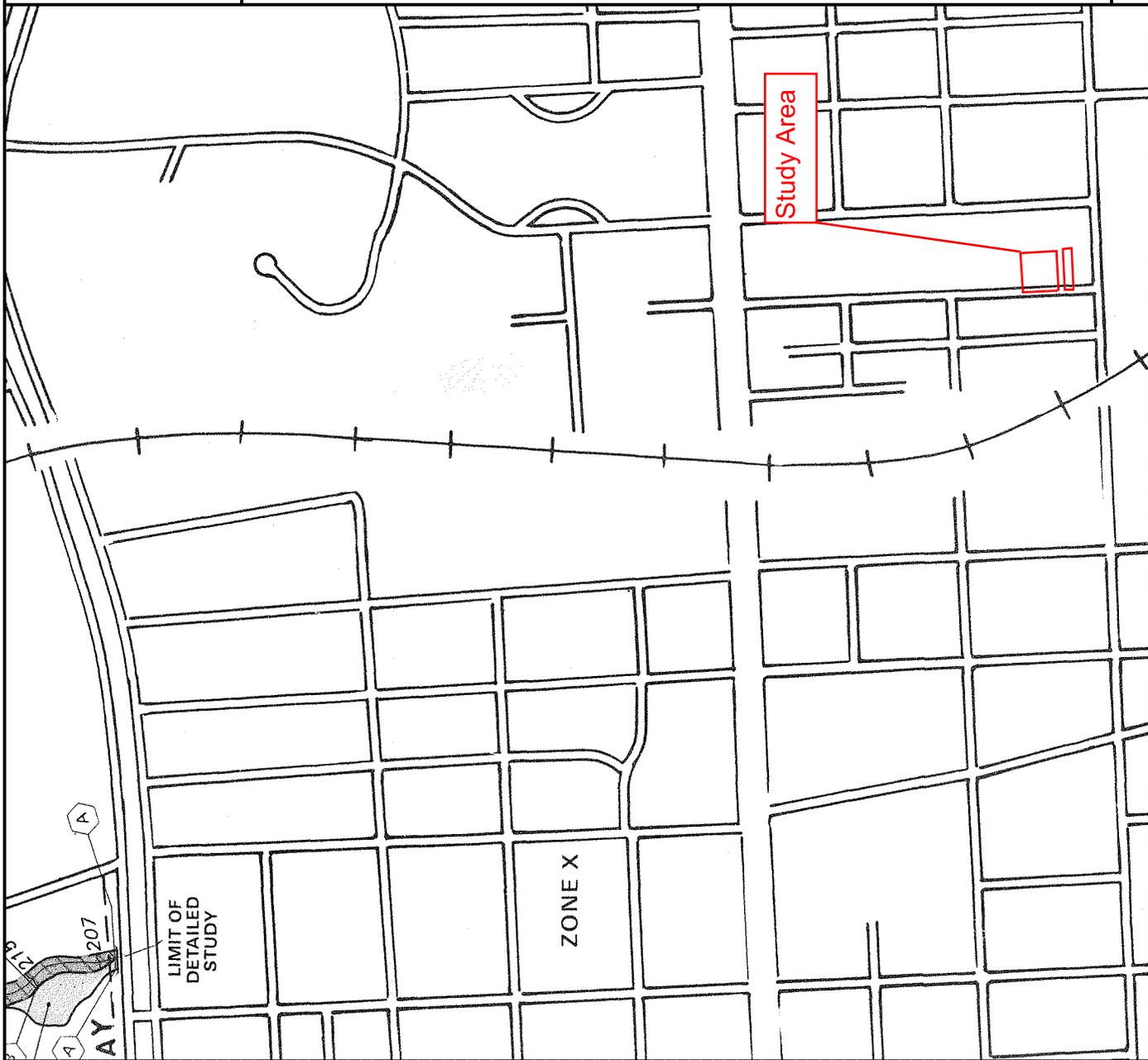
COMMUNITY-PANEL NUMBER
240087 0006 D

MAP REVISED:
SEPTEMBER 30, 1988



Federal Emergency Management Agency

This is an official copy of a portion of the above referenced flood map. It was extracted using F-MIT On-Line. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For the latest product information about National Flood Insurance Program flood maps check the FEMA Flood Map Store at www.msc.fema.gov



JOINS PANEL 0010



Ohio_wet_scan

- 0
- 1

Out of range

Interstate

Major Roads

Other Road

Interstate

State highway

US highway

Roads

Cities

USGS Quad Index 24K

Lower 48 Wetland Polygons

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond

Lake

Other

Riverine

Lower 48 Available Wetland Data

Non-Digital

Digital

No Data

Scan

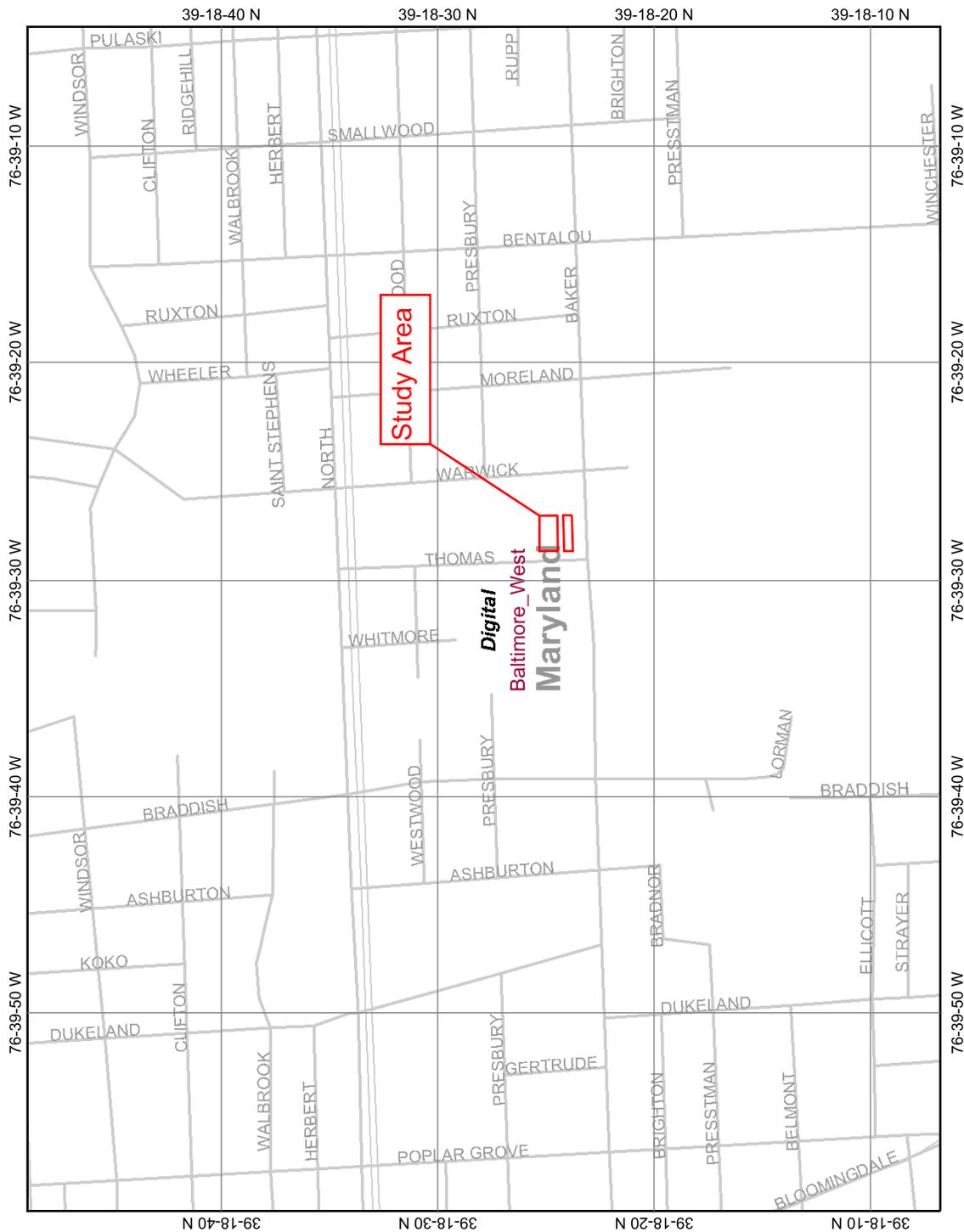
NHD Streams

Counties 100K

States 100K

South America

North America





**EA Engineering, Science,
and Technology**

Date: 10 June 2011
Project Number: 1469001

COMMUNICATIONS RECORD FORM

Person Contacted: Latonya Silver

Affiliation: Housing Authority of Baltimore City

Address: 417 E Fayette St, Suite 1339; Baltimore, MD 21202

Type of Contact: Phone (410-396-3237)

Person Making Contact: Adrian Hughes

Communications Summary:

Adrian Hughes of EA contacted Latonya Silver of HABC regarding the following properties along Thomas Avenue in Baltimore, Maryland:

- 1609, 1611, 1613, 1621, 1623, 1625, 1627, 1631, 1633, and 1635 Thomas Avenue in Baltimore, MD.

Ms. Silver stated that there are three permits associated with the addresses; permit COM2006-39040 for 1609 Thomas Avenue, ROW2008-01176 for 1623 Thomas Avenue, and COM2007-36998 for 1635 Thomas Avenue.

Information regarding these permits was obtained by EA from the Baltimore Housing's Permits website (http://www.baltimorehousing.org/ps_permits.asp) prior to contacting Ms. Silver.

Address	Permit Number	Permit Description	Issue Date	Expiration Date
1609 THOMAS AVE	COM2006-39040	INSTALL (10) CIRCUITS. AS PER CODE.	12/19/2006	6/19/2007
1623 THOMAS AVE	ROW2008-01176	TEMP. UTILIZE THE CURB LANE TO PARK A STORAGE CONTAINER	2/25/2008	3/3/2008
1635 THOMAS AVE	COM2007-36998	EMERGENCY REMOVAL OF FRONT PORCH ROOF	12/5/2007	3/5/2008



**EA Engineering, Science,
and Technology**

Date: 10 June 2011
Project Number: 1469001

COMMUNICATIONS RECORD FORM

Person Contacted: Michael Embrey

Affiliation: Housing Authority of Baltimore City - Zoning

Address:

Type of Contact: Phone (410.396.4126)

Person Making Contact: Adrian Hughes

Communications Summary:

Amanda Smith contacted Michael Embrey at the Housing Authority of Baltimore City regarding the zoning of the study area and he confirmed the zoning as R-7. This is consistent with the HABC website.

Properties along Thomas Avenue that are zoned R-7 include all homes addressed between 1600 to 1819 Thomas Avenue (even and odd).

The same question was applied toward homes on the even side of North Warwick Avenue (1600-1818 North Warwick Avenue). Mr. Embrey confirmed that these properties are all zoned as R-7.

Additionally, no new zoning violations are present for those properties.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 6/10/2011

Name of person completing questionnaire: Steven Brown **Company:** Coppin State University
Length of association with property: Not Applicable **Phone Number:** 410-951-3783
Property Name/Address: 1609 through 1635 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): Property Owner: User: X

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		X		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		X		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		X		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		X		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		X		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		X		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	X			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT
 (1609 THROUGH 1635 THOMAS AVENUE, BALTIMORE MARYLAND)**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		X		
	8A Do you know the past uses of the property?		X		
	8B Do you know of specific chemicals that are present or once were present at the property?		X		
	8C Do you know of spills or other chemical releases that have taken place at the property?		X		
	8D Do you know of any environmental cleanups that have taken place at the property?		X		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		X		

In addition to the above, are you aware of any of the following documents? **No.**

If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.);
- 2 - Environmental compliance audit reports;
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits);
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs);
- 5 - Material safety data sheets;
- 6 - Community right-to-know plan;
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc;
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area;
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property;
- 10 - Hazardous waste generator notices or reports;
- 11 - Geotechnical studies;
- 12 - Risk assessments; and
- 13 - Recorded Activity and Use Limitations (AULs).



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Dawn Simons **Company:** N/A
Length of association with property: Approximately 5 years. **Phone Number:** (212) 412-1682
Property Name/Address: 1609 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

Additionally, Ms. Simmons stated that the tenant (Lashonda Britt) is squatting and hasn't paid rent. Ms. Simmons knows that the property is heated using natural gas, though she believes there is an empty heating oil tank in the basement. Ms. Britt denied EA access to the property interior during site reconnaissance.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Iftikhar Ahmad **Company:** N/A
Length of association with property: Approximately 2 years. **Phone Number:** (631) 241-6010
Property Name/Address: 1611 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

Additionally, the owner stated that there is no heating oil tank in the basement, and denied EA access to the property interior, though he stated a willingness to take photographs. During site reconnaissance of the property exterior EA encountered the tenant, who denied access and refused to give EA his name or contact information, but confirmed to EA that there was not a tank in the basement.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Robbie Golden **Company:** N/A
Length of association with property: Approximately 4 years. **Phone Number:** (631) 241-6010
Property Name/Address: 1613 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

Mr. Golden stated that the property was converted to natural gas prior to ownership and that the property hasn't housed a tenant during ownership.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Ms. Alice Thomas **Company:** N/A
Length of association with property: Approximately 50 years. **Phone Number:** (410) 523-6321
Property Name/Address: 1621 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

Ms. Thomas has lived-in and owned the property since 1961 and is awaiting a move to a senior home. She stated that the AST was removed sometime in the late 1970s, and that there was a big push in the neighborhood to switch to natural gas.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Ms. Ardina Stokes (aka Bebe) **Company:** N/A
Length of association with property: Approximately 6 years. **Phone Number:** (240) 253-2884
Property Name/Address: 1623 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

Ms. Stokes refused EA access to the vacant property, though she stated that there is a 275-gallon heating oil tank in the basement with ‘some’ heating oil in it. She is unaware as to how much oil remains, though the property would utilize natural gas, if occupied. She stated that the tank is probably not full, but is not sure.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Ms. Ardina Stokes (aka Bebe) **Company:** N/A
Length of association with property: Approximately 6 years. **Phone Number:** (240) 253-2884
Property Name/Address: 1625 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Adjacent Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

EA was not provided valid contact information for 1625 Thomas Avenue as well as the property being vacant, boarded, and appears structurally unsound. EA interviewed Ms. Stokes as the adjacent owner for 1625 Thomas Avenue. Ms. Stokes is unaware of any environmental issues with the property and is also unaware of the presence/absence of a 275-gallon heating oil AST in the property.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Ms. Linda Gale McKoy **Company:** N/A
Length of association with property: Approximately 6.5 years. **Phone Number:** (443) 951-3775
Property Name/Address: 1627 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Adjacent Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

EA was not provided valid contact information for 1627 Thomas Avenue as well as the property being vacant, boarded, and appears structurally unsound. EA interviewed Ms. McKoy as the adjacent owner for 1627 Thomas Avenue. Ms. McKoy is unaware of any environmental issues with the property and is also unaware of the presence/absence of a 275-gallon heating oil AST in the property.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Mr. Abdullah Ayazi **Company:** N/A
Length of association with property: Approximately 2 years. **Phone Number:** (703) 624-4972
Property Name/Address: 1631 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): Adjacent Property Owners: X **User:** _____

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

EA was not provided valid contact information for 1631 Thomas Avenue as well as the property being vacant and boarded. EA interviewed Mr. Ayazi as the adjacent owner for 1631 Thomas Avenue. Mr. Ayazi is unaware of any environmental issues with the property and is also unaware of the presence/absence of a 275-gallon heating oil AST in the property.



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Mr. Abdullah Ayazi **Company:** N/A
Length of association with property: Approximately 2 years. **Phone Number:** (703) 624-4972
Property Name/Address: 1633 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
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	8D Do you know of any environmental cleanups that have taken place at the property?		x		
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- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

Mr. Ayazi denied access to the property for fear of an adjustment of offering price from CSU. Additionally, he lives in Virginia and is unwilling to drive to Baltimore for a site visit. Mr. Ayazi stated that there is an empty 275-gallon heating oil AST in the basement of the property.



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Date: 10 June 2011

Name of person completing questionnaire: Mr. Abdullah Ayazi **Company:** N/A
Length of association with property: Approximately 2 years. **Phone Number:** (703) 624-4972
Property Name/Address: 1635 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): Adjacent Property Owners: X **User:** _____

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
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4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
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7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



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 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

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- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
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- 12 - Risk assessments; and **No.**
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EA was not provided valid contact information for 1635 Thomas Avenue as well as the property being vacant and boarded. EA interviewed Mr. Ayazi as the adjacent owner for 1635 Thomas Avenue. Mr. Ayazi is unaware of any environmental issues with the property and is also unaware of the presence/absence of a 275-gallon heating oil AST in the property.

1609 Thomas Avenue

1609 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.123
August 09, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OR DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1609 Thomas Avenue
1609 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: DEED OF ASSIGNMENT
Title is vested in: DAWN SIMMONS
Title received from: DAMON MOATS
Deed Dated: 7/7/2006
Deed Recorded: 8/29/2006
Book: 8263
Page: 1
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: SEE FULL EXHIBIT

Legal Current Owner: DAWN SIMMONS

Property Identifiers: 15072315005

Comments: SEE FULL EXHIBIT

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

This Deed

7-1-4577B-9
Tax Account No./Parcel Identifier
Grantor #1 TIN:

Made this 12th day of February, 1999, by and between The Development Corporation of Northwest Baltimore, a corporation existing under the laws of the state of Maryland

party(ies) of the first part, and Veronica S. Reed,

party(ies) of the second part:

Witnesseth, that in consideration of the sum of \$ 53,000.00 receipt of which is hereby acknowledged, and which party(ies) of the first part certify under the penalties of perjury as the actual consideration paid or to be paid, including the amount of any mortgage or deed of trust outstanding, the said party(ies) of the first part do(es) grant and convey unto the party(ies) of the second part in fee simple as her personal representatives and assigns; property situate in Baltimore City County, State of Maryland, described as:

All copies for which state is intended to be recorded have been filed with the state 4577
MARIANNA DONISI-MCCANN
Director of Finance and Administration City of Baltimore

BEGINNING FOR THE SAME, on the southeast side of Belvedere Avenue, at the distance of 120 feet 4 inches southwesterly from the corner formed by the intersection of the southeast side of Belvedere Avenue with the southwest side of Beaufort Avenue; thence running southwesterly binding on the southeast side of Belvedere Avenue, 14 feet 3 1/2 inches; thence southeasterly at right angles to Belvedere Avenue and passing through the center of the partition wall, there being, and continuing the same course in all 120 feet, to the northwest side of an alley 10 feet wide there situate; thence northeasterly binding on the northwest side of said alley, with the use thereof in common, 14 feet 3 1/2 inches; thence northwesterly parallel with Beaufort Avenue and passing through the center of the partition wall, there being, 120 feet, to the place of beginning. The improvements thereon being known as NUMBER 3617 WEST BELVEDERE AVENUE.

(Continued on attached)

which has an address of 3617 W. Belvedere Avenue
Baltimore, Maryland 21215

Subject to covenants, easements and restrictions of record.

To Have and To Hold said land and premises above described or mentioned and hereby intended to be conveyed, together with the buildings and improvements thereupon erected, made or being, and all and every title, right, privileges, appurtenances and advantages thereunto belonging, or in anywise appertaining, unto and for the proper use only, benefit and behalf forever of said party(ies) of the second part in fee simple.

Being the same property described in Liber PMB 6983 folio 287, among the said Land Records.

And the said party(ies) of the first part covenants that they will warrant specially the property hereby conveyed and that they will execute such further assurances of said land as may be requisite or necessary.

In Testimony Whereof, the said The Development Corporation of Northwest Baltimore hath

on the 12th day of February, 1999 caused these presents to be signed by Marianna Donisi-McCann its Executive Director

its and its corporate seal

to be hereunto affixed; and doth hereby appoint Marianna Donisi-McCann its true and lawful attorney in fact to acknowledge and deliver these presents as its act and deed.

The Development Corporation of Northwest Baltimore
By: Marianna Donisi-McCann (Seal)
Marianna Donisi-McCann
Executive Director

_____ (Seal)

(Corporate Seal)

I certify that this instrument was prepared under the supervision of an attorney admitted to practice before the Court of Appeals of Maryland.

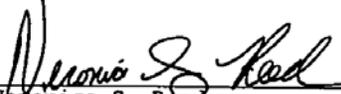
Geoffrey L. Forman

Geoffrey L. Forman Attorney

SAVING AND EXCEPTING so much of said property as was acquired by the Mayor and City Council of Baltimore City in accordance with Ordinance Number 575, dated March 22, 1926.

Being the same lot of gorund which by Deed dated December 15, 1997, recorded among the Land Records of Baltimore City in Liber PMB 6983 folio 287, etc. was granted and conveyed by Sekou Steeple, Personal Representative unto the within named grantor, which avers it has not rented said property since it took title.

Veronica S. Reed, Grantee in the within deed, hereby certifies under the penalties of perjury, that the land conveyed in said deed is residentially improved owner-occupied real property and that the residence will be occupied by her, as first time homebuyer.


Veronica S. Reed

STATE OF MARYLAND, COUNTY OF BALTIMORE, to wit:

I HEREBY CERTIFY that on this 12th day of February, 1999, before me, the subscriber, a Notary Public of the State of Maryland, in and for the County aforesaid, personally appeared Veronica S. Reed known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument and acknowledged that she executed the same for the purposes therein contained.

IN WITNESS whereof I hereunto set my hand and official seal.


Notary Public

My Commission Expires: September 1, 2000



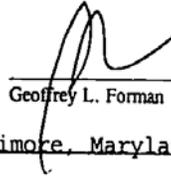
COHEN, ALBERT P. FORMAN
334 ST. PAUL PLACE
BALTIMORE, MD 21202
837-0711

State of Maryland
County of Baltimore

I Hereby Certify that on this 12th day of February, 1999, before me, the undersigned subscriber, a notary public for the state and county aforesaid, did personally appear Marianna Donisi-McCann who acknowledged himself to be the Executive Director of The Development Corporation of Northwest Baltimore a body corporate, and did further appear _____ who acknowledged himself to be _____ of _____ and as such Executive Director, did acknowledge that he executed the foregoing deed as Executive Director of said corporation as its corporate act, that the foregoing conveyance was duly authorized by a Resolution of the Board of Directors of said corporation, and that said conveyance is not a conveyance of all or substantially all of the assets of said corporate grantor herein.

Witness My Hand And Notarial Seal.

My commission expires 09/01/00


Geoffrey L. Forman


Grantors' Address 3521 W. Belvedere Avenue, Baltimore, Maryland 21215
Grantees' Address 3617 W. Belvedere Avenue, Baltimore, Maryland 21215
Title Insurer Chicago Title Insurance Company

Deed

The Development Corporation of Northwest Baltimore

To

Veronica S. Reed

Received for record on the _____ day of _____, 19____
at _____ o'clock, ____M. and recorded in Liber No. _____, folio _____,
among the Land Records of the County of _____, State of Maryland.

CLERK

Law Office

CASE # 3-299-14034

REMIT TO:

COHEN, ALPERT AND FORMAN ATTORNEYS AT LAW
334 ST. PAUL PLACE
BALTIMORE, MD. 21202

RECEIVED
99 MAR 24 AM 9: 09
CITY OF BALTIMORE
BALTIMORE CITY
LAND RECORDS DIVISION

① 50
291.50
130.

045

4577

TRP FJ SIDE \$ 5.00
RECORDING FEE 26.00
RECORDATION T 291.50
TR TAX STATE 132.50
TOWNSHIP 449.00
Rec# B002 Rpt# 9945
FAC JA Blk # 397
Mar 24, 1999 09:21 am

1611 Thomas Avenue

1611 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.125
August 09, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OR DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1611 Thomas Avenue
1611 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: ASSIGNMENT
Title is vested in: REDBALT 3, LLC
Title received from: BRICKS THIRTY-SEVEN, LLC
Deed Dated: 2/2/2006
Deed Recorded: 5/31/2006
Book: 7865
Page: 668
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: SEE FULL EXHIBIT

Legal Current Owner: REDBALT 3, LLC

Property Identifiers: 15072315006

Comments: SEE FULL EXHIBIT

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

THIS ASSIGNMENT made this 2nd day of February, 2006 between BRICKS THIRTY-SEVEN, LLC, party of the first part, hereinafter called Grantor, and

REDBALT 3, LLC, as party of the second part, hereinafter called Grantee (the words "Grantor" and "Grantee" to include their respective heirs, successors and assigns where the context requires or permits).

WITNESSETH, that in consideration of the sum of THIRTY EIGHT THOUSAND SIXTEEN and 00/100 Dollars (\$38,016.00) and other good and valuable consideration, paid or to be paid, the said Grantor does grant and assign to the said Grantee the leasehold interest in all that lot of ground situate in Baltimore City, Maryland, and described as follows, that is to say:

See Exhibit A

TOGETHER with the buildings there upon, and the rights, alleys ways, water privilege, appurtenance and advantages thereto belonging or in anywise appertaining.

TO HAVE AND TO HOLD the said described lot of ground and premises to the said Grantee, for all the residue of the term of years yet to come and un-expired therein, with the benefit of renewal forever, subject to the payment of the annual rent as listed in Exhibit A attached hereto.

AND the said party of the first part hereby covenants that they have not done or suffered to be done any act, matter or thing whatsoever to encumber the property hereby granted and that they will execute such further assurances of the same as may be requisite.

WITNESS the hands and seals of said grantors

Joann Cascard
Witness

by: Stewart J. Levitas
Stewart J. Levitas, Sole Member
Bricks Thirty-Seven, LLC

County Harford

STATE OF MARYLAND, CITY OF BALTIMORE TO WIT:

I hereby certify that on February 2, 2006 before the subscriber, a Notary Public of the State and County aforesaid personally appeared, Stewart J. Levitas known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument, and they did acknowledge the foregoing Deed to be their act and deed for the purposes therein contained.

IN TESTIMONY WHEREOF, I have affixed my official seal the date above written.

Joann Cascard
Notary Public
Harford Co., MD

My Commission Expires: 2-1-08

THIS ASSIGNMENT HAS BEEN PREPARED BY OR UNDER THE SUPERVISION OF THE UNDERSIGNED MARYLAND ATTORNEY

Adam R. Polsky
Adam R. Polsky

All taxes for which assessments have been received have been paid as of this date April 10, 2006
Director of Finance of Baltimore City by [Signature]

CITY OF BALTIMORE, MARYLAND		
Bureau of Treasury Management, Transfer Tax Division		
Transfer Tax Paid		
<u>4-10-2006</u>	<u>136927</u>	<u>\$570.24</u>
Date	Cash/Slip #	Amount
<u>[Signature]</u> Authorized Signature		

EXHIBIT A

5
3
BEGINNING THEREOF ON THE EAST SIDE OF THOMAS AVENUE AT THE DISTANCE OF 82 FEET 40 INCHES NORTHERLY FROM THE NORTHEAST CORNER OF THOMAS AVENUE AND BAKER STREET, SAID PLACE OF BEGINNING BEING IN LINE WITH THE CENTER OF THE PARTITION WALL THERE ERECTED; THENCE NORTHERLY BINDING ON THE EAST SIDE OF THOMAS AVENUE 16 FEET TO A POINT IN A LINE WITH THE CENTER OF THE PARTITION WALL LAST MENTIONED AND CONTINUING THE SAME COURSE PARALLEL WITH BAKER STREET 90 FEET TO THE WEST SIDE OF A 10 FOOT ALLEY THERE SITUATE; THENCE SOUTHERLY BINDING ON THE WEST SIDE OF SAID ALLEY WITH THE USE THEREOF IN COMMON 16 FEET; THENCE WESTERLY PARALLEL WITH BAKER STREET TO AND THROUGH THE CENTER OF THE PARTITION WALL HEREIN FIRST MENTIONED AND CONTINUING THE SAME COURSE IN ALL 90 FEET TO THE PLACE OF BEGINNING. THE IMPROVEMENTS THEREON BEING KNOWN AS 1611 THOMAS AVENUE.

SUBJECT TO THE PAYMENT OF THE ANNUAL GROUND RENT OF \$69, RECORDED AT LIBER 6412, FOLIO 547, PAYABLE HALF-YEARLY ON THE 1ST DAYS OF FEBRUARY AND AUGUST EACH AND EVERY YEAR.

Parcel Identification Number: 15-07-2315-006

**Certification of Exemption from Withholding Upon Disposition of Maryland Real Estate
Affidavit of Residence or Principal Residence**

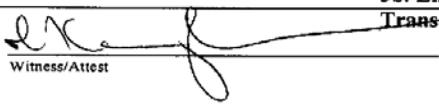
Based on the certification below, Transferor claims exemption from the tax withholding requirements of §10-912 of the Tax-General Article, Annotated Code of Maryland. Section 10-912 provides that certain tax payments must be withheld and paid when a deed or other instrument that effects a change in ownership of real property is presented for recordation. The requirements of §10-912 do not apply when a transferor provides a certification of Maryland residence or certification that the transferred property is the transferor's principal residence.

1. Transferor Information	
Name of Transferor	Bricks Thirty-Seven LLC

2. Reasons for Exemption	
Resident Status	<input checked="" type="checkbox"/> I, Transferor, am a resident of the State of Maryland. <input checked="" type="checkbox"/> Transferor is a resident entity under § 10-912(A)(4) of the Tax-General Article of the Annotated Code of Maryland, I am an agent of Transferor, and I have authority to sign this document on Transferor's behalf.
Principal Residence	<input type="checkbox"/> Although I am no longer a resident of the State of Maryland, the Property is my principal residence as defined in IRC §121 and is recorded as such with the State Department of Assessments and Taxation.

Under penalty of perjury, I certify that I have examined this declaration and that, to the best of my knowledge, it is true, correct, and complete.

3a. Individual Transferors	
Witness	Name
	Signature

3b. Entity Transferors	
Witness/Attest	Name of Entity
	Bricks Thirty Seven LLC
	Name
	Title
	Stewart J. Ventas
	Sole Member

RECEIVED FOR RECORD
CIRCUIT COURT FOR
BALTIMORE CITY
2006 MAY 31 AM 9:21

000739

REC'D
MAY 31 2006
CIRCUIT COURT
FOR BALTIMORE CITY

2315
①

385
190.08

TRF TO STATE	20.00
RECORDING FEE	20.00
RECORDATION 1	365.08
TR. TAX STATE	120.00
TOTAL	525.08
RECF BALD	4402
REC #	03
REC #	3515
May 31 - 2006	09:21 am

State of Maryland Land Instrument Intake Sheet

Baltimore City County:

Information provided is for the use of the Clerk's Office, State Department of Assessments and Taxation, and County Finance Office Only.
(Type or Print in Black Ink Only—All Copies Must Be Legible)

BK 01865 PG 0672

1	Type(s) of Instruments	<input type="checkbox"/> (Check Box if additional intake form is Attached)					
		1 Deed Deed of Trust	Mortgage Lease	Other _____	Other _____		
2	Conveyance Type Check Box	<input type="checkbox"/> Improved Sale Arms-Length [1]	<input type="checkbox"/> Unimproved Sale Arms-Length [2]	<input type="checkbox"/> Multiple Accounts Arms-Length [3]	<input type="checkbox"/> Not an Arms- Length Sale [9]		
3	Tax Exemptions (if applicable) Cite or Explain Authority	Recording: PURCHASE DT	State Transfer: * 10 /10 XFERS TOTAL CONSIDERATION = \$624,604.00				
		County Transfer: * 10 /10 XFERS TOTAL FEES INCLUDED = \$18,762.08					
4	Consideration and Tax Calculations	Consideration Amount		Finance Office Use Only			
		Purchase Price/Consideration	\$ 38,016.00	Transfer and Recordation Tax Consideration			
		Any New Mortgage	\$	Transfer Tax Consideration	\$		
		Balance of Existing Mortgage	\$	X ()	\$		
		Other:	\$	Less Exemption Amount	\$		
		Other:	\$	Total Transfer Tax	\$		
		Full Cash Value:	\$	Recordation Tax Consideration	\$		
				X () () per \$500	\$		
				TOTAL DUE	\$		
5	Fees	Amount of Fee	Doc. 1	Doc. 2	Agent		
		Recording Charge	\$ 2.00	\$			
		Surcharge	\$ 2.00	\$	Tax Mill		
		State Recordation Tax	\$ 385.00	\$			
		State Transfer Tax	\$ 190.08	\$	COB Credit		
		County Transfer Tax	\$ 570.24	\$			
		Other	\$	\$	AG Tax/Other		
		Other	\$	\$			
6	Description of Property SDAT requires submission of all applicable information. A maximum of 40 characters will be indexed in accordance with the priority cited in Real Property Article Section 3-104(g)(3)(i).	District: 15-07-235-006	Property/Tax ID No. (1)	Grantor Liber/Folio	Map	Parcel No.	Var. LOC
		METES AND BOUNDS	006	235			
		Location/Address of Property Being Conveyed (2) 1611 THOMAS AVE.					
		Other Property Identifiers (if applicable)					
		Residential <input checked="" type="checkbox"/> or Non-Residential <input type="checkbox"/>	Fee Simple <input checked="" type="checkbox"/> or Ground Rent <input type="checkbox"/>	Amount: 169			
		Description/Amt. of SqFt/Acreage Transferred.					
		If Partial Conveyance, List Improvements Conveyed:					
7	Transferred From	Doc. 1 - Grantor(s) Name(s) BRICKS THIRTY-SEVEN, LLC			Doc. 2 - Grantor(s) Name(s)		
		Doc. 1 - Owner(s) of Record, if Different from Grantor(s)			Doc. 2 - Owner(s) of Record, if Different from Grantor(s)		
8	Transferred To	Doc. 1 - Grantee(s) Name(s) REDBALT 3, LLC			Doc. 2 - Grantee(s) Name(s)		
		New Owner(s) (Grantee) Mailing Address 4525 JAMESTOWN ROAD, BETHESDA MD 20816					
9	Other Names to Be Indexed	Doc. 1 - Additional Names to be Indexed (Optional)			Doc. 2 - Additional Names to be Indexed (Optional)		
10	Contact/Mail Information	Instrument Submitted By or Contact Person Name: SEAN TULLY Firm: CLOSELINE SETTLEMENTS, INC. Address: 1300 PICCARD DR. SUITE L-105, ROCKVILLE MD 20850 Phone: (301) 795-200 EXT 2796				<input type="checkbox"/> Return to Contact Person <input checked="" type="checkbox"/> Hold for Pickup <input type="checkbox"/> Return Address Provided	
		IMPORTANT: BOTH ORIGINAL DEED AND PHOTOCOPY MUST ACCOMPANY EACH TRANSFER.					
	Assessment Information	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Will the property being conveyed be the grantee's principal residence?				
		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Does transfer include personal property? If yes, identify: _____				
		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Was property surveyed? If yes, attach copy of survey (if recorded, no copy required).				
		Assessment Use Only - Do Not Write Below This Line					
		Final Verification <input type="checkbox"/>	Agricultural Verification <input type="checkbox"/>	Whole <input type="checkbox"/> Part <input type="checkbox"/>	Trans. Process Verification <input type="checkbox"/>		
		Transfer Number	Date Received	Deed Reference	Assigned Property No.		
		Year: 20	20	Geo	Map	Sub	Block
		Land	Zoning	Grid	Lot	Plat	Lot
		Buildings	Use	Parcel	Section	Occ	Occ
		Total	Town Cd	EX. ST.	EX. CD		
		REMARKS					

Space Reserved for County Validation

1613 Thomas Avenue

1613 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.127
August 09, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OR DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1613 Thomas Avenue
1613 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: ASSIGNMENT DEED
Title is vested in: SANDRA D. GOLDEN AND ROBBI B. GOLDEN
Title received from: STRATEGIC INVESTMENTS, LLC
Deed Dated: 1/31/2006
Deed Recorded: 3/5/2007
Book: 9121
Page: 684
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: SEE FULL EXHIBIT

Legal Current Owner: SANDRA D. GOLDEN AND ROBBI B. GOLDEN

Property Identifiers: 15072315007

Comments: SEE FULL EXHIBIT

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

Assignment Deed

This Assignment, Made this 31 th day of January, 2006 and between **Strategic Investments, LLC**, parties of the first part, and **Sandra D. Golden and Robbi B. Golden, husband and wife, as joint tenants**, party of the second part.

Witnesseth, that in consideration of the sum of \$ 65,000.00 being the actual consideration paid and other good and valuable consideration the receipt and adequacy of which is hereby acknowledged, the said parties of the first part, does grant and convey unto the said party of the second part as **joint tenants forever in leasehold**, all that lot of ground situated in Baltimore Indep. City, Maryland.

See attached Schedule "A" 2315
Property address: **1613 Thomas Avenue, Baltimore MD 21216**
Tax Id# **15-07-2315-007**

Subject to an annual ground rent of \$69, payable in equal half yearly installments on the 1st days of February and August in each and every year.

SUBJECT TO COVENANTS, CONDITIONS AND RESTRICTION OF RECORD

Together with the building thereupon, and the rights, alleys, ways, water, privileges, appurtenances and advantages thereto belonging or in anywise appertaining.

To Have and To Hold the said lot of ground and premises to the said **Sandra D. Golden and Robbi B. Golden, husband and wife, as joint tenants**.

And, the same party of the first part covenant that they will warrant specially the property hereby conveyed and that they will execute such further assurances of said land as may be requisite or necessary.

Witness the hands and seals of said grantor.

[Signature] (SEAL)
By: Martin A. King
[Signature] (SEAL)
By: Sabrina Perez-King

ALL TAXES FOR WHICH ASSESSMENTS HAVE BEEN RECEIVED HAVE BEEN PAID AS OF THIS DATE
February 20, 2007
DIRECTOR OF FINANCE OF BALTIMORE CITY BY
[Signature]
CITY OF BALTIMORE
Bureau of Treasury Management, Transfer Tax Unit
2-20-07 159455
Date Cash Slip #
[Signature] Authorized Signature
Amount: 975.00

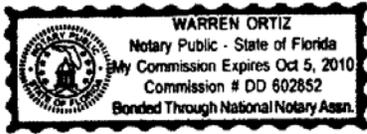
State of Miami-Dade, County of Miami-Dade, to wit

I Hereby Certify that on this 31st day of February 2007, before me, the undersigned subscriber, did personally appear **Martin A. King and Sabrina Perez-King**, Seller(s), known or satisfactorily proven to be the person whose name is set forth in the within deed, and did further acknowledge that they executed the foregoing deed for the purposes therein contained.

Witness my Hand and Notarial Seal.

My Commission Expires: *OCT 5, 2010*

Warren Ortiz
Notary Public



THIS IS TO CERTIFY that the within instrument was prepared by or under the supervision of the undersigned, an attorney duly admitted to practice before the Court of Appeals of Maryland.

Lily Graves
Lily Graves, Esquire

After Recording Please Return to:
Paramount Title & Escrow
7331 Hanover Parkway
Suite C
Greenbelt, MD 20770

Grantors Address: 1536 NE 37th Avenue, Miami FL 33033

Grantees Address: 3295 Tobacco Road, Chesapeake Beach MD 20732

Property Address: 1613 Thomas Avenue, Baltimore MD 21216

Title Insurer: Lawyers Title Insurance

Tax ID #: 15-07-2315-007

Ground rent holder: Diener's Ground Rents
1710 M Street, NW, Washington DC 20036

BK 09121 PG 0686

SCHEDULE "A"

20-02641771

THE LEASEHOLD INTEREST IN ALL THAT PROPERTY SITUATE IN BALTIMORE CITY, STATE OF MARYLAND, DESCRIBED AS FOLLOWS, THAT IS TO SAY:

BEGINNING FOR THE SAME ON THE EAST SIDE OF THOMAS AVENUE AT THE DISTANCE OF 98 FEET 10 INCHES NORTHERLY FROM THE NORTHEAST CORNER OF THOMAS AVENUE AND BAKER STREETS SAID POINT OF BEGINNING IN LINE WITH THE CENTER OF THE PARTITION WALL THERE ERECTED; THENCE NORTHERLY BINDING ON THE EAST SIDE OF THOMAS AVENUE 18 FEET TO A POINT IN LINE WITH THE CENTER OF THE PARTITION WALL THERE ERECTED; THENCE EASTERLY TO AND THROUGH THE CENTER OF THE PARTITION WALL LAST MENTIONED AND CONTINUING THE SAME COURSE PARALLEL WITH BAKER STREET 90 FEET TO THE WEST SIDE OF A 10 FOOT ALLEY THERE SITUATE; THENCE SOUTHERLY BINDING ON THE WEST SIDE OF SAID ALLEY WITH THE USE THEREOF IN COMMON WITH OTHERS 16 FEET; THENCE WESTERLY PARALLEL WITH BAKER STREET TO AND THROUGH THE CENTER OF THE PARTITION WALL THEREIN FIRST MENTIONED AND CONTINUING THE SAME COURSE IN ALL 90 FEET TO THE PLACE OF BEGINNING. THE IMPROVEMENTS THEREON BEING KNOWN AS NO. 1613 THOMAS AVE

BEING THE SAME PROPERTY CONVEYED TO STRATEGIC INVESTMENTS, LLC. BY DEED OF ASSIGNMENT FROM KEY WHOLESALERS, LLC RECORDED 05/17/2006 IN DEED BOOK 7884 PAGE 38, AMONG THE LAND RECORDS OF BALTIMORE INDEP. CITY COUNTY, MARYLAND.

NOTE: THIS IS LEASEHOLD PROPERTY FOR ALL THE RESIDUE OF YEARS YET TO COME AND UNEXPIRED THEREIN WITH THE BENEFIT OF RENEWAL FOREVER; SUBJECT TO THE PAYMENT OF ANNUAL RENT OF \$69.00, FIRST HALF TO BE PAID FEBRUARY 1 AND SECOND HALF TO BE PAID AUGUST 1 OF EACH AND EVERY YEAR.

TAX ID# 15-07-2315-007
1613 THOMAS AVE
BALTIMORE, MD 21216-3739

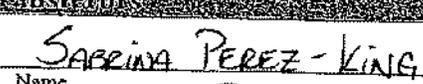
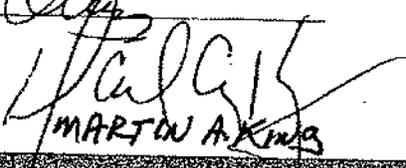
**Certification of Exemption from Withholding Upon Disposition of Maryland Real Estate
Affidavit of Residence or Principal Residence**

Based on the certification below, Transferor claims exemption from the tax withholding requirements of § 10-912 of Maryland's Tax General Article. Section 10-912 states that certain tax payments must be withheld when a deed or other instrument that affects a change in ownership of real property is recorded. The requirements of § 10-912 do not apply when a transferor provides a certification of Maryland residence or certification that the transferred property is the transferor's principal residence.

1. Transferor Information	
Name of Transferor	Strategic Investments LLC

2. Reason for Exemption	
Resident Status Principal Residence	<input type="checkbox"/> I, Transferor, am a resident of the State of Maryland. <input checked="" type="checkbox"/> Transferor is a resident entity under § 10-912(A)(4) of Maryland's Tax General Article, I am an agent of Transferor, and I have authority to sign this document on Transferor's behalf.
	<input type="checkbox"/> Although I am no longer a resident of the State of Maryland, the Property is my principal residence as defined in IRC § 121.

Under penalty of perjury, I certify that I have examined this declaration and that, to the best of my knowledge, it is true, correct, and complete.

3. Individual Transferor	
Witness	 Name: <u>SABRINA PEREZ-KING</u>
	 Signature: <u>Martin A. King</u>
4. Entity Transferor	
Witness/Attest	Name of Entity
	By:
	Name
	Title

**AFFIDAVIT AS TO TOTAL PAYMENT PERSUANT TO SECTION 10-912(B)(2)
OF THE TAX-GENERAL ARTICLE OF THE ANNOTATED CODE OF
MARYLND**

THE undersigned make(s) oath, in due form of law and under the penalties of perjury, that the following is true to the best of my/our knowledge, information and belief, in accordance with Section 10-912(b)(2) of the Tax-General Article of the Annotated Code of Maryland, (the "withholding law") as follows:

1. That I/we am/are the transferor(s) of that real property described in the accompanying deed (the "property");
2. That I/we have examined the settlement statement prepared in connection with the transfer of the property, including both the gross amounts due to me/us and the listing expenses and adjustments which result in a reduction in the net proceeds due to me/us;
3. That with respect to the determination of "total payment," stated below, for the purpose of the withholding law: (a) the "total payment," includes the fair market value of any property transferred to me/us as part of the sale; (b) in calculating the deductions from gross proceeds, "debts incurred in contemplation of sale" (meaning debts secured by the property that were incurred within 120 days of the sale, such as loan funds received from a financing or a previous or new line of credit within the past 120 days prior to the sale of the property) were not deducted from gross proceeds and (c) in calculating the deductions from gross proceeds, only my/our expenses arising out of the sale or exchange of the property have been deducted; and
4. That the amount of "total payment for the purpose of the withholding law is \$ 0.00

Sabin Py-ly
[Signature]

DATED this 1 day of FEB, 2007.

STATE OF MARYLAND, COUNTY OF PRINCE GEORGE'S, to wit:

Sworn and subscribed to before the undersigned this 1st day of FEB, 2007.

AS WITNESS my hand and Notarial Seal.

VICTORIA WEBB
 NOTARY PUBLIC
 PRINCE'S GEORGE'S COUNTY
 MARYLAND
 MY COMMISSION EXPIRES OCT. 1, 2010

[Signature]
 NOTARY PUBLIC

My Commission expires: _____

BK09121PG0689

650
325

000691

RECEIVED STATE OFFICE
CIRCUIT COURT FOR
BALTIMORE CITY
2007 MAR -5 PM 3:48

2315

IMP FD SURE \$	20.00
RECORDING FEE	20.00
RECORDATION T	650.00
IR TAX STATE	325.00
TOTAL	1,015.00
Rec'd 03/06	Rec'd \$ 9365
FNC 3H	DLR \$ 415
MAR 05, 2007	03:47 PM

State of Maryland Land Instrument Intake Sheet
Baltimore City **County:** _____

Information provided is for the use of the Clerk's Office, State Department of Assessments and Taxation, and County Finance Office only.

(Type or Print in Black Ink Only—All Copies Must Be Legible)

1 **Type(s) of Instruments** Deed Mortgage Other _____
 Deed of Trust Lease Other _____

2 **Conveyance Type Check Box** Improved Sale Unimproved Sale Multiple Accounts Not an Arms-Length Sale [9]
 Arms-Length [1] Arms-Length [2] Arms-Length [3]

3 **Tax Exemptions (if Applicable)** **Recordation** *Purchase*
State Transfer
County Transfer

Cite or Explain Authority _____

4 Consideration and Tax Calculations	Consideration Amount		Finance Office Use Only	
			Transfer and Recordation Tax Consideration	
Purchase Price/Consideration	\$	65,000	Transfer Tax Consideration	\$
Any New Mortgage	\$		X () % =	\$
Balance of Existing Mortgage	\$		Less Exemption Amount -	\$
Other:	\$		Total Transfer Tax =	\$
Other:	\$		Recordation Tax Consideration	\$
Full Cash Value	\$		X () per \$500 =	\$
			TOTAL DUE	\$

5 Fees	Amount of Fees		Doc. 1	Doc. 2	Agent:
Recording Charge	\$	20	\$		
Surcharge	\$	20	\$		
State Recordation Tax	\$	650	\$		
State Transfer Tax	\$	375	\$		
County Transfer Tax	\$	975	\$		
Other	\$		\$		
Other	\$		\$		

6 **Description of Property** SDAT requires submission of all applicable information. A maximum of 40 characters will be indexed in accordance with the priority cited in Real Property Article Section 3-104(g)(3)(i).

District: _____ Property Tax ID No. (1): *1507 2315807* Grantor Liber/Folio: _____ Map: _____ Parcel No.: _____ Var. LOG: (5)

Subdivision Name: _____ Lot (3a): _____ Block (3b): _____ Sect/AR(3c): _____ Plat Ref.: _____ SqFt/Acreage (4): _____

Location/Address of Property Being Conveyed (2): *1613 Thomas Ave Baltimore MD 21216*
 Other Property Identifiers (if applicable): _____ Water Meter Account No.: _____

Residential or Non-Residential Fee Simple or Ground Rent Amount: _____
 Partial Conveyance? Yes No Description/Amt. of SqFt/Acreage Transferred: _____

If Partial Conveyance, List Improvements Conveyed: _____

7 **Transferred From**

Doc. 1 - Grantor(s) Name(s): *Strategic Investments* Doc. 2 - Grantor(s) Name(s): _____
 Doc. 1 - Owner(s) of Record, if Different from Grantor(s): _____ Doc. 2 - Owner(s) of Record, if Different from Grantor(s): _____

8 **Transferred To**

Doc. 1 - Grantee(s) Name(s): *Sandra D. Golden*
Robert B. Golden Doc. 2 - Grantee(s) Name(s): _____
 New Owner's (Grantee) Mailing Address: _____

9 **Other Names to Be Indexed**

Doc. 1 - Additional Names to be Indexed (Optional): _____ Doc. 2 - Additional Names to be Indexed (Optional): _____

10 **Contact/Mail Information**

Instrument Submitted By or Contact Person: _____ Return to Contact Person
 Name: *Post Closings* Hold for Pickup
 Firm: *Paramount S.B.*
 Address: *1331 Hanover Parkway Suite C-10* Return Address Provided
Greenbelt Md 20770 Phone: *(301) 486-0800*

11 **IMPORTANT: BOTH THE ORIGINAL DEED AND A PHOTOCOPY MUST ACCOMPANY EACH TRANSFER**

Assessment Information Yes No Will the property being conveyed be the grantee's principal residence?
 Yes No Does transfer include personal property? If yes, identify: _____
 Yes No Was property surveyed? If yes, attach copy of survey (if recorded, no copy required).

Assessment Use Only - Do Not Write Below This Line

<input type="checkbox"/> Terminal Verification	<input type="checkbox"/> Agricultural Verification	<input type="checkbox"/> Whole	<input type="checkbox"/> Part	<input type="checkbox"/> Tran. Process Verification
Transfer Number:	Date Received:	Deed Reference:	Assigned Property No.:	
Year	18	19	Geo.	Map
Land			Zoning	Grid
Buildings			Use	Parcel
Total			Town Cd.	Ex. St.
				Ex. Cd.

REMARKS:

Distribution: White - Clerk's Office
 Canary - SDAT
 Pink - Office of Finance
 Goldenrod - Preparer
 AOC-CG-300 (6/95)

Space Reserved for Circuit Court Clerk Recording Valuation

BM 09121 PG 0690

Space Reserved for County Use Only

1621 Thomas Avenue

1621 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.134
August 10, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1621 Thomas Avenue
1621 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: DEED
Title is vested in: ALICE V.F. THOMAS AND BETTY L. BUTLER
Title received from: ALICE V. FIELDS THOMAS
Deed Dated: 2/27/1988
Deed Recorded: 2/27/1988
Book: 1703
Page: 295
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: SEE FULL EXHIBIT

Legal Current Owner: ALICE V.F. THOMAS AND BETTY L. BUTLER

Property Identifiers: 15072315010

Comments: SEE FULL EXHIBIT

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

ASSIGNMENT-CODE-CITY OR COUNTY

This Deed, Made this 27th day of February
 in the year one thousand nine hundred and eighty-eight by and between
 Alice V. Fields Thomas, widow
 of City of Baltimore in the State of Maryland, of the first part, and
 Alice V. Fields Thomas and Betty L. Butler, parties
 of the second part

REC FEE 15.50
 #65191 C318 R02 T11:00

Witnesseth, that in consideration of the sum of Love and Affection

the said Alice V. Fields Thomas

do es grant and convey unto the said Alice V. Fields Thomas for her life
 with full power in her retained to mortgage, sell, transfer or
 otherwise convey the remainder inter vivos, then to Betty L. Butler
 her

personal representatives and assigns all that lot of ground situate
 in City of Baltimore, State of Maryland aforesaid, and described as follows, that is to say:

2315

Beginning for the same on the east side of Thomas Avenue at the distance
 of nine hundred and eleven feet southerly from the south side of
 North Avenue and running thence south binding on the east side of
 Thomas Avenue fifteen feet, thence east parallel with North Avenue
 ninety feet to the west side of an alley ten feet wide, thence
 north binding on said alley with the use thereof in common fifteen
 feet and thence ninety feet to the place of beginning. The improve-
 ments thereon being known as 1621 Thomas Avenue.

BEING the same lot of ground described in an Assignment dated 6/11/56
 and recorded among the Land Records of Baltimore City in Liber MLP
 10142, folio 445 was assigned from The Property Service Company to the
 within-named grantor.

#5908

RECORDED
 INDEXED
[Handwritten signature]

Together with the buildings thereupon, and the rights, alleys, ways, waters, privileges, appurtenances and advantages thereto belonging, or in any wise appertaining.

To Have and To Hold the said described lot of ground and premises, unto and to the use of the said Alice V. Fields Thomas for her life with full power in her retained to mortgage, sell, transfer or otherwise convey the remainder intervivos, then to Betty L. Butler, her

personal representatives and assigns, for all the residue of the term of years yet to come and unexpired therein, with the benefit of renewal forever; subject to the payment of the annual rent of ninety Dollars, payable half-yearly on the twenty-ninth days of March and September in each and every year

And the said part Y of the first part hereby covenants that she has not done or suffered to be done any act, matter or thing whatsoever, to encumber the property hereby conveyed; that she will warrant specially the property hereby granted; and that she will execute such further assurances of the same as may be requisite.

Witness the hand and seal of said grantor

Test:

Lance O. Brown

Alice V. Fields Thomas (SEAL)
Alice V. Fields Thomas

(SEAL)

State of Maryland.

, to wit:

I HEREBY CERTIFY. That on this 27th day of February in the year one thousand nine hundred and eighty-eight before me, the subscriber, a Notary Public of the State of Maryland, in and for City of Baltimore aforesaid, personally appeared Alice V. Fields Thomas the grantor named in the above Deed, and she acknowledged the foregoing Deed to be her act.

AS WITNESS my hand and Notarial Seal.

Lance O. Brown
Notary Public.

1623 Thomas Avenue

1623 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.136
August 09, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1623 Thomas Avenue
1623 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: ASSIGNMENT
Title is vested in: ARDRINA STOKES
Title received from: 1623 THOMAS AVENUE TRUST
Deed Dated: 3/1/2005
Deed Recorded: 3/30/2005
Book: 6413
Page: 1425
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: SEE FULL EXHIBIT

Legal Current Owner: ARDRINA STOKES

Property Identifiers: 15072315011

Comments: SEE FULL EXHIBIT

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

ASSIGNMENT

File No. 047551
Tax Account No. 15-07-2315-011

THIS ASSIGNMENT, Made this 15th day of March, 2005, by and between 1623 Thomas Avenue Trust, party of the first part, and Ardrina Stokes, party of the second part.

WITNESSETH, that in consideration of the sum of Fifty-Six Thousand Nine Hundred and 00/100 (\$56,900.00) Dollars, and other good and valuable considerations, the receipt of which is hereby acknowledged, the said party of the first part, does grant and assign unto the party of the second part as sole owner, her heirs, personal representatives and assigns, the leasehold interest in all that property situate in Baltimore City, State of Maryland, described as follows, that is to say:

234
BEGINNING FOR THE SAME on the east side of Thomas Avenue eight hundred and ninety-six feet south of North Avenue and running thence south on Thomas Avenue fifteen feet, thence east parallel with North Avenue ninety-feet to the west side of a ten foot alley, thence north on said alley with the use thereof in common fifteen feet and thence west ninety feet to the place of beginning. The improvements whereon are known as No. 1623 Thomas Avenue.

BEING the same property described in a deed dated June 2, 2004 and recorded among the Land Records of Baltimore City in Liber No. 5557, Folio 142 was granted and assigned by Dorothy Franklin Phillips unto 1623 Thomas Avenue Trust, the herein Grantor.

TOGETHER with the buildings thereupon, and the rights, alleys, ways, waters, privileges, appurtenances and advantages thereto belonging, or in anywise appertaining.

TO HAVE AND TO HOLD said described lot of ground and premises to the said party of the second part, as sole owner, her heirs, personal representatives and assigns, for all the residue of the term of years yet to come and unexpired therein with the benefit of renewal forever; subject to the payment of the annual rent of \$96.00 Dollars, payable half-yearly on the 13th days of February and August, in each and every year.

AND the said party of the first part hereby covenants that it have not done or suffered to be done any act, matter or thing whatsoever, to encumber the property hereby conveyed; that it will warrant specially the property hereby conveyed; and that it will execute such further assurances of the same as may be requisite or necessary.

WITNESS the hands and seals of said Grantor.

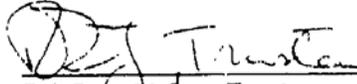
ALL TAXES FOR WHICH ASSIGNMENTS HAVE BEEN
RECEIVED HAVE BEEN PAID AS OF THIS DATE
March 22, 05
DIRECTOR OF FINANCE OF BALTIMORE CITY BY
[Signature]

Transfer Tax Paid - City Treasurer, Baltimore, Maryland.
3/22/05 107099 26754 \$ 803.57
[Signature]
Authorized Signature

WITNESS:

1623 Thomas Avenue Trust



 (SEAL)
BY: Ronald Guy, Trustee
Grantor

STATE OF MARYLAND,
COUNTY OF BALTIMORE, TO WIT:

I HEREBY CERTIFY that on this 1st day of March, 2005,
before me, the undersigned, a Notary Public, in and for the State and
County aforesaid, personally appeared Ronald Guy, who acknowledged to be
the Trustee of 1623 Thomas Avenue Trust, and that he, as such Trustee, being authorized to
do so, executed and acknowledged the foregoing instrument on behalf of the
said Trust.

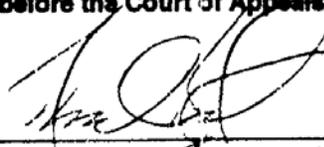
IN WITNESS WHEREOF, I hereunto set my hand and Notarial Seal.



NOTARY PUBLIC

My Commission Expires:
ROBERT C. BRENDEL NOTARY PUBLIC
BALTIMORE COUNTY, MARYLAND
MY COMMISSION EXPIRES 12/1/2007

THIS IS TO CERTIFY that this instrument has been prepared under the supervision of
Robert C. Brendel, an Attorney admitted to practice before the Court of Appeals of the State
of Maryland.



Robert C. Brendel Esq.

return to:

STONEGATE TITLE COMPANY
1919 York Road
Timonium, MD 21093
(410) 581-1177

**CERTIFICATION OF EXEMPTION FROM WITHOLDING UPON DISPOSITION OF MD. REAL ESTATE
AFFIDAVIT OF RESIDENCE OR PRINCIPLE RESIDENCE.**

Based on the certification below, Transferor claims exemption from the tax withholding requirements of 10-912 of the Tax-General Article, Annotated Code of Maryland. Section 10-912 provides that certain tax payments must be withheld and paid when a deed or other instrument that effects a change in ownership of real property is presented for recordation. The requirements of 10-912 do not apply when a transferor provides a certification of Maryland residence or certification that the transferred property is the transferor's principle residence.

1. Transferor Information	
Name of Transferor(s): <i>[Handwritten Name]</i>	

2. Reasons for Exemption	
Resident Status	<input checked="" type="checkbox"/> I, Transferor, am a resident of the State of Maryland. <input type="checkbox"/> Transferor is a resident entity under 10-912(A)(4) of the Tax General Article of the Annotated Code of Maryland, I am an agent of Transferor, and I have authority to sign this document on Transferor's behalf.
Principle Residence	<input type="checkbox"/> Although I am no longer a resident of the State of Maryland, the Property is my principle residence as defined in IRC 121.

Under penalty of perjury, I certify that I have examined this declaration and that, to the best of my knowledge, it is true, correct, and complete.

3a. Individual Transferors	
Witness	Name
	Signature
	Name
	Signature
3b. Entity Transferors	
Witness	Name of Entity
	By
	Name
	Title

AFFIDAVIT AS TO TOTAL PAYMENTS

THE undersigned certify under the penalties of perjury, that the following is true to the best of my/our knowledge, information and belief, in accordance with Section 10-912(b)(2) of the Tax-General Article of the Annotated Code of Maryland, (the "Withholding Law"):

- That I am/we are the transferor(s), or [agent of the transferor(s) if so indicated], of that real property described in the accompanying deed.
- The amount of total payment for the purpose of the Withholding Law is \$ 0.

DATED this 1 day of April, 2004.

WITNESS:

TRANSFEROR (S)

[Handwritten Signature]

10:25

00210

Handwritten numbers: 00, 20, 570, 20800

IMP FD SURE \$	28.00
RECORDING FEE	28.00
REDEMPTION T	578.00
IR TAX STATE	285.00
TOTAL	895.00
Rec# 8082	Rec# 37948
FNC A/C	Blk # 2763
Mar 30, 2005	12:28 PM

2314

Handwritten mark resembling a stylized 'W' or 'V' inside a circle.

047551

State of Maryland Land Instrument Intake Sheet
Baltimore City County: Baltimore City

Information provided is for use of the Clerk's Office, State Department of Assessments and Taxation and County Finance Office only.
(Type or Print in Black Ink Only--All Copies Must Be Legible)

Type(s) of Instruments: Deed, Mortgage, Other, Other
Conveyance Type Check Box: Improved Sale, Unimproved Sale, Multiple Accounts, Not an Arms Length Sale
Tax Exempt (if Applicable):
Recordation: _____
State Transfer: _____
County Transfer: _____

Consideration Amount and Finance Office Use Only tables. Includes Purchase Price/Consideration (\$56,900.00), Any New Mortgage (\$42,675.00), Balance of Existing Mortgage, and various taxes like Recording Charge, State Recordation Tax, State Transfer Tax, and County Transfer Tax.

Description of Property: District 15-04-2315-611, Property Tax ID No. 5557/1412, Grantor Liber/Folio, Map, Parcel No., Var. LOG (5). Location/Address: 1623 Thomas Avenue, Baltimore, MD 21216. Residential or Non-Residential . Fee Simple or Ground Rent . Amount: 796 2/13 9 8/13.

Transferred From: Doc. 1 - Grantor(s) Name(s) 1623 Thomas Avenue Trust, Doc. 2 - Grantor(s) Name(s) Ardrina Stokes.

Transferred To: Doc. 1 - Grantee(s) Name(s) Ardrina Stokes, Doc. 2 - Grantee(s) Name(s) John Ruskus Esq.

Other Names to Be Indexed: Doc. 1 - Additional Names to be Indexed (Optional) Wells Fargo Bank, NA; Doc. 2 - Additional Names to be Indexed (Optional) Beneficiary.

Contact/Mail Information: Instrument Submitted By or Contact Person Name: Deylin Marshall, Firm: Stonegate Title Company, Address: 1919 York Road, Timonium, Maryland 21093, Phone: 410 561 1177.

Assessment Information: 11 IMPORTANT: BOTH THE ORIGINAL DEED AND A PHOTOCOPY MUST ACCOMPANY EACH TRANSFER. Will the property being conveyed be the grantee's principal residence? Yes No . Does transfer include personal property? If yes, identify: _____.

Assessment Use Only - Do Not Write Below This Line. Includes tables for Transfer Number, Date Received, Deed Reference, and Assigned Property No. with columns for Year, Land, Buildings, Total, Geo, Zoning, Use, Town Cd, Map, Parcel, Ex. St., Sub, Plat, Section, Ex. Cd, Lot, Occ Cd.

1625 Thomas Avenue

1625 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.138
August 10, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

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A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1625 Thomas Avenue
1625 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: DEED
Title is vested in: SEVEN SEAS REDEVELOPMENT CORPORATION, DAVID REEDER
Title received from: DAVID H. COHEN AND ERNEST G. TYSON
Deed Dated: 6/12/1989
Deed Recorded: 8/24/1989
Book: 2204
Page: 581
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: SEE FULL EXHIBIT

Legal Current Owner: SEVEN SEAS REDEVELOPMENT CORPORATION, DAVID REEDER AND ROBERT LE PINTO

Property Identifiers: 15072315012

Comments: SEE FULL EXHIBIT

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

TRUSTEE'S DEED: Fee-Simple-City or County-Chancery Form--Form 4.

This Deed, Made this

15th day of April June

in the year one thousand nine hundred and eighty-nine between

David H. Cohen,

Ernest G. Tyson

Trustee, as hereinafter mentioned, of the one part and

WITNESSETH, Whereas by a decree of the Circuit Court for Baltimore City, Case Number 86127015, dated on the 14 day of December in the year one thousand nine hundred and eighty-eight and passed in a cause in said Court, between

Universal Savings and Loan Association, Inc. DEED \$0.00

Complainant, and Seven Seas Redevelopment Corporation, David Reeder and Robert Le Pinto

Defendants, the above named:

David H. Cohen

was appointed

Trustee with authority to sell the real estate in the proceedings in said cause mentioned; and the said Trustee, after complying with all the previous requisites of the decree, did on or about the

15th day of December, in the year one thousand nine hundred and eighty-eight sell unto the said Ernest G. Tyson

at and for the sum of Two Thousand 00/XX-- aforesaid property, situate in Baltimore City

Dollars, current money, the and State of

Maryland, thus described: ~~Beginning for the same~~

BEGINNING for the same on the east side of Thomas Avenue at the distance of eight hundred and eighty-one feet south on North Avenue; and running thence south on Thomas Avenue fifteen feet; thence east parallel with North Avenue ninety feet to the west side of a ten foot alley; thence north on said alley with the use thereof in common fifteen feet; and thence west ninety feet to the place of beginning. Known as No. 1625 Thomas Avenue.

2315

Subject to the annual ground rent of \$90.00 payable half-yearly on the 15th days of June and December in each and every year.

All taxes for which assessments have been received have been paid as of this date

Director of Finance of Baltimore City by

RECORD \$14.00
MD TR \$10.00
DEED \$12.00

1450
1000
1100

LIBER 2204 PAGE 583

DEED

FR **805**

DAVID H. COHEN, Trustee

TO

ERNEST G. TYSON

BLOCK No. **2315**

Received for record **AUG 24 1989**

at o'clock M. Same day recorded in

Liber **135** No. **9** Folio **88/8c**,
308 2557 one of the Land Records of **Washington**

and examined, per
SAUNDRA E. HARRIS, Clerk

Cost of Record, \$.....

Robert J. Yerman, Esquire
D'Alesandro, Miliman & Yerman
5 Light Street, 11th Floor
Baltimore, Maryland 21202
727-0114

THE DAILY RECORD CO., BALTIMORE, MD. 21203

1627 Thomas Avenue

1627 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.140
August 10, 2009

The EDR Environmental LienSearch™ Report

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- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1627 Thomas Avenue
1627 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: QUITCLAIM DEED
Title is vested in: LONNIE WOODLAND
Title received from: LONNIE AND ODESSA WOODLAND
Deed Dated: 10/11/2000
Deed Recorded: 10/16/2000
Book: 776
Page: 420
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: LONNIE WOODLAND

Property Identifiers: BLOCK 2315, LOT 013

Comments: See Exhibit

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

QUITCLAIM DEED

THIS QUITCLAIM DEED, dated OCT 11, 2000, 1900,
from LANNIE ODESSA WOODLAND, Grantor, to LANNIE B. WOODLAND,
Grantee.

The Grantor, for a consideration of NO CONSIDERATION
Dollars (\$ 0) grants, conveys, releases, assigns and quitclaims to the Grantee,
his[her] personal representatives, heirs and assigns all of the Grantor's right, title, interest and
estate in the lot of ground located in the Baltimore, City, Maryland, and
described as follows: *[Insert Description of Subject Property]*

Beginning for the same on the east side of Thomas Avenue at the distance of 866 feet
southerly from the southeast corner of North Avenue and Thomas Avenue and running
thence southerly on the east side of Thomas Avenue 15 feet thence easterly and
parallel to North Avenue 90 feet to the west side of a 10 foot alley there being, thence
running northerly binding on said alley with the use and privilege in common with
others 15 feet and thence westerly 90 feet to the place of beginning. The improvements
being known as 1627 Thomas Avenue.
Being the same lot of ground in an Assignment dated 2-4-63 and recorded among the Land Records
of Baltimore City in Liber J.F.C. 1431, Folio 272, Was conveyed by Human Ullman to Queenie
Steele for life with full powers to convey, etc. This Assignment is made pursuant to said
powers.

The improvements thereon being known as 1627 THOMAS AVE.

TOGETHER with all improvements thereupon, and the rights, alleys, ways, waters,
easements, privileges, appurtenances and advantages belonging or appertaining thereto.

WITNESS the hand and seal of the Grantor.

WITNESS:
Brenda J. White

Odessa S. Woodland
Odessa S. Woodland
Lannie B. Woodland (SEAL)
LANNIE B. WOODLAND

All taxes for which assessments have been paid as of this date
October 14, 00

STATE OF Maryland
COUNTY/CITY OF Baltimore

TO WIT: Director of Finance of Baltimore City by

I HEREBY CERTIFY, that on 14 October, 2000, before me, a Notary Public of the
State of Maryland, personally appeared Lannie Woodland and Odessa Woodland
known to me (or satisfactorily proven) to be the person whose name is subscribed to the within
Quitclaim Deed, who acknowledged that he/she executed the same for the purpose therein contained.

Witness my hand and Notarial Seal.

Brenda J. White
Notary Public

BRENDA J. WHITE
NOTARY PUBLIC STATE OF MARYLAND
My commission expires My Commission Expires February 1, 2002

BRENDA J. WHITE
NOTARY PUBLIC STATE OF MARYLAND
My Commission Expires February 1, 2002

This is to certify that the within instrument has been prepared (i) by or under the supervision
of the undersigned Maryland attorney, or (ii) by a party to this instrument.

TRANSFER TAX NOT REQUIRED
PEGGY J. WATSON
DIRECTOR OF FINANCE
008273
Helen Changler
SIGNATURE

Lannie B. Woodland
(Signature of attorney admitted to practice in Maryland if the
instrument has been prepared by or under the supervision of
such attorney, or signature of a party to the instrument if such
party has prepared the instrument)
LANNIE B. WOODLAND

State of Maryland Land Instrument Intake Sheet

Baltimore City County:

Information provided is for the use of the Clerk's Office, State Department of Assessments and Taxation, and County Finance Office only. (Type or Print in Black Ink Only - All Copies Must Be Legible)

1 Type(s) of Instruments
2 Conveyance Type Check Box
3 Tax Exemptions (if Applicable)
4 Consideration and Tax Calculations

5 Fees
6 Description of Property SDAT requires submission of all applicable information. A maximum of 40 characters will be indexed in accordance with the priority cited in Real Property Article Section 3-104(g)(3)(i).

7 Transferred From
8 Transferred To
9 Other Names to Be Indexed

10 Contact/Mail Information
11 Assessment Information

Assessment Use Only - Do Not Write Below This Line
REMARKS:

Distribution: White - Clerk's Office
Canary - SDAT
Pink - Office of Finance
Goldenrod - Preparer
AOC-CC-300 (8/95)

1631 Thomas Avenue

1631 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.144
August 10, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1631 Thomas Avenue
1631 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: DEED
Title is vested in: MAN-LIN INVESTMENT CO
Title received from: SIDNEY L GROSSMAN
Deed Dated: 6/1/1970
Deed Recorded: 4/6/1977
Book: 3460
Page: 702
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: MAN-LIN INVESTMENT CO

Property Identifiers: BLOCK 2315, LOT 15

Comments: See Exhibit

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

ADMINISTRATIVE - CITY OF BALTIMORE

This Deed, Made this 1st day of June

in the year one thousand nine hundred and seventy-six by and between

SIDNEY L. GROSSMAN

of Baltimore City in the State of Maryland, of the first part, and
EMANUEL N. PAIGE and LINDA S. PAIGE t/a MAN-LIN INVESTMENT COMPANY, a partnership

of the second part.

All taxes for which assessments have been
received have been paid as of this date
April 6, 1977
Director of Finance, Baltimore City

7806025 ***6005
7806025 ***2120
7806025 ***2275
7806025 ***1000

Witnesseth, that in consideration of the sum of Five Dollars (\$5.00) and other good and
valuable

the said SIDNEY L. GROSSMAN

do es grant and convey unto the said EMANUEL N. PAIGE and LINDA S. PAIGE t/a MAN-LIN
INVESTMENT COMPANY, a partnership, their

personal representatives and assigns all that _____ of ground situate

in Baltimore City aforesaid, and described as follows, that is to say:

215

Beginning for the same on the east side of Thomas Avenue 836 feet south from North Avenue and
running thence south on Thomas Avenue 15 feet thence east parallel with North Avenue, 90 feet
to the west side of a ten foot alley thence north binding on said alley with the use thereof
in common 15 feet and thence west 90 feet to the place of beginning. The improvements
being known as No. 1631 Thomas Avenue.

BEING the same lot of ground which by Deed dated 2/13/58 and recorded among the Land
Records of Baltimore City in Liber J.F.C. 303, Folio 581, was granted and assigned by
ROBERT BRUNSON unto the said SIDNEY L. GROSSMAN.

TCS 53723 APR 6 0.078.7 520160

Together with the buildings thereupon, and the rights, alleys, ways, waters, privileges, appurtenances and advantages thereto belonging, or in any wise appertaining.

To Have and To Hold the said described lot of ground and premises, unto and to the use of the said ROBERT H. BOUSE and LINDA H. BOUSE, t/a MAN-LIN INVESTMENT COMPANY, a partnership, their

personal representatives and assigns, for all the residue of the term of years yet to come and unexpired therein, with the benefit of renewal forever; subject to the payment of the annual rent of Ninety-six (\$96.00) Dollars, payable half-yearly on the 12th days of March and September in each and every year.

And the said part of the first part hereby covenant that he has not done or suffered to be done any act, matter or thing whatsoever, to encumber the property hereby conveyed; that he will warrant specially the property hereby granted; and that he will execute such further assurances of the same as may be requisite.

Witness the hand and seal of said grantor

Test:

[Signature]

[Signature]
SIDNEY L. GROSSMAN (Seal)

State of Maryland, Baltimore County, to wit:

I HEREBY CERTIFY, That on this 1st day of June

in the year one thousand nine hundred and seventy-six before me, the subscriber, a Notary Public of the State of Maryland, in and for aforesaid, personally appeared SIDNEY L. GROSSMAN

the grantor named in the above Deed, and he acknowledged the foregoing Deed to be

his act.

AS WITNESS my hand and Notarial Seal.



[Signature]
Notary Public.

REC'D FOR RECORD APR 6 1977 11:10 AM. & RECORDED IN THE LAND RECORDS OF BALTIMORE CITY, LIBER R.H.B. 3460 PAGE 702 ROBERT H. BOUSE, CLERK

1633 Thomas Avenue

1633 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.146
August 11, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

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- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1633 Thomas Avenue
1633 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: DEED
Title is vested in: CALVIN AND LILLIE M. WILSON
Title received from: CORA DAY
Deed Dated: 7/17/1984
Deed Recorded: 7/17/1984
Book: 258
Page: 941
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: SEE FULL EXHIBIT

Legal Current Owner: CALVIN AND LILLIE M. WILSON

Property Identifiers: 15072315016

Comments: SEE FULL EXHIBIT

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

REAL ESTATE TITLE COMPANY,
INCORPORATED
Keyser Building
Baltimore, Md.
LE 51100 2-3212

App. No. 125462



ASSIGNMENT -- CODE -- CITY OR COUNTY -- IS

This Deed, Made this 17th day of July

in the year one thousand nine hundred and ~~seventy~~ eighty-four----- by and between

CORA DAY-----

of BALTIMORE CITY-----in the State of Maryland, of the first part, and

CALVIN WILSON AND LILLIE M. WILSON, HIS WIFE-----

of the second part.

All taxes for which assessments have been
received have been paid as of this date

[Signature]
Director of Finance of Baltimore City by

Witnesseth, That in consideration of the sum of \$18,500.00, which is the actual
consideration paid or to be paid, the receipt of which is hereby acknowledged,

-----the said party of the first part,-----

do es--- grant and convey unto the said parties of the second part, as tenants by the
entireties, their assigns, the survivor of them and the survivor's-----

personal representatives and assigns all that lot-----of ground situate
in BALTIMORE CITY-----aforesaid, and described as follows, that is to say:

BEGINNING for the same on the east side of Thomas Avenue at the distance of 821
feet south from North Avenue and running thence south on Thomas Avenue 15 feet;
thence east parallel with North Avenue 90 feet to the west side of an alley 10
feet wide; thence north along said alley with the use thereof in common 15 feet
and thence west 90 feet to the place of beginning.

The improvements thereon being known as No. 1633 Thomas Avenue.

BEING that same lot of ground which by Deed of Assignment dated March 20, 1956
and recorded among the Land Records of Baltimore City in Liber M.L.P. No.
10071, Folio 64 was granted and assigned by The R.S. Construction Company,
Inc., a body corporate unto Cora Day, the within Grantor.

ISS # 5489 #
PAGE 15.00
OF 50

Together with the buildings thereupon, and the rights, alleys, ways, waters, privileges, appurtenances and advantages thereto belonging, or in anywise appertaining.

To Have and To Hold the said described lot ----- of ground ----- and premises, unto and to the use of the said parties of the second part, as tenants by the entireties, their assigns, the survivor of them and the survivor's -----

----- personal representatives and assigns, for all the residue of the term of years yet to come and unexpired therein, with the benefit of renewal forever; subject to the payment of the annual rent of \$90.00-----Dollars, payable half-yearly on the 10th-----days of March and September in each and every year.

And the said party of the first part hereby covenant that she has-----not done or suffered to be done any act, matter or thing whatsoever, to encumber the property hereby conveyed; that she--- will warrant specially the property hereby granted; and that she will execute such further assurances of the same as may be requisite.

Witness the hand and seal of said grantor

Test:



CORA DAY

(SEAL)

(SEAL)

State of Maryland, BALTIMORE COUNTY-----, to wit:

I HEREBY CERTIFY. That on this 17th day of July in the year one thousand nine hundred and ~~seventy~~ eighty-four-----before me, the subscriber, a Notary Public of the State of Maryland, ~~in and for~~----- aforesaid, personally appeared CORA DAY-----

the grantor named in the above Deed, and she----- acknowledged the foregoing Deed to be her-----act, deed and for the purposes therein set forth.

AS WITNESS my hand and Notarial Seal.

1635 Thomas Avenue

1635 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 2553447.148
August 10, 2009

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

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- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1635 Thomas Avenue
1635 Thomas Avenue
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

BALTIMORE CITY CIRCUIT COURT
BALTIMORE CITY, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: SPECIAL WARRANTY DEED
Title is vested in: ITLOG HOMES, LLC
Title received from: SECRETARY OF VETERANS AFFAIRS
Deed Dated: 4/21/2004
Deed Recorded: 5/7/2004
Book: 5403
Page: 1
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: SEE FULL EXHIBIT

Legal Current Owner: ITLOG HOMES, LLC

Property Identifiers: 15072315017

Comments: SEE FULL EXHIBIT

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

PLEASE RETURN TO:
Wittstadt & Wittstadt, P.A.
7214 Holabird Avenue
Baltimore, Maryland 21222
(410) 282-2112

SPECIAL WARRANTY DEED

THIS INDENTURE, dated this 21st day of April 2004 by and between, The Secretary of Veterans Affairs, an Officer of the United States of America, whose address is Department of Veterans Affairs, Washington DC 20420, Grantor unto IT LOG HOMES, LLC, Grantees.

The Grantors for the consideration of Seventeen Thousand Dollars (\$17,000.00) do hereby grant, convey and assign to the Grantee its Assigns in Leasehold that piece and parcel of land, together with improvements, rights, privileges and appurtenances to the same belonging situate in the City of Baltimore, State of Maryland, described as follows:

SEE EXHIBIT 'A'

BEING the same lot of ground described in an Deed dated May 17, 2002 and recorded among the land records of Baltimore City, by and between John S. Burson and William M. Savage, Substitute Trustees unto The Secretary of Veterans Affairs, Washington DC 20420, the within Grantor.

TOGETHER with the buildings thereupon, and the rights, alleys, ways and waters, privileges, appurtenances and advantages thereunto belonging, or in anywise appertaining.

All taxes for which assessments have been received have been paid as of this date
May 5, 2004
Director of Finance of Baltimore City by
[Signature]

Transfer Tax Paid - City Treasurer, Baltimore, Maryland.
5-5-2004 85143 04974 \$255.00
Date Cash/Slip Transaction No. Amount
[Signature]
Authorized Signature

TO HAVE AND TO HOLD the property aforesaid, with all and singular the rights, privileges, appurtenances and immunities thereto belonging or in anywise appertaining unto the said IT Log Homes, LLC, Grantees, in Leasehold subject to an annual Ground Rent of \$90.00 payable half-yearly on the 23rd days of February and August in each and every year and unto the heirs or successor and assigns of said Grantee(s) forever, the said Grantor hereby covenanting that the said premises are free and clear from any encumbrance done or suffered by said Grantor and that said Grantor will warrant and defend the title to said premises unto the said Grantee(s) and unto the heirs or successors and assigns of said Grantee(s) forever, against the lawful claims and demands of all persons claiming the same or any part thereof by, through or under said Grantor.

And the said party of the first part hereby, covenants that they have not done or suffered to be done any act, matter or thing whatsoever, to encumber the property hereby conveyed; that they will warrant specially the property hereby granted; and that they will execute such further assurances of the same as may be requisite.

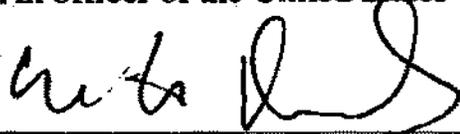
In Witness whereof, Grantor, on the day and year first above written has caused this instrument to be executed in his name and on his behalf by the undersigned employee, being thereunto duly appointed qualified and acting pursuant to title 38, United States Code, section 572 and 3720 and title 38, Code of Federal Regulations, sections 36.47342 pursuant thereto, as amended, and who is authorized to execute this instrument.

WITNESS the hand and seal of the Grantor: -

Pursuant to provisions of 38 U.S.C. 1620(a) (6) the Secretary of Veterans Affairs does not seek to exercise exclusive jurisdiction over the within described property.

Secretary of Veterans Affairs,
An officer of the United States


Witness



By: MICHAEL MORELAND

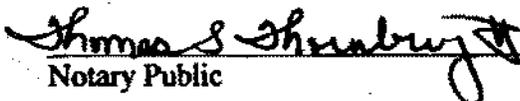
Its: VA REO Director

Pursuant to Delegation of Authority contained in
38 C.F.R. Section 36.4342 (f)

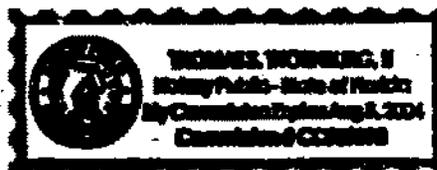
STATE OF FLORIDA , COUNTY OF ORANGE

ON THIS DATE, personally appeared Michael Moreland,
VA REO Director, pursuant to a delegation of authority
contained in 38 C.F.R. Section 36.4342 (f), to me known to be the person
who executed the foregoing instrument on behalf of the Secretary of
Veterans Affairs, and acknowledged that he executed the same as the free
act and deed of said Secretary.

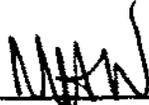
IN WITNESS WHEREOF, I hereunto set my hand and affixed my official seal in
the State of Florida aforesaid, this 15th day of March, 2004.


Notary Public

My Commission Expires: 7/1/04



THIS IS TO CERTIFY that the within instrument was prepared by or under the supervision of the undersigned an Attorney duly admitted to practice before the Court of Appeals of Maryland.



Mark H. Wittstadt

EXHIBIT A

1635 Thomas Ave

2315

BEGINNING FOR HE SAME ON THE EAST SIDE OF THOMAS AVE
AT THE DISTANCE OF 806 FEET SOUTH FROM NORTH AVENUE RUNNING
THENCE SOUTH ON THOMAS AVENUE 15 FEET THENCE EAST PARALLEL
WITH NORTH AVENUE 90 FEET TO THE WEST SIDE OF A 10 FOOT ALLEY
THENCE NORTH ON SAID ALLEY WITH THE USE THEREOF IN COMMON 15
FEET AND THENCE WEST 90 FEET TO THE PLACE OF BEGINNING.

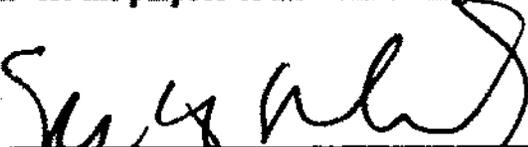
THE IMPROVEMENTS THERON BEING KNOWN AS 1635
THOMAS AVE.

**AFFIDAVIT AS TO TOTAL PAYMENT PURSUANT TO SECTIN 10-912 (B)(2)
OF THE TAX-GENERAL ARTICLE OF
THE ANNOTATED CODE OF MARYLAND**

THE undersigned make(s) oath, in due form of law and under the penalties of perjury, that the following is true to the best of my/our knowledge, information and belief, in accordance with Section 10-912(b)(2) of the Tax-General Article of the Annotated Code of Maryland, (the "withholding law") as follows:

1. That I am/we are the transferor(s) of that real property described in the Accompanying deed (the "property")
2. That I/we have examined the settlement statement prepared in connection with the transfer of the property, including both the gross amounts due to me/us and the listing of expenses and adjustments which result in a reduction in the net proceeds due to me/us
3. That with respect to the determination of "total payment", stated below, for the purpose of the withholding law: (a) the "total payment" includes the fair Market value of any property transferred to me/us as part of the sale, (b) in Calculating the deductions from gross proceeds, "debts incurred in contemplation of sale" (meaning debts secured by the property that was Incurred within 120 days of the sale, such as loan funds received from gross Proceeds, only my/our expenses arising out of the sale or exchange of the Property have been deducted, and
4. That the amount of "total payment" for the purpose of the withholding law is \$ 14,673.42

March 18, 2004
Date

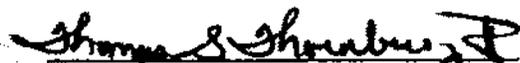

By: MICHAEL MORELAND
Its: IRS Director
Pursuant to a delegation of authority contained in 38 C.F.R. Section 36.4342(F)

State of Florida :

Sworn and subscribed to before the undersigned this 18 day of March, 2004

AS WITNESS my hand and Notarial Seal

My Commission Expires:


Notary Public


**Certification of Exemption from Withholding Upon Disposition of Maryland Real Estate
Affidavit of Residence or Principal Residence**

Based on the certification below, Transferor claims exemption from the tax withholding requirements of § 10-912 of Maryland's Tax General Article.

1. Transferor Information	
Name of Transferor	Secretary of Veterans Affairs

2. Reason for Exemption	
Resident Status	<input type="checkbox"/> I, Transferor, am a resident of the State of Maryland. <input type="checkbox"/> Transferor is a resident entity under § 10-912(A)(4) of Maryland's Tax General Article, I am an agent of Transferor, and I have authority to sign this document on Transferor's behalf.
Principal Residence	<input type="checkbox"/> Although I am no longer a resident of the State of Maryland, the Property is my principal residence as defined in RC § 121.
Foreclosure	<input checked="" type="checkbox"/> This is a transfer of REO property acquired by the grantor in a foreclosure action and conveyed herein to a third party. <input type="checkbox"/> This is a transfer of foreclosed property from the Substantive Trustee to the secured party or a third party bona fide purchaser.
Other	<input type="checkbox"/> This is a transfer from the U.S. of America and its instrumentalities, or the State of Maryland and its instrumentalities and/or 24 political subdivisions.

Under penalty of perjury, I certify that I have examined this declaration and that, to the best of my knowledge, it is true, correct, and complete.

3a. Individual Transferors	
Witness	Name
	Signature

3b. Entity Transferors	
Witness/Agent	Secretary of Veterans Affairs
	Name of Entity
	Signature
	Name
	Title

2004 MAY -6 AM 11:31

RECEIVED
CIRCUIT COURT
BALTIMORE CITY

RECEIVED

04 MAY -7 PM 12:36

BALTIMORE CITY
RECORDS DIVISION

000226

2315

TR TAX STATE	85.00
REDEMPTION 1	93.50
RECORDING FEE	28.00
TRP FILE SURF \$	28.00
TOTAL	218.50
Recd# R007	RC#1 \$ 41673
FNC CR	RL# \$ 1418
May 07, 2004	12:35 PM

1

9350
8500

State of Maryland Land Instrument Intake Sheet

Baltimore City | County:

Information provided is for the use of the Clerk's Office and State Department of Assessments and Taxation, and the County Finance Office only.
(Type or Print in Black Ink Only All Copies Must Be Legible)

(<input type="checkbox"/>) Check Box if Addendum Intake Form is Attached.																																																													
1	Type(s) of Instruments																																																												
	<input type="checkbox"/> Deed <input type="checkbox"/> Mortgage <input type="checkbox"/> Other <input type="checkbox"/> Deed of Trust <input type="checkbox"/> Lease <input type="checkbox"/> Other																																																												
2	Conveyance																																																												
	<input checked="" type="checkbox"/> Improved Sale <input type="checkbox"/> Unimproved Sale <input type="checkbox"/> Multiple <input type="checkbox"/> Not an Arms-Length Sale [9] Arms-Length [1] Arms-Length [2] Arms Length [3]																																																												
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Coppin State University

1611 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 3109560.1
June 30, 2011

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1611 Thomas Avenue
Coppin State University
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

Baltimore City Circuit Court
Baltimore City, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: Deed
Title is vested in: Iftikhar Ahmad
Title received from: Redbait 3, LLC
Deed Dated: 11/12/2010
Deed Recorded: 11/19/2010
Book: 13094
Page: 154
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: Iftikhar Ahmad

Property Identifiers: 2315-006

Comments: See Exhibit

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

Cotton Duck Title Company
File No. 10-1505
Tax ID # 15-07-2315-006

This Deed of Assignment, made this **12th** day of **November, 2010**, by and between **Redbalt 3, LLC, a Maryland Limited Liability Company**, GRANTOR, and **Iftikhar Ahmad**, GRANTEE.

- Witnesseth -

That in consideration of the sum of Ten Thousand Dollars 00/100 (\$10,000.00), and other good and valuable considerations, the receipt whereof is hereby acknowledged, the said Grantor does grant and assign to the said Grantee, as sole owner, his personal representatives, heirs, and assigns, the LEASEHOLD interest in all that lot of ground situate in the City of Baltimore, State of Maryland, and described as follows, that is to say:

BEGINNING FOR THE SAME on the east side of Thomas Avenue at the distance of 82 feet 40 inches northerly from the northeast side corner of Thomas Avenue and Baker Street, said place of beginning being in line with the center of the partition wall there erected; thence northerly binding on the east side of Thomas Avenue 16 feet to a point in a line with the center of the partition wall last mentioned and continuing the same course parallel with Baker Street 90 feet to the west side of a 10 foot alley there situate; thence southerly binding on the west side of said alley with the use thereof in common 16 feet; thence westerly parallel with Baker Street to and through the center of the partition wall herein first mentioned and continuing the same course in all 90 feet to the place of beginning. The improvements thereon being known as **No. 1611 Thomas Avenue, Baltimore, MD 21216**.

Tax ID # 15-07-2315-006.

2315

Said property being in leasehold and subject to the annual ground rent of \$69.00 payable half-yearly on the 1st days of February and August in each and every year.

BEING the same property which by Deed of Assignment dated February 2, 2006, and recorded among the Land Records of Baltimore City in Liber FMC 7865, folio 668 was granted and assigned from Bricks Thirty-Seven, LLC to the Grantor herein.

By the execution of this Deed, the Grantor hereby certifies under the penalties of perjury that the actual consideration paid or to be paid, including the amount of any Mortgage or Deed of Trust outstanding, is as hereinbefore set forth.

All taxes for which assessments have been received have been paid as of this date

November 17, 2010
Director of Finance of Baltimore City
[Signature]

CITY OF BALTIMORE, MARYLAND		
Bureau of Revenue Collections, Transfer Tax Division		
Transfer Tax Paid		
<u>11/17/2010</u>	<u>214944</u>	<u>\$ 150.00</u>
Date	Cash Slip #	Amount
<u>[Signature]</u> Authorized Signature		

Together with the buildings thereupon, and the rights, alleys, ways, waters, privileges, appurtenances and advantages thereto belonging or in anywise appertaining.

To Have and To Hold the said described lot of ground and premises to the said Grantee, as sole owner, his Personal Representatives and assigns, for all the residue of the term of years yet to come and unexpired therein, with the benefit of renewal forever, subject to the payment of the annual rent as aforesaid.

And the said Grantor hereby covenants that it has not done or suffered to be done any act, matter or thing whatsoever, to encumber the property hereby conveyed; that it will warrant specially the property hereby granted; and that it will execute such further assurances of the same as may be requisite.

Grantor hereby declares and affirms that the property herein described, in the City of Baltimore, State of Maryland, has not been occupied by a tenant for a period of at least six months prior to the date hereof.

Witness the hand and seal of the said Grantor.

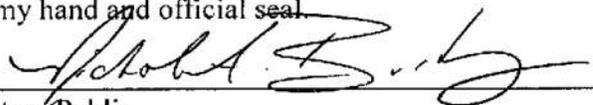
REDBALT 3, LLC, A MARYLAND LIMITED LIABILITY COMPANY

By: 
Anthony Caputo, Dispositions Manager

STATE OF D.C. }
CITY/COUNTY OF D.C. } ss

AND NOW, this 12th day of November, 2010, before me, the undersigned Notary Public, appeared Anthony Caputo, Dispositions Manager, who acknowledged himself to be the Dispositions Manager of Redbalt 3, LLC, a Maryland Limited Liability Company, and he, as such Member and Manager being authorized to do so, executed the foregoing instrument for the purposes therein contained by signing in my presence the name of the Redbalt 3, LLC by himself as such Member and Manager.

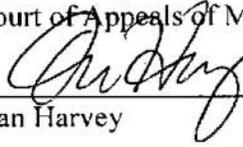
IN WITNESS WHEREOF, I hereunder set my hand and official seal.


Notary Public
My commission expires April 14, 2015

NICHOLAS A. BROCKWAY
NOTARY PUBLIC DISTRICT OF COLUMBIA
My Commission Expires April 14, 2015



THIS IS TO CERTIFY that the within Deed of Assignment was prepared by the undersigned,
an Attorney duly admitted to practice before the Court of Appeals of Maryland.



Dan Harvey

AFTER RECORDING, PLEASE RETURN TO:



COTTON·DUCK
TITLE·COMPANY

735 West 36th Street · Baltimore, MD 21211
(T) 410.243.DUCK (3825) · (F) 410.243.3393

File No. 10-1505
Tax ID# 15-07-2315-006

(Please mark, and complete if necessary, which statement applies to the sale of the aforesaid property)

TENANT HAS NOT RESPONDED TO OFFER OF SALE

The property known as 1611 Thomas Avenue, Baltimore, MD 21216 in Baltimore City had been let to _____ as a single family residence, and an offer of sale as required by Section 49(A) of Article 13 of the Baltimore City Code was sent on _____ to _____ (tenant's last known address), being the last address known to me, of the aforementioned tenant and the corporation have received no response to said offer of sale.

PROPERTY OCCUPIED BY PURCHASER/TENANT IS PURCHASER

The Grantee herein was the tenant occupying the property for the last six (6) months, and therefore, Ordinance No. 1228 adding Section 46-55 to Article 13 of the Baltimore City Code is not applicable.

PROPERTY UNOCCUPIED BY ANYONE

~~The~~ property 1611 Thomas Avenue, Baltimore, MD 21216 has not been occupied by a tenant within the last six (6) months of the date of transfer, and therefore Ordinance No. 1228 adding Sections 46-55 to Article 13 of the Baltimore City Code is not applicable.

SELLER AS OCCUPANT

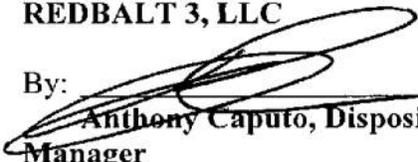
The Grantor herein occupied the property 1611 Thomas Avenue, Baltimore, MD 21216 and therefore Ordinance No. 1228 adding Sections 46-55 to Article 13 of the Baltimore City Code is not applicable.

TENANT RESPONDED BUT FAILED TO CONTRACT

_____ being the tenant of the property known as 1611 Thomas Avenue, Baltimore, MD 21216 in Baltimore City, following an offer of sale as required by Section 49(A) of Article 13 of the Baltimore City Code sent _____ has failed to enter into a contract to purchase said property in the manner and time provided by Sections 47 thru 52 of Article 13 of the Baltimore City Code.

Dated this 12th day of November, 2010

REDBALT 3, LLC

By:  {SEAL}
Anthony Caputo, Dispositions
Manager

RECEIVED FOR RECORD
CIRCUIT COURT FOR
BALTIMORE CITY

2010 NOV 19 AM 10:12

000030

0315

NOV 19 2010	10:12 AM	RECEIVED FOR RECORD	000030
NOV 19 2010	10:12 AM	CIRCUIT COURT FOR	000030
NOV 19 2010	10:12 AM	BALTIMORE CITY	000030
NOV 19 2010	10:12 AM	RECEIVED FOR RECORD	000030
NOV 19 2010	10:12 AM	CIRCUIT COURT FOR	000030
NOV 19 2010	10:12 AM	BALTIMORE CITY	000030

State of Maryland Land Instrument Intake Sheet

Baltimore City County: _____
 Information provided is for the use of the Clerk's Office, State Department of Assessments and Taxation, and County Finance Office Only.
 (Type or Print in Black Ink Only—All Copies Must Be Legible)

LIBER 1394 PAGE 159

Space Reserved for Circuit Court Clerk Recording Station

1 Type(s) of Instruments		<input type="checkbox"/> (Check Box if addendum Intake Form is Attached.)							
		<input type="checkbox"/> Deed	<input type="checkbox"/> Mortgage	<input type="checkbox"/> Other _____	<input type="checkbox"/> Other _____				
		<input type="checkbox"/> Deed of Trust	<input type="checkbox"/> Lease						
2 Conveyance Type Check Box		<input checked="" type="checkbox"/> Improved Sale Arms-Length [1]	<input type="checkbox"/> Unimproved Sale Arms-Length [2]	<input type="checkbox"/> Multiple Accounts Arms-Length [3]	<input type="checkbox"/> Not an Arms-Length Sale [9]				
3 Tax Exemptions (if applicable)		Recordation							
Cite or Explain Authority		State Transfer							
		County Transfer							
4 Consideration and Tax Calculations		Consideration Amount				Finance Office Use Only Transfer and Recordation Tax Consideration			
		Purchase Price/Consideration	\$	10,000.00	Transfer Tax Consideration	\$			
		Any New Mortgage	\$.00	X () % = \$				
		Balance of Existing Mortgage	\$		Less Exemption Amount	\$			
		Other:	\$		Total Transfer Tax	\$			
		Other:	\$		Recordation Tax Consideration	\$			
		Full Cash Value:	\$		X () per \$500 = \$				
				TOTAL DUE	\$				
5 Fees		Amount of Fees		Doc. 1	Doc. 2	Agent:			
		Recording Charge	\$	20.00	\$		Tax Bill:		
		Surcharge	\$	20.00	\$		C.B. Credit:		
		State Recordation Tax	\$	100.00	\$		Ag. Tax/Other:		
		State Transfer Tax	\$	50.00	\$				
		County Transfer Tax	\$	150.00	\$				
		Other	\$		\$				
		Other	\$		\$				
6 Description of Property SDAT requires submission of all applicable information. A maximum of 40 characters will be indexed in accordance with the priority cited in Real Property Article Section 3-104(g)(3)(i).		District	Property Tax ID No. (1)	Grantor Liber/Folio	Map	Parcel No.	Var. LOG		
			15-07-2315-006					<input type="checkbox"/> (5)	
		Subdivision Name			Lot (3a)	Block (3b)	Sect/AR (3c)	Plat Ref.	SqFt/Acreage (4)
		Location/Address of Property Being Conveyed (2)							
		1611 Thomas Avenue, Baltimore, MD 21216							
		Other Property Identifiers (if applicable)						Water Meter Account No.	
		Residential <input checked="" type="checkbox"/> or Non-Residential <input type="checkbox"/>		Fee Simple <input checked="" type="checkbox"/> or Ground Rent <input type="checkbox"/>		Amount:		N/A	
		Partial Conveyance? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Description/Amt. of SqFt/Acreage Transferred: N/A					
		If Partial Conveyance, List Improvements Conveyed: N/A							
7 Transferred From		Doc. 1 – Grantor(s) Name(s)				Doc. 2 – Grantor(s) Name(s)			
		Redbalt 3, LLC, a Maryland Limited Liability Company							
		Doc. 1 – Owner(s) of Record, if Different from Grantor(s)				Doc. 2 – Owner(s) of Record, if Different from Grantor(s)			
8 Transferred To		Doc. 1 – Grantee(s) Name(s)				Doc. 2 – Grantee(s) Name(s)			
		Iftikhar Ahmad							
		New Owner's (Grantee) Mailing Address							
		51 Grover Lane East North Port, NY 11731							
9 Other Names to Be Indexed		Doc. 1 – Additional Names to be Indexed (Optional)				Doc. 2 – Additional Names to be Indexed (Optional)			
10 Contact/Mail Information		Instrument Submitted By or Contact Person				<input checked="" type="checkbox"/> Return to Contact Person			
		Name: Laura Robinson				<input type="checkbox"/> Hold for Pickup			
		Firm: Cotton Duck Title Company				<input type="checkbox"/> Return Address Provided			
		Address: 735 West 36th Street		Baltimore, MD 21211		Phone: (410) 243-3825			
11 Assessment Information		IMPORTANT: BOTH THE ORIGINAL DEED AND A PHOTOCOPY MUST ACCOMPANY EACH TRANSFER							
		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Will the property being conveyed be the grantee's principal residence?					
		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Does transfer include personal property? If yes, identify: _____					
		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Was property surveyed? If yes, attach copy of survey (if recorded, no copy required).					
Space Reserved for County Validation		Assessment Use Only – Do Not Write Below This Line							
		Terminal Verification		Agricultural Verification		Whole Part Tran. Process Verification			
		Transfer Number		Date Received:		Deed Reference:			
		Year	20	20					
		Land			Geo. Zoning	Map Grid	Sub. Plat		
		Buildings			Use Parcel	Parcel Section	Block Lot		
		Total			Town Cd. Ex. St.	Section Ex. Cd.	Occ. Cd.		
		REMARKS:							

Distribution: Clerk's Office Office of Finance

SDAT Preparer

AOC-CG-300 (5/2007)

10-1505

Coppin State University

1633 Thomas Avenue
Baltimore, MD 21216

Inquiry Number: 3109560.2
June 30, 2011

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

1633 Thomas Avenue
Coppin State University
Baltimore, MD 21216

RESEARCH SOURCE

Source 1:

Baltimore City Circuit Court
Baltimore City, MD

PROPERTY INFORMATION

Deed 1:

Type of Deed: Assignment
Title is vested in: Federal National Mortgage Association
Title received from: M&T Bank
Deed Dated: 3/24/2010
Deed Recorded: 4/13/2010
Book: 12548
Page: 306
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: Federal National Mortgage Association

Property Identifiers: 2315-016

Comments: See Exhibit

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

PROPERTY IS BEING CONVEYED TO A GOVERNMENTAL AGENCY PER MD ANN. CODE, TAX-PROPERTY ARTICLE, SECTION 12-108(a)(1)(i)

**Property: 1633 Thomas Avenue, Baltimore Maryland 21216
15-07-2315-016**

THIS DEED OF ASSIGNMENT, Made this 24th day of March, 2010, by and between M& T BANK, SUCCESSOR-IN-INTEREST TO PROVIDENT BANK BY VIRTUE OF MERGER, PARTY OF THE FIRST PART, and FEDERAL NATIONAL MORTGAGE ASSOCIATION, party of the second part.

WHEREAS, an Order to Docket Foreclosure of Deed of Trust was docketed in the matter entitled "Wayne T. Prem, Substitute Trustee, vs. Calvin Wilson and Lillie M. Wilson" was filed in the Circuit Court for Baltimore City (Case No. 24-O-09-001422); and,

WHEREAS, the said Substitute Trustee did sell at public auction on June 22, 2009, the hereinafter described leasehold property to M & T BANK, successor-in-interest to Provident Bank by virtue of merger, at and for the sum of Seventeen Thousand Dollars (\$17,000.00), that being the highest price offered therefore for the hereinafter described leasehold property; and

WHEREAS, the said sale has been reported to and ratified on or about November 5, 2009 by the Circuit Court for Baltimore City and the whole sum of the purchase price has been paid.

All taxes for which assessments have been received have been paid as of this date
April 13, 2010
Director of Finance of Baltimore City by
CW

E 084744

TRANSFER TAX NOT REQUIRED
EDWARD J. GALLAGHER
DIRECTOR OF FINANCE
PER Carol J. Greer
AUTHORIZED SIGNATURE

NOW, THEREFORE, THIS DEED WITNESSETH: That in consideration of the premises and the sum of Zero Dollars (\$0.00), and in the pursuance of the power and authority contained in a certain Deed of Trust from Calvin Wilson and Lillie M. Wilson to John J. Neubauer, Jr. and J. Howard Edwards, Trustees, dated June 17, 1984, and recorded among the Land Records of Baltimore City, Maryland in Book 258, page 943, the said party of the first part, in his sole capacity as Substitute Trustee as aforesaid, does grant and assign unto the said party of the second part, its successors and assigns all that leasehold property, lying and being in Baltimore City in the State of Maryland, and described as follows, that is to say:

BEGINNING FOR THE SAME on the east side of Thomas Avenue at the distance of 821 feet south from North Avenue and running thence south on Thomas Avenue 15 feet; thence east parallel with North Avenue 90 feet to the west side of an alley 10 feet wide; thence north along said alley with the use thereof in common 15 feet and thence west 90 feet to the place of beginning. The improvements thereon being known as No. 1633 Thomas Avenue, Baltimore, Maryland 21216.

2315

BEING the same and all of that property which by Deed November 17, 2009, and recorded among the Land Records of Baltimore City, Maryland, in Liber No. 12328, page 215, was granted and assigned by Wayne T. Prem, Substitute Trustee unto M & T Bank, Successor-In-Interest to Provident Bank by virtue of merger.

TOGETHER with the buildings and improvements thereupon; and the rights, alleys, ways, waters, privileges, appurtenances and advantages thereunto belonging or in anywise appertaining.

TO HAVE AND TO HOLD the said lot of ground and premises unto and to the use of the said party of the second part, its successors and assigns, subject to the

payment of the annual rent of \$90.00 payable half-yearly on the 10th day of March and September in each and every year.

WITNESS the hand and seal of said party of the first part, grantor herein.

WITNESS:

M & T BANK, SUCCESSOR-IN-INTEREST
TO PROVIDENT BANK

Patricia Sneek
Patricia Sneek

Christopher M. Zeis (SEAL)
Christopher M. Zeis, Vice President

I hereby certify that the foregoing Deed was prepared by or under the supervision of the undersigned, an attorney duly admitted to practice law in the State of Maryland by the Court of Appeals.

Wayne T. Prem, Esquire
WAYNE T. PREM, Esquire

STATE OF NEW YORK,
COUNTY OF ERIE

TO WIT:

I hereby certify, that on this 24th day of March, 2010, before me, the subscriber, a Notary Public of the State of New York, personally appeared Christopher M. Zeis, who acknowledged himself to be the Vice President for M & T Bank, Successor-in-Interest to Provident Bank, by virtue of a merger, and that as such, being authorized to do so, executed the foregoing Deed of Assignment and he acknowledged the foregoing Deed to be his act as Vice President for M & T Bank, Successor-in-Interest to Provident Bank.

As Witness my hand and Notarial Seal.

Katherine M. Kraus
Notary Public

My Commission Expires: June 11, 2011

KATHERINE M. KRAUS
Notary Public, State of New York;
No. 01KR6168154
Qualified in Erie County
Commission Expires June 11, 2011

After Recording, Return to:

The Law Offices of Wayne T. Prem, P.C.
110 West Road, Suite 435
Towson, Maryland 21204

AFFIDAVIT AS TO TOTAL PAYMENT

The undersigned certifies under the penalties of perjury that the following is true to the best of his knowledge, information and belief, in accordance with Section 10-912(b)(2) of the Tax-General Article of the Annotated Code of Maryland, (the Withholding Law):

1. That I am the transferor of that real property described in the accompanying deed.
2. The amount of total payment for the purpose of the Withholding Law is \$0.00.

Dated this 24th day of March, 2010.

TRANSFEROR:
M & T BANK, SUCCESSOR-IN-
INTEREST TO PROVIDENT BANK

WITNESS:

Patricia Sneck
Patricia Sneck

By:

Christopher M. Zeis
CHRISTOPHER M. ZEIS
Vice President

RECORD
COURT FOR
CIRCUIT CITY
BKD

2010 APR 13 AM 11:42

000145

TRP FD SURE \$ 20.00
RECORDING FEE 20.00
TOTAL 40.00
Rcpt # 95117
APR 13 2010
RUC # 859
11:49 AM

2315

State of Maryland Land Instrument Intake Sheet

Baltimore City **County:** _____
 Information provided is for the use of the Clerk's Office, State Department of Assessments and Taxation, and County Finance Office Only.
 (Type or Print in Black Ink Only—All Copies Must Be Legible)

LIBER 12548 PAGE 311

Space Reserved for Circuit Court Clerk Recording Validation

1	Type(s) of Instruments	() Check Box if addendum Intake Form is Attached						
	<input checked="" type="checkbox"/> Deed of Trust	<input type="checkbox"/> Mortgage Lease	<input type="checkbox"/> Other _____	<input type="checkbox"/> Other _____				
2	Conveyance Type Check Box	<input type="checkbox"/> Improved Sale Arms-Length [1]	<input type="checkbox"/> Unimproved Sale Arms-Length [2]	<input type="checkbox"/> Multiple Accounts Arms-Length [3]	<input checked="" type="checkbox"/> Not an Arms-Length Sale [9]			
3	Tax Exemptions (if applicable) Cite or Explain Authority	Recordation	MD Ann Code, Tax-Property Article, Section 12-108(a)(1)(i)					
		State Transfer	MD Ann Code, Tax-Property Article, Section 12-108(a)(1)(i)					
		County Transfer	MD Ann Code, Tax-Property Article, Section 12-108(a)(1)(i)					
4	Consideration and Tax Calculations	Consideration Amount			Finance Office Use Only Transfer and Recordation Tax Consideration			
		Purchase Price/Consideration	\$ 0.00	Transfer Tax Consideration	\$			
		Any New Mortgage	\$	X () % =	\$			
		Balance of Existing Mortgage	\$	Less Exemption Amount	=	\$		
		Other:	\$	Total Transfer Tax	=	\$		
		Other:	\$	Recordation Tax Consideration	=	\$		
	Full Cash Value:	\$ 0.00	X () per \$500 =	\$				
			TOTAL DUE	\$				
5	Fees	Amount of Fees		Doc. 1		Doc. 2		
		Recording Charge	\$ 20.00	\$			Agent:	
		Surcharge	\$ 20.00	\$			Tax Bill:	
		State Recordation Tax	\$	\$			C.B. Credit:	
		State Transfer Tax	\$	\$			Ag. Tax/Other:	
		County Transfer Tax	\$	\$				
		Other	\$	\$				
		Other	\$	\$				
6	Description of Property SDAT requires submission of all applicable information. A maximum of 40 characters will be indexed in accordance with the priority cited in Real Property Article Section 3-104(g)(3)(i).	District	Property Tax ID No. (1)	Grantor Liber/Folio	Map	Parcel No.	Var. LOG	
				12328/215				(5)
		Subdivision Name	Lot (3a)	Block (3b)	Sect/AR (3c)	Plat Ref.	SqFt/Acreage (4)	
			16	2315	7			
		Location/Address of Property Being Conveyed (2)						
		1633 Thomas Avenue, Baltimore, MD 21216						
		Other Property Identifiers (if applicable)					Water Meter Account No.	
							02260266008	
		Residential <input checked="" type="checkbox"/> or Non-Residential <input type="checkbox"/>	Fee Simple <input type="checkbox"/> or Ground Rent <input checked="" type="checkbox"/>	Amount: \$90/per year				
		Partial Conveyance? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Description/Amt. of SqFt/Acreage Transferred:					
	If Partial Conveyance, List Improvements Conveyed:							
7	Transferred From	Doc. 1 – Grantor(s) Name(s)			Doc. 2 – Grantor(s) Name(s)			
		Bay National Bank, Successor in interest to Provident Bank						
		Doc. 1 – Owner(s) of Record, if Different from Grantor(s)			Doc. 2 – Owner(s) of Record, if Different from Grantor(s)			
8	Transferred To	Doc. 1 – Grantee(s) Name(s)			Doc. 2 – Grantee(s) Name(s)			
		Federal National Mortgage Association						
		New Owner's (Grantee) Mailing Address						
9	Other Names to Be Indexed	Doc. 1 – Additional Names to be Indexed (Optional)			Doc. 2 – Additional Names to be Indexed (Optional)			
10	Contact/Mail Information	Instrument Submitted By or Contact Person					<input type="checkbox"/> Return to Contact Person	
		Name:					<input type="checkbox"/> Hold for Pickup	
		Firm:					<input type="checkbox"/> Return Address Provided	
		Address:						
		Phone: ()						
11	Assessment Information	IMPORTANT: BOTH THE ORIGINAL DEED AND A PHOTOCOPY MUST ACCOMPANY EACH TRANSFER						
		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Will the property being conveyed be the grantee's principal residence?					
		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Does transfer include personal property? If yes, identify:					
		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Was property surveyed? If yes, attach copy of survey (if recorded, no copy required).					
	Assessment Use Only – Do Not Write Below This Line							
	Terminal Verification	Agricultural Verification	Whole	Part	Tran. Process Verification			
	Transfer Number	Date Received:	Deed Reference:		Assigned Property No.:			
	Year	20	20	Geo.	Map	Sub	Block	
	Land			Zoning	Grid	Plat	Lot	
	Buildings			Use	Parcel	Section	Occ. Cd.	
	Total			Town Cd.	Ex. St.	Ex. Cd.		
	REMARKS:							

Space Reserved for County Validation



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. We can pick up completed questionnaire during the site visit.

Date: 10 June 2011

Name of person completing questionnaire: Iftikhar Ahmad **Company:** N/A
Length of association with property: Approximately 2 years. **Phone Number:** (631) 241-6010
Property Name/Address: 1611 Thomas Avenue, Baltimore Maryland 21216

Please check appropriate box(es): **Property Owners:** **User:**

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response (“Y” = Yes; “N”= No; “U/NR” = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the “Comments” column.

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		x		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		x		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		x		
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?		x		
5	Are you aware of any Activity and Use Limitations (AULs), 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?		x		
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		x		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	x			



**PROPERTY OWNER/USER PRE-SURVEY QUESTIONNAIRE:
 PHASE I ENVIRONMENTAL SITE ASSESSMENT**

QUESTION		RESPONSE			COMMENTS
		Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,		x		
	8A Do you know the past uses of the property?	x			
	8B Do you know of specific chemicals that are present or once were present at the property?		x		
	8C Do you know of spills or other chemical releases that have taken place at the property?		x		
	8D Do you know of any environmental cleanups that have taken place at the property?		x		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?		x		

In addition to the above, are you aware of any of the following documents? If so, please provide copies to our Environmental Professional on the date of the on-site assessment:

- 1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.); **No.**
- 2 - Environmental compliance audit reports; **No.**
- 3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits); **No.**
- 4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs); **No.**
- 5 - Material safety data sheets; **No.**
- 6 - Community right-to-know plan; **No.**
- 7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc; **No.**
- 8 - Reports regarding hydrogeological conditions on the property and surrounding area; **No.**
- 9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property; **No.**
- 10 - Hazardous waste generator notices or reports; **No.**
- 11 - Geotechnical studies; **No.**
- 12 - Risk assessments; and **No.**
- 13 - Recorded Activity and Use Limitations (AULs). **No.**

The owner denied EA access to the property interior, though he stated a willingness to take photographs. He also stated that there is no tank in the basement. During site reconnaissance of the property exterior EA encountered the tenant, who denied access and refused to give EA his name or contact information, but confirmed to EA that there was not a tank in the basement.

Appendix E

Environmental Data Resources, Inc. Database Report

Coppin State University

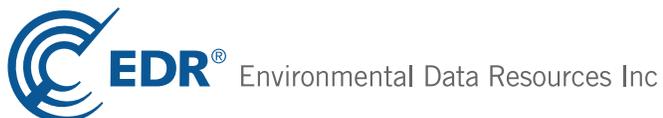
Thomas/Presbury

Baltimore, MD 21216

Inquiry Number: 2990031.1s

February 11, 2011

The EDR Radius Map™ Report



440 Wheelers Farms Road
Milford, CT 06461
Toll Free: 800.352.0050
www.edrnet.com

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GEOCHECK ADDENDUM

GeoCheck - Not Requested

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

THOMAS/PRESBURY
BALTIMORE, MD 21216

COORDINATES

Latitude (North): 39.307800 - 39° 18' 28.1"
Longitude (West): 76.658000 - 76° 39' 28.8"
Universal Transverse Mercator: Zone 18
UTM X (Meters): 357047.3
UTM Y (Meters): 4352036.0
Elevation: 220 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 39076-C6 BALTIMORE WEST, MD
Most Recent Revision: 1974

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL..... National Priority List
Proposed NPL..... Proposed National Priority List Sites
NPL LIENS..... Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

EXECUTIVE SUMMARY

Federal CERCLIS list

FEDERAL FACILITY..... Federal Facility Site Information listing

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG..... RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries

US ENG CONTROLS..... Engineering Controls Sites List

US INST CONTROL..... Sites with Institutional Controls

Federal ERNS list

ERNS..... Emergency Response Notification System

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

SWF/LF..... Permitted Solid Waste Disposal Facilities

State and tribal leaking storage tank lists

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

INDIAN UST..... Underground Storage Tanks on Indian Land

FEMA UST..... Underground Storage Tank Listing

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS..... Eligible Brownfields Properties

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

ODI..... Open Dump Inventory

EXECUTIVE SUMMARY

DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations
INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands

Local Lists of Hazardous waste / Contaminated Sites

US CDL..... Clandestine Drug Labs
US HIST CDL..... National Clandestine Laboratory Register

Local Land Records

LIENS 2..... CERCLA Lien Information
LUCIS..... Land Use Control Information System

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System

Other Ascertainable Records

DOT OPS..... Incident and Accident Data
DOD..... Department of Defense Sites
FUDS..... Formerly Used Defense Sites
CONSENT..... Superfund (CERCLA) Consent Decrees
ROD..... Records Of Decision
UMTRA..... Uranium Mill Tailings Sites
MINES..... Mines Master Index File
TRIS..... Toxic Chemical Release Inventory System
TSCA..... Toxic Substances Control Act
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS..... FIFRA/TSCA Tracking System Administrative Case Listing
SSTS..... Section 7 Tracking Systems
ICIS..... Integrated Compliance Information System
PADS..... PCB Activity Database System
MLTS..... Material Licensing Tracking System
RADINFO..... Radiation Information Database
FINDS..... Facility Index System/Facility Registry System
RAATS..... RCRA Administrative Action Tracking System
UIC..... Underground Injection Wells Database
NPDES..... Wastewater Permit Listing
AIRS..... Permit and Facility Information Listing
LEAD..... Lead Inspection Database
INDIAN RESERV..... Indian Reservations
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing
PCB TRANSFORMER..... PCB Transformer Registration Database
COAL ASH EPA..... Coal Combustion Residues Surface Impoundments List
COAL ASH DOE..... Sleam-Electric Plan Operation Data
COAL ASH..... Coal Ash Disposal Site Listing
FINANCIAL ASSURANCE..... Financial Assurance Information Listing

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants..... EDR Proprietary Manufactured Gas Plants

EXECUTIVE SUMMARY

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS list

CERCLIS: The Comprehensive Environmental Response, Compensation and Liability Information System contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the CERCLIS list, as provided by EDR, and dated 09/30/2010 has revealed that there is 1 CERCLIS site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>ABEX BALTIMORE - ABC RAIL PROD</i>	<i>2200 WINCHESTER STREET</i>	<i>SSE 1/4 - 1/2 (0.377 mi.)</i>	<i>105</i>	<i>76</i>

Federal CERCLIS NFRAP site List

CERC-NFRAP: Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. 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.

A review of the CERC-NFRAP list, as provided by EDR, and dated 06/23/2009 has revealed that there is 1 CERC-NFRAP site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
G & M TERMINAL	1549 WARWICK AVE.	SSE 0 - 1/8 (0.023 mi.)	C20	26

EXECUTIVE SUMMARY

Federal RCRA generators list

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 02/17/2010 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
EMANUEL TIRE COMPANY	1300 MORELAND AVENUE	SE 1/8 - 1/4 (0.136 mi.)	G48	43

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 02/17/2010 has revealed that there are 5 RCRA-CESQG sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN STATE COLLEGE	2500 WEST NORTH AVE	NNE 0 - 1/8 (0.017 mi.)	A18	20
ROBERT W COLEMAN ELEMENTARY	2400 WINDSOR AVE	NNE 1/8 - 1/4 (0.248 mi.)	Q87	66
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MIDWAY MOTOR COACH	2601 BAKER ST	WSW 0 - 1/8 (0.037 mi.)	B23	27
ONEILS CLEANERS	2305-07 PRESBURY ST	E 1/8 - 1/4 (0.167 mi.)	J50	46
LILLIE M JACKSON ELEMENTARY	1501 ASHBURTON ST	WSW 1/8 - 1/4 (0.192 mi.)	M65	54

State- and tribal - equivalent CERCLIS

SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of the Environment's Notice of Potential Hazardous Waste Sites list.

A review of the SHWS list, as provided by EDR, and dated 10/01/2009 has revealed that there is 1 SHWS site within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
G & M TERMINAL Facility Status: Formerly Investigated Site	1549 WARWICK AVE	SSE 0 - 1/8 (0.023 mi.)	C22	27

EXECUTIVE SUMMARY

State and tribal leaking storage tank lists

OCPCASES: Cases monitored by the Oil Control Program.

A review of the OCPCASES list, as provided by EDR, and dated 10/13/2010 has revealed that there are 75 OCPCASES sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN STATE COLLEGE Facility Status: CLOSED	2500 W. NORTH AVE	NNE 0 - 1/8 (0.017 mi.)	A17	20
COPPIN STATE COLLEGE Facility Status: CLOSED Facility Status: CLOSED	2500 W. NORTH AVE.	NNE 0 - 1/8 (0.017 mi.)	A19	25
WILLIAM J. BAER SCHOOL #301 Facility Status: OPEN	2001 N. WARWICK AVENUE	N 0 - 1/8 (0.060 mi.)	D25	30
COPPIN STATE COLLEGE Facility Status: CLOSED	2400 W. NORTH AVE.	ENE 0 - 1/8 (0.074 mi.)	F28	31
LAKE PROPERTY Facility Status: CLOSED	1652 MORELAND AVE.	E 0 - 1/8 (0.075 mi.)	29	31
BLUE RIDGE FUEL Facility Status: OPEN	1400 MORELAND AVENUE	SE 0 - 1/8 (0.109 mi.)	G35	34
BLUE RIDGE CO Facility Status: CLOSED Facility Status: CLOSED	1400 MORELAND AVE	SE 0 - 1/8 (0.109 mi.)	G36	35
MICHAEL R. GREEN/DRIVER Facility Status: CLOSED	1400 MORELAND RD	SE 0 - 1/8 (0.111 mi.)	G37	36
ERWIN PURVEY, DRIVER Facility Status: CLOSED	1602 N. BENTALOU ST	E 1/8 - 1/4 (0.176 mi.)	53	49
SHARP REALTY Facility Status: CLOSED	1951 N. BENTALOU ST.	ENE 1/8 - 1/4 (0.190 mi.)	58	51
RUSS FUNERAL HOME Facility Status: CLOSED	2226 W. NORTH AVE.	E 1/8 - 1/4 (0.230 mi.)	N80	63
INLAND LEIDY Facility Status: CLOSED Facility Status: CLOSED	2225 EVERGREEN ST	NNW 1/4 - 1/2 (0.275 mi.)	R91	68
MCCOMAS FUEL CO. Facility Status: CLOSED	2301 EVERGREEN ST	NNW 1/4 - 1/2 (0.334 mi.)	T99	72
MAYNARD RESIDENCE Facility Status: CLOSED	2844 CLIFTON AVE.	WNW 1/4 - 1/2 (0.367 mi.)	104	76
CARTER RESIDENCE Facility Status: CLOSED	2141 N. PULASKI ST	ENE 1/4 - 1/2 (0.378 mi.)	106	77
BALTIMORE DESIGN CENTER/HOW-NO Facility Status: CLOSED	2000 W. NORTH AVE	E 1/4 - 1/2 (0.398 mi.)	X110	78
SMITH PROPERTY Facility Status: CLOSED Facility Status: CLOSED	2106 POPLAR GROVE AVE.	WNW 1/4 - 1/2 (0.416 mi.)	113	79
LUNARDI CENTRAL DISTRIBUTING C Facility Status: CLOSED	2330 N. WARWICK AVE	N 1/4 - 1/2 (0.423 mi.)	114	79
DOBSON /QUALITY WINDOW TINTING Facility Status: CLOSED	2601 GWYNNNS FALLS PRKWY N	1/4 - 1/2 (0.441 mi.)	Z120	82

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
GWYNN FALLS ELEM. SCHOOL Facility Status: CLOSED	2700 GWYNNNS FALLS PARKW	NNW 1/4 - 1/2 (0.443 mi.)	122	83
MISSION POSSIBLE MINISTRY Facility Status: CLOSED	1930 W. NORTH AVENUE	E 1/4 - 1/2 (0.445 mi.)	X123	83
FORMER AMOCOB/COPPIN STATE Facility Status: OPEN	2525 GWYNNNS FALLS PARKW	N 1/4 - 1/2 (0.453 mi.)	Z124	83
AMOCO STATION Facility Status: CLOSED	2525 GWYNNNS FALLS PKWY	N 1/4 - 1/2 (0.453 mi.)	Z125	84
ROW CLOTHING Facility Status: CLOSED Facility Status: CLOSED	2523 GWYNNNS FALLS PKWY.	N 1/4 - 1/2 (0.453 mi.)	126	84
C & P TELEPHONE CO Facility Status: CLOSED	2010 WINDSOR AVE	NE 1/4 - 1/2 (0.456 mi.)	AC131	86
BELL ATLANTIC Facility Status: CLOSED Facility Status: CLOSED	2010 WINDSOR AVE.	NE 1/4 - 1/2 (0.456 mi.)	AC132	86
JOAN BRIN Facility Status: CLOSED	1925 HERBERT ST	E 1/4 - 1/2 (0.474 mi.)	AA134	87
THE AYE RESIDENCE Facility Status: FEDERAL	3000 PRESBURY STREET	W 1/4 - 1/2 (0.475 mi.)	135	87
WILLIAM LEMMEL SCHOOL #79 Facility Status: CLOSED	2801 W. DUKELAND STREET	NW 1/4 - 1/2 (0.494 mi.)	AE138	88
WILLIAM H. LEMMEL M/S #79 Facility Status: CLOSED	2801 DUKELAND ST.	NW 1/4 - 1/2 (0.494 mi.)	AE139	88
TERRY RESIDENCE Facility Status: CLOSED	2311 POPLAR GROVE	NW 1/4 - 1/2 (0.497 mi.)	141	89
Lower Elevation	Address	Direction / Distance	Map ID	Page
BAKER AUTO & BODY SHOP Facility Status: CLOSED	2533 BAKER ST.	S 0 - 1/8 (0.008 mi.)	B2	7
CAN-DO OIL CO. Facility Status: CLOSED	2527 BAKER STREET	S 0 - 1/8 (0.010 mi.)	B6	9
CAN-DO-OIL CO.INC. Facility Status: CLOSED	2527 BAKER ST	S 0 - 1/8 (0.010 mi.)	B7	9
DAVIS RESIDENCE Facility Status: CLOSED	1625 WARWICK AVE	E 0 - 1/8 (0.011 mi.)	C8	10
G & M OIL CO. Facility Status: CLOSED Facility Status: CLOSED	1549 WARWICK AVENUE	SE 0 - 1/8 (0.017 mi.)	C10	11
COPPIN ST U. HLTH/HUM. SERV BL Facility Status: CLOSED	2600 W. NORTH AVE.	WNW 0 - 1/8 (0.071 mi.)	E27	31
WALBROOK LUMBER YARD Facility Status: CLOSED	2636 W. NORTH AVE.	W 0 - 1/8 (0.094 mi.)	E33	33
PATRICK Facility Status: CLOSED	1618 BRADDISH AVE.	W 1/8 - 1/4 (0.126 mi.)	I43	39
BALTIMORE CITY FUEL FARM Facility Status: CLOSED Facility Status: CLOSED	1600 BRADDISH AVE.	W 1/8 - 1/4 (0.126 mi.)	I44	39

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
EMANUEL TIRE CO Facility Status: CLOSED	1300 MORELAND DR	SE 1/8 - 1/4 (0.136 mi.)	G47	43
EMANUEL TIRE COMPANY Facility Status: CLOSED	1300 MORELAND AVENUE	SE 1/8 - 1/4 (0.136 mi.)	G48	43
MONUMENTAL PROTECTIVE ASSOC Facility Status: CLOSED	2704 WALBROOK AVENUE	WNW 1/8 - 1/4 (0.189 mi.)	L54	49
BC BOARD OF ED Facility Status: CLOSED	1501 ASHBURTON STREET	WSW 1/8 - 1/4 (0.192 mi.)	M61	52
DR LILLIE M JACKSON ELEMENTARY Facility Status: CLOSED	1501 ASHBURTON ST	WSW 1/8 - 1/4 (0.192 mi.)	M62	52
ASSOC. OF INDEP TAXI Facility Status: CLOSED	1920 ASHBURTON STREET	W 1/8 - 1/4 (0.194 mi.)	K68	58
CHUNG PROPERTY Facility Status: CLOSED	2734 W. NORTH AVE	W 1/8 - 1/4 (0.195 mi.)	K69	58
DIAMOND CAB CO Facility Status: CLOSED	2750 W. NORTH AVE	W 1/8 - 1/4 (0.216 mi.)	K75	61
DIAMOND CAB Facility Status: CLOSED	2750 WEST NORTH AVE	W 1/8 - 1/4 (0.216 mi.)	K76	61
JACKSON OIL CO. Facility Status: CLOSED	1400 BRADDISH AVE	SW 1/8 - 1/4 (0.218 mi.)	78	62
EMANUEL TIRE CO Facility Status: CLOSED	1330 W.BENTALOU STREET	SE 1/8 - 1/4 (0.236 mi.)	O82	64
LEE RESIDENCE Facility Status: CLOSED	1635 N. SMALLWOOD STREE	E 1/4 - 1/2 (0.251 mi.)	90	68
ROSEMONT ELEMENTARY SCHOOL Facility Status: CLOSED	2777 PRESSTMAN ST	WSW 1/4 - 1/2 (0.288 mi.)	S95	70
BRIGHTON MANOR NURSING HOME Facility Status: CLOSED	1501 N. DUKELAND ST.	WSW 1/4 - 1/2 (0.299 mi.)	S96	71
CSX TRANSPORTATION Facility Status: CLOSED	1400 N DUKELAND ST	WSW 1/4 - 1/2 (0.330 mi.)	97	71
CADE ARMORY Facility Status: CLOSED	2620 WINCHESTER STREET	S 1/4 - 1/2 (0.338 mi.)	U100	72
CADE ARMORY Facility Status: CLOSED	2620 WINCHESTER ST	S 1/4 - 1/2 (0.338 mi.)	U101	75
CARVER VOC-TECH HIGH SCH. #454 Facility Status: CLOSED	2201 PRESSTMAN STREET	ESE 1/4 - 1/2 (0.340 mi.)	V102	75
CARVER VO-TECH Facility Status: CLOSED	2201 PRESSTMAN ST.	ESE 1/4 - 1/2 (0.340 mi.)	V103	75
AMOCO Facility Status: CLOSED	2901 W. NORTH AVE	W 1/4 - 1/2 (0.381 mi.)	W107	77
JONES PROPERTY Facility Status: CLOSED	2739 WINCHESTER ST.	SSW 1/4 - 1/2 (0.398 mi.)	111	78
Not reported Facility Status: CLOSED	2000 PRESBURY STREET	E 1/4 - 1/2 (0.402 mi.)	112	78
CUTHEMBER RESIDENCE Facility Status: CLOSED	2321 RIGGS RD.	SSE 1/4 - 1/2 (0.430 mi.)	115	79

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ABEX CORP Facility Status: CLOSED	2001 WINCHESTER RD	SE 1/4 - 1/2 (0.434 mi.)	Y116	80
ABC RAIL Facility Status: CLOSED	2001 WINCHESTER ST	SE 1/4 - 1/2 (0.434 mi.)	Y117	80
BLOOMINGDALE AUTO REPAIR Facility Status: CLOSED	1416 BLOOMINGDALE RD	WSW 1/4 - 1/2 (0.455 mi.)	AB127	85
MYRIA PUSHKING PROPERTY Facility Status: CLOSED	1412-16 BLOOMINGDALE RD	WSW 1/4 - 1/2 (0.455 mi.)	AB128	85
ROYAL TAXI CAB CO. Facility Status: CLOSED	1412 BLOOMINGDALE RD	WSW 1/4 - 1/2 (0.455 mi.)	AB129	85
AUTO REPAIR SHOP Facility Status: CLOSED Facility Status: CLOSED	1410 BLOOMINGDALE RD	WSW 1/4 - 1/2 (0.455 mi.)	AB130	85
MURRAY'S FUEL OIL CO. Facility Status: CLOSED	1318 BLOOMINGDALE RD.	WSW 1/4 - 1/2 (0.465 mi.)	AB133	87
SCHOOL #144 Facility Status: CLOSED Facility Status: CLOSED	2400 MOSHER ST.	SSE 1/4 - 1/2 (0.485 mi.)	136	87
FELLS POINT WHOLESALE MEATS Facility Status: OPEN	1600 S MONROE ST	E 1/4 - 1/2 (0.493 mi.)	AD137	88
KIM PROPERTY Facility Status: CLOSED	1655 N. MONROE ST.	E 1/4 - 1/2 (0.494 mi.)	AD140	89
HAROLD REED Facility Status: CLOSED	1542 N. MONROE ST	E 1/4 - 1/2 (0.498 mi.)	142	89
DENT PROPERTY Facility Status: CLOSED	1013 N. BENTALOU ST	SSE 1/4 - 1/2 (0.499 mi.)	143	89

HIST LUST: In 1999, the Department of the Environment stopped adding new sites to its Recovery Sites Database. Current leaking underground storage tank information maybe found in underground storage tank information maybe found in the OCPCASES database.

A review of the HIST LUST list, as provided by EDR, and dated 03/01/1999 has revealed that there are 3 HIST LUST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MCCOMAS FUEL Open Or Closed: CLOSED	2301 EVERGREEN STREET	NNW 1/4 - 1/2 (0.390 mi.)	109	78
HOW-NOR PARTNERSHIP Open Or Closed: CLOSED	2000 W. NORTH AVENUE	E 1/4 - 1/2 (0.441 mi.)	AA121	82
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AMOCO Open Or Closed: CLOSED	2901 W. NORTH AVENUE	W 1/4 - 1/2 (0.389 mi.)	W108	77

EXECUTIVE SUMMARY

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of the Environment's Listing of Underground Storage Tanks Reported in Maryland.

A review of the UST list, as provided by EDR, and dated 08/13/2010 has revealed that there are 13 UST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN STATE UNIVERSITY	2500 W. NORTH AVENUE	NNE 0 - 1/8 (0.017 mi.)	A14	13
WILLIAM S. BAER SCHOOL #301	2001 N. WARWICK AVE.	N 0 - 1/8 (0.060 mi.)	D26	30
EMANUEL TIRE CO.	1400 MORELAND AVENUE	SE 0 - 1/8 (0.109 mi.)	G34	33
ROBERT W. COLEMAN ELEMENTARY -	2400 WINDSOR AVENUE	NNE 1/8 - 1/4 (0.248 mi.)	Q85	65
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
G. M. OIL COMPANY, INC.	1549 WARWICK AVENUE	SE 0 - 1/8 (0.017 mi.)	C9	10
WALBROOK MILL & LUMBER CO., IN	2636 W. NORTH AVENUE	W 0 - 1/8 (0.094 mi.)	E31	32
BALTIMORE CITY FUEL TANK FARM	1601 BRADDISH AVENUE	W 0 - 1/8 (0.124 mi.)	I40	37
EMANUEL TIRE COMPANY	1300 MORELAND AVENUE	SE 1/8 - 1/4 (0.136 mi.)	G46	40
MONUMENTAL PROTECTIVE ASSOC. I	2704 WALBROOK AVENUE	WNW 1/8 - 1/4 (0.189 mi.)	L55	49
CHUNG PROPERTY	2734 WEST NORTH AVENUE	W 1/8 - 1/4 (0.191 mi.)	K60	51
DR. LILLIE M. JACKSON ELEMENTA	1501 ASHBURTON ST.	WSW 1/8 - 1/4 (0.192 mi.)	M64	52
ASSOC. OF INDEPENDENT TAXI OPE	1920 ASHBURTON STREET	W 1/8 - 1/4 (0.194 mi.)	K66	55
DIAMOND CAB	2750 W. NORTH AVENUE	W 1/8 - 1/4 (0.216 mi.)	K77	61

AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of the Environment's Listing of Aboveground Storage Tanks Reported in Maryland.

A review of the AST list, as provided by EDR, and dated 08/02/2010 has revealed that there is 1 AST site within approximately 0.25 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CAN-DO FUEL OIL COMPANY, INC.	2527 BAKER STREET	S 0 - 1/8 (0.010 mi.)	B5	8

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

A review of the ENG CONTROLS list, as provided by EDR, and dated 11/10/2008 has revealed that there are 3 ENG CONTROLS sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
LUBES AND SPECIALTY PRODUCTS C	2225 EVERGREEN STREET	NNW 1/4 - 1/2 (0.275 mi.)	R94	70
THE H.C MCCOMAS FUEL COMPANY	2301 EVERGREEN STREET	NNW 1/4 - 1/2 (0.332 mi.)	T98	71
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CAN-DO FUEL OIL COMPANY, INC.	2527 BAKER STREET	S 0 - 1/8 (0.010 mi.)	B4	7

EXECUTIVE SUMMARY

INST CONTROL: Sites included in the Voluntary Cleanup Program Applicants/Participants listing that have Deed Restrictions.

A review of the INST CONTROL list, as provided by EDR, and dated 04/01/2010 has revealed that there is 1 INST CONTROL site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>WINDSOR TERMINAL/INLAND LEIDY</i>	<i>2225 EVERGREEN STREET</i>	<i>NNW 1/4 - 1/2 (0.275 mi.)</i>	<i>R92</i>	<i>69</i>

State and tribal voluntary cleanup sites

VCP: The Voluntary Cleanup Program, administrated by the Dept. of the Environment, streamlines the environmental cleanup process for sites, usually industrial or commercial properties that are contaminated, or perceived to be contaminated, by hazardous substances. Developers and lenders are provided with certain limitations on liability and participants in the program are provided certainty in the process by knowing exactly what will be required.

A review of the VCP list, as provided by EDR, and dated 04/01/2010 has revealed that there are 2 VCP sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>WINDSOR TERMINAL/INLAND LEIDY</i>	<i>2225 EVERGREEN STREET</i>	<i>NNW 1/4 - 1/2 (0.275 mi.)</i>	<i>R92</i>	<i>69</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>MATRIX METALS</i>	<i>2001-2045 WINCHESTER ST</i>	<i>SE 1/4 - 1/2 (0.434 mi.)</i>	<i>Y118</i>	<i>81</i>

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: List of Department of Environment's Recycling Facilities

A review of the SWRCY list, as provided by EDR, and dated 12/07/2010 has revealed that there are 2 SWRCY sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>ROW CLOTHING</i>	<i>2523 GWYNNS FALLS PKWY.</i>	<i>N 1/4 - 1/2 (0.453 mi.)</i>	<i>126</i>	<i>84</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>EMANUEL TIRE COMPANY</i>	<i>1300 MORELAND AVENUE</i>	<i>SE 1/8 - 1/4 (0.136 mi.)</i>	<i>G48</i>	<i>43</i>

EXECUTIVE SUMMARY

Local Lists of Registered Storage Tanks

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 11/21/1996 has revealed that there are 15 HIST UST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN, CENTER GYM	2500 W NORTH AVE	NNE 0 - 1/8 (0.017 mi.)	A11	12
OFFICE CLASSROOM BUILDING	2500 W NORTH AVE	NNE 0 - 1/8 (0.017 mi.)	A12	12
MURPHY RESEARCH CENTER	2500 W NORTH AVE	NNE 0 - 1/8 (0.017 mi.)	A13	13
JULIAN SCIENCE BUILDING	2500 W NORTH AVE	NNE 0 - 1/8 (0.017 mi.)	A15	20
JOHNSON AUDITORIUM	2500 W NORTH AVE	NNE 0 - 1/8 (0.017 mi.)	A16	20
WILLIAM S. BAER, #301	2001 N WARWICK AVE	N 0 - 1/8 (0.060 mi.)	D24	29
BLUE RIDGE FUEL	1400 MORELAND AVENUE	SE 0 - 1/8 (0.109 mi.)	G35	34
ROBERT W. COLEMAN ELEM. #142	2400 WINDSOR AVE	NNE 1/8 - 1/4 (0.248 mi.)	Q86	65
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
G.M. OIL CO INC.	1549 N WARWICK AVE	SSE 0 - 1/8 (0.023 mi.)	C21	26
WALBROOK MILL & LUMBER CO., IN	2636 W NORTH AVE	W 0 - 1/8 (0.094 mi.)	E32	32
TRANSPORTATION #564	1643 BRADDISH AVENUE	W 0 - 1/8 (0.125 mi.)	41	38
EMANUEL TIRE COMPANY	1300 MORELAND AVENUE	SE 1/8 - 1/4 (0.136 mi.)	G48	43
DR. LILLIE M. JACKSON #315	1501 N ASHBURTON ST	WSW 1/8 - 1/4 (0.192 mi.)	M63	52
ASSOC. OF INDEPENDENT TAXI OPE	1920 N ASHBURTON ST	W 1/8 - 1/4 (0.194 mi.)	K67	57
KAUFMAN PRODUCTS, INC.	1330 N BENTALOU ST	SE 1/8 - 1/4 (0.235 mi.)	O81	63

Other Ascertainable Records

RCRA-NonGen: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA-NonGen list, as provided by EDR, and dated 02/17/2010 has revealed that there is 1 RCRA-NonGen site within approximately 0.25 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MARCOR OF DC	1606 ASHBURTON	W 1/8 - 1/4 (0.195 mi.)	70	58

DRYCLEANERS: A listing of registered drycleaning facilities.

A review of the DRYCLEANERS list, as provided by EDR, and dated 01/18/2011 has revealed that there is 1 DRYCLEANERS site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MITCHELL'S CLEANERS & FORMAL W	2048 BENTALOU STREET, N	NE 1/8 - 1/4 (0.250 mi.)	P88	68

EXECUTIVE SUMMARY

LRP: A listing of Land Restoration Program sites. Site types included in the database are: Voluntary Cleanup Program, National Priority List, Brownfields, Site Assessment, Formerly Used Defense Site, State Master List, Non Master List, Groundwater Investigation and Federal Facility.

A review of the LRP list, as provided by EDR, and dated 08/20/2010 has revealed that there are 2 LRP sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
INLAND LEIDY, INC.	2225 EVERGREEN STREET	NNW 1/4 - 1/2 (0.275 mi.)	R93	69

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MATRIX METALS	2001-45 WINCHESTER STRE	SE 1/4 - 1/2 (0.434 mi.)	Y119	81

EDR PROPRIETARY RECORDS

EDR Proprietary Records

EDR Historical Auto Stations: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

A review of the EDR Historical Auto Stations list, as provided by EDR, has revealed that there are 10 EDR Historical Auto Stations sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
FAISON HUBERT L	2048 N BENTALOU ST	NE 1/8 - 1/4 (0.245 mi.)	P83	64

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
YENKINSON BROS	1601 THOMAS AVE	S 0 - 1/8 (0.008 mi.)	B3	7
HASLBECK S SHELL OIL STATION	2630 W NORTH AVE	W 0 - 1/8 (0.090 mi.)	E30	31
WOLFE HENRY Z	2720 W NORTH AVE	W 1/8 - 1/4 (0.169 mi.)	K52	48
NICK S SINCLAIR SERVICE	2732-48 W NORTH AVE	W 1/8 - 1/4 (0.190 mi.)	K59	51
A & D GARAGE	2007 ASHBURTON ST	WNW 1/8 - 1/4 (0.209 mi.)	L71	60
WALTER S GARAGE	2011 ASHBURTON ST	WNW 1/8 - 1/4 (0.210 mi.)	L72	60
W & J GARAGE	2013 ASHBURTON ST	WNW 1/8 - 1/4 (0.210 mi.)	L73	60
HEINTIE S GARAGE	2015 ASHBURTON ST	WNW 1/8 - 1/4 (0.211 mi.)	L74	60
AUTOCENTRE INC	2760 W NORTH AVE	W 1/8 - 1/4 (0.229 mi.)	79	63

EDR Historical Cleaners: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

A review of the EDR Historical Cleaners list, as provided by EDR, has revealed that there are 9 EDR

EXECUTIVE SUMMARY

Historical Cleaners sites within approximately 0.25 miles of the target property.

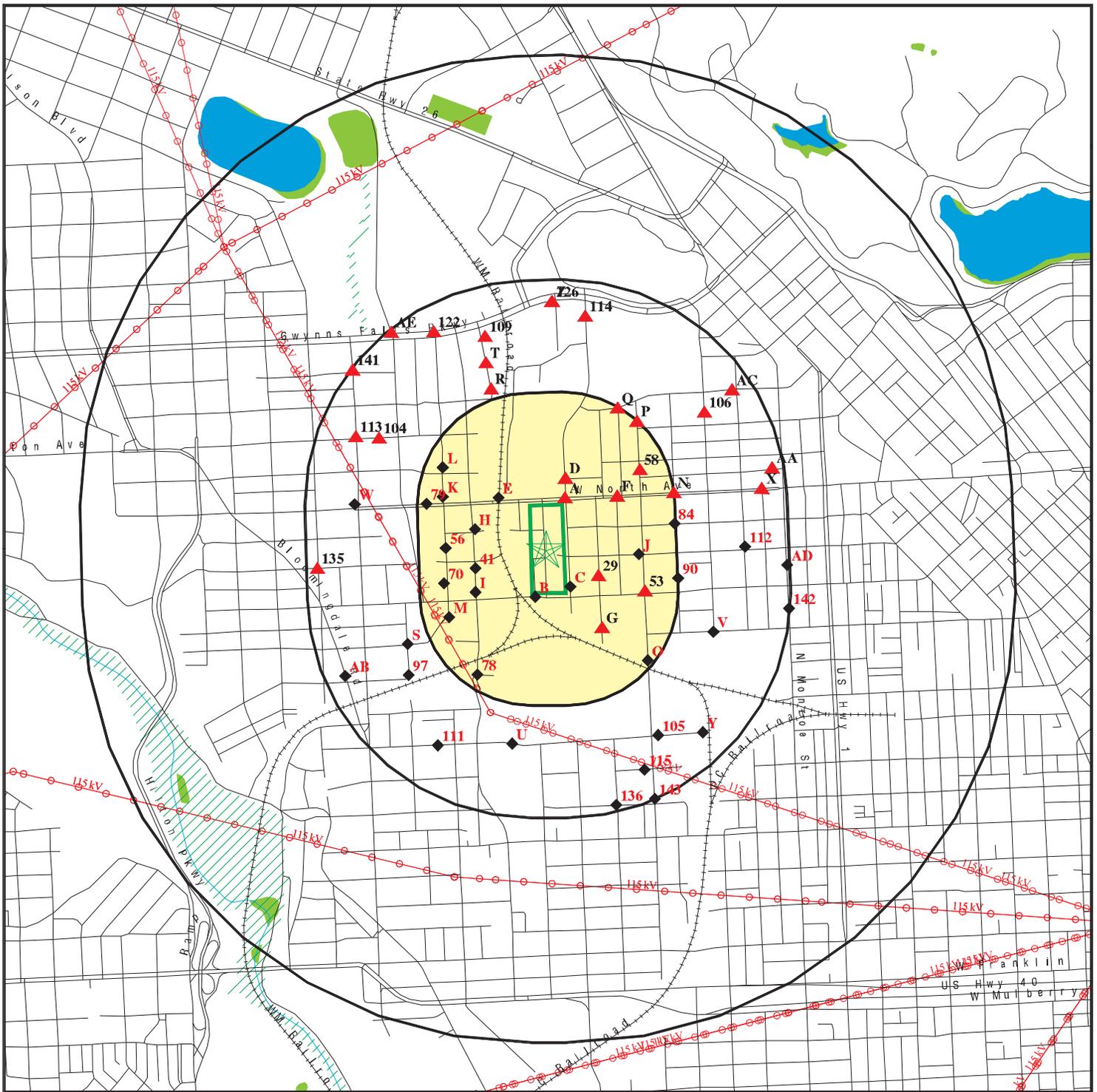
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
DELUXE CLEANERS	2525 W NORTH AVE	N 0 - 1/8 (0.007 mi.)	A1	7
DINKINS CLEANERS & DYERS	2339 W NORTH	E 0 - 1/8 (0.124 mi.)	F39	37
ROSE CLEANERS	1900 N SMALLWOOD ST	E 1/8 - 1/4 (0.250 mi.)	N89	68
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
DAVE S SELF SERVICE LAUNDRY	1800 BRADDISH AVE	W 1/8 - 1/4 (0.128 mi.)	H45	40
TOM S LAUNDRY	2304 PRESBURY ST	E 1/8 - 1/4 (0.166 mi.)	J49	45
LOMAX CLEANERS	2305 PRESBURY ST	E 1/8 - 1/4 (0.167 mi.)	J51	48
THELMA S CLEANERS & DYERS	1700 ASHBURTON ST	W 1/8 - 1/4 (0.189 mi.)	56	50
F & M CLEANERS BSMT	2735 W NORTH AVE	W 1/8 - 1/4 (0.189 mi.)	K57	50
TRY ME CLEANERS	1800 N SMALLWOOD ST	E 1/8 - 1/4 (0.248 mi.)	84	64

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 17 records.

<u>Site Name</u>	<u>Database(s)</u>
M-V SANTA CLARA I	CERCLIS
STATE HIGHWAY ADMINISTRATION	OCPCASES
STATE PARK	OCPCASES, HIST LUST
COPPIN STATE COLLEGE	OCPCASES
MD NAT'L GUARD AIRWING-MARTIN STAT	OCPCASES
COPPIN STATE UNIVERSITY	OCPCASES
STATE HWY/CENTRAL DEPOT	OCPCASES
PATAPSCO STATE PARK	OCPCASES
ST. AGNES CATHOLIC CHURCH	HIST UST
COPPIN STATE UNIVERSITY ATHLETIC D	UST
MIAMI BEACH STATE PARK	ERNS
SANDY PT STATE PARK	ERNS
STORM DRAIN NEAR THE MARYLAND STAT	ERNS
TURNER US ARMY RESERVE CENTER MORG	ERNS
MARTIN STATE	FINDS
THE JOHNS HOPKINS UNIVERSITY	AIRS
WILLIAM LEWIS	MANIFEST

OVERVIEW MAP - 2990031.1s



-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  Manufactured Gas Plants
-  National Priority List Sites
-  Dept. Defense Sites
-  Indian Reservations BIA
-  Power transmission lines
-  Oil & Gas pipelines
-  100-year flood zone
-  500-year flood zone
-  National Wetland Inventory

SITE NAME: Coppin State University
 ADDRESS: Thomas/Presbury
 Baltimore MD 21216
 LAT/LONG: 39.3078 / 76.6580

CLIENT: EA Engineering Science & Tech.
 CONTACT: Victoria Miller Pitm
 INQUIRY #: 2990031.1s
 DATE: February 11, 2011 4:55 pm

DETAIL MAP - 2990031.1s



-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  Manufactured Gas Plants
-  Sensitive Receptors
-  National Priority List Sites
-  Dept. Defense Sites

-  Indian Reservations BIA
-  Power transmission lines
-  Oil & Gas pipelines
-  100-year flood zone
-  500-year flood zone



<p>SITE NAME: Coppin State University ADDRESS: Thomas/Presbury Baltimore MD 21216 LAT/LONG: 39.3078 / 76.6580</p>	<p>CLIENT: EA Engineering Science & Tech. CONTACT: Victoria Miller Pitm INQUIRY #: 2990031.1s DATE: February 11, 2011 4:55 pm</p>
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MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<u>STANDARD ENVIRONMENTAL RECORDS</u>								
<i>Federal NPL site list</i>								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
NPL LIENS		TP	NR	NR	NR	NR	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL		1.000	0	0	0	0	NR	0
<i>Federal CERCLIS list</i>								
CERCLIS		0.500	0	0	1	NR	NR	1
FEDERAL FACILITY		1.000	0	0	0	0	NR	0
<i>Federal CERCLIS NFRAP site List</i>								
CERC-NFRAP		0.500	1	0	0	NR	NR	1
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS		1.000	0	0	0	0	NR	0
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF		0.500	0	0	0	NR	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG		0.250	0	0	NR	NR	NR	0
RCRA-SQG		0.250	0	1	NR	NR	NR	1
RCRA-CESQG		0.250	2	3	NR	NR	NR	5
<i>Federal institutional controls / engineering controls registries</i>								
US ENG CONTROLS		0.500	0	0	0	NR	NR	0
US INST CONTROL		0.500	0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS		TP	NR	NR	NR	NR	NR	0
<i>State- and tribal - equivalent CERCLIS</i>								
SHWS		1.000	1	0	0	0	NR	1
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
SWF/LF		0.500	0	0	0	NR	NR	0
<i>State and tribal leaking storage tank lists</i>								
OCPCASES		0.500	15	16	44	NR	NR	75
HIST LUST		0.500	0	0	3	NR	NR	3
INDIAN LUST		0.500	0	0	0	NR	NR	0
<i>State and tribal registered storage tank lists</i>								
UST		0.250	6	7	NR	NR	NR	13

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AST		0.250	1	0	NR	NR	NR	1
INDIAN UST		0.250	0	0	NR	NR	NR	0
FEMA UST		0.250	0	0	NR	NR	NR	0
<i>State and tribal institutional control / engineering control registries</i>								
ENG CONTROLS		0.500	1	0	2	NR	NR	3
INST CONTROL		0.500	0	0	1	NR	NR	1
<i>State and tribal voluntary cleanup sites</i>								
VCP		0.500	0	0	2	NR	NR	2
INDIAN VCP		0.500	0	0	0	NR	NR	0
<i>State and tribal Brownfields sites</i>								
BROWNFIELDS		0.500	0	0	0	NR	NR	0
<u>ADDITIONAL ENVIRONMENTAL RECORDS</u>								
<i>Local Brownfield lists</i>								
US BROWNFIELDS		0.500	0	0	0	NR	NR	0
<i>Local Lists of Landfill / Solid Waste Disposal Sites</i>								
ODI		0.500	0	0	0	NR	NR	0
DEBRIS REGION 9		0.500	0	0	0	NR	NR	0
SWRCY		0.500	0	1	1	NR	NR	2
INDIAN ODI		0.500	0	0	0	NR	NR	0
<i>Local Lists of Hazardous waste / Contaminated Sites</i>								
US CDL		TP	NR	NR	NR	NR	NR	0
US HIST CDL		TP	NR	NR	NR	NR	NR	0
<i>Local Lists of Registered Storage Tanks</i>								
HIST UST		0.250	10	5	NR	NR	NR	15
<i>Local Land Records</i>								
LIENS 2		TP	NR	NR	NR	NR	NR	0
LUCIS		0.500	0	0	0	NR	NR	0
<i>Records of Emergency Release Reports</i>								
HMIRS		TP	NR	NR	NR	NR	NR	0
<i>Other Ascertainable Records</i>								
RCRA-NonGen		0.250	0	1	NR	NR	NR	1
DOT OPS		TP	NR	NR	NR	NR	NR	0
DOD		1.000	0	0	0	0	NR	0
FUDS		1.000	0	0	0	0	NR	0
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UMTRA		0.500	0	0	0	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
DRYCLEANERS		0.250	0	1	NR	NR	NR	1
NPDES	TP		NR	NR	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
LEAD	TP		NR	NR	NR	NR	NR	0
INDIAN RESERV		1.000	0	0	0	0	NR	0
SCRD DRYCLEANERS		0.500	0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA		0.500	0	0	0	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH		0.500	0	0	0	NR	NR	0
FINANCIAL ASSURANCE	TP		NR	NR	NR	NR	NR	0
LRP		0.500	0	0	2	NR	NR	2

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants		1.000	0	0	0	0	NR	0
EDR Historical Auto Stations		0.250	2	8	NR	NR	NR	10
EDR Historical Cleaners		0.250	2	7	NR	NR	NR	9

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

A1 North < 1/8 0.007 mi. 38 ft.	DELUXE CLEANERS 2525 W NORTH AVE BALTIMORE, MD Site 1 of 10 in cluster A	EDR Historical Cleaners	1009193141 N/A
Relative: Higher	EDR Historical Cleaners: Name: DELUXE CLEANERS Year: 1964 Type: CLEANERS AND DYERS		
Actual: 236 ft.			

B2 South < 1/8 0.008 mi. 43 ft.	BAKER AUTO & BODY SHOP 2533 BAKER ST. BALTIMORE, MD Site 1 of 7 in cluster B	OCPCASES	S104593942 N/A
Relative: Lower	OCP: Facility ID: 98-1427BC2 Facility Status/Code: CLOSED / Dumping Date Open: 1/16/1998 Date Closed: 6/11/1998 Release: NO Cleanup: NO Registration Number: Not reported		
Actual: 213 ft.			

B3 South < 1/8 0.008 mi. 43 ft.	YENKINSON BROS 1601 THOMAS AVE BALTIMORE, MD Site 2 of 7 in cluster B	EDR Historical Auto Stations	1009086029 N/A
Relative: Lower	EDR Historical Auto Stations: Name: YENKINSON BROS Year: 1964 Type: GASOLINE STATIONS		
Actual: 212 ft.			

B4 South < 1/8 0.010 mi. 52 ft.	CAN-DO FUEL OIL COMPANY, INC. 2527 BAKER STREET BALTIMORE CITY, MD 21216 Site 3 of 7 in cluster B	ENG CONTROLS LEAD	S109325934 N/A
Relative: Lower	ENG CONTROLS: Material: Poured Concrete Wall		
Actual: 212 ft.	MD LEAD: Facility ID: 0316222408013 Cert Number: 376530 Unit ID: Not reported Inspection Date: 12/30/2006 Option: Poured Concrete Wall Inspection Category: Full Risk Reduction Standard Dust Inspection Pass/Fail: P Inspector Number: 8663 Inspector Name: Simon Artley A.		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAN-DO FUEL OIL COMPANY, INC. (Continued)

S109325934

Property Number: 0316222408013

B5
South
< 1/8
0.010 mi.
52 ft.

CAN-DO FUEL OIL COMPANY, INC.
2527 BAKER STREET
BALTIMORE, MD 21216

AST 1004520095
N/A

Site 4 of 7 in cluster B

Relative:
Lower

AST:
Facility Id: 2007-OPT-4015
Pipe Type: WAS5T
Current Status: IR
Date of Expiration: 8/7/2012
Date of Issuance: 8/7/2007
Bill Contact: MR. XAVIER REED
Owner Type: PRI
Owner: CAN-DO FUEL OIL COMPANY, INC.
Owner Address: 2527 BAKER STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Tank ID: 1
Capacity: 20000
Product: HEATING OIL - #2

Actual:
212 ft.

Facility Id: 2007-OPT-4015
Pipe Type: WAS5T
Current Status: IR
Date of Expiration: 8/7/2012
Date of Issuance: 8/7/2007
Bill Contact: MR. XAVIER REED
Owner Type: PRI
Owner: CAN-DO FUEL OIL COMPANY, INC.
Owner Address: 2527 BAKER STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Tank ID: 2
Capacity: 20000
Product: HEATING OIL - #2

Facility Id: 2007-OPT-4015
Pipe Type: WAS5T
Current Status: IR
Date of Expiration: 8/7/2012
Date of Issuance: 8/7/2007
Bill Contact: MR. XAVIER REED
Owner Type: PRI
Owner: CAN-DO FUEL OIL COMPANY, INC.
Owner Address: 2527 BAKER STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Tank ID: 3
Capacity: 12000
Product: HEATING OIL - #2

Facility Id: 2007-OPT-4015
Pipe Type: WAS5T
Current Status: IR
Date of Expiration: 8/7/2012

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CAN-DO FUEL OIL COMPANY, INC. (Continued)

1004520095

Date of Issuance: 8/7/2007
 Bill Contact: MR. XAVIER REED
 Owner Type: PRI
 Owner: CAN-DO FUEL OIL COMPANY, INC.
 Owner Address: 2527 BAKER STREET
 Owner Address2: Not reported
 Owner City State Zip: BALTIMORE, MD 212164112
 Tank ID: 4
 Capacity: 12000
 Product: HEATING OIL - #2

Facility Id: 2007-OPT-4015
 Pipe Type: WAS5T
 Current Status: IR
 Date of Expiration: 8/7/2012
 Date of Issuance: 8/7/2007
 Bill Contact: MR. XAVIER REED
 Owner Type: PRI
 Owner: CAN-DO FUEL OIL COMPANY, INC.
 Owner Address: 2527 BAKER STREET
 Owner Address2: Not reported
 Owner City State Zip: BALTIMORE, MD 212164112
 Tank ID: 5
 Capacity: 20000
 Product: HEATING OIL - #2

B6
 South
 < 1/8
 0.010 mi.
 52 ft.

CAN-DO OIL CO.
2527 BAKER STREET
BALTIMORE, MD 21216
 Site 5 of 7 in cluster B

OCPCASES S104607847
N/A

Relative:
Lower
Actual:
212 ft.

OCP:
 Facility ID: 92-0622BC1
 Facility Status/Code: CLOSED /
 Date Open: 9/5/1991
 Date Closed: 9/5/1991
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

B7
 South
 < 1/8
 0.010 mi.
 52 ft.

CAN-DO-OIL CO.INC.
2527 BAKER ST
BALTIMORE, MD 21216
 Site 6 of 7 in cluster B

OCPCASES S104608748
N/A

Relative:
Lower
Actual:
212 ft.

OCP:
 Facility ID: 92-1706BC2
 Facility Status/Code: CLOSED / Well/GW Contamination - Heating Oil
 Date Open: 1/30/1992
 Date Closed: 4/30/2001
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

C8
East
< 1/8
0.011 mi.
58 ft.

DAVIS RESIDENCE
1625 WARWICK AVE
BALTIMORE, MD 21216

Site 1 of 6 in cluster C

OCPCASES **S106244650**
N/A

Relative: OCP:
Lower Facility ID: 04-0972BC1
 Facility Status/Code: CLOSED / Aboveground Tank - Residential Heating Oil
Actual: Date Open: 11/25/2003
215 ft. Date Closed: 5/18/2004
 Release: YES
 Cleanup: YES
 Registration Number: Not reported

C9
SE
< 1/8
0.017 mi.
91 ft.

G. M. OIL COMPANY, INC.
1549 WARWICK AVENUE
BALTIMORE, MD 21217

Site 2 of 6 in cluster C

UST **U004109655**
N/A

Relative: UST:
Lower Facility ID: 18663
 Facility Phone: (301) 728-0337
Actual: Owner Id: 12675
213 ft. Owner Name: G. M. Oil Company, Inc.
 Owner Contact: Not reported
 Owner Address: 1549 Warwick Avenue
 Owner City,St,Zip: Baltimore, MD 21217
 Owner Phone: (301) 728-0337
 Operator: Not reported
 Authorized Rep: Unlegible
 Title: General Manager
 Date: 20-May-86

Tank ID: 1
Tank Status: **Permanently Out of Use**
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 2
Tank Status: **Permanently Out of Use**
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 3
Tank Status: **Permanently Out of Use**
Date Installed: 01-May-74
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

G. M. OIL COMPANY, INC. (Continued)

U004109655

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: 01-May-74
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 5
Tank Status: Permanently Out of Use
Date Installed: 01-May-74
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 3000

Tank ID: 6
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

C10
SE
< 1/8
0.017 mi.
91 ft.

G & M OIL CO.
1549 WARWICK AVENUE
BALTIMORE, MD 21217
Site 3 of 6 in cluster C

OCPCASES **S104607466**
N/A

Relative:
Lower
Actual:
213 ft.

OCP:
Facility ID: 90-2721BC2
Facility Status/Code: CLOSED / Transfer Accident - Residential Heating Oil
Date Open: 3/2/1990
Date Closed: 12/20/2004
Release: YES
Cleanup: YES
Registration Number: 18663

Facility ID: 92-0151BC2
Facility Status/Code: CLOSED /
Date Open: 7/2/1991
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 18663

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A11 **COPPIN, CENTER GYM**
NNE **2500 W NORTH AVE**
< 1/8 **BALTIMORE, MD 21216**
0.017 mi.
91 ft. **Site 2 of 10 in cluster A**

HIST UST **1001700962**
 N/A

Relative:
Higher

Historical UST:
Facility ID: 6002451
Tank ID: 001
Age: 8
Capacity: 10000
Tank Status: Currently in use
Product: Heating Oil

Actual:
255 ft.

Facility ID: 6002451
Tank ID: 002
Age: 8
Capacity: 550
Tank Status: Currently in use
Product: Diesel

A12 **OFFICE CLASSROOM BUILDING**
NNE **2500 W NORTH AVE**
< 1/8 **BALTIMORE, MD 21216**
0.017 mi.
91 ft. **Site 3 of 10 in cluster A**

HIST UST **S104636460**
 N/A

Relative:
Higher

Historical UST:
Facility ID: 6002447
Tank ID: 001
Age: 20
Capacity: 25000
Tank Status: Currently in use
Product: Heating Oil

Actual:
255 ft.

Facility ID: 6002447
Tank ID: 002
Age: 20
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 6002447
Tank ID: 003
Age: 20
Capacity: 100
Tank Status: Currently in use
Product: Other

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

A13 **MURPHY RESEARCH CENTER**
NNE **2500 W NORTH AVE**
< 1/8 **BALTIMORE, MD 21216**
0.017 mi.
91 ft. **Site 4 of 10 in cluster A**

HIST UST **S104636461**
N/A

Relative: Historical UST:
Higher Facility ID: 6002448
 Tank ID: 001
Actual: Age: 38
255 ft. Capacity: 10000
 Tank Status: Currently in use
 Product: Heating Oil

A14 **COPPIN STATE UNIVERSITY**
NNE **2500 W. NORTH AVENUE**
< 1/8 **BALTIMORE, MD 21216**
0.017 mi.
91 ft. **Site 5 of 10 in cluster A**

UST **1002934748**
FINANCIAL ASSURANCE **N/A**

Relative: UST:
Higher Facility ID: 4218
 Facility Phone: (410) 951-3784
Actual: Owner Id: 2693
255 ft. Owner Name: Coppin State College
 Owner Contact: Bob Bichell
 Owner Address: 2500 W. North Avenue
 Owner City,St,Zip: Baltimore, MD 21216
 Owner Phone: (410) 951-3784
 Operator: Tom Gemmell
 Authorized Rep: Tom Gemmell
 Title: Assistant Director
 Date: 10-Dec-09

 Tank ID: 1
Tank Status: **Permanently Out Of Use**
 Date Intalled: 01-Jan-76
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 25000

 Tank ID: 10
Tank Status: **Currently In Use**
 Date Intalled: 01-Jun-01
 Substance Description: Heating Oil
 Tank Material: Polyethylene Tank Jacket
 Pipe Material: Flexible Plastic
 Capacity: 6500

 Tank ID: 11
Tank Status: **Currently In Use**
 Date Intalled: 01-Aug-01
 Substance Description: Heating Oil
 Tank Material: Polyethylene Tank Jacket
 Pipe Material: Flexible Plastic
 Capacity: 8000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE UNIVERSITY (Continued)

1002934748

Tank ID: 12
Tank Status: **Currently In Use**
Date Installed: 01-Aug-01
Substance Description: Diesel
Tank Material: Polyethylene Tank Jacket
Pipe Material: Flexible Plastic
Capacity: 1000

Tank ID: 13
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Dec-86
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: No Piping
Capacity: 550

Tank ID: 14
Tank Status: **Currently In Use**
Date Installed: 01-Nov-07
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Steel-slvd. in PVC, FRP or Plastic
Capacity: 10000

Tank ID: 15
Tank Status: **Currently In Use**
Date Installed: 01-Jan-09
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Flexible Plastic
Capacity: 20000

Tank ID: 16
Tank Status: **Currently In Use**
Date Installed: 01-Feb-09
Substance Description: Used Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Flexible Plastic
Capacity: 600

Tank ID: 2
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-76
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 3
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-58

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE UNIVERSITY (Continued)

1002934748

Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Tank ID: 4
Tank Status: Currently In Use
Date Installed: 01-Jan-89
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Copper sleeved in plastic
Capacity: 4000

Tank ID: 5
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-72
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 6000

Tank ID: 6
Tank Status: Currently In Use
Date Installed: 01-Jan-88
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

Tank ID: 7
Tank Status: Currently In Use
Date Installed: 01-Jan-92
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 8000

Tank ID: 8
Tank Status: Currently In Use
Date Installed: 01-Oct-01
Substance Description: Heating Oil
Tank Material: Polyethylene Tank Jacket
Pipe Material: Flexible Plastic
Capacity: 15000

Tank ID: 9
Tank Status: Permanently Out Of Use
Date Installed: 28-Feb-02
Substance Description: Heating Oil
Tank Material: Polyethylene Tank Jacket
Pipe Material: Flexible Plastic

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE UNIVERSITY (Continued)

1002934748

Capacity: 10000

MD FINANCIAL ASSURANCE 2:

Region: 2
Facility ID: 4218
Tank ID: 1
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 9
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 4
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 6
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE UNIVERSITY (Continued)

1002934748

FR Not Listed:	False
Region:	2
Facility ID:	4218
Tank ID:	2
Self Insured:	True
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	False
State Fund:	False
Other Finance:	False
Finacnce Comments:	State Government
FR Not Listed:	False
Region:	2
Facility ID:	4218
Tank ID:	13
Self Insured:	True
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	False
State Fund:	False
Other Finance:	False
Finacnce Comments:	State Government
FR Not Listed:	False
Region:	2
Facility ID:	4218
Tank ID:	16
Self Insured:	True
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	False
State Fund:	False
Other Finance:	False
Finacnce Comments:	State Government
FR Not Listed:	False
Region:	2
Facility ID:	4218
Tank ID:	14
Self Insured:	True
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	False
State Fund:	False
Other Finance:	False
Finacnce Comments:	State Government
FR Not Listed:	False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE UNIVERSITY (Continued)

1002934748

Region: 2
Facility ID: 4218
Tank ID: 8
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 11
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 5
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 7
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE UNIVERSITY (Continued)

1002934748

Facility ID: 4218
Tank ID: 10
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 3
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 12
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

Region: 2
Facility ID: 4218
Tank ID: 15
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government
FR Not Listed: False

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
A15 NNE < 1/8 0.017 mi. 91 ft.	JULIAN SCIENCE BUILDING 2500 W NORTH AVE BALTIMORE, MD 21216 Site 6 of 10 in cluster A	HIST UST	S104636462 N/A
Relative: Higher	Historical UST: Facility ID: 6002449 Tank ID: 001		
Actual: 255 ft.	Age: 6 Capacity: 4000 Tank Status: Currently in use Product: Heating Oil		
A16 NNE < 1/8 0.017 mi. 91 ft.	JOHNSON AUDITORIUM 2500 W NORTH AVE BALTIMORE, MD 21216 Site 7 of 10 in cluster A	HIST UST	S104636463 N/A
Relative: Higher	Historical UST: Facility ID: 6002450 Tank ID: 001		
Actual: 255 ft.	Age: 24 Capacity: 6500 Tank Status: Currently in use Product: Heating Oil		
A17 NNE < 1/8 0.017 mi. 91 ft.	COPPIN STATE COLLEGE 2500 W. NORTH AVE BALTIMORE, MD 21216 Site 8 of 10 in cluster A	OCPCASES	S108475545 N/A
Relative: Higher	OCP: Facility ID: 9-2053BC2 Facility Status/Code: CLOSED /		
Actual: 255 ft.	Date Open: 6/27/1989 Date Closed: 6/6/1995 Release: Not reported Cleanup: Not reported Registration Number: 4218		
A18 NNE < 1/8 0.017 mi. 91 ft.	COPPIN STATE COLLEGE 2500 WEST NORTH AVE BALTIMORE, MD 21216 Site 9 of 10 in cluster A	RCRA-CESQG MANIFEST	1004720476 MDR000006858
Relative: Higher	RCRA-CESQG: Date form received by agency: 12/11/1995 Facility name: COPPIN STATE COLLEGE		
Actual: 255 ft.	Facility address: 2500 WEST NORTH AVE BALTIMORE, MD 21216 EPA ID: MDR000006858 Contact: ROBERT BICHELL Contact address: 2500 WEST NORTH AVE		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

Contact country: BALTIMORE, MD 21216
US
Contact telephone: (410) 383-5714
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: STATE OF MARYLAND
Owner/operator address: 2500 WEST NORTH AVE
BALTIMORE, MD 21216
Owner/operator country: Not reported
Owner/operator telephone: (410) 383-5714
Legal status: State
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002

Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003

Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.

Waste code: P005

Waste name: ALLYL ALCOHOL

Waste code: P020

Waste name: DINOSEB

Waste code: P022

Waste name: CARBON DISULFIDE

Waste code: P024

Waste name: BENZENAMINE, 4-CHLORO-

Waste code: P028

Waste name: BENZENE, (CHLOROMETHYL)-

Waste code: P034

Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL

Waste code: P037

Waste name: DIELDRIN

Waste code: P051

Waste name: 2,7:3,6-DIMETHANONAPHTH [2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,2BETA,2ABETA,3ALPHA,6ALPHA,6ABETA,7BETA, 7AALPHA)-, & METABOLITES

Waste code: P056

Waste name: FLUORINE

Waste code: P059

Waste name: HEPTACHLOR

Waste code: P076

Waste name: NITRIC OXIDE

Waste code: P078

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

Waste name:	NITROGEN DIOXIDE
Waste code:	P095
Waste name:	CARBONIC DICHLORIDE
Waste code:	U001
Waste name:	ACETALDEHYDE (I)
Waste code:	U002
Waste name:	ACETONE (I)
Waste code:	U003
Waste name:	ACETONITRILE (I,T)
Waste code:	U012
Waste name:	ANILINE (I,T)
Waste code:	U021
Waste name:	BENZIDINE
Waste code:	U029
Waste name:	METHANE, BROMO-
Waste code:	U031
Waste name:	1-BUTANOL (I)
Waste code:	U034
Waste name:	ACETALDEHYDE, TRICHLORO-
Waste code:	U044
Waste name:	CHLOROFORM
Waste code:	U053
Waste name:	2-BUTENAL
Waste code:	U056
Waste name:	BENZENE, HEXAHYDRO- (I)
Waste code:	U067
Waste name:	ETHANE, 1,2-DIBROMO-
Waste code:	U079
Waste name:	1,2-DICHLOROETHYLENE
Waste code:	U080
Waste name:	METHANE, DICHLORO-
Waste code:	U083
Waste name:	PROPANE, 1,2-DICHLORO-
Waste code:	U105
Waste name:	BENZENE, 1-METHYL-2,4-DINITRO-
Waste code:	U112
Waste name:	ACETIC ACID ETHYL ESTER (I)
Waste code:	U133

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

Waste name: HYDRAZINE (R,T)
Waste code: U134
Waste name: HYDROFLUORIC ACID (C,T)
Waste code: U138
Waste name: METHANE, IODO-
Waste code: U140
Waste name: ISOBUTYL ALCOHOL (I,T)
Waste code: U154
Waste name: METHANOL (I)
Waste code: U177
Waste name: N-NITROSO-N-METHYLUREA
Waste code: U188
Waste name: PHENOL
Waste code: U196
Waste name: PYRIDINE
Waste code: U211
Waste name: CARBON TETRACHLORIDE
Waste code: U221
Waste name: BENZENEDIAMINE, AR-METHYL-
Waste code: U240
Waste name: ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS
Violation Status: No violations found

PA MANIFEST:

Manifest Number: 000250509FLE
Manifest Type: T
Generator Epa Id: MDR000006858
Generator Date: 12/05/06
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported
TSD Epa Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: 410-951-3781
Page Number: 1
Line Number: 1
Waste Number: D001
Container Number: 1
Container Type: Cargo tanks (tank trucks)
Waste Quantity: 550
Unit: Gallons (liquids only)
Handling Code: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

TSP EPA Id: Not reported
 Date TSP Sig: Not reported

Manifest Number: 000250509FLE
 Manifest Type: T
 Generator Epa Id: MDR000006858
 Generator Date: 12/05/06
 Mailing Address: Not reported
 Mailing City, St, Zip: Not reported
 Contact Name: Not reported
 Contact Phone: Not reported
 TSD Epa Id: PAD067098822
 TSD Date: Not reported
 TSD Facility Name: CYCLE CHEM INC
 TSD Facility Address: 550 INDUSTRIAL DRIVE
 TSD Facility City: LEWISBERRY
 TSD Facility State: PA
 Facility Telephone: 410-951-3781
 Page Number: 1
 Line Number: 1
 Waste Number: D018
 Container Number: 1
 Container Type: Cargo tanks (tank trucks)
 Waste Quantity: 550
 Unit: Gallons (liquids only)
 Handling Code: Not reported
 TSP EPA Id: Not reported
 Date TSP Sig: Not reported

A19
NNE
 < 1/8
 0.017 mi.
 91 ft.

COPPIN STATE COLLEGE
2500 W. NORTH AVE.
BALTIMORE, MD 21216
 Site 10 of 10 in cluster A

OCPCASES S104848488
N/A

Relative:
Higher

OCP:
 Facility ID: 01-1778BC1
 Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
 Date Open: 6/7/2001
 Date Closed: 2/10/2009
 Release: NO
 Cleanup: NO
 Registration Number: 4218

Actual:
255 ft.

Facility ID: 99-2034BC2
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 2/16/1999
 Date Closed: 3/18/1999
 Release: NO
 Cleanup: NO
 Registration Number: 4218

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

C20
SSE
< 1/8
0.023 mi.
119 ft.
G & M TERMINAL
1549 WARWICK AVE.
BALTIMORE, MD 21216
Site 4 of 6 in cluster C

CERC-NFRAP **1003866683**
MDD985368513

Relative: CERC-NFRAP:
Lower Site ID: 0303698
Federal Facility: Not a Federal Facility
Actual: NPL Status: Not on the NPL
212 ft. Non NPL Status: NFRAP

CERCLIS-NFRAP Site Alias Name(s):
Alias Name: G & M TERMINAL
Alias Address: Not reported
BALTIMORE, MD

CERCLIS-NFRAP Assessment History:
Action: DISCOVERY
Date Started: Not reported
Date Completed: 08/22/1989
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
Date Started: Not reported
Date Completed: 08/02/1990
Priority Level: NFRAP: No further Remedial Action planned

Action: ARCHIVE SITE
Date Started: Not reported
Date Completed: 08/02/1990
Priority Level: Not reported

C21
SSE
< 1/8
0.023 mi.
119 ft.
G.M. OIL CO INC.
1549 N WARWICK AVE
BALTIMORE, MD 21216
Site 5 of 6 in cluster C

HIST UST **S104630115**
N/A

Relative: Historical UST:
Lower Facility ID: 3003357
Tank ID: 001
Actual: Age: Not reported
212 ft. Capacity: 20,000
Tank Status: Removed
Product: Heating Oil

Facility ID: 3003357
Tank ID: 002
Age: Not reported
Capacity: 20,000
Tank Status: Removed
Product: Heating Oil

Facility ID: 3003357
Tank ID: 003
Age: Not reported
Capacity: 20,000
Tank Status: Removed

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

G.M. OIL CO INC. (Continued)

S104630115

Product: Heating Oil

Facility ID: 3003357
Tank ID: 004
Age: Not reported
Capacity: 20,000
Tank Status: Removed
Product: Heating Oil

Facility ID: 3003357
Tank ID: 005
Age: Not reported
Capacity: 3,000
Tank Status: Removed
Product: Diesel

C22
SSE
< 1/8
0.023 mi.
119 ft.

G & M TERMINAL
1549 WARWICK AVE
BALTIMORE, MD 21216

Site 6 of 6 in cluster C

SHWS **1000123062**
N/A

Relative:
Lower

SHWS:
Facility ID: (MD-319)
Alias Name: NONE
Status: Formerly Investigated Site
Facility Type: Formerly Investigated Sites

Actual:
212 ft.

B23
WSW
< 1/8
0.037 mi.
193 ft.

MIDWAY MOTOR COACH
2601 BAKER ST
BALTIMORE, MD 21216

Site 7 of 7 in cluster B

RCRA-CESQG **1004719552**
FINDS **MDD985400001**

Relative:
Lower

RCRA-CESQG:
Date form received by agency: 12/10/1991
Facility name: MIDWAY MOTOR COACH
Facility address: 2601 BAKER ST
BALTIMORE, MD 21216

EPA ID: MDD985400001
Contact: ALBERT SPENCE
Contact address: 2065 BEECHWOOD AVE
BALTIMORE, MD 21207

Contact country: US
Contact telephone: (410) 466-8347
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting

Actual:
201 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MIDWAY MOTOR COACH (Continued)

1004719552

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

Owner/Operator Summary:

Owner/operator name: ROY SPENCE
Owner/operator address: 3947 BOCRMAN AVE
BALTIMORE, MD 21216
Owner/operator country: Not reported
Owner/operator telephone: (410) 446-8347
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006
Waste name: CADMIUM

Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D018

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

MIDWAY MOTOR COACH (Continued)

1004719552

Waste name: BENZENE
 Waste code: D021
 Waste name: CHLOROBENZENE
 Waste code: D027
 Waste name: 1,4-DICHLOROBENZENE
 Waste code: D039
 Waste name: TETRACHLOROETHYLENE
 Waste code: D040
 Waste name: TRICHLOROETHYLENE
 Violation Status: No violations found

FINDS:

Registry ID: 110003529780

Environmental Interest/Information System

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

D24
North
< 1/8
0.060 mi.
316 ft.

WILLIAM S. BAER, #301
2001 N WARWICK AVE
BALTIMORE, MD 21216

Site 1 of 3 in cluster D

HIST UST S104636705
N/A

Relative:
Higher

Historical UST:
 Facility ID: 6002804
 Tank ID: 001
 Age: 39
 Capacity: 10,000
 Tank Status: Currently in use
 Product: Heating Oil

Actual:
270 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

D25
 North
 < 1/8
 0.060 mi.
 316 ft.

WILLIAM J. BAER SCHOOL #301
2001 N. WARWICK AVENUE
BALTIMORE, MD 21216

Site 2 of 3 in cluster D

OCPCASES **S110590367**
 N/A

Relative:
Higher

OCP:
 Facility ID: 11-0033BC
 Facility Status/Code: OPEN / Tank Closure - Commercial Heating Oil
 Date Open: 7/19/2010
 Date Closed: Not reported
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 6686

Actual:
270 ft.

D26
 North
 < 1/8
 0.060 mi.
 316 ft.

WILLIAM S. BAER SCHOOL #301
2001 N. WARWICK AVE.
BALTIMORE, MD 21216

Site 3 of 3 in cluster D

UST **U003753407**
FINANCIAL ASSURANCE **N/A**

Relative:
Higher

UST:
 Facility ID: 6686
 Facility Phone: (410) 396-0833
 Owner Id: 1209
 Owner Name: Baltimore City Department of Education
 Owner Contact: Greg DeLong
 Owner Address: 200 East North Ave., Room 407A
 Owner City,St,Zip: Baltimore, MD 21202
 Owner Phone: (410) 396-8670
 Operator: Wilbur C. Giles
 Authorized Rep: Wilbur C. Giles
 Title: Director of Facilities
 Date: 29-Jul-97

Actual:
270 ft.

Tank ID: 1
Tank Status: Currently In Use
 Date Installed: 01-Jan-33
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 10000

MD FINANCIAL ASSURANCE 2:
 Region: 2
 Facility ID: 6686
 Tank ID: 1
 Self Insured: True
 Insurance: False
 Risk Retention Group: False
 Guarantee: False
 Surety Bonds: False
 Letter of Credit: False
 State Fund: False
 Other Finance: False
 Finance Comments: Not reported
 FR Not Listed: False

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

E27 WNW < 1/8 0.071 mi. 376 ft.	COPPIN ST U. HLTH/HUM. SERV BLDG 2600 W. NORTH AVE. BALTIMORE, MD 21206 Site 1 of 5 in cluster E	OCPCASES	S108253052 N/A
Relative: Lower	OCP: Facility ID: 07-0410BC Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Date Open: 12/5/2006 Date Closed: 3/5/2007 Release: YES Cleanup: YES Registration Number: 4218		
Actual: 217 ft.			

F28 ENE < 1/8 0.074 mi. 392 ft.	COPPIN STATE COLLEGE 2400 W. NORTH AVE. BALTIMORE, MD Site 1 of 2 in cluster F	OCPCASES	S105040564 N/A
Relative: Higher	OCP: Facility ID: 01-1746BC1 Facility Status/Code: CLOSED / B-9 Date Open: 6/4/2001 Date Closed: 7/3/2002 Release: YES Cleanup: NO Registration Number: 4218		
Actual: 257 ft.			

29 East < 1/8 0.075 mi. 394 ft.	LAKE PROPERTY 1652 MORELAND AVE. BALTIMORE, MD	OCPCASES	S104601480 N/A
Relative: Higher	OCP: Facility ID: 97-1884BC2 Facility Status/Code: CLOSED / Aboveground Tank Leak Date Open: 4/11/1997 Date Closed: 4/11/1997 Release: YES Cleanup: YES Registration Number: Not reported		
Actual: 230 ft.			

E30 West < 1/8 0.090 mi. 475 ft.	HASLBECK S SHELL OIL STATION 2630 W NORTH AVE BALTIMORE, MD Site 2 of 5 in cluster E	EDR Historical Auto Stations	1009084094 N/A
Relative: Lower	EDR Historical Auto Stations: Name: HASLBECK S SHELL OIL STATION Year: 1930 Type: GASOLINE AND OIL SERVICE STATIONS		
Actual: 217 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E31
West
< 1/8
0.094 mi.
494 ft.

WALBROOK MILL & LUMBER CO., INC.
2636 W. NORTH AVENUE
BALTIMORE, MD 21216

UST 1002940806
N/A

Site 3 of 5 in cluster E

Relative:
Lower

UST:

Facility ID: 6749
Facility Phone: (301) 462-2200
Owner Id: 4058
Owner Name: Walbrook Mill & Lumber Co., Inc.
Owner Contact: Burt Gelvar
Owner Address: 2636 W. North Ave.
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (301) 462-2200
Operator: Burt Gelvar
Authorized Rep: Elliot Zulver
Title: Vice President
Date: 10-Apr-90

Actual:
217 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-76
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 4000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-76
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 6000

E32
West
< 1/8
0.094 mi.
494 ft.

WALBROOK MILL & LUMBER CO., INC.
2636 W NORTH AVE
BALTIMORE, MD 21216

HIST UST 1001707041
N/A

Site 4 of 5 in cluster E

Relative:
Lower

Historical UST:

Facility ID: 3002359
Tank ID: 001
Age: 21
Capacity: 4,000
Tank Status: Removed
Product: Gasoline

Actual:
217 ft.

Facility ID: 3002359
Tank ID: 002
Age: 21
Capacity: 6,000
Tank Status: Removed
Product: Heating Oil

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

E33
West
< 1/8
0.094 mi.
494 ft.
WALBROOK LUMBER YARD
2636 W. NORTH AVE.
WALBROOK, MD 21216
Site 5 of 5 in cluster E

OCCASES **S104604023**
N/A

Relative: OCP:
Lower Facility ID: 94-2368BC2
 Facility Status/Code: CLOSED /
Actual: Date Open: 3/14/1994
217 ft. Date Closed: 7/18/1994
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 6749

G34
SE
< 1/8
0.109 mi.
575 ft.
EMANUEL TIRE CO.
1400 MORELAND AVENUE
BALTIMORE, MD 21216
Site 1 of 7 in cluster G

UST **U004126599**
N/A

Relative: UST:
Higher Facility ID: 6615
 Facility Phone: (410) 947-0660
Actual: Owner Id: 3996
223 ft. Owner Name: Blue Ridge Fuel Corporation
 Owner Contact: Linda Mae Cooper
 Owner Address: 1400 Moreland Ave.
 Owner City,St,Zip: Baltimore, MD 21216
 Owner Phone: (410) 566-8200
 Operator: Helen Smith
 Authorized Rep: Mark Rannel
 Title: V.P.
 Date: 21-Jul-08

Tank ID: 1
Tank Status: Permanently Out Of Use
 Date Installed: 16-Oct-81
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 20000

Tank ID: 2
Tank Status: Permanently Out Of Use
 Date Installed: 16-Oct-81
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 10000

Tank ID: 3
Tank Status: Permanently Out Of Use
 Date Installed: 01-Oct-81
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 10000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE CO. (Continued)

U004126599

Tank ID: 4
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-79
Substance Description: Gasoline
Tank Material: Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material: Bare or Galvanized Steel
Capacity: 4000

Tank ID: 5
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-79
Substance Description: Gasoline
Tank Material: Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material: Bare or Galvanized Steel
Capacity: 4000

Tank ID: 6
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-77
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 7
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-77
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

G35
SE
< 1/8
0.109 mi.
575 ft.

BLUE RIDGE FUEL
1400 MORELAND AVENUE
BALTIMORE, MD 21216
Site 2 of 7 in cluster G

OCPCASES S104630470
HIST UST N/A

Relative:
Higher

Actual:
223 ft.

OCP:
Facility ID: 09-0621BC
Facility Status/Code: OPEN / Tank Closure - Motor/Lube Oil
Date Open: 4/8/2009
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 6615

Historical UST:
Facility ID: 3003870
Tank ID: 001
Age: 17
Capacity: 20,000
Tank Status: Currently in use
Product: Diesel

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

BLUE RIDGE FUEL (Continued)

S104630470

Facility ID: 3003870
 Tank ID: 002
 Age: 17
 Capacity: 20,000
 Tank Status: Currently in use
 Product: Diesel

Facility ID: 3003870
 Tank ID: 003
 Age: 17
 Capacity: 20,000
 Tank Status: Currently in use
 Product: Diesel

Facility ID: 3003870
 Tank ID: 004
 Age: 17
 Capacity: 4,000
 Tank Status: Currently in use
 Product: Gasoline

Facility ID: 3003870
 Tank ID: 005
 Age: 17
 Capacity: 4,000
 Tank Status: Currently in use
 Product: Gasoline

G36
SE
 < 1/8
 0.109 mi.
 575 ft.

BLUE RIDGE CO
1400 MORELAND AVE
BALTIMORE, MD 21216
 Site 3 of 7 in cluster G

OCPCASES U001547753
N/A

Relative:
Higher

OCP:
 Facility ID: 96-0585BC2
 Facility Status/Code: CLOSED /
 Date Open: 9/26/1995
 Date Closed: 10/16/1995
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

Actual:
223 ft.

Facility ID: 92-2777BC
 Facility Status/Code: CLOSED /
 Date Open: 3/30/1992
 Date Closed: Not reported
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

G37 **MICHAEL R. GREEN/DRIVER**
SE **1400 MORELAND RD**
< 1/8 **BALTIMORE, MD 21234**
0.111 mi.
584 ft. **Site 4 of 7 in cluster G**

OCPCASES **S104615261**
 N/A

Relative: OCP:
Higher Facility ID: 91-0596BC2
 Facility Status/Code: CLOSED /
Actual: Date Open: 9/18/1990
223 ft. Date Closed: 10/19/1994
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

H38 **JOE TOMPSON**
West **1807 BRADDISH ROAD**
< 1/8 **BALTIMORE, MD 21230**
0.123 mi.
648 ft. **Site 1 of 3 in cluster H**

MANIFEST **S110048823**
 N/A

Relative: PA MANIFEST:
Lower Manifest Number: 004471275JJK
 Manifest Type: T
Actual: Generator Epa Id: MDP000016470
213 ft. Generator Date: 6/12/2008
 Mailing Address: Not reported
 Mailing City,St,Zip: Not reported
 Contact Name: Not reported
 Contact Phone: Not reported
 TSD Epa Id: PAD067098822
 TSD Date: Not reported
 TSD Facility Name: CYCLE CHEM INC
 TSD Facility Address: 550 INDUSTRIAL DRIVE
 TSD Facility City: LEWISBERRY
 TSD Facility State: PA
 Facility Telephone: 410-808-5825
 Page Number: 1
 Line Number: 1
 Waste Number: D002
 Container Number: 1
 Container Type: Cargo tanks (tank trucks)
 Waste Quantity: 110
 Unit: Gallons (liquids only)
 Handling Code: Not reported
 TSP EPA Id: Not reported
 Date TSP Sig: Not reported

Manifest Number: 004471275JJK
Manifest Type: T
Generator Epa Id: MDP000016470
Generator Date: 6/12/2008
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported
TSD Epa Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JOE TOMPSON (Continued)

S110048823

TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: 410-808-5825
Page Number: 1
Line Number: 1
Waste Number: D008
Container Number: 1
Container Type: Cargo tanks (tank trucks)
Waste Quantity: 110
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

F39
East
< 1/8
0.124 mi.
654 ft.

DINKINS CLEANERS & DYERS
2339 W NORTH
BALTIMORE, MD

EDR Historical Cleaners **1009193142**
N/A

Site 2 of 2 in cluster F

Relative:
Higher

EDR Historical Cleaners:
Name: DINKINS CLEANERS & DYERS
Year: 1964
Type: CLEANERS AND DYERS

Actual:
249 ft.

I40
West
< 1/8
0.124 mi.
655 ft.

BALTIMORE CITY FUEL TANK FARM #564
1601 BRADDISH AVENUE
BALTIMORE, MD 21216

UST **U003753875**
FINANCIAL ASSURANCE **N/A**

Site 1 of 3 in cluster I

Relative:
Lower

UST:
Facility ID: 7545
Facility Phone: (410) 396-7784
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407A
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-8670
Operator: Charles Shern
Authorized Rep: Dennis Stevens
Title: Facilities Director
Date: 17-Apr-01

Actual:
182 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-67
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 6000

MD FINANCIAL ASSURANCE 2:

Region: 2
Facility ID: 7545

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BALTIMORE CITY FUEL TANK FARM #564 (Continued)

U003753875

Tank ID: 1
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

41
West
< 1/8
0.125 mi.
658 ft.

TRANSPORTATION #564
1643 BRADDISH AVENUE
BALTIMORE, MD 21216

HIST UST **S104636724**
N/A

Relative:
Lower

Historical UST:
Facility ID: 6002846
Tank ID: 001
Age: 29
Capacity: 5,000
Tank Status: Currently in use
Product: Gasoline

Actual:
193 ft.

H42
West
< 1/8
0.125 mi.
659 ft.

LOUIS POTTS
1707 BRADDISH ROAD
BALTIMORE, MD 21216

MANIFEST **S109246370**
N/A

Site 2 of 3 in cluster H

Relative:
Lower

PA MANIFEST:
Manifest Number: 000743202JJK
Manifest Type: Not reported
Generator Epa Id: MDP000015779
Generator Date: 4/3/2007 0:00:00
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: 410-547-0278
TSD Epa Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D002
Container Number: 5
Container Type: Metal drums, barrels, kegs
Waste Quantity: 250.00
Unit: Gallons (liquids only)
Handling Code: Not reported

Actual:
200 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

LOUIS POTTS (Continued)

S109246370

TSP EPA Id: Not reported
 Date TSP Sig: Not reported

Manifest Number: 000743202JJK
 Manifest Type: Not reported
 Generator Epa Id: MDP000015779
 Generator Date: 4/3/2007 0:00:00
 Mailing Address: Not reported
 Mailing City, St, Zip: Not reported
 Contact Name: Not reported
 Contact Phone: 410-547-0278
 TSD Epa Id: PAD067098822
 TSD Date: Not reported
 TSD Facility Name: CYCLE CHEM INC
 TSD Facility Address: 550 INDUSTRIAL DRIVE
 TSD Facility City: LEWISBERRY
 TSD Facility State: PA
 Facility Telephone: Not reported
 Page Number: 1
 Line Number: 1
 Waste Number: D008
 Container Number: 5
 Container Type: Metal drums, barrels, kegs
 Waste Quantity: 250.00
 Unit: Gallons (liquids only)
 Handling Code: Not reported
 TSP EPA Id: Not reported
 Date TSP Sig: Not reported

I43
 West
 1/8-1/4
 0.126 mi.
 665 ft.

PATRICK
1618 BRADDISH AVE.
BALTIMORE, MD 21216
 Site 2 of 3 in cluster I

OCPCASES S104604248
 N/A

Relative:
Lower

OCP:
 Facility ID: 94-2635BC2
 Facility Status/Code: CLOSED /
 Date Open: 4/12/1994
 Date Closed: 7/18/1994
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

Actual:
181 ft.

I44
 West
 1/8-1/4
 0.126 mi.
 666 ft.

BALTIMORE CITY FUEL FARM
1600 BRADDISH AVE.
BALTIMORE, MD
 Site 3 of 3 in cluster I

OCPCASES S104848241
 N/A

Relative:
Lower

OCP:
 Facility ID: 98-0250BC1
 Facility Status/Code: CLOSED / Transfer Accident Motor/Lube Oil
 Date Open: 8/4/1997
 Date Closed: 5/8/2006
 Release: YES

Actual:
182 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BALTIMORE CITY FUEL FARM (Continued)

S104848241

Cleanup: YES
Registration Number: 7545

Facility ID: 99-0256BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 7/28/1998
Date Closed: 10/20/1998
Release: YES
Cleanup: YES
Registration Number: Not reported

H45
West
1/8-1/4
0.128 mi.
678 ft.

DAVE S SELF SERVICE LAUNDRY
1800 BRADDISH AVE
BALTIMORE, MD

EDR Historical Cleaners **1009194886**
N/A

Site 3 of 3 in cluster H

Relative:
Lower

EDR Historical Cleaners:
Name: DAVE S SELF SERVICE LAUNDRY
Year: 1958
Type: LAUNDRIES SELF SERVE

Actual:
211 ft.

Name: DAVE S SELF SERVICE LAUNDRY
Year: 1964
Type: LAUNDRIES SELF SERVE

G46
SE
1/8-1/4
0.136 mi.
716 ft.

EMANUEL TIRE COMPANY
1300 MORELAND AVENUE
BALTIMORE, MD 21216

UST **U004012246**
FINANCIAL ASSURANCE **N/A**

Site 5 of 7 in cluster G

Relative:
Lower

UST:
Facility ID: 1820
Facility Phone: (410) 947-0660
Owner Id: 1256
Owner Name: Emanuel Tire Co.
Owner Contact: Norman Emanuel
Owner Address: 1300 Moreland Avenue
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (410) 947-0660
Operator: Helen Smith
Authorized Rep: illegible
Title: Designated Representative
Date: Not reported

Actual:
218 ft.

Tank ID: 1
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-77
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 4000

Tank ID: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE COMPANY (Continued)

U004012246

Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-77
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 4000

Tank ID: 3
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-77
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 4000

Tank ID: 4
Tank Status: Permanently Out Of Use
Date Installed: 01-Aug-81
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

Tank ID: 5
Tank Status: Currently In Use
Date Installed: 01-Jun-01
Substance Description: Gasoh/Diesel/Kero
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 15000

MD FINANCIAL ASSURANCE 2:

Region: 2
Facility ID: 1820
Tank ID: 4
Self Insured: False
Insurance: True
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: USC4359672 8/25/09 - 8/25/10 (sd)
FR Not Listed: False

Region: 2
Facility ID: 1820
Tank ID: 2
Self Insured: False
Insurance: True
Risk Retention Group: False
Guarantee: False
Surety Bonds: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE COMPANY (Continued)

U004012246

Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: USC4359672 8/25/09 - 8/25/10 (sd)
FR Not Listed: False

Region: 2
Facility ID: 1820
Tank ID: 1
Self Insured: False
Insurance: True
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: USC4359672 8/25/09 - 8/25/10 (sd)
FR Not Listed: False

Region: 2
Facility ID: 1820
Tank ID: 5
Self Insured: False
Insurance: True
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: USC4359672 8/25/09 - 8/25/10 (sd)
FR Not Listed: False

Region: 2
Facility ID: 1820
Tank ID: 3
Self Insured: False
Insurance: True
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: USC4359672 8/25/09 - 8/25/10 (sd)
FR Not Listed: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE COMPANY (Continued)

1000524666

On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No
Off-site waste receiver:	Verified to be non-commercial

Hazardous Waste Summary:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110001831821

Environmental Interest/Information System

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE COMPANY (Continued)

1000524666

program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD SWRCY:

Facility Type: Tires
Fax: (410)947-0660
Telephone: (410)947-0660
Contact: Not reported
Product: Rubber
Material Accepted: Scrap Tires, Synthetic Rubber Scrap
Other Info: Process scrap tires into Tire Derived Fuel (TDF), Civil Engineering products, septic system material, playground material, horse arena.

OCP:

Facility ID: 02-0321BC1
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 8/28/2001
Date Closed: 8/22/2008
Release: YES
Cleanup: YES
Registration Number: 1820

Historical UST:

Facility ID: 6002024
Tank ID: 001
Age: 16
Capacity: 4,000
Tank Status: Currently in use
Product: Diesel

Facility ID: 6002024
Tank ID: 002
Age: 16
Capacity: 3,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 6002024
Tank ID: 003
Age: 16
Capacity: 2,500
Tank Status: Currently in use
Product: Diesel

**J49
East
1/8-1/4
0.166 mi.
878 ft.**

**TOM S LAUNDRY
2304 PRESBURY ST
BALTIMORE, MD
Site 1 of 3 in cluster J**

**EDR Historical Cleaners 1009194859
N/A**

**Relative:
Lower**

EDR Historical Cleaners:
Name: TOM S LAUNDRY
Year: 1958
Type: LAUNDRIES

**Actual:
216 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TOM S LAUNDRY (Continued)

1009194859

Name: TOM S LAUNDRY
Year: 1964
Type: LAUNDRIES

J50
East
1/8-1/4
0.167 mi.
880 ft.

ONEILS CLEANERS
2305-07 PRESBURY ST
BALTIMORE, MD 21216
Site 2 of 3 in cluster J

RCRA-CESQG 1004719090
FINDS MDD981045818

**Relative:
Lower**

RCRA-CESQG:

Date form received by agency: 06/21/1985

Facility name: ONEILS CLEANERS

Facility address: 2305-07 PRESBURY ST
BALTIMORE, MD 21216

EPA ID: MDD981045818

Mailing address: 1001 SPRINGFIELD AVE
BALTIMORE, MD 21239

Contact: WILLIAM MURRAY

Contact address: 2305-07 PRESBURY ST
BALTIMORE, MD 21216

Contact country: US

Contact telephone: (301) 523-8008

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

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

Owner/Operator Summary:

Owner/operator name: MURRAY, WILLIAM

Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: OPERNAME

Owner/operator address: OPERSTREET
OPERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ONEILS CLEANERS (Continued)

1004719090

Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D000
Waste name: Not Defined

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003
Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.

Waste code: F002
Waste name: 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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

ONEILS CLEANERS (Continued)

1004719090

FINDS:

Registry ID: 110003518113

Environmental Interest/Information System

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

J51
East
1/8-1/4
0.167 mi.
880 ft.

LOMAX CLEANERS
2305 PRESBURY ST
BALTIMORE, MD

EDR Historical Cleaners 1009191932
N/A

Site 3 of 3 in cluster J

Relative:
Lower

EDR Historical Cleaners:

Name: LEMAS CLEANERS
 Year: 1958

Actual:
216 ft.

Type: CLOTHES PRESSERS AND CLEANERS

Name: LOMAX CLEANERS
 Year: 1964
 Type: CLEANERS AND DYERS

K52
West
1/8-1/4
0.169 mi.
894 ft.

WOLFE HENRY Z
2720 W NORTH AVE
BALTIMORE, MD

EDR Historical Auto Stations 1009082533
N/A

Site 1 of 11 in cluster K

Relative:
Lower

EDR Historical Auto Stations:

Name: WALBROOK GARAGE
 Year: 1930

Actual:
189 ft.

Type: AUTOMOBILE GARAGES

Name: WOLFE HENRY Z
 Year: 1930
 Type: AUTOMOBILE REPAIRING

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

53 East 1/8-1/4 0.176 mi. 931 ft.	ERWIN PURVEY, DRIVER 1602 N.BENTALOU ST BALTIMORE, MD 21216	OCPCASES	S104608808 N/A
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Relative: Higher	OCP:	Facility ID: 92-1779BC2 Facility Status/Code: CLOSED / Date Open: 2/7/1992 Date Closed: Not reported Release: Not reported Cleanup: Not reported Registration Number: Not reported
Actual: 233 ft.		

L54 WNW 1/8-1/4 0.189 mi. 998 ft.	MONUMENTAL PROTECTIVE ASSOC 2704 WALBROOK AVENUE BALTIMORE, MD 21216	OCPCASES	S107994970 N/A
--	---	-----------------	---------------------------------

Site 1 of 6 in cluster L

Relative: Lower	OCP:	Facility ID: 06-0970BC Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Date Open: 5/9/2006 Date Closed: 8/13/2007 Release: YES Cleanup: YES Registration Number: 16241
Actual: 180 ft.		

L55 WNW 1/8-1/4 0.189 mi. 998 ft.	MONUMENTAL PROTECTIVE ASSOC. INC. 2704 WALBROOK AVENUE BALTIMORE, MD 21216	UST	U004053430 N/A
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Site 2 of 6 in cluster L

Relative: Lower	UST:	Facility ID: 16241 Facility Phone: Not reported Owner Id: 10742 Owner Name: Monumental Protective Assn. Owner Contact: Barry Bartholow Owner Address: 1920 Ashburton Street Owner City,St,Zip: Baltimore, MD 21216 Owner Phone: (443) 865-4954 Operator: Not reported Authorized Rep: Barry Bartholow Title: Vice President Date: 09-May-06
Actual: 180 ft.		

Tank ID: 1		Tank Status: Permanently Out of Use
Date Installed:		Not reported
Substance Description:		Used Oil
Tank Material:		Asphalt Coated or Bare Steel
Pipe Material:		Bare or Galvanized Steel
Capacity:		550

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

MONUMENTAL PROTECTIVE ASSOC. INC. (Continued)

U004053430

Tank ID: 2
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Used Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 550

Tank ID: 3
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Used Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 550

Tank ID: 4
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Used Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 550

56
West
1/8-1/4
0.189 mi.
1000 ft.

THELMA S CLEANERS & DYERS
1700 ASHBURTON ST
BALTIMORE, MD

EDR Historical Cleaners 1009193762
N/A

Relative:
Lower

Actual:
201 ft.

EDR Historical Cleaners:
 Name: DINKINS CLEANERS & DYERS
 Year: 1958
 Type: CLEANERS AND DYERS

 Name: THELMA S CLEANERS & DYERS
 Year: 1964
 Type: CLEANERS AND DYERS

K57
West
1/8-1/4
0.189 mi.
1000 ft.

F & M CLEANERS BSMT
2735 W NORTH AVE
BALTIMORE, MD
Site 2 of 11 in cluster K

EDR Historical Cleaners 1009195147
N/A

Relative:
Lower

Actual:
191 ft.

EDR Historical Cleaners:
 Name: F & M CLEANERS BSMT
 Year: 1964
 Type: CLEANERS AND DYERS

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

58 ENE 1/8-1/4 0.190 mi. 1003 ft.	SHARP REALTY 1951 N. BENTALOU ST. BALTIMORE, MD	OCPCASES	S104594848 N/A
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Relative: Higher	OCP:	Facility ID: 98-2462BC2
		Facility Status/Code: CLOSED / Aboveground Tank Leak
Actual: 246 ft.		Date Open: 5/28/1998
		Date Closed: 3/18/1999
		Release: YES
		Cleanup: YES
		Registration Number: Not reported

K59 West 1/8-1/4 0.190 mi. 1005 ft.	NICK S SINCLAIR SERVICE 2732-48 W NORTH AVE BALTIMORE, MD	EDR Historical Auto Stations	1009085067 N/A
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Site 3 of 11 in cluster K

Relative: Lower	EDR Historical Auto Stations:	Name: NICK S SINCLAIR SERVICE
		Year: 1964
Actual: 188 ft.		Type: GASOLINE STATIONS

K60 West 1/8-1/4 0.191 mi. 1010 ft.	CHUNG PROPERTY 2734 WEST NORTH AVENUE BALTIMORE, MD 21217	UST	U004012045 N/A
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Site 4 of 11 in cluster K

Relative: Lower	UST:	Facility ID: 15910
		Facility Phone: Not reported
Actual: 186 ft.		Owner Id: 10371
		Owner Name: Chong Yong Chung
		Owner Contact: Chong Y. Chung
		Owner Address: 953 Shirley Manor Road
		Owner City,St,Zip: Reisterstown, MD 21136
		Owner Phone: Not reported
		Operator: Not reported
		Authorized Rep: Young Chung
		Title: Owner
		Date: 09-Jun-05
		Tank ID: 1
		Tank Status: Permanently Out of Use
		Date Installed: Not reported
		Substance Description: Heating Oil
		Tank Material: Asphalt Coated or Bare Steel
		Pipe Material: Bare or Galvanized Steel
		Capacity: 550

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

M61 WSW 1/8-1/4 0.192 mi. 1013 ft.	BC BOARD OF ED 1501 ASHBURTON STREET BALTIMORE, MD 21216 Site 1 of 5 in cluster M Relative: OCP: Lower Facility ID: 8-1251BC Facility Status/Code: CLOSED / Actual: Date Open: 2/1/1988 160 ft. Date Closed: 7/11/1994 Release: Not reported Cleanup: Not reported Registration Number: 6682	OCPCASES S108473117 N/A
--	---	--

M62 WSW 1/8-1/4 0.192 mi. 1013 ft.	DR LILLIE M JACKSON ELEMENTARY SCHOOL 1501 ASHBURTON ST BALTIMORE, MD 21216 Site 2 of 5 in cluster M Relative: OCP: Lower Facility ID: 09-0075BC Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil Actual: Date Open: 7/30/2008 160 ft. Date Closed: 10/27/2008 Release: NO Cleanup: NO Registration Number: 6682	OCPCASES S109262144 N/A
--	---	--

M63 WSW 1/8-1/4 0.192 mi. 1013 ft.	DR. LILLIE M. JACKSON #315 1501 N ASHBURTON ST BALTIMORE, MD 21216 Site 3 of 5 in cluster M Relative: Historical UST: Lower Facility ID: 6002800 Tank ID: 001 Actual: Age: 17 160 ft. Capacity: 10,000 Tank Status: Currently in use Product: Heating Oil	HIST UST S104636702 N/A
--	---	--

M64 WSW 1/8-1/4 0.192 mi. 1013 ft.	DR. LILLIE M. JACKSON ELEMENTARY SCHOOL 1501 ASHBURTON ST. BALTIMORE, MD 21216 Site 4 of 5 in cluster M Relative: UST: Lower Facility ID: 6682 Facility Phone: (410) 396-0540 Actual: Owner Id: 5870 160 ft. Owner Name: City of Baltimore Department of General Services Owner Contact: Robert Holste Owner Address: 3800 E. Biddle Street Fleet Management	UST FINANCIAL ASSURANCE U003753404 N/A
--	--	---

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DR. LILLIE M. JACKSON ELEMENTARY SCHOOL (Continued)

U003753404

Owner City,St,Zip: Baltimore, MD 21213
Owner Phone: (410) 396-3269
Operator: Not reported
Authorized Rep: Robert Holste
Title: Fuel Systems Manager
Date: 30-Oct-08

Tank ID: 1
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-79
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Tank ID: 2
Tank Status: Currently In Use
Date Installed: 01-Aug-08
Substance Description: Heating Oil
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

MD FINANCIAL ASSURANCE 2:

Region: 2
Facility ID: 6682
Tank ID: 2
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finance Comments: Not reported
FR Not Listed: False

Region: 2
Facility ID: 6682
Tank ID: 1
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finance Comments: Not reported
FR Not Listed: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

M65
WSW
1/8-1/4
0.192 mi.
1013 ft.

LILLIE M JACKSON ELEMENTARY
1501 ASHBURTON ST
BALTIMORE, MD 21216

RCRA-CESQG **1004720228**
MDR000003087

Site 5 of 5 in cluster M

Relative:
Lower

RCRA-CESQG:

Date form received by agency: 05/02/1995

Facility name: LILLIE M JACKSON ELEMENTARY

Facility address: 1501 ASHBURTON ST
BALTIMORE, MD 21216

EPA ID: MDR000003087

Mailing address: 200E NORTH AVE RM 407
BALTIMORE, MD 21202

Contact: JACK ELAM

Contact address: 200E NORTH AVE RM 407
BALTIMORE, MD 21202

Contact country: US

Contact telephone: (410) 396-8676

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

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

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS

Owner/operator address: 200 E NORTH AVE
BALTIMORE, MD 21202

Owner/operator country: Not reported

Owner/operator telephone: (410) 396-8676

Legal status: Municipal

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: No

Furnace exemption: No

Used oil fuel burner: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LILLIE M JACKSON ELEMENTARY (Continued)

1004720228

Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Verified to be non-commercial

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

K66
West
1/8-1/4
0.194 mi.
1026 ft.

ASSOC. OF INDEPENDENT TAXI OPERATORS
1920 ASHBURTON STREET
BALTIMORE, MD 21216

UST U004065829
N/A

Site 5 of 11 in cluster K

Relative:
Lower

UST:
Facility ID: 16610
Facility Phone: (410) 233-1079
Owner Id: 11077
Owner Name: Association of Independent Taxi Operators
Owner Contact: Addie A. Hammond
Owner Address: 1920 Ashburton Street
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (410) 233-1079
Operator: Addie A. Hammond
Authorized Rep: Addie A. Hammond
Title: Treasurer
Date: 19-Sep-90

Actual:
182 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Oct-86
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-Oct-86
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ASSOC. OF INDEPENDENT TAXI OPERATORS (Continued)

U004065829

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: 01-Oct-86
Substance Description: Other
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 3000

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: 01-Sep-86
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Tank ID: 5
Tank Status: Permanently Out of Use
Date Installed: 01-Sep-86
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 6
Tank Status: Permanently Out of Use
Date Installed: 01-Sep-86
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 7
Tank Status: Permanently Out of Use
Date Installed: 01-May-96
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 8
Tank Status: Permanently Out of Use
Date Installed: 01-May-86
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

K67 **ASSOC. OF INDEPENDENT TAXI OPERATOR**
West **1920 N ASHBURTON ST**
1/8-1/4 **BALTIMORE, MD 21216**
0.194 mi.
1026 ft. **Site 6 of 11 in cluster K**

HIST UST **1001700268**
 N/A

Relative:
Lower

Historical UST:
Facility ID: 6002631
Tank ID: 001
Age: Not reported
Capacity: 2,000
Tank Status: Permanently out of use
Product: Heating Oil

Actual:
182 ft.

Facility ID: 6002631
Tank ID: 002
Age: Not reported
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

Facility ID: 6002631
Tank ID: 003
Age: Not reported
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

Facility ID: 6002631
Tank ID: 004
Age: Not reported
Capacity: 3,000
Tank Status: Removed
Product: Used Oil

Facility ID: 6002631
Tank ID: 005
Age: Not reported
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6002631
Tank ID: 006
Age: Not reported
Capacity: 20,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6002631
Tank ID: 007
Age: Not reported
Capacity: 20,000
Tank Status: Removed
Product: Gasoline

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

K68 West 1/8-1/4 0.194 mi. 1026 ft.	ASSOC. OF INDEP TAXI 1920 ASHBURTON STREET BALTIMORE, MD 21216 Site 7 of 11 in cluster K	OCPCASES	S108473063 N/A
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Relative: Lower	OCP: Facility ID: 8-1174BC2 Facility Status/Code: CLOSED / Date Open: 1/21/1988 Date Closed: 9/20/1994 Release: Not reported Cleanup: Not reported Registration Number: 6002631
Actual: 182 ft.	

K69 West 1/8-1/4 0.195 mi. 1028 ft.	CHUNG PROPERTY 2734 W. NORTH AVE BALTIMORE, MD Site 8 of 11 in cluster K	OCPCASES	S107176477 N/A
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Relative: Lower	OCP: Facility ID: 96-2007BC1 Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil Date Open: 4/23/1996 Date Closed: 2/26/2008 Release: NO Cleanup: NO Registration Number: 15910
Actual: 188 ft.	

70 West 1/8-1/4 0.195 mi. 1032 ft.	MARCOR OF DC 1606 ASHBURTON BALTIMORE, MD 21205	RCRA-NonGen FINDS	1000180143 MDD985368778
---	--	------------------------------------	--

Relative: Lower	RCRA-NonGen: Date form received by agency: 09/26/1989 Facility name: MARCOR OF DC Facility address: 1606 ASHBURTON BALTIMORE, MD 21205 EPA ID: MDD985368778 Mailing address: 12200 INDIAN CREEK CT BELTSVILLE, MD 20705 Contact: MICHAEL SERABIAN Contact address: 1606 ASHBURTON BALTIMORE, MD 21205 Contact country: US Contact telephone: (301) 953-9034 Contact email: Not reported EPA Region: 03 Classification: Non-Generator Description: Handler: Non-Generators do not presently generate hazardous waste
Actual: 178 ft.	

Owner/Operator Summary:

Owner/operator name:	US DEPT OF HUD
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARCOR OF DC (Continued)

1000180143

Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Federal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999

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

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D008
Waste name: LEAD

Violation Status: No violations found

FINDS:

Registry ID: 110003522787

Environmental Interest/Information System

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

L71 WNW 1/8-1/4 0.209 mi. 1102 ft.	A & D GARAGE 2007 ASHBURTON ST BALTIMORE, MD Site 3 of 6 in cluster L	EDR Historical Auto Stations	1009086606 N/A
Relative: Lower	EDR Historical Auto Stations: Name: A & D GARAGE Year: 1964 Type: AUTOMOBILE REPAIRING		
Actual: 180 ft.			

L72 WNW 1/8-1/4 0.210 mi. 1108 ft.	WALTER S GARAGE 2011 ASHBURTON ST BALTIMORE, MD Site 4 of 6 in cluster L	EDR Historical Auto Stations	1009084288 N/A
Relative: Lower	EDR Historical Auto Stations: Name: WALTER S GARAGE Year: 1964 Type: AUTOMOBILE REPAIRING		
Actual: 180 ft.			

L73 WNW 1/8-1/4 0.210 mi. 1111 ft.	W & J GARAGE 2013 ASHBURTON ST BALTIMORE, MD Site 5 of 6 in cluster L	EDR Historical Auto Stations	1009084285 N/A
Relative: Lower	EDR Historical Auto Stations: Name: W & J GARAGE Year: 1964 Type: AUTOMOBILE REPAIRING		
Actual: 180 ft.			

L74 WNW 1/8-1/4 0.211 mi. 1115 ft.	HEINTIE S GARAGE 2015 ASHBURTON ST BALTIMORE, MD Site 6 of 6 in cluster L	EDR Historical Auto Stations	1009084958 N/A
Relative: Lower	EDR Historical Auto Stations: Name: HEINIE S.GARAGE Year: 1958 Type: AUTOMOBILE REPAIRING		
Actual: 180 ft.	Name: HEINTIE S GARAGE Year: 1964 Type: AUTOMOBILE REPAIRING		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

K75
West
1/8-1/4
0.216 mi.
1140 ft.

DIAMOND CAB CO
2750 W. NORTH AVE
BALTIMORE, MD

Site 9 of 11 in cluster K

OCPCASES **S104598415**
N/A

Relative:
Lower

OCP:
Facility ID: 96-0765BC2
Facility Status/Code: CLOSED /
Date Open: 10/19/1995
Date Closed: 7/8/1996
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

K76
West
1/8-1/4
0.216 mi.
1140 ft.

DIAMOND CAB
2750 WEST NORTH AVE
BALTIMORE, MD 21216

Site 10 of 11 in cluster K

OCPCASES **S107994902**
N/A

Relative:
Lower

OCP:
Facility ID: 06-0900BC2
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 4/25/2006
Date Closed: 6/12/2007
Release: YES
Cleanup: YES
Registration Number: 16240

K77
West
1/8-1/4
0.216 mi.
1140 ft.

DIAMOND CAB
2750 W. NORTH AVENUE
BALTIMORE, MD 21216

Site 11 of 11 in cluster K

UST **U004053429**
N/A

Relative:
Lower

UST:
Facility ID: 16240
Facility Phone: Not reported
Owner Id: 10742
Owner Name: Monumental Protective Assn.
Owner Contact: Barry Bartholow
Owner Address: 1920 Ashburton Street
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (443) 865-4954
Operator: Not reported
Authorized Rep: Barry Bartholow
Title: Vice President
Date: 09-May-06

Actual:
182 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DIAMOND CAB (Continued)

U004053429

Tank ID: 2
Tank Status: **Permanently Out of Use**
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 3
Tank Status: **Permanently Out of Use**
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 4
Tank Status: **Permanently Out of Use**
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 5
Tank Status: **Permanently Out of Use**
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

78
SW
1/8-1/4
0.218 mi.
1153 ft.

JACKSON OIL CO.
1400 BRADDISH AVE
BALTIMORE, MD 21216

OCPCASES S104849743
N/A

Relative:
Lower

OCP:
Facility ID: 90-0021BC2
Facility Status/Code: CLOSED /
Date Open: 7/7/1989
Date Closed: 11/4/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
166 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

79
West
1/8-1/4
0.229 mi.
1210 ft.

AUTOCENTRE INC
2760 W NORTH AVE
BALTIMORE, MD

EDR Historical Auto Stations

1009084131
N/A

Relative:
Lower

EDR Historical Auto Stations:

Name: AUTOCENTRE INC
Year: 1958
Type: AUTOMOBILE REPAIRING

Actual:
180 ft.

Name: AUTOCENTRE INC
Year: 1964
Type: AUTOMOBILE REPAIRING

N80
East
1/8-1/4
0.230 mi.
1214 ft.

RUSS FUNERAL HOME
2226 W. NORTH AVE.
BALTIMORE, MD 21216

OCPCASES

S104603650
N/A

Site 1 of 2 in cluster N

Relative:
Higher

OCP:

Facility ID: 94-1939BC2
Facility Status/Code: CLOSED /
Date Open: 1/17/1994
Date Closed: 1/21/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
226 ft.

O81
SE
1/8-1/4
0.235 mi.
1243 ft.

KAUFMAN PRODUCTS,INC.
1330 N BENTALOU ST
BALTIMORE, MD 21216

HIST UST

1001707095
N/A

Site 1 of 2 in cluster O

Relative:
Lower

Historical UST:

Facility ID: 3003237
Tank ID: 001
Age: 23
Capacity: 2,000
Tank Status: Currently in use
Product: Hazardous

Actual:
219 ft.

Facility ID: 3003237
Tank ID: 002
Age: 23
Capacity: 2,000
Tank Status: Currently in use
Product: Used Oil

Facility ID: 3003237
Tank ID: 003
Age: 23
Capacity: 2,000
Tank Status: Currently in use
Product: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KAUFMAN PRODUCTS,INC. (Continued)

1001707095

Facility ID: 3003237
Tank ID: 004
Age: 23
Capacity: 1,000
Tank Status: Currently in use
Product: Not reported

Facility ID: 3003237
Tank ID: 005
Age: 23
Capacity: 1,000
Tank Status: Currently in use
Product: Not reported

O82
SE
1/8-1/4
0.236 mi.
1247 ft.

EMANUEL TIRE CO
1330 W.BENTALOU STREET
BALTIMORE, MD

OCPCASES **S108473806**
N/A

Site 2 of 2 in cluster O

Relative:
Lower

OCP:
Facility ID: 9-0245BC2
Facility Status/Code: CLOSED /
Date Open: 8/10/1988
Date Closed: 2/12/1996
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
219 ft.

P83
NE
1/8-1/4
0.245 mi.
1294 ft.

FAISON HUBERT L
2048 N BENTALOU ST
BALTIMORE, MD

EDR Historical Auto Stations **1009084147**
N/A

Site 1 of 2 in cluster P

Relative:
Higher

EDR Historical Auto Stations:
Name: BUCK S AUTO SERVICE
Year: 1958
Type: AUTOMOBILE REPAIRING

Name: FAISON HUBERT L
Year: 1964
Type: AUTOMOBILE REPAIRING

Actual:
274 ft.

84
East
1/8-1/4
0.248 mi.
1311 ft.

TRY ME CLEANERS
1800 N SMALLWOOD ST
BALTIMORE, MD

EDR Historical Cleaners **1009193267**
N/A

Relative:
Lower

EDR Historical Cleaners:
Name: TRY ME CLEANERS
Year: 1964
Type: CLEANERS AND DYERS

Actual:
206 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

Q85
NNE
1/8-1/4
0.248 mi.
1311 ft.

ROBERT W. COLEMAN ELEMENTARY - P.S. # 142
2400 WINDSOR AVENUE
BALTIMORE, MD 21216

FINANCIAL ASSURANCE

UST **U003753130**
N/A

Site 1 of 3 in cluster Q

Relative:
Higher

UST:

Actual:
274 ft.

Facility ID: 6064
Facility Phone: (410) 396-0764
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407A
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-8670
Operator: Not reported
Authorized Rep: Wilbur C. Giles
Title: Director of Facilities
Date: 29-Jul-97

Tank ID: 1
Tank Status: Currently In Use
Date Installed: 01-Jan-81
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

MD FINANCIAL ASSURANCE 2:

Region: 2
Facility ID: 6064
Tank ID: 1
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finance Comments: Not reported
FR Not Listed: False

Q86
NNE
1/8-1/4
0.248 mi.
1311 ft.

ROBERT W. COLEMAN ELEM. #142
2400 WINDSOR AVE
BALTIMORE, MD 21216

HIST UST **S104636676**
N/A

Site 2 of 3 in cluster Q

Relative:
Higher

Historical UST:

Actual:
274 ft.

Facility ID: 6002734
Tank ID: 001
Age: 12
Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

Q87
NNE
1/8-1/4
0.248 mi.
1311 ft.

ROBERT W COLEMAN ELEMENTARY
2400 WINDSOR AVE
BALTIMORE, MD 21216

RCRA-CESQG **1004720282**
FINDS **MDR000003624**

Site 3 of 3 in cluster Q

Relative:
Higher

RCRA-CESQG:

Date form received by agency: 05/02/1995

Facility name: ROBERT W COLEMAN ELEMENTARY

Facility address: 2400 WINDSOR AVE
 BALTIMORE, MD 21216

EPA ID: MDR000003624

Mailing address: 200 E NORTH AVE RM 407
 BALTIMORE, MD 21202

Contact: JACK ELAM

Contact address: 200 E NORTH AVE RM 407
 BALTIMORE, MD 21202

Contact country: US

Contact telephone: (410) 396-8676

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

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

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS

Owner/operator address: 200 E NORTH AVE
 BALTIMORE, MD 21202

Owner/operator country: Not reported

Owner/operator telephone: (410) 396-8676

Legal status: Municipal

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
 Mixed waste (haz. and radioactive): Unknown
 Recycler of hazardous waste: No
 Transporter of hazardous waste: No
 Treater, storer or disposer of HW: No
 Underground injection activity: No
 On-site burner exemption: No
 Furnace exemption: No
 Used oil fuel burner: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROBERT W COLEMAN ELEMENTARY (Continued)

1004720282

Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Verified to be non-commercial

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110001795674

Environmental Interest/Information System

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

P88 **MITCHELL'S CLEANERS & FORMAL WEAR** **DRYCLEANERS** **S107544726**
NE **2048 BENTALOU STREET, NORTH** **N/A**
1/8-1/4 **BALTIMORE, MD 21216**
0.250 mi.
1318 ft. **Site 2 of 2 in cluster P**

Relative: Drycleaners:
Higher Facility ID: 510-1584
 SIC Code: 7216
Actual: Facility Status: Inactive
275 ft.

N89 **ROSE CLEANERS** **EDR Historical Cleaners** **1009195734**
East **1900 N SMALLWOOD ST** **N/A**
1/8-1/4 **BALTIMORE, MD**
0.250 mi.
1320 ft. **Site 2 of 2 in cluster N**

Relative: EDR Historical Cleaners:
Higher Name: ROSE CLEANERS
 Year: 1958
Actual: Type: CLEANERS AND DYERS
225 ft.

90 **LEE RESIDENCE** **OCPCASES** **S106244719**
East **1635 N. SMALLWOOD STREET** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.251 mi.
1326 ft.

Relative: OCP:
Lower Facility ID: 04-1060BC1
 Facility Status/Code: CLOSED / Transfer Accident - Residential Heating Oil
Actual: Date Open: 12/11/2003
215 ft. Date Closed: 5/24/2004
 Release: YES
 Cleanup: YES
 Registration Number: Not reported

R91 **INLAND LEIDY** **OCPCASES** **S104606771**
NNW **2225 EVERGREEN ST** **N/A**
1/4-1/2 **BALTIMORE, MD**
0.275 mi.
1450 ft. **Site 1 of 4 in cluster R**

Relative: OCP:
Higher Facility ID: 91-0990BC2
 Facility Status/Code: CLOSED /
Actual: Date Open: 11/14/1990
239 ft. Date Closed: 1/31/1996
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 12835

Facility ID: 95-2143BC2
 Facility Status/Code: CLOSED /
 Date Open: 3/23/1995
 Date Closed: 3/23/1995
 Release: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

INLAND LEIDY (Continued)

S104606771

Cleanup: Not reported
 Registration Number: 12835

R92
NNW
 1/4-1/2
 0.275 mi.
 1450 ft.

WINDSOR TERMINAL/INLAND LEIDY
2225 EVERGREEN STREET
BALTIMORE, MD 21216

INST CONTROL
VCP

S105854659
N/A

Site 2 of 4 in cluster R

Relative:
Higher

INST CONTROL:

Deed: Use of the property for industrial or commercial purposes only; no use of the groundwater beneath the property for any purpose; future soil excavation and disposal requirements; maintenance of containment measures; certain requirements in event of change

Actual:
239 ft.

VCP:

Applicant name: Windsor Terminal, Inc.
 Application recieved: 5/1/1998
 Acreage: 2
 Action sought: Certificate of Completion
 Status sought: Responsible Person
 Application approved: 11/30/1998
 Responsible Action Plan Recieved: 12/15/1998
 Public Meeting: Not reported
 RA Plan Approved: 6/11/2002
 Cert of Completion Issued: 7/2/2002
 Application Revision Date: Not reported
 Additional Application For Property: Not reported
 Original Application Site Num: Not reported
 IP Letter Requested: Not reported
 ID Leter Issue Date: Not reported
 Application Withdrawn/Denied Date: Not reported
 Eligible Determination: COC
 No Further Req Determination Issue Date: Not reported
 NFRD Reissue Date: Not reported
 COC Reissue Date: Not reported
 Environmental Covenant: Not reported
 Deed: Use of the property for industrial or commercial purposes only; no use of the groundwater beneath the property for any purpose; future soil excavation and disposal requirements; maintenance of containment measures; certain requirements in event of change

R93
NNW
 1/4-1/2
 0.275 mi.
 1450 ft.

INLAND LEIDY, INC.
2225 EVERGREEN STREET
BALTIMORE, MD 21216

LRP S110090262
N/A

Site 3 of 4 in cluster R

Relative:
Higher

MD LRP:

Factsheet URL: http://www.mde.state.md.us/assets/document/brownfields/Windsor_Termina.pdf

Actual:
239 ft.

Voluntary Cleanup Program: Yes
 On State Master List: No
 Brownfield Assesment Complete: No
 NPL: No
 Federal Facility: No

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

INLAND LEIDY, INC. (Continued)

S110090262

Alias:	Windsor Terminal
Groundwater:	No
MD Num:	Not reported
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	No
Determination Issued:	Yes
GW Chlorinated:	Yes
GW Petroleum:	Yes
GW Metals:	No
GW Pesticides:	No
GW PCB:	No
GW PAH:	No
Soil Chlorinated:	Yes
Soil Metals:	No
Soil Pesticides:	No
Soil PCB:	No
Soil PAH:	No
Soil Petroleum:	Yes
Sediment Chlorinated:	No
Sediment Petroleum:	No
Sediment Metals:	No
Sediment Pesticides:	No
Sediment PCB:	No
Sediment PAH:	No
SW Chlorinated:	No
SW Petroleum:	No
SW Metals:	No
SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Point X(GIS Field):	182854.56
Point Y(GIS Field):	429314.03000000003

**R94
 NNW
 1/4-1/2
 0.275 mi.
 1450 ft.**

**LUBES AND SPECIALTY PRODUCTS CO
 2225 EVERGREEN STREET
 BALTIMORE CITY, MD 21211**

**ENG CONTROLS S109325912
 N/A**

Site 4 of 4 in cluster R

**Relative:
 Higher**

ENG CONTROLS:
 Material: Concrete Block

**Actual:
 239 ft.**

Material: Steel

**S95
 WSW
 1/4-1/2
 0.288 mi.
 1523 ft.**

**ROSEMONT ELEMENTARY SCHOOL
 2777 PRESSTMAN ST
 BALTIMORE, MD 21216**

**OCPCASES S104636658
 HIST UST N/A**

Site 1 of 2 in cluster S

**Relative:
 Lower**

OCP:
 Facility ID: 01-0130BC1
 Facility Status/Code: CLOSED / B-9

**Actual:
 168 ft.**

Date Open: 7/27/2000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROSEMONT ELEMENTARY SCHOOL (Continued)

S104636658

Date Closed: 10/27/2000
Release: NO
Cleanup: NO
Registration Number: Not reported

Historical UST:

Facility ID: 6002706
Tank ID: 001
Age: 20
Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

S96
WSW
1/4-1/2
0.299 mi.
1579 ft.

BRIGHTON MANOR NURSING HOME
1501 N. DUKELAND ST.
BALTIMORE, MD 21216
Site 2 of 2 in cluster S

OCPCASES S104848997
N/A

Relative:
Lower

OCP:
Facility ID: 94-1622BC2
Facility Status/Code: CLOSED / B-9
Date Open: 11/23/1993
Date Closed: 11/24/1997
Release: YES
Cleanup: Not reported
Registration Number: 4726

Actual:
177 ft.

97
WSW
1/4-1/2
0.330 mi.
1741 ft.

CSX TRANSPORTATION
1400 N DUKELAND ST
BALTIMORE, MD 21216

OCPCASES S104605525
N/A

Relative:
Lower

OCP:
Facility ID: 95-0629BC2
Facility Status/Code: CLOSED /
Date Open: 9/6/1994
Date Closed: 8/14/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
180 ft.

T98
NNW
1/4-1/2
0.332 mi.
1755 ft.

THE H.C MCCOMAS FUEL COMPANY
2301 EVERGREEN STREET
BALTIMORE CITY, MD 21216

ENG CONTROLS S109325920
N/A

Site 1 of 2 in cluster T

Relative:
Higher

ENG CONTROLS:
Material: Double Walled

Actual:
246 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

T99
NNW
1/4-1/2
0.334 mi.
1762 ft.

MCCOMAS FUEL CO.
2301 EVERGREEN ST
BALTIMORE, MD 21220

Site 2 of 2 in cluster T

OCPCASES **S104614513**
 N/A

Relative: OCP:
Higher Facility ID: 90-2548BC2
 Facility Status/Code: CLOSED /
Actual: Date Open: 6/4/1990
246 ft. Date Closed: 9/26/1994
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 6357

U100
South
1/4-1/2
0.338 mi.
1782 ft.

CADE ARMORY
2620 WINCHESTER STREET
BALTIMORE, MD 21216

Site 1 of 2 in cluster U

OCPCASES **U003753374**
 UST **N/A**
FINANCIAL ASSURANCE

Relative: OCP:
Lower Facility ID: 05-0207BC1
 Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Actual: Date Open: 8/17/2004
170 ft. Date Closed: 2/23/2005
 Release: YES
 Cleanup: YES
 Registration Number: 6619

UST:
 Facility ID: 6619
 Facility Phone: (410) 566-2170
 Owner Id: 4657
 Owner Name: Maryland Army National Guard
 Owner Contact: Denise Passwaters
 Owner Address: 29th Division St Room D-11
 Owner City,St,Zip: Baltimore, MD 21201
 Owner Phone: (410) 576-6131
 Operator: Sgt. Ralph Davis
 Authorized Rep: Ralph Davis
 Title: Readiness NCO
 Date: 13-Feb-08

Tank ID: 1
Tank Status: **Permanently Out Of Use**
 Date Installed: 01-Jan-70
 Substance Description: Gasoline
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 1000

Tank ID: 2
Tank Status: **Permanently Out Of Use**
 Date Installed: 01-Jan-73
 Substance Description: Diesel
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CADE ARMORY (Continued)

U003753374

Capacity: 5000

Tank ID: 3
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-81
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

Tank ID: 4
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-60
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 8000

Tank ID: 5
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-90
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 1000

Tank ID: 6
Tank Status: Currently In Use
Date Installed: 01-Sep-97
Substance Description: Diesel
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Flexible Plastic
Capacity: 5000

MD FINANCIAL ASSURANCE 2:

Region: 2
Facility ID: 6619
Tank ID: 3
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finance Comments: State Government (dt)
FR Not Listed: False

Region: 2
Facility ID: 6619
Tank ID: 1
Self Insured: True

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CADE ARMORY (Continued)

U003753374

Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government (dt)
FR Not Listed: False

Region: 2
Facility ID: 6619
Tank ID: 4
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government (dt)
FR Not Listed: False

Region: 2
Facility ID: 6619
Tank ID: 5
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government (dt)
FR Not Listed: False

Region: 2
Facility ID: 6619
Tank ID: 6
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: State Government (dt)
FR Not Listed: False

Region: 2
Facility ID: 6619
Tank ID: 2
Self Insured: True
Insurance: False

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CADE ARMORY (Continued)

U003753374

Risk Retention Group: False
 Guarantee: False
 Surety Bonds: False
 Letter of Credit: False
 State Fund: False
 Other Finance: False
 Finance Comments: State Government (dt)
 FR Not Listed: False

U101
South
1/4-1/2
0.338 mi.
1782 ft.

CADE ARMORY
2620 WINCHESTER ST
BALTIMORE, MD 21216
Site 2 of 2 in cluster U

OCPCASES S104614237
N/A

Relative:
Lower

OCP:
 Facility ID: 90-2176BC2
 Facility Status/Code: CLOSED /
 Date Open: 4/25/1990
 Date Closed: 6/29/1990
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 6619

Actual:
170 ft.

V102
ESE
1/4-1/2
0.340 mi.
1793 ft.

CARVER VOC-TECH HIGH SCH. #454
2201 PRESSTMAN STREET
BALTIMORE, MD 21216
Site 1 of 2 in cluster V

OCPCASES S109015235
N/A

Relative:
Lower

OCP:
 Facility ID: 08-0587BC
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 3/17/2008
 Date Closed: 6/26/2009
 Release: YES
 Cleanup: YES
 Registration Number: 6751

Actual:
197 ft.

V103
ESE
1/4-1/2
0.340 mi.
1793 ft.

CARVER VO-TECH
2201 PRESSTMAN ST.
BALTIMORE, MD 21217
Site 2 of 2 in cluster V

OCPCASES S104740402
N/A

Relative:
Lower

OCP:
 Facility ID: 00-2088BC1
 Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
 Date Open: 6/22/2000
 Date Closed: 6/3/2004
 Release: YES
 Cleanup: YES
 Registration Number: Not reported

Actual:
197 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

104
WNW
1/4-1/2
0.367 mi.
1938 ft.

MAYNARD RESIDENCE
2844 CLIFTON AVE.
BALTIMORE, MD 21216

OCPCASES **S106244761**
N/A

Relative:
Higher

OCP:
Facility ID: 04-1111BC1
Facility Status/Code: CLOSED / Aboveground Tank - Residential Heating Oil
Date Open: 12/19/2003
Date Closed: 5/18/2004
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
235 ft.

105
SSE
1/4-1/2
0.377 mi.
1990 ft.

ABEX BALTIMORE - ABC RAIL PRODUCTS CORPORATION
2200 WINCHESTER STREET
BALTIMORE, MD 21216

CERCLIS **1001814379**
FINDS **MDSFN0305542**

Relative:
Lower

CERCLIS:
Site ID: 0305542
Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

Actual:
196 ft.

CERCLIS Site Alias Name(s):

Alias Name: ABC RAIL PRODUCTS CORP. - BALTIMORE PLANT
Alias Address: 2200 WINCHESTER STREET
BALTIMORE, MD 21216

Alias Name: ABEX BALTIMORE - ABC RAIL PRODUCTS CORP.
Alias Address: 2200 WINCHESTER STREET
BALTIMORE, MD 21216

Alias Name: ABEX BALTIMORE
Alias Address: 2200 WINCHESTER STREET
BALTIMORE, MD 21216

Alias Name: ABEX BALTIMORE - ABC RAIL PRODUCTS CORP. - BALTIMORE PLANT
Alias Address: 2001-45 WINCHESTER STREET
BALTIMORE, MD 21216

Site Description: Not reported

CERCLIS Assessment History:

Action: DISCOVERY
Date Started: Not reported
Date Completed: 04/28/99
Priority Level: Not reported

Action: REMOVAL ASSESSMENT
Date Started: 02/21/00
Date Completed: 08/22/00
Priority Level: Not reported

Action: SITE INSPECTION
Date Started: 02/21/00
Date Completed: 09/26/01
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

ABEX BALTIMORE - ABC RAIL PRODUCTS CORPORATION (Continued)

1001814379

FINDS:

Registry ID: 110009291079

Environmental Interest/Information System

CERCLIS (Comprehensive Environmental Response, Compensation, and Liability Information System) is the Superfund database that is used to support management in all phases of the Superfund program. The system contains information on all aspects of hazardous waste sites, including an inventory of sites, planned and actual site activities, and financial information.

106
ENE
1/4-1/2
0.378 mi.
1996 ft.

CARTER RESIDENCE
2141 N. PULASKI ST
BALTIMORE, MD 21217

OCPCASES S104598912
N/A

Relative:
Higher

OCP:
 Facility ID: 96-1385BC2
 Facility Status/Code: CLOSED /
 Date Open: 1/24/1996
 Date Closed: 1/31/1996
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

Actual:
237 ft.

W107
West
1/4-1/2
0.381 mi.
2012 ft.

AMOCO
2901 W. NORTH AVE
BALTIMORE, MD 21216

OCPCASES S104850093
N/A

Site 1 of 2 in cluster W

Relative:
Lower

OCP:
 Facility ID: 91-1761BC1
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 2/27/1991
 Date Closed: 12/5/2007
 Release: YES
 Cleanup: YES
 Registration Number: 14020

Actual:
214 ft.

W108
West
1/4-1/2
0.389 mi.
2054 ft.

AMOCO
2901 W. NORTH AVENUE
, MD

HIST LUST S101183768
N/A

Site 2 of 2 in cluster W

Relative:
Lower

Historical LUST:
 Recover Type: Automatic - 24 hour remediation system is on site
 County: BALTIMORE CITY
 Case Number: 91-1761BC
 Open/Closed: **CLOSED**

Actual:
218 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

109 **MCCOMAS FUEL** **HIST LUST** **S101505424**
NNW **2301 EVERGREEN STREET** **N/A**
1/4-1/2 **, MD**
0.390 mi.
2060 ft.

Relative: Historical LUST:
Higher Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
 County: BALTIMORE CITY
Actual: Case Number: 90-2548BC
249 ft. **Open/Closed: CLOSED**

X110 **BALTIMORE DESIGN CENTER/HOW-NOR PARTNERSHIP** **OCPCASES** **S104610113**
East **2000 W. NORTH AVE** **N/A**
1/4-1/2 **BALTIMORE, MD**
0.398 mi.
2101 ft. **Site 1 of 2 in cluster X**

Relative: OCP:
Higher Facility ID: 93-0150BC2
 Facility Status/Code: CLOSED / Well/GW Contamination - Motor/Lube Oil
Actual: Date Open: 8/4/1992
228 ft. Date Closed: 9/11/1997
 Release: YES
 Cleanup: YES
 Registration Number: Not reported

111 **JONES PROPERTY** **OCPCASES** **S106021876**
SSW **2739 WINCHESTER ST.** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.398 mi.
2102 ft.

Relative: OCP:
Lower Facility ID: 04-0331BC1
 Facility Status/Code: CLOSED / Aboveground Tank - Residential Heating Oil
Actual: Date Open: 8/11/2003
176 ft. Date Closed: 4/27/2004
 Release: YES
 Cleanup: YES
 Registration Number: Not reported

112 **2000 PRESBURY STREET** **OCPCASES** **S104609743**
East **BALTIMORE, MD 21216** **N/A**
1/4-1/2
0.402 mi.
2125 ft.

Relative: OCP:
Lower Facility ID: 92-2866BC
 Facility Status/Code: CLOSED /
Actual: Date Open: 4/2/1992
210 ft. Date Closed: Not reported
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

113 WNW 1/4-1/2 0.416 mi. 2199 ft.	SMITH PROPERTY 2106 POPLAR GROVE AVE. BALTIMORE, MD 21216	OCPCASES	S104603450 N/A
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Relative: Higher	OCP:	Facility ID: 94-1696BC2 Facility Status/Code: CLOSED / Date Open: 12/9/1993 Date Closed: 1/17/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported
Actual: 253 ft.		Facility ID: 94-1697BC4 Facility Status/Code: CLOSED / Date Open: 12/9/1993 Date Closed: 1/17/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported

114 North 1/4-1/2 0.423 mi. 2234 ft.	LUNARDI CENTRAL DISTRIBUTING CO., INC. 2330 N. WARWICK AVE BALTIMORE, MD	OCPCASES	S108474918 N/A
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Relative: Higher	OCP:	Facility ID: 9-1395BC2 Facility Status/Code: CLOSED / Date Open: 3/22/1989 Date Closed: 9/28/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported
Actual: 285 ft.		

115 SSE 1/4-1/2 0.430 mi. 2270 ft.	CUTHEMBER RESIDENCE 2321 RIGGS RD. BALTIMORE, MD 21216	OCPCASES	S105508789 N/A
---	---	-----------------	---------------------------------

Relative: Lower	OCP:	Facility ID: 02-0781BC1 Facility Status/Code: CLOSED / Transfer Accident Motor/Lube Oil Date Open: 12/12/2001 Date Closed: 3/12/2002 Release: YES Cleanup: YES Registration Number: Not reported
Actual: 197 ft.		

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

Y116 SE 1/4-1/2 0.434 mi. 2293 ft.	ABEX CORP 2001 WINCHESTER RD BALTIMORE, MD 21217 Site 1 of 4 in cluster Y	OCPCASES	S108471794 N/A
---	--	-----------------	---------------------------------

Relative: Lower	OCP: Facility ID: 7-1120BC2 Facility Status/Code: CLOSED / Date Open: 12/16/1986 Date Closed: Not reported Release: Not reported Cleanup: Not reported Registration Number: 3003933
Actual: 185 ft.	

Y117 SE 1/4-1/2 0.434 mi. 2293 ft.	ABC RAIL 2001 WINCHESTER ST BALTIMORE, MD 21224 Site 2 of 4 in cluster Y	OCPCASES HIST UST	S104635681 N/A
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Relative: Lower	OCP: Facility ID: 96-0812BC2 Facility Status/Code: CLOSED / Date Open: 10/26/1995 Date Closed: 10/26/1995 Release: Not reported Cleanup: Not reported Registration Number: 13758
Actual: 185 ft.	

Historical UST:

Facility ID:	6001452
Tank ID:	001
Age:	21
Capacity:	2,000
Tank Status:	Removed
Product:	Gasoline
Facility ID:	6001452
Tank ID:	002
Age:	Not reported
Capacity:	5,000
Tank Status:	Permanently out of use
Product:	Diesel
Facility ID:	6001452
Tank ID:	003
Age:	16
Capacity:	10,000
Tank Status:	Permanently out of use
Product:	Diesel
Facility ID:	6001452
Tank ID:	004
Age:	Not reported
Capacity:	1,500
Tank Status:	Permanently out of use
Product:	Diesel

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL (Continued)

S104635681

Facility ID: 6001452
Tank ID: 005
Age: 52
Capacity: 1,500
Tank Status: Permanently out of use
Product: Diesel

Y118
SE
1/4-1/2
0.434 mi.
2293 ft.

MATRIX METALS
2001-2045 WINCHESTER STREET
BALTIMORE, MD 21216

VCP S106779590
N/A

Site 3 of 4 in cluster Y

Relative:
Lower

VCP:

Applicant name: Emanuel Tire Company
Application recieved: 11/3/2004
Acreage: 72
Action sought: No Further Requirements Determination
Status sought: Inculpable Person
Application approved: Not reported
Responsible Action Plan Recieved: Not reported
Public Meeting: Not reported
RA Plan Approved: Not reported
Cert of Completion Issued: Not reported
Application Revision Date: Not reported
Additional Application For Property: Not reported
Original Application Site Num: Not reported
IP Letter Requested: Expedited
ID Leter Issue Date: Not reported
Application Withdrawn/Denied Date: 7/26/2006
Eligible Determination: Not reported
No Further Req Determination Issue Date: Not reported
NFRD Reissue Date: Not reported
COC Reissue Date: Not reported
Environmental Covenant: Not reported
Deed: Not reported

Y119
SE
1/4-1/2
0.434 mi.
2293 ft.

MATRIX METALS
2001-45 WINCHESTER STREET
BALTIMORE, MD 21216

LRP S110090058
N/A

Site 4 of 4 in cluster Y

Relative:
Lower

MD LRP:

Factsheet URL: [http://www.mde.state.md.us/assets/document/brownfields/Matrix_Metals.p
f](http://www.mde.state.md.us/assets/document/brownfields/Matrix_Metals.pdf)
Voluntary Cleanup Program: Yes
On State Master List: No
Brownfield Assesment Complete: No
NPL: No
Federal Facility: No
Alias: Balitmore Casting, American Brake Shoe & Foundry Co., Abex
Corporation-Baltimore Works, and ABC Rail
Groundwater: No
MD Num: Not reported
Assessment On-Going: No

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

MATRIX METALS (Continued)

S110090058

Remediation On-Going:	No
Withdrawn:	Yes
Determination Issued:	No
GW Chlorinated:	No
GW Petroleum:	No
GW Metals:	No
GW Pesticides:	No
GW PCB:	No
GW PAH:	No
Soil Chlorinated:	No
Soil Metals:	No
Soil Pesticides:	No
Soil PCB:	No
Soil PAH:	No
Soil Petroleum:	No
Sediment Chlorinated:	No
Sediment Petroleum:	No
Sediment Metals:	No
Sediment Pesticides:	No
Sediment PCB:	No
Sediment PAH:	No
SW Chlorinated:	No
SW Petroleum:	No
SW Metals:	No
SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Point X(GIS Field):	181592.55989999999
Point Y(GIS Field):	430061.90010000003

Z120
 North
 1/4-1/2
 0.441 mi.
 2327 ft.

DOBSON /QUALITY WINDOW TINTING
2601 GWYNNS FALLS PRKWY.
BALTIMORE, MD 21216

OCPCASES S106244419
N/A

Site 1 of 3 in cluster Z

Relative:
Higher

OCP:
 Facility ID: 94-1500BC1
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 11/18/1993
 Date Closed: 2/15/2002
 Release: YES
 Cleanup: NO
 Registration Number: Not reported

Actual:
253 ft.

AA121
 East
 1/4-1/2
 0.441 mi.
 2331 ft.

HOW-NOR PARTNERSHIP
2000 W. NORTH AVENUE
, MD

HIST LUST S101183803
N/A

Site 1 of 2 in cluster AA

Relative:
Higher

Historical LUST:
 Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
 County: BALTIMORE CITY
 Case Number: 93-0150BC

Actual:
227 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

HOW-NOR PARTNERSHIP (Continued)

S101183803

Open/Closed: CLOSED

**122
NNW
1/4-1/2
0.443 mi.
2340 ft.**

**GWYNN FALLS ELEM. SCHOOL
2700 GWYNNNS FALLS PARKWAY
BALTIMORE, MD 21216**

**OCPCASES S105899072
N/A**

**Relative:
Higher**

OCP:
Facility ID: 03-1718BC1
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 4/29/2003
Date Closed: 8/27/2003
Release: YES
Cleanup: NO
Registration Number: Not reported

**Actual:
223 ft.**

**X123
East
1/4-1/2
0.445 mi.
2351 ft.**

**MISSION POSSIBLE MINISTRY
1930 W. NORTH AVENUE
BALTIMORE, MD 21217

Site 2 of 2 in cluster X**

**OCPCASES S106464198
N/A**

**Relative:
Higher**

OCP:
Facility ID: 04-1690BC1
Facility Status/Code: CLOSED / Soil Contamination - Commercial Heating Oil
Date Open: 4/13/2004
Date Closed: 10/12/2004
Release: YES
Cleanup: YES
Registration Number: Not reported

**Actual:
224 ft.**

**Z124
North
1/4-1/2
0.453 mi.
2391 ft.**

**FORMER AMOCOB/COPPIN STATE
2525 GWYNNNS FALLS PARKWAY
BALTIMORE, MD 21211

Site 2 of 3 in cluster Z**

**OCPCASES S108912288
N/A**

**Relative:
Higher**

OCP:
Facility ID: 08-0315BC
Facility Status/Code: OPEN / Tank Closure - Motor/Lube Oil
Date Open: 11/15/2007
Date Closed: Not reported
Release: YES
Cleanup: Not reported
Registration Number: 7400

**Actual:
265 ft.**

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

Z125
North
1/4-1/2
0.453 mi.
2391 ft.

AMOCO STATION
2525 GWYNNNS FALLS PKWY
BALTIMORE, MD 21216

OCPCASES

U001547914
N/A

Site 3 of 3 in cluster Z

Relative:
Higher

OCP:
 Facility ID: 90-2383BC2
 Facility Status/Code: CLOSED / Well/GW Contamination - Motor/Lube Oil
 Date Open: 5/25/1990
 Date Closed: 7/15/1998
 Release: YES
 Cleanup: YES
 Registration Number: 7400

Actual:
265 ft.

126
North
1/4-1/2
0.453 mi.
2391 ft.

ROW CLOTHING
2523 GWYNNNS FALLS PKWY.
BALTIMORE, MD

SWRCY
OCPCASES

S104595050
N/A

Relative:
Higher

MD SWRCY:
 Facility Type: Textiles
 Fax: (410) 728-5602
 Telephone: (410) 523-5340
 Contact: Not reported
 Product: Used Clothing, Industrial Wipers for Machinery
 Material Accepted: Used Clothing, Textiles
 Other Info: Accept used clothing, primarily for export.

Actual:
265 ft.

Facility Type: Salvage and Reuse
 Fax: (410) 728-5602
 Telephone: (410) 523-5340
 Contact: Not reported
 Product: Used Clothing, Industrial Wipers for Machinery
 Material Accepted: Used Clothing, Textiles
 Other Info: Accept used clothing, primarily for export.

OCP:
 Facility ID: 02-0568BC1
 Facility Status/Code: CLOSED / B-9
 Date Open: 10/23/2001
 Date Closed: 3/28/2002
 Release: NO
 Cleanup: NO
 Registration Number: 7405

Facility ID: 98-2689BC2
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 6/30/1998
 Date Closed: 1/13/1999
 Release: YES
 Cleanup: YES
 Registration Number: 7405

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
AB127 WSW 1/4-1/2 0.455 mi. 2400 ft.	BLOOMINGDALE AUTO REPAIR 1416 BLOOMINGDALE RD BALTIMORE, MD 21216 Site 1 of 5 in cluster AB	OCPCASES	S104601704 N/A
Relative: Lower	OCP: Facility ID: 97-2137BC2 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Date Open: 5/19/1997 Date Closed: 5/19/1997 Release: NO Cleanup: NO Registration Number: 2670		
Actual: 212 ft.			
AB128 WSW 1/4-1/2 0.455 mi. 2401 ft.	MYRIA PUSHKING PROPERTY 1412-16 BLOOMINGDALE RD BALTIMORE, MD 21216 Site 2 of 5 in cluster AB	OCPCASES	S104615638 N/A
Relative: Lower	OCP: Facility ID: 91-1079BC2 Facility Status/Code: CLOSED / Date Open: 11/19/1990 Date Closed: 11/3/1999 Release: Not reported Cleanup: Not reported Registration Number: 2670		
Actual: 212 ft.			
AB129 WSW 1/4-1/2 0.455 mi. 2401 ft.	ROYAL TAXI CAB CO. 1412 BLOOMINGDALE RD BALTIMORE, MD 21216 Site 3 of 5 in cluster AB	OCPCASES	S108471147 N/A
Relative: Lower	OCP: Facility ID: 6-1380BC Facility Status/Code: CLOSED / Date Open: 5/15/1986 Date Closed: 5/27/1986 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 212 ft.			
AB130 WSW 1/4-1/2 0.455 mi. 2403 ft.	AUTO REPAIR SHOP 1410 BLOOMINGDALE RD BALTIMORE, MD 21216 Site 4 of 5 in cluster AB	OCPCASES	S104614239 N/A
Relative: Lower	OCP: Facility ID: 90-2178BC2 Facility Status/Code: CLOSED / Date Open: 4/24/1990 Date Closed: 2/21/1995 Release: Not reported		
Actual: 211 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AUTO REPAIR SHOP (Continued)

S104614239

Cleanup: Not reported
Registration Number: Not reported

Facility ID: 8-1157BC
Facility Status/Code: CLOSED /
Date Open: 1/20/1988
Date Closed: 10/6/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

**AC131
NE
1/4-1/2
0.456 mi.
2410 ft.**

**C & P TELEPHONE CO
2010 WINDSOR AVE
BALTIMORE, MD 21217
Site 1 of 2 in cluster AC**

**OCPCASES S104611437
N/A**

**Relative:
Higher**

OCP:
Facility ID: 93-1728BC2
Facility Status/Code: CLOSED /
Date Open: 3/8/1993
Date Closed: 11/4/1993
Release: Not reported
Cleanup: Not reported
Registration Number: 2481

**Actual:
228 ft.**

**AC132
NE
1/4-1/2
0.456 mi.
2410 ft.**

**BELL ATLANTIC
2010 WINDSOR AVE.
BALTIMORE, MD 21217
Site 2 of 2 in cluster AC**

**OCPCASES S104601256
N/A**

**Relative:
Higher**

OCP:
Facility ID: 97-1613BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 3/7/1997
Date Closed: 3/7/1997
Release: NO
Cleanup: NO
Registration Number: 2481

**Actual:
228 ft.**

Facility ID: 94-1885BC2
Facility Status/Code: CLOSED /
Date Open: 1/11/1994
Date Closed: 7/18/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 2481

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
AB133 WSW 1/4-1/2 0.465 mi. 2454 ft.	MURRAY'S FUEL OIL CO. 1318 BLOOMINGDALE RD. BALTIMORE, MD 21216 Site 5 of 5 in cluster AB	OCCASES	S104603916 N/A
Relative: Lower	OCP: Facility ID: 94-2246BC2 Facility Status/Code: CLOSED / Date Open: 2/25/1994 Date Closed: Not reported Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 200 ft.			
AA134 East 1/4-1/2 0.474 mi. 2501 ft.	JOAN BRIN 1925 HERBERT ST BALTIMORE, MD 21216 Site 2 of 2 in cluster AA	OCCASES	S104613346 N/A
Relative: Higher	OCP: Facility ID: 90-1069BC2 Facility Status/Code: CLOSED / Date Open: 12/4/1989 Date Closed: 9/20/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 224 ft.			
135 West 1/4-1/2 0.475 mi. 2510 ft.	THE AYE RESIDENCE 3000 PRESBURY STREET BALTIMORE, MD 21216	OCCASES	S108091855 N/A
Relative: Higher	OCP: Facility ID: 07-0023BC Facility Status/Code: FEDERAL / Tank Closure - Residential Heating Oil Date Open: 7/10/2006 Date Closed: 6/24/2009 Release: YES Cleanup: YES Registration Number: Not reported		
Actual: 222 ft.			
136 SSE 1/4-1/2 0.485 mi. 2559 ft.	SCHOOL #144 2400 MOSHER ST. BALTIMORE, MD 21216	OCCASES	S104595483 N/A
Relative: Lower	OCP: Facility ID: 03-0645BC1 Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil Date Open: 11/12/2002 Date Closed: 2/13/2006 Release: NO		
Actual: 201 ft.			

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SCHOOL #144 (Continued)

S104595483

Cleanup: NO
Registration Number: 6090

Facility ID: 99-0489BC2
Facility Status/Code: CLOSED / B-9
Date Open: 8/25/1998
Date Closed: 10/20/1998
Release: YES
Cleanup: YES
Registration Number: 6090

AD137
East
1/4-1/2
0.493 mi.
2602 ft.

FELLS POINT WHOLESALE MEATS
1600 S MONROE ST
BALTIMORE, MD 21217

OCPCASES S110358165
N/A

Site 1 of 2 in cluster AD

Relative:
Lower

OCP:
Facility ID: 10-0703BC
Facility Status/Code: OPEN / Tank Closure - Motor/Lube Oil
Date Open: 6/30/2010
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
190 ft.

AE138
NW
1/4-1/2
0.494 mi.
2608 ft.

WILLIAM LEMMEL SCHOOL #79
2801 W. DUKELAND STREET
BALTIMORE, MD 21216

OCPCASES S110295000
N/A

Site 1 of 2 in cluster AE

Relative:
Higher

OCP:
Facility ID: 10-0167BC
Facility Status/Code: CLOSED / Surface Spill from UST - Commercial Heating Oil
Date Open: 9/29/2009
Date Closed: Not reported
Release: YES
Cleanup: YES
Registration Number: 6474

Actual:
237 ft.

AE139
NW
1/4-1/2
0.494 mi.
2608 ft.

WILLIAM H. LEMMEL M/S #79
2801 DUKELAND ST.
BALTIMORE, MD 21216

OCPCASES S105898545
N/A

Site 2 of 2 in cluster AE

Relative:
Higher

OCP:
Facility ID: 03-1118BC2
Facility Status/Code: CLOSED / Other - Commercial Heating Oil
Date Open: 1/31/2003
Date Closed: 7/8/2003
Release: NO
Cleanup: NO
Registration Number: Not reported

Actual:
237 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
AD140 East 1/4-1/2 0.494 mi. 2609 ft.	KIM PROPERTY 1655 N. MONROE ST. BALTIMORE, MD 21217 Site 2 of 2 in cluster AD	OCPCASES	S105040030 N/A
Relative: Lower	OCP: Facility ID: 01-1119BC1 Facility Status/Code: CLOSED / B-9		
Actual: 203 ft.	Date Open: 2/8/2001 Date Closed: 1/15/2002 Release: YES Cleanup: NO Registration Number: Not reported		
141 NW 1/4-1/2 0.497 mi. 2622 ft.	TERRY RESIDENCE 2311 POPLAR GROVE BALTIMORE, MD	OCPCASES	S104600722 N/A
Relative: Higher	OCP: Facility ID: 97-1009BC2 Facility Status/Code: CLOSED / Aboveground Tank Leak		
Actual: 223 ft.	Date Open: 11/21/1996 Date Closed: 11/21/1996 Release: YES Cleanup: YES Registration Number: Not reported		
142 East 1/4-1/2 0.498 mi. 2628 ft.	HAROLD REED 1542 N. MONROE ST BALTIMORE, MD 21030	OCPCASES	S106463826 N/A
Relative: Lower	OCP: Facility ID: 91-0826BC1 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil		
Actual: 175 ft.	Date Open: 10/24/1990 Date Closed: 11/15/2006 Release: NO Cleanup: NO Registration Number: 14396		
143 SSE 1/4-1/2 0.499 mi. 2633 ft.	DENT PROPERTY 1013 N. BENTALOU ST BALTIMORE, MD	OCPCASES	S104598810 N/A
Relative: Lower	OCP: Facility ID: 96-1274BC2 Facility Status/Code: CLOSED /		
Actual: 196 ft.	Date Open: 12/21/1995 Date Closed: 12/21/1995 Release: Not reported		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DENT PROPERTY (Continued)

S104598810

Cleanup: Not reported
Registration Number: Not reported

Count: 17 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BALTIMORE	S110358263	STATE HIGHWAY ADMINISTRATION	RT 40		OCPCASES
BALTIMORE	U004013378	COPPIN STATE UNIVERSITY ATHLETIC D	2525 AND 2601 GWYNNNS FALLS PKW	21216	UST
BALTIMORE	S103169342	STATE PARK	AVALON AREA		OCPCASES; HIST LUST
BALTIMORE	S104614932	COPPIN STATE COLLEGE	NORTH AVE & WARWICK ST	21216	OCPCASES
BALTIMORE	S104599156	MD NAT'L GUARD AIRWING-MARTIN STAT	BLDG MUNITIONS STORAGE		OCPCASES
BALTIMORE	S104636166	ST. AGNES CATHOLIC CHURCH	COR SAINT AGNES LA & RT 40	21229	HIST UST
BALTIMORE	S109123176	COPPIN STATE UNIVERSITY	2523 GWYNN FALLS PKWY	21216	OCPCASES
BALTIMORE	900112567	MIAMI BEACH STATE PARK	MIAMI BEACH STATE PARK		ERNS
BALTIMORE	1007985296	M-V SANTA CLARA I	30 MILES EAST OF ATLANTIC CITY		CERCLIS
BALTIMORE	S109248258	WILLIAM LEWIS	OUT OF STATE		MANIFEST
BALTIMORE	90178010	SANDY PT STATE PARK	SANDY PT STATE PARK		ERNS
BALTIMORE	S104612491	STATE HWY/CENTRAL DEPOT	SOUTHERN AVE		OCPCASES
BALTIMORE	92282468	STORM DRAIN NEAR THE MARYLAND STAT	STORM DRAIN NEAR THE MARYLAND		ERNS
BALTIMORE	S104593577	PATAPSCO STATE PARK	SUTTON RD & GIBBONS AREA		OCPCASES
BALTIMORE	94387548	TURNER US ARMY RESERVE CENTER MORG	TURNER US ARMY RESERVE CENTER		ERNS
BALTIMORE	1011990429	MARTIN STATE	UNKNOWN		FINDS
BALTIMORE CITY COUNT	S107768770	THE JOHNS HOPKINS UNIVERSITY	HOMewood CAMPUS		AIRS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 12/31/2010	Source: EPA
Date Data Arrived at EDR: 01/13/2011	Telephone: N/A
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/13/2011
Number of Days to Update: 15	Next Scheduled EDR Contact: 04/25/2011
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 12/31/2010	Source: EPA
Date Data Arrived at EDR: 01/13/2011	Telephone: N/A
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/13/2011
Number of Days to Update: 15	Next Scheduled EDR Contact: 04/25/2011
	Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 11/22/2010
Number of Days to Update: 56	Next Scheduled EDR Contact: 02/28/2011
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 12/31/2010	Source: EPA
Date Data Arrived at EDR: 01/13/2011	Telephone: N/A
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/13/2011
Number of Days to Update: 15	Next Scheduled EDR Contact: 04/25/2011
	Data Release Frequency: Quarterly

Federal CERCLIS list

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 09/30/2010	Source: EPA
Date Data Arrived at EDR: 10/01/2010	Telephone: 703-412-9810
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 12/30/2010
Number of Days to Update: 119	Next Scheduled EDR Contact: 04/11/2011
	Data Release Frequency: Quarterly

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA's Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 06/23/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/15/2010	Telephone: 703-603-8704
Date Made Active in Reports: 02/10/2010	Last EDR Contact: 01/11/2011
Number of Days to Update: 26	Next Scheduled EDR Contact: 04/25/2011
	Data Release Frequency: Varies

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. 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.

Date of Government Version: 06/23/2009	Source: EPA
Date Data Arrived at EDR: 09/02/2009	Telephone: 703-412-9810
Date Made Active in Reports: 09/21/2009	Last EDR Contact: 12/01/2010
Number of Days to Update: 19	Next Scheduled EDR Contact: 03/14/2011
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 05/25/2010
Date Data Arrived at EDR: 06/02/2010
Date Made Active in Reports: 10/04/2010
Number of Days to Update: 124

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 11/22/2010
Next Scheduled EDR Contact: 02/28/2011
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 02/17/2010
Date Data Arrived at EDR: 02/19/2010
Date Made Active in Reports: 05/17/2010
Number of Days to Update: 87

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 01/06/2011
Next Scheduled EDR Contact: 04/18/2011
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 02/17/2010
Date Data Arrived at EDR: 02/19/2010
Date Made Active in Reports: 05/17/2010
Number of Days to Update: 87

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 01/06/2011
Next Scheduled EDR Contact: 04/18/2011
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 02/17/2010
Date Data Arrived at EDR: 02/19/2010
Date Made Active in Reports: 05/17/2010
Number of Days to Update: 87

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 01/06/2011
Next Scheduled EDR Contact: 04/18/2011
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 02/17/2010
Date Data Arrived at EDR: 02/19/2010
Date Made Active in Reports: 05/17/2010
Number of Days to Update: 87

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 01/06/2011
Next Scheduled EDR Contact: 04/18/2011
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal institutional controls / engineering controls registries

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 01/05/2011	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/14/2011	Telephone: 703-603-0695
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 12/10/2010
Number of Days to Update: 14	Next Scheduled EDR Contact: 03/28/2011
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 01/05/2011	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/14/2011	Telephone: 703-603-0695
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 12/10/2010
Number of Days to Update: 14	Next Scheduled EDR Contact: 03/28/2011
	Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 07/09/2010	Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 07/09/2010	Telephone: 202-267-2180
Date Made Active in Reports: 08/17/2010	Last EDR Contact: 01/07/2011
Number of Days to Update: 39	Next Scheduled EDR Contact: 04/18/2011
	Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Notice of Potential Hazardous Waste Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/01/2009	Source: Department of the Environment
Date Data Arrived at EDR: 12/11/2009	Telephone: 410-537-3000
Date Made Active in Reports: 12/14/2009	Last EDR Contact: 11/22/2010
Number of Days to Update: 3	Next Scheduled EDR Contact: 02/28/2011
	Data Release Frequency: Semi-Annually

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

SWF/LF: Permitted Solid Waste Disposal Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/27/2010
Date Data Arrived at EDR: 12/29/2010
Date Made Active in Reports: 01/31/2011
Number of Days to Update: 33

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 12/23/2010
Next Scheduled EDR Contact: 04/11/2011
Data Release Frequency: Annually

State and tribal leaking storage tank lists

OCPCASES: Oil Control Program Cases

Cases monitored by the Oil Control Program. these cases can be leaking underground storage tanks and other belowground releases, leaking aboveground storage tanks, spills and inspections.

Date of Government Version: 10/13/2010
Date Data Arrived at EDR: 10/13/2010
Date Made Active in Reports: 11/16/2010
Number of Days to Update: 34

Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 02/07/2011
Next Scheduled EDR Contact: 04/25/2011
Data Release Frequency: Semi-Annually

HIST LUST: Recovery Sites

In 1999, the Department of the Environment stopped adding new sites to its Recovery Sites Database. Current leaking underground storage tank information maybe found in the OCPCASES database.

Date of Government Version: 03/01/1999
Date Data Arrived at EDR: 03/22/1999
Date Made Active in Reports: 04/16/1999
Number of Days to Update: 25

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 02/19/2001
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 11/19/2010
Date Data Arrived at EDR: 11/19/2010
Date Made Active in Reports: 01/28/2011
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/31/2011
Next Scheduled EDR Contact: 05/16/2011
Data Release Frequency: Quarterly

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 11/12/2010
Date Data Arrived at EDR: 11/12/2010
Date Made Active in Reports: 01/28/2011
Number of Days to Update: 77

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/31/2011
Next Scheduled EDR Contact: 05/16/2011
Data Release Frequency: Quarterly

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 11/16/2010
Date Data Arrived at EDR: 11/19/2010
Date Made Active in Reports: 01/28/2011
Number of Days to Update: 70

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/31/2011
Next Scheduled EDR Contact: 05/16/2011
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 08/27/2010
Date Data Arrived at EDR: 08/30/2010
Date Made Active in Reports: 10/04/2010
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/31/2011
Next Scheduled EDR Contact: 05/16/2011
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 11/04/2009	Source: EPA Region 7
Date Data Arrived at EDR: 05/04/2010	Telephone: 913-551-7003
Date Made Active in Reports: 07/07/2010	Last EDR Contact: 05/04/2010
Number of Days to Update: 64	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 09/01/2010	Source: EPA Region 1
Date Data Arrived at EDR: 11/05/2010	Telephone: 617-918-1313
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 02/03/2011
Number of Days to Update: 84	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 11/04/2010	Source: EPA Region 6
Date Data Arrived at EDR: 11/05/2010	Telephone: 214-665-6597
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/31/2011
Number of Days to Update: 84	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Varies

State and tribal registered storage tank lists

UST: Registered Underground Storage Tank List

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

Date of Government Version: 08/13/2010	Source: Department of the Environment
Date Data Arrived at EDR: 08/13/2010	Telephone: 410-537-3433
Date Made Active in Reports: 09/13/2010	Last EDR Contact: 01/31/2011
Number of Days to Update: 31	Next Scheduled EDR Contact: 05/02/2011
	Data Release Frequency: Varies

AST: Permitted Aboveground Storage Tanks Registered Aboveground Storage Tanks.

Date of Government Version: 08/02/2010	Source: Department of The Environment
Date Data Arrived at EDR: 08/02/2010	Telephone: 410-537-3000
Date Made Active in Reports: 09/13/2010	Last EDR Contact: 01/31/2011
Number of Days to Update: 42	Next Scheduled EDR Contact: 05/02/2011
	Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 09/01/2010	Source: EPA, Region 1
Date Data Arrived at EDR: 11/05/2010	Telephone: 617-918-1313
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 02/03/2011
Number of Days to Update: 84	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/12/2010	Source: EPA Region 10
Date Data Arrived at EDR: 11/12/2010	Telephone: 206-553-2857
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/31/2011
Number of Days to Update: 77	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 11/01/2010	Source: EPA Region 7
Date Data Arrived at EDR: 12/02/2010	Telephone: 913-551-7003
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 02/03/2011
Number of Days to Update: 57	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 11/16/2010	Source: EPA Region 8
Date Data Arrived at EDR: 11/19/2010	Telephone: 303-312-6137
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/31/2011
Number of Days to Update: 70	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 11/19/2010	Source: EPA Region 9
Date Data Arrived at EDR: 11/19/2010	Telephone: 415-972-3368
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/31/2011
Number of Days to Update: 70	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Quarterly

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 02/11/2010	Source: EPA Region 5
Date Data Arrived at EDR: 02/11/2010	Telephone: 312-886-6136
Date Made Active in Reports: 04/12/2010	Last EDR Contact: 01/31/2011
Number of Days to Update: 60	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 11/10/2010	Source: EPA Region 6
Date Data Arrived at EDR: 12/01/2010	Telephone: 214-665-7591
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/31/2011
Number of Days to Update: 58	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 08/27/2010	Source: EPA Region 4
Date Data Arrived at EDR: 08/30/2010	Telephone: 404-562-9424
Date Made Active in Reports: 10/04/2010	Last EDR Contact: 01/31/2011
Number of Days to Update: 35	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Semi-Annually

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010	Source: FEMA
Date Data Arrived at EDR: 02/16/2010	Telephone: 202-646-5797
Date Made Active in Reports: 04/12/2010	Last EDR Contact: 01/17/2011
Number of Days to Update: 55	Next Scheduled EDR Contact: 05/02/2011
	Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Site listing

Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 11/10/2008	Source: Department of the Environment
Date Data Arrived at EDR: 11/21/2008	Telephone: 410-537-3422
Date Made Active in Reports: 12/17/2008	Last EDR Contact: 12/16/2010
Number of Days to Update: 26	Next Scheduled EDR Contact: 04/04/2011
	Data Release Frequency: Varies

INST CONTROL: Voluntary Cleanup Program Applicants/Participants

Sites included in the Voluntary Cleanup Program Applicants/Participants listing that have Deed Restrictions.

Date of Government Version: 04/01/2010	Source: Department of the Environment
Date Data Arrived at EDR: 04/26/2010	Telephone: 410-537-3493
Date Made Active in Reports: 05/27/2010	Last EDR Contact: 12/23/2010
Number of Days to Update: 31	Next Scheduled EDR Contact: 04/04/2011
	Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Applicants/Participants

The Voluntary Cleanup Program, administered by the Dept. of the Environment, streamlines the environmental cleanup process for sites, usually industrial or commercial properties, that are contaminated, or perceived to be contaminated, by hazardous substances. Developers and lenders are provided with certain limitations on liability and participants in the program are provided certainty in the process by knowing exactly what will be required.

Date of Government Version: 04/01/2010	Source: Dept. of the Environment
Date Data Arrived at EDR: 04/26/2010	Telephone: 410-537-3000
Date Made Active in Reports: 05/27/2010	Last EDR Contact: 12/23/2010
Number of Days to Update: 31	Next Scheduled EDR Contact: 04/04/2011
	Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 04/02/2008	Source: EPA, Region 1
Date Data Arrived at EDR: 04/22/2008	Telephone: 617-918-1102
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 01/05/2010
Number of Days to Update: 27	Next Scheduled EDR Contact: 04/18/2011
	Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Eligible Brownfields Properties

The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

Date of Government Version: 08/20/2010	Source: Department of Environment
Date Data Arrived at EDR: 09/15/2010	Telephone: 410-537-3000
Date Made Active in Reports: 11/16/2010	Last EDR Contact: 12/21/2010
Number of Days to Update: 62	Next Scheduled EDR Contact: 03/28/2011
	Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 06/24/2010	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/25/2010	Telephone: 202-566-2777
Date Made Active in Reports: 08/17/2010	Last EDR Contact: 12/30/2010
Number of Days to Update: 53	Next Scheduled EDR Contact: 04/11/2011
	Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 12/22/2010
Next Scheduled EDR Contact: 04/11/2011
Data Release Frequency: No Update Planned

SWRCY: Recycling Directory

A listing of recycling facilities.

Date of Government Version: 12/07/2010
Date Data Arrived at EDR: 12/07/2010
Date Made Active in Reports: 01/31/2011
Number of Days to Update: 55

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 02/07/2011
Next Scheduled EDR Contact: 04/11/2011
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 02/08/2011
Next Scheduled EDR Contact: 05/23/2011
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 05/07/2010
Date Data Arrived at EDR: 06/18/2010
Date Made Active in Reports: 08/17/2010
Number of Days to Update: 60

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 12/08/2010
Next Scheduled EDR Contact: 03/21/2011
Data Release Frequency: Quarterly

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 09/01/2007
Date Data Arrived at EDR: 11/19/2008
Date Made Active in Reports: 03/30/2009
Number of Days to Update: 131

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 03/23/2009
Next Scheduled EDR Contact: 06/22/2009
Data Release Frequency: No Update Planned

Local Lists of Registered Storage Tanks

Historical UST: Historical UST Registered Database

In 1997 the Department of the Environment sent out registration forms to all the owner's listed in the UST database. Once they got the registration forms back they entered the information into a new UST database. we call this database UST. Because not all owners returned their forms, we kept the old UST database and labeled it HIST UST so that we would not be missing any past UST records. This listing is no longer updated or maintained by the agency. It is current through November 1996.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/21/1996
Date Data Arrived at EDR: 09/10/1997
Date Made Active in Reports: 10/22/1997
Number of Days to Update: 42

Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 05/15/2000
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 05/06/2010
Date Data Arrived at EDR: 05/11/2010
Date Made Active in Reports: 08/09/2010
Number of Days to Update: 90

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 01/31/2011
Next Scheduled EDR Contact: 05/16/2011
Data Release Frequency: Varies

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005
Date Data Arrived at EDR: 12/11/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 31

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 11/22/2010
Next Scheduled EDR Contact: 03/07/2011
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 04/06/2010
Date Data Arrived at EDR: 04/07/2010
Date Made Active in Reports: 05/27/2010
Number of Days to Update: 50

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 01/05/2011
Next Scheduled EDR Contact: 04/18/2011
Data Release Frequency: Annually

Other Ascertainable Records

RCRA-NonGen: RCRA - Non Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 02/17/2010
Date Data Arrived at EDR: 02/19/2010
Date Made Active in Reports: 05/17/2010
Number of Days to Update: 87

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 01/06/2011
Next Scheduled EDR Contact: 04/18/2011
Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/12/2010
Date Data Arrived at EDR: 02/09/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 62

Source: Department of Transportation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 02/11/2011
Next Scheduled EDR Contact: 05/23/2011
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 11/10/2006	Telephone: 703-692-8801
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 01/21/2011
Number of Days to Update: 62	Next Scheduled EDR Contact: 05/02/2011
	Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2009	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 08/12/2010	Telephone: 202-528-4285
Date Made Active in Reports: 12/02/2010	Last EDR Contact: 12/13/2010
Number of Days to Update: 112	Next Scheduled EDR Contact: 03/28/2011
	Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 10/01/2010	Source: Department of Justice, Consent Decree Library
Date Data Arrived at EDR: 10/29/2010	Telephone: Varies
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 01/03/2011
Number of Days to Update: 91	Next Scheduled EDR Contact: 04/18/2011
	Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 06/01/2010	Source: EPA
Date Data Arrived at EDR: 06/16/2010	Telephone: 703-416-0223
Date Made Active in Reports: 08/17/2010	Last EDR Contact: 02/03/2011
Number of Days to Update: 62	Next Scheduled EDR Contact: 03/28/2011
	Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 09/14/2010	Source: Department of Energy
Date Data Arrived at EDR: 10/21/2010	Telephone: 505-845-0011
Date Made Active in Reports: 01/28/2011	Last EDR Contact: 11/29/2010
Number of Days to Update: 99	Next Scheduled EDR Contact: 03/14/2011
	Data Release Frequency: Varies

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/04/2010	Source: Department of Labor, Mine Safety and Health Administration
Date Data Arrived at EDR: 09/09/2010	Telephone: 303-231-5959
Date Made Active in Reports: 12/02/2010	Last EDR Contact: 12/29/2010
Number of Days to Update: 84	Next Scheduled EDR Contact: 03/21/2011
	Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2008	Source: EPA
Date Data Arrived at EDR: 01/13/2010	Telephone: 202-566-0250
Date Made Active in Reports: 02/18/2010	Last EDR Contact: 12/17/2010
Number of Days to Update: 36	Next Scheduled EDR Contact: 03/14/2011
	Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2006	Source: EPA
Date Data Arrived at EDR: 09/29/2010	Telephone: 202-260-5521
Date Made Active in Reports: 12/02/2010	Last EDR Contact: 12/29/2010
Number of Days to Update: 64	Next Scheduled EDR Contact: 04/11/2011
	Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009	Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 11/29/2010
Number of Days to Update: 25	Next Scheduled EDR Contact: 03/14/2011
	Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009	Source: EPA
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 11/29/2010
Number of Days to Update: 25	Next Scheduled EDR Contact: 03/14/2011
	Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/01/2007	Telephone: 202-564-2501
Date Made Active in Reports: 04/10/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2008
Date Data Arrived at EDR: 01/06/2010
Date Made Active in Reports: 02/10/2010
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 01/31/2011
Next Scheduled EDR Contact: 05/16/2011
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 04/24/2010
Date Data Arrived at EDR: 04/29/2010
Date Made Active in Reports: 05/17/2010
Number of Days to Update: 18

Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 12/23/2010
Next Scheduled EDR Contact: 04/11/2011
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 02/01/2010
Date Data Arrived at EDR: 04/22/2010
Date Made Active in Reports: 08/09/2010
Number of Days to Update: 109

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/21/2011
Next Scheduled EDR Contact: 05/02/2011
Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 03/18/2010
Date Data Arrived at EDR: 04/06/2010
Date Made Active in Reports: 05/27/2010
Number of Days to Update: 51

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 12/13/2010
Next Scheduled EDR Contact: 03/28/2011
Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/13/2010
Date Data Arrived at EDR: 07/14/2010
Date Made Active in Reports: 08/09/2010
Number of Days to Update: 26

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 01/13/2011
Next Scheduled EDR Contact: 04/25/2011
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/14/2010	Source: EPA
Date Data Arrived at EDR: 04/16/2010	Telephone: (215) 814-5000
Date Made Active in Reports: 05/27/2010	Last EDR Contact: 12/10/2010
Number of Days to Update: 41	Next Scheduled EDR Contact: 03/28/2011
	Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2007	Source: EPA/NTIS
Date Data Arrived at EDR: 02/25/2010	Telephone: 800-424-9346
Date Made Active in Reports: 05/12/2010	Last EDR Contact: 11/30/2010
Number of Days to Update: 76	Next Scheduled EDR Contact: 03/07/2011
	Data Release Frequency: Biennially

UIC: Underground Injection Wells Database

A listing of underground injection well locations. The UIC Program is responsible for regulating the construction, operation, permitting, and closure of injection wells that place fluids underground for storage or disposal.

Date of Government Version: 11/08/2010	Source: Department of the Environment
Date Data Arrived at EDR: 11/09/2010	Telephone: 410-537-3507
Date Made Active in Reports: 11/16/2010	Last EDR Contact: 01/31/2011
Number of Days to Update: 7	Next Scheduled EDR Contact: 05/16/2011
	Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities

A listing of registered drycleaning facilities.

Date of Government Version: 01/18/2011	Source: Department of the Environmental
Date Data Arrived at EDR: 01/19/2011	Telephone: 410-537-3220
Date Made Active in Reports: 01/31/2011	Last EDR Contact: 01/17/2011
Number of Days to Update: 12	Next Scheduled EDR Contact: 05/02/2011
	Data Release Frequency: Varies

NPDES: Wastewater Permit Listing

A listing of wastewater permit locations.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/09/2009
Date Data Arrived at EDR: 11/10/2009
Date Made Active in Reports: 11/19/2009
Number of Days to Update: 9

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 11/22/2010
Next Scheduled EDR Contact: 02/28/2011
Data Release Frequency: Varies

AIRS: Permit and Facility Information Listing

A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 01/19/2011
Date Made Active in Reports: 01/31/2011
Number of Days to Update: 12

Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 01/17/2011
Next Scheduled EDR Contact: 05/02/2011
Data Release Frequency: Varies

LEAD: Lead Inspection Database

The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 12/16/2010
Date Data Arrived at EDR: 12/16/2010
Date Made Active in Reports: 02/01/2011
Number of Days to Update: 47

Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 12/29/2010
Next Scheduled EDR Contact: 03/14/2011
Data Release Frequency: Varies

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 01/21/2011
Next Scheduled EDR Contact: 05/02/2011
Data Release Frequency: Semi-Annually

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 08/31/2010
Date Data Arrived at EDR: 09/01/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 92

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/07/2011
Next Scheduled EDR Contact: 05/09/2011
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 01/01/2008
Date Data Arrived at EDR: 02/18/2009
Date Made Active in Reports: 05/29/2009
Number of Days to Update: 100

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 02/04/2011
Next Scheduled EDR Contact: 05/16/2011
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 11/09/2009
Date Data Arrived at EDR: 12/18/2009
Date Made Active in Reports: 02/10/2010
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 12/21/2010
Next Scheduled EDR Contact: 03/28/2011
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH: Coal Ash Disposal Site Listing

Coal combustion byproduct site locations.

Date of Government Version: 08/13/2010
Date Data Arrived at EDR: 01/05/2011
Date Made Active in Reports: 01/31/2011
Number of Days to Update: 26

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 12/29/2010
Next Scheduled EDR Contact: 04/11/2011
Data Release Frequency: Varies

COAL ASH DOE: Steam-Electric Plan Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 08/07/2009
Date Made Active in Reports: 10/22/2009
Number of Days to Update: 76

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 01/18/2011
Next Scheduled EDR Contact: 05/02/2011
Data Release Frequency: Varies

FINANCIAL ASSURANCE: Financial Assurance Information Listing

Financial Assurance information.

Date of Government Version: 01/01/2007
Date Data Arrived at EDR: 02/23/2007
Date Made Active in Reports: 03/29/2007
Number of Days to Update: 34

Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 02/07/2011
Next Scheduled EDR Contact: 05/23/2011
Data Release Frequency: Varies

FINANCIAL ASSURANCE 2: Financial Assurance Information Listing

A listing of financial assurance information for storage tank sites.

Date of Government Version: 08/13/2010
Date Data Arrived at EDR: 08/13/2010
Date Made Active in Reports: 09/13/2010
Number of Days to Update: 31

Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 01/31/2011
Next Scheduled EDR Contact: 05/02/2011
Data Release Frequency: Quarterly

LRP: Land Restoration Program

A listing of Land Restoration Program sites. Site types included in the database are: Voluntary Cleanup Program, National Priority List, Brownfields, Site Assessment, Formerly Used Defense Site, State Master List, Non Master List, Groundwater Investigation and Federal Facility.

Date of Government Version: 08/20/2010
Date Data Arrived at EDR: 09/15/2010
Date Made Active in Reports: 11/16/2010
Number of Days to Update: 62

Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/21/2010
Next Scheduled EDR Contact: 03/28/2011
Data Release Frequency: Quarterly

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 01/21/2011
Next Scheduled EDR Contact: 05/02/2011
Data Release Frequency: N/A

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Historical Auto Stations: EDR Proprietary Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Historical Cleaners: EDR Proprietary Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 12/31/2007
Date Data Arrived at EDR: 08/26/2009
Date Made Active in Reports: 09/11/2009
Number of Days to Update: 16

Source: Department of Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 12/01/2010
Next Scheduled EDR Contact: 03/07/2011
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 07/22/2010
Date Made Active in Reports: 08/26/2010
Number of Days to Update: 35

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/21/2011
Next Scheduled EDR Contact: 05/02/2011
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 10/28/2010
Date Data Arrived at EDR: 11/09/2010
Date Made Active in Reports: 12/17/2010
Number of Days to Update: 38

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 02/09/2011
Next Scheduled EDR Contact: 05/23/2011
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2008
Date Data Arrived at EDR: 12/01/2009
Date Made Active in Reports: 12/14/2009
Number of Days to Update: 13

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 11/22/2010
Next Scheduled EDR Contact: 03/07/2011
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 07/19/2010
Date Made Active in Reports: 08/26/2010
Number of Days to Update: 38

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 11/29/2010
Next Scheduled EDR Contact: 03/14/2011
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 07/06/2010
Date Made Active in Reports: 07/26/2010
Number of Days to Update: 20

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/16/2010
Next Scheduled EDR Contact: 04/04/2011
Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: Rextag Strategies Corp.
Telephone: (281) 769-2247

U.S. Electric Transmission and Power Plants Systems Digital GIS Data

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Providers

Source: Department of Human Resources

Telephone: 410-767-7805

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2009 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

STREET AND ADDRESS INFORMATION

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Coppin State

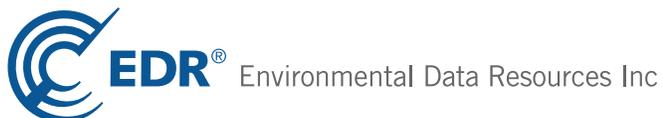
2537 North Ave

Baltimore, MD 21216

Inquiry Number: 02553392.2r

July 29, 2009

The EDR Radius Map™ Report with GeoCheck®



440 Wheelers Farms Road
Milford, CT 06461
Toll Free: 800.352.0050
www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2537 NORTH AVE
BALTIMORE, MD 21216

COORDINATES

Latitude (North): 39.308000 - 39° 18' 28.8"
Longitude (West): 76.657600 - 76° 39' 27.4"
Universal Transverse Mercator: Zone 18
UTM X (Meters): 357082.2
UTM Y (Meters): 4352058.0
Elevation: 228 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 39076-C6 BALTIMORE WEST, MD
Most Recent Revision: 1974

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year: 2005
Source: USDA

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL..... National Priority List

EXECUTIVE SUMMARY

Proposed NPL..... Proposed National Priority List Sites
NPL LIENS..... Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG..... RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries

US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROL..... Sites with Institutional Controls

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

SWF/LF..... Permitted Solid Waste Disposal Facilities

State and tribal leaking storage tank lists

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations
ODI..... Open Dump Inventory
INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands

Local Lists of Hazardous waste / Contaminated Sites

US CDL..... Clandestine Drug Labs

EXECUTIVE SUMMARY

Local Land Records

LIENS 2..... CERCLA Lien Information
LUCIS..... Land Use Control Information System

Other Ascertainable Records

DOT OPS..... Incident and Accident Data
DOD..... Department of Defense Sites
FUDS..... Formerly Used Defense Sites
CONSENT..... Superfund (CERCLA) Consent Decrees
ROD..... Records Of Decision
UMTRA..... Uranium Mill Tailings Sites
MINES..... Mines Master Index File
TRIS..... Toxic Chemical Release Inventory System
TSCA..... Toxic Substances Control Act
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS..... FIFRA/TSCA Tracking System Administrative Case Listing
SSTS..... Section 7 Tracking Systems
PADS..... PCB Activity Database System
MLTS..... Material Licensing Tracking System
RADINFO..... Radiation Information Database
RAATS..... RCRA Administrative Action Tracking System
NPDES..... Wastewater Permit Listing
AIRS..... Permit and Facility Information Listing
INDIAN RESERV..... Indian Reservations
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants..... EDR Proprietary Manufactured Gas Plants

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS list

CERCLIS: The Comprehensive Environmental Response, Compensation and Liability Information System contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the CERCLIS list, as provided by EDR, and dated 01/09/2009 has revealed that there is 1 CERCLIS site within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ABEX BALTIMORE - ABC RAIL PROD	2200 WINCHESTER STREET	SSE 1/4 - 1/2 (0.485 mi.)	CP1114	515

Federal CERCLIS NFRAP site List

CERC-NFRAP: Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. 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.

A review of the CERC-NFRAP list, as provided by EDR, and dated 12/03/2007 has revealed that there is 1 CERC-NFRAP site within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
G & M TERMINAL	1549 WARWICK AVE.	SSE 1/8 - 1/4 (0.131 mi.)	L149	75

Federal RCRA generators list

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 11/12/2008 has revealed that there are 10 RCRA-SQG sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
INLAND LEIDY	2523 GWYNNS FALLS PKWY	NNW 1/4 - 1/2 (0.367 mi.)	BI646	300
CROWN STATION MD-007	2617 GWYNNS FALLS PKWY	NNW 1/2 - 1 (0.510 mi.)	CW1158	535
A C & D MANAGEMENT COMPANY	2525 GWYNNS FALLS PARKWN	1/2 - 1 (0.540 mi.)	DL1189	565
VINES KENNETH VF AUTO	1809 BLOOMINGDALE RD	W 1/2 - 1 (0.653 mi.)	DX1306	630
FIRESTONE TIRES INC	2510 N MONROE ST	NNE 1/2 - 1 (0.681 mi.)	EF1317	635

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
KEEN LEASING INC	1900 ELGIN AVENUE	NE 1/2 - 1 (0.690 mi.)	EG1322	639

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
EMANUEL TIRE COMPANY	1300 MORELAND AVENUE	SSE 1/4 - 1/2 (0.251 mi.)	AB380	173
ALJAES ONE HOUR CLEANERS INC	2800 W NORTH AVE	WNW 1/4 - 1/2 (0.349 mi.)	AU609	279
MELVIN H CADE ARMORY OMS 6	2620 WINCHESTER ST	SSW 1/4 - 1/2 (0.453 mi.)	CJ970	452
ABC RAIL CORP	2001-45 WINCHESTER STRE	SE 1/2 - 1 (0.535 mi.)	DH1176	544

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 11/12/2008 has revealed that there are 19 RCRA-CESQG sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN STATE COLLEGE	2500 WEST NORTH AVE	NNE 0 - 1/8 (0.109 mi.)	H110	51
ROBERT W COLEMAN ELEMENTARY	2400 WINDSOR AVE	NNE 1/4 - 1/2 (0.336 mi.)	AT552	253
GWYNNNS FALLS AUTO RPR	2631 GWYNNNS FALLS PKWY	NNW 1/2 - 1 (0.509 mi.)	CW1157	533
PROFESSIONAL CLEANERS & TAILOR	3052 NORTH AVENUE, WEST	W 1/2 - 1 (0.586 mi.)	DK1239	586
WILLIAM H LEMMEL MIDDLE SCHOOL	2801 N DUKELAND ST	NW 1/2 - 1 (0.591 mi.)	DR1241	588
FREDERICK DOUGLAS HIGH	2301 GWYNNNS FALLS PKWY	NNE 1/2 - 1 (0.615 mi.)	1273	616
TARGET STORE 2393	3201 TIOGA PKWY	N 1/2 - 1 (0.695 mi.)	1329	643
EURCO ONE HOUR CLEANERS	2214 FULTON AVENUE NORT	ENE 1/2 - 1 (0.737 mi.)	EM1365	658

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MIDWAY MOTOR COACH	2601 BAKER ST	SW 1/8 - 1/4 (0.148 mi.)	176	86
ONEILS CLEANERS	2305-07 PRESBURY ST	E 1/8 - 1/4 (0.190 mi.)	M269	125
LILLIE M JACKSON ELEMENTARY	1501 ASHBURTON ST	SW 1/4 - 1/2 (0.288 mi.)	AG476	220
DINKINS DRY CLEANERS	2142 W NORTH AVE	ENE 1/4 - 1/2 (0.328 mi.)	AW532	242
ROSEMONT ELEMENTARY	2777 PRESSTMAN ST	SW 1/4 - 1/2 (0.389 mi.)	BK725	342
MATTHEW A HENSON ELEMENTARY	1600 N PAYSON ST	ESE 1/4 - 1/2 (0.437 mi.)	BX903	422
GWYNNNS FALLS ELEMENTARY	2700 GWYNNNS FALLS PKWY	NNW 1/2 - 1 (0.541 mi.)	DO1197	569
JAMES MOSHER ELEMENTARY	2400 MOSHER ST	SSE 1/2 - 1 (0.596 mi.)	DT1247	592
P FLANIGAN & SONS INC	1320 N MONROE ST	ESE 1/2 - 1 (0.604 mi.)	DV1256	599
CLOVERLAND FARM DAIRY	2200 MONROE STREET, NOR	NE 1/2 - 1 (0.605 mi.)	DU1263	611
LAFAYETTE ELEMENTARY	851 BRADDISH AVE	S 1/2 - 1 (0.652 mi.)	EC1304	628

Federal ERNS list

ERNS: The Emergency Response Notification System records and stores information on reported releases of oil and hazardous substances. The source of this database is the U.S. EPA.

A review of the ERNS list, as provided by EDR, and dated 12/31/2008 has revealed that there are 11

EXECUTIVE SUMMARY

ERNS sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
2400 WEST NORTH AVE	2400 WEST NORTH AVE	NE 1/8 - 1/4 (0.142 mi.)	J160	80
2225 EVERGREEN ST	2225 EVERGREEN ST	NNW 1/4 - 1/2 (0.367 mi.)	BI644	300
2301 EVERGREEN ST.	2301 EVERGREEN ST.	NNW 1/4 - 1/2 (0.429 mi.)	BY847	398
2844 CLIFTON AVENUE	2844 CLIFTON AVENUE	WNW 1/4 - 1/2 (0.455 mi.)	CA979	458

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
1635 N BENTALO ST	1635 N BENTALO ST	ESE 1/8 - 1/4 (0.213 mi.)	Z309	143
1635 N BENTALO ST	1635 N BENTALO ST	ESE 1/8 - 1/4 (0.213 mi.)	Z310	143
2226 WEST NORTH AVENUE	2226 WEST NORTH AVENUE	ENE 1/4 - 1/2 (0.270 mi.)	AJ422	196
2831 PRESBURY STREET	2831 PRESBURY STREET	W 1/4 - 1/2 (0.383 mi.)	BG698	331
1631 N. PAYSON STREET	1631 N. PAYSON STREET	E 1/4 - 1/2 (0.431 mi.)	BX850	399
2318 ASHBURTON ST	2318 ASHBURTON ST	NNW 1/4 - 1/2 (0.478 mi.)	1090	505
1602 APPLETON ST.	1602 APPLETON ST.	ESE 1/4 - 1/2 (0.482 mi.)	CU1104	511

State- and tribal - equivalent CERCLIS

SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of the Environment's Notice of Potential Hazardous Waste Sites list.

A review of the SHWS list, as provided by EDR, and dated 08/01/2006 has revealed that there is 1 SHWS site within approximately 1.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
G & M TERMINAL Facility Status: Formerly Investigated Site	1549 WARWICK AVE	SSE 1/8 - 1/4 (0.131 mi.)	L153	78

State and tribal leaking storage tank lists

OCPCASES: Cases monitored by the Oil Control Program.

A review of the OCPCASES list, as provided by EDR, and dated 07/16/2009 has revealed that there are 157 OCPCASES sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN STATE COLLEGE Facility Status: CLOSED Facility Status: CLOSED	2500 W. NORTH AVE.	NNE 0 - 1/8 (0.109 mi.)	H109	51
COPPIN STATE COLLEGE Facility Status: CLOSED	2500 W. NORTH AVE	NNE 0 - 1/8 (0.109 mi.)	H115	60
LAKE PROPERTY Facility Status: CLOSED	1652 MORELAND AVE.	SE 0 - 1/8 (0.119 mi.)	F131	66
COPPIN STATE COLLEGE Facility Status: CLOSED	2400 W. NORTH AVE.	NE 1/8 - 1/4 (0.142 mi.)	J159	80

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ERWIN PURVEY,DRIVER Facility Status: CLOSED	1602 N.BENTALOU ST	ESE 1/8 - 1/4 (0.226 mi.)	Z326	151
SHARP REALTY Facility Status: CLOSED	1951 N. BENTALOU ST.	NE 1/4 - 1/2 (0.251 mi.)	AC378	171
INLAND LEIDY Facility Status: CLOSED Facility Status: CLOSED	2225 EVERGREEN ST	NNW 1/4 - 1/2 (0.367 mi.)	BI653	312
MCCOMAS FUEL CO. Facility Status: CLOSED	2301 EVERGREEN ST	NNW 1/4 - 1/2 (0.429 mi.)	BY848	398
BALTIMORE DESIGN CENTER/HOW-NO Facility Status: CLOSED	2000 W. NORTH AVE	ENE 1/4 - 1/2 (0.432 mi.)	BR858	403
CARTER RESIDENCE Facility Status: CLOSED	2141 N. PULASKI ST	NE 1/4 - 1/2 (0.444 mi.)	BU936	438
MAYNARD RESIDENCE Facility Status: CLOSED	2844 CLIFTON AVE.	WNW 1/4 - 1/2 (0.455 mi.)	CA978	458
SMITH Facility Status: CLOSED Facility Status: CLOSED	2106 POPLAR GROVE AVE.	WNW 1/2 - 1 (0.501 mi.)	DB1153	532
LUNARDI CENTRAL DISTRIBUTING C Facility Status: CLOSED	2330 N. WARWICK AVE	N 1/2 - 1 (0.514 mi.)	1161	539
AMOCO STATION Facility Status: CLOSED	2525 GWYNNS FALLS PKWY	N 1/2 - 1 (0.540 mi.)	DL1185	563
FORMER AMOCOB/COPPIN STATE Facility Status: OPEN	2525 GWYNNS FALLS PARKWN	N 1/2 - 1 (0.540 mi.)	DL1186	564
ROW CLOTHING ENTERPRISES Facility Status: CLOSED Facility Status: CLOSED	2523 GWYNNS FALLS PARKWN	N 1/2 - 1 (0.540 mi.)	DL1193	568
C & P TELEPHONE Facility Status: CLOSED	2001 ELGIN AVE	NE 1/2 - 1 (0.576 mi.)	1234	584
WILLIAM H. LEMMEL M/S #79 Facility Status: CLOSED	2801 DUKELAND ST.	NW 1/2 - 1 (0.591 mi.)	DR1243	590
BALTIMORE CITY HOUSING ASST Facility Status: CLOSED	1801 N. ROSEDALE ST	W 1/2 - 1 (0.623 mi.)	DX1275	618
CITY OF BALTIMORE Facility Status: CLOSED	3100 HERBERT ST	W 1/2 - 1 (0.638 mi.)	DW1292	623
AMOCO Facility Status: CLOSED	1800 BLOOMINGDALE RD.	W 1/2 - 1 (0.647 mi.)	DX1294	624
GOSP. TABERNACLE BAPTIST CH. Facility Status: CLOSED	3100 WALBROOK AVENUE	WNW 1/2 - 1 (0.647 mi.)	DW1298	626
CLOVERLAND DAIRY Facility Status: CLOSED	1900 ELGIN AVE.	NE 1/2 - 1 (0.690 mi.)	EG1321	639
CLOVERLAND DAIRY Facility Status: CLOSED	1900 ELGIN AVE	NE 1/2 - 1 (0.690 mi.)	EG1323	641
PAPA AUTO PARTS Facility Status: CLOSED	2218 REISTERSTOWN RD.	NE 1/2 - 1 (0.697 mi.)	EI1332	645
BALTO CITY Facility Status: CLOSED	3130 W. NORTH AVE	W 1/2 - 1 (0.697 mi.)	EJ1335	646

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
RALPH HERMAN HOLEWINSKI Facility Status: CLOSED	2500 W. FOREST PARK AVE	N 1/2 - 1 (0.740 mi.)	1366	661
RUPPERSBURGER & SONS Facility Status: CLOSED	2639 PENNSYLVANIA AVE	ENE 1/2 - 1 (0.750 mi.)	EQ1371	662
MONDAWMIN MALL Facility Status: CLOSED	1200 MONDAWMIN CONCOURSE	ENE 1/2 - 1 (0.752 mi.)	ER1374	663
MONDAWMIN MALL Facility Status: CLOSED	1200 MONDAWMIN CONCOURSE	ENE 1/2 - 1 (0.752 mi.)	ER1375	663
BALTIMORE CITY EDUCATION GROUN Facility Status: CLOSED	2614 PENNSYLVANIA AVE	ENE 1/2 - 1 (0.761 mi.)	EQ1376	664
F.A. TAYLOR & SON Facility Status: CLOSED	1568 CLIFTON AVE.	ENE 1/2 - 1 (0.769 mi.)	EN1377	664
LINENS OF THE WEEK Facility Status: CLOSED	2565 PENNSYLVANIA AVE	ENE 1/2 - 1 (0.785 mi.)	1381	665
LIBERTY MEDICAL CENTER Facility Status: CLOSED Facility Status: CLOSED	2600 LIBERTY HEIGHTS AV	N 1/2 - 1 (0.792 mi.)	ES1382	666
LIBERTY MEDICAL CENTER Facility Status: CLOSED	2600 LIBERTYHEIGHTS AVE	N 1/2 - 1 (0.792 mi.)	ES1383	666
FIRESTONE TIRE CO. Facility Status: CLOSED	2401 LIBERTY HEIGHTS AV	NNE 1/2 - 1 (0.796 mi.)	1384	667
BALTIMORE CITY PROPERTY Facility Status: CLOSED	3525 WOODBROOK AVE.	NNE 1/2 - 1 (0.801 mi.)	1387	667
MELCHER RESIDENCE Facility Status: CLOSED	3312 W. NORTH AVE.	W 1/2 - 1 (0.807 mi.)	1388	668
SAINT CECILIA CHURCH Facility Status: CLOSED	3300 CLIFTON AVENUE	WNW 1/2 - 1 (0.829 mi.)	1393	669
MTA TERMINAL Facility Status: CLOSED	2471 WOODBROOK AVE	ENE 1/2 - 1 (0.851 mi.)	1397	670
HANLON PARK BALTIMORE CITY FIE Facility Status: CLOSED	2700 LONGWOOD STREET	NW 1/2 - 1 (0.860 mi.)	1398	671
BALTIMORE CITY Facility Status: CLOSED	2565 FRANCIS ST	ENE 1/2 - 1 (0.872 mi.)	EV1400	671
STOKES Facility Status: CLOSED	3226 AUCHENTOROLY TERRANE	1/2 - 1 (0.875 mi.)	1401	671
BALTO. CITY HOUSE Facility Status: CLOSED	2100 LIBERTY HGHTS AVE	NNE 1/2 - 1 (0.881 mi.)	1402	672
CITY OF BALTIMORE Facility Status: CLOSED Facility Status: CLOSED	2331 N. FULTON AVE	NE 1/2 - 1 (0.882 mi.)	EW1403	672
SCHOOL #24 Facility Status: CLOSED	2335 N. FULTON AVE.	NE 1/2 - 1 (0.884 mi.)	EW1406	673
WHITELOCK TOWING Facility Status: CLOSED	2634 FLORA ST.	ENE 1/2 - 1 (0.911 mi.)	EV1408	673
BALTIMORE HOUSING PARTNERSHIP Facility Status: CLOSED	2904 REISTERSTOWN RD	N 1/2 - 1 (0.911 mi.)	1409	674
AMOCO Facility Status: CLOSED Facility Status: CLOSED	2850 LIBERTY HEIGHTS AV	NNW 1/2 - 1 (0.943 mi.)	FA1417	676

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AMOCO STATION Facility Status: OPEN	2850 LIBERTY HEIGHTS AV	NNW 1/2 - 1 (0.943 mi.)	FA1418	677
BC COMMUNITY COLLEGE Facility Status: CLOSED Facility Status: CLOSED	2901 LIBERTY HEIGHTS AV	NNW 1/2 - 1 (0.951 mi.)	FA1421	678
LIBERTY MEDICAL CENTER/CIBS BL Facility Status: CLOSED	3101 TOWANDA AVE.	N 1/2 - 1 (0.954 mi.)	1422	679
WALLBROOK HIGH SCHOOL/P.S. #41 Facility Status: CLOSED	2000 EDGEWOOD ST.	W 1/2 - 1 (0.999 mi.)	1430	682
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
DAVIS RESIDENCE Facility Status: CLOSED	1625 WARWICK AVE	SSE 0 - 1/8 (0.101 mi.)	E89	43
CAN-DO OIL CO. Facility Status: CLOSED	2527 BAKER STREET	SSW 0 - 1/8 (0.123 mi.)	I137	69
CAN-DO-OIL CO.INC. Facility Status: CLOSED	2527 BAKER ST	SSW 0 - 1/8 (0.123 mi.)	I140	70
BAKER AUTO & BODY SHOP Facility Status: CLOSED	2533 BAKER ST.	SSW 1/8 - 1/4 (0.128 mi.)	I146	73
G & M OIL CO. Facility Status: CLOSED Facility Status: CLOSED	1549 WARWICK AVENUE	SSE 1/8 - 1/4 (0.131 mi.)	L148	74
G & M OIL CO Facility Status: OPEN	1549 N. WARWICK AVE	SSE 1/8 - 1/4 (0.131 mi.)	L151	76
COPPIN ST U. HLTH/HUM. SERV BL Facility Status: CLOSED	2600 W. NORTH AVE.	NW 1/8 - 1/4 (0.160 mi.)	Q192	94
WALBROOK LUMBER YARD Facility Status: CLOSED	2636 W. NORTH AVE.	WNW 1/8 - 1/4 (0.176 mi.)	Q213	103
PATRICK Facility Status: CLOSED	1618 BRADDISH AVE.	WSW 1/8 - 1/4 (0.205 mi.)	W300	139
BALTIMORE CITY FUEL FARM Facility Status: CLOSED Facility Status: CLOSED	1600 BRADDISH AVE.	SW 1/8 - 1/4 (0.213 mi.)	W311	143
MICHAEL R. GREEN/DRIVER Facility Status: CLOSED	1400 MORELAND RD	SSE 1/8 - 1/4 (0.216 mi.)	AB316	146
BLUE RIDGE CO Facility Status: CLOSED Facility Status: CLOSED	1400 MORELAND AVE	SSE 1/8 - 1/4 (0.216 mi.)	AB317	146
EMANUEL TIRE CO. Facility Status: OPEN	1400 MORELAND AVENUE	SSE 1/8 - 1/4 (0.216 mi.)	AB318	147
EMANUEL TIRE COMPANY Facility Status: CLOSED	1300 MORELAND AVENUE	SSE 1/4 - 1/2 (0.251 mi.)	AB380	173
EMANUEL TIRE CO Facility Status: CLOSED	1300 MORELAND DR	SSE 1/4 - 1/2 (0.251 mi.)	AB381	175
CHUNG PROPERTY Facility Status: CLOSED	2734 W. NORTH AVE	WNW 1/4 - 1/2 (0.265 mi.)	AH405	186
ASSOC. OF INDEP TAXI Facility Status: CLOSED	1920 ASHBURTON STREET	WNW 1/4 - 1/2 (0.269 mi.)	AH420	196

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
RUSS FUNERAL HOME Facility Status: CLOSED	2226 W. NORTH AVE.	ENE 1/4 - 1/2 (0.270 mi.)	AJ421	196
MONUMENTAL PROTECTIVE ASSOC Facility Status: CLOSED	2704 WALBROOK AVENUE	WNW 1/4 - 1/2 (0.277 mi.)	AF446	207
LEE RESIDENCE Facility Status: CLOSED	1635 N. SMALLWOOD STREE	ESE 1/4 - 1/2 (0.283 mi.)	AL458	212
DIAMOND CAB CO Facility Status: CLOSED	2750 W. NORTH AVE	WNW 1/4 - 1/2 (0.285 mi.)	AH463	214
DIAMOND CAB Facility Status: CLOSED	2750 WEST NORTH AVE	WNW 1/4 - 1/2 (0.285 mi.)	AH464	215
DR LILLIE M JACKSON ELEMENTARY Facility Status: CLOSED	1501 ASHBURTON ST	SW 1/4 - 1/2 (0.288 mi.)	AG477	221
BC BOARD OF ED Facility Status: CLOSED	1501 ASHBURTON STREET	SW 1/4 - 1/2 (0.288 mi.)	AG480	222
EMANUEL TIRE CO Facility Status: CLOSED	1330 W.BENTALOU STREET	SE 1/4 - 1/2 (0.334 mi.)	BA547	250
JACKSON OIL CO. Facility Status: CLOSED	1400 BRADDISH AVE	SSW 1/4 - 1/2 (0.343 mi.)	BC568	261
ROSEMONT ELEMENTARY SCHOOL #63 Facility Status: CLOSED	2777 PRESSTMAN ST	SW 1/4 - 1/2 (0.389 mi.)	BK726	344
BRIGHTON MANOR NURSING HOME Facility Status: CLOSED	1501 N. DUKELAND ST.	SW 1/4 - 1/2 (0.400 mi.)	BK748	353
CARVER VO-TECH Facility Status: CLOSED	2201 PRESSTMAN ST.	ESE 1/4 - 1/2 (0.404 mi.)	BM758	357
CARVER VOC-TECH HIGH SCH. #454 Facility Status: CLOSED	2201 PRESSTMAN STREET	ESE 1/4 - 1/2 (0.404 mi.)	BM759	358
Not reported Facility Status: CLOSED	2000 PRESBURY STREET	E 1/4 - 1/2 (0.421 mi.)	BT816	384
AMOCO Facility Status: CLOSED	2901 W. NORTH AVE	W 1/4 - 1/2 (0.442 mi.)	CF922	431
CSX TRANSPORTATION Facility Status: CLOSED	1400 N DUKELAND ST	SW 1/4 - 1/2 (0.442 mi.)	CC925	433
CADE ARMORY Facility Status: CLOSED	2620 WINCHESTER ST	SSW 1/4 - 1/2 (0.453 mi.)	CJ968	450
CADE ARMORY Facility Status: CLOSED	2620 WINCHESTER STREET	SSW 1/4 - 1/2 (0.453 mi.)	CJ969	451
MISSION POSSIBLE MINISTRY Facility Status: CLOSED	1930 W. NORTH AVENUE	ENE 1/4 - 1/2 (0.477 mi.)	CR1088	505
JOAN BRIN Facility Status: CLOSED	1925 HERBERT ST	ENE 1/2 - 1 (0.509 mi.)	CZ1154	532
KIM PROPERTY Facility Status: CLOSED	1655 N. MONROE ST.	E 1/2 - 1 (0.515 mi.)	DC1163	540
JONES PROPERTY Facility Status: CLOSED	2739 WINCHESTER ST.	SSW 1/2 - 1 (0.519 mi.)	CX1166	541
BELL ATLANTIC Facility Status: CLOSED Facility Status: CLOSED	2010 WINDSOR AVE.	NE 1/2 - 1 (0.523 mi.)	DE1168	541

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
C & P TELEPHONE CO Facility Status: CLOSED	2010 WINDSOR AVE	NE 1/2 - 1 (0.523 mi.)	DE1169	542
THE AYE RESIDENCE Facility Status: FEDERAL	3000 PRESBURY STREET	W 1/2 - 1 (0.528 mi.)	CV1172	543
ABEX CORP Facility Status: CLOSED	2001 WINCHESTER RD	SE 1/2 - 1 (0.535 mi.)	DH1177	560
ABC RAIL Facility Status: CLOSED	2001 WINCHESTER ST	SE 1/2 - 1 (0.535 mi.)	DH1178	560
HAROLD REED Facility Status: CLOSED	1542 N. MONROE ST	ESE 1/2 - 1 (0.540 mi.)	DM1190	566
CUTHEMBER RESIDENCE Facility Status: CLOSED	2321 RIGGS RD.	SSE 1/2 - 1 (0.541 mi.)	DN1196	569
GWYNN FALLS ELEM. SCHOOL Facility Status: CLOSED	2700 GWYNNNS FALLS PARKW	NNW 1/2 - 1 (0.541 mi.)	DO1200	573
BLOOMINGDALE AUTO REPAIR Facility Status: CLOSED	1416 BLOOMINGDALE RD	WSW 1/2 - 1 (0.551 mi.)	DP1205	575
ROYAL TAXI CAB CO. Facility Status: CLOSED	1412 BLOOMINGDALE RD	WSW 1/2 - 1 (0.552 mi.)	DP1208	576
MYRIA PUSHKING PROPERTY Facility Status: CLOSED	1412-16 BLOOMINGDALE RD	WSW 1/2 - 1 (0.552 mi.)	DP1209	577
AUTO REPAIR SHOP Facility Status: CLOSED Facility Status: CLOSED	1410 BLOOMINGDALE RD	WSW 1/2 - 1 (0.553 mi.)	DP1212	577
MURRAY'S FUEL OIL CO. Facility Status: CLOSED	1318 BLOOMINGDALE RD.	SW 1/2 - 1 (0.569 mi.)	DI1223	580
CLOVERLAND DAIRY Facility Status: CLOSED Facility Status: CLOSED	2100 N. MONROE ST.	ENE 1/2 - 1 (0.570 mi.)	DQ1224	581
JIFFY TRAILER RENTAL Facility Status: CLOSED	2105 N. MONROE ST	ENE 1/2 - 1 (0.571 mi.)	DQ1231	583
TERRY RESIDENCE Facility Status: CLOSED	2311 POPLAR GROVE	NW 1/2 - 1 (0.592 mi.)	1246	591
SCHOOL #144 Facility Status: CLOSED Facility Status: CLOSED	2400 MOSHER ST.	SSE 1/2 - 1 (0.596 mi.)	DT1249	594
CENTER FOR URBAN FAMILIES INC Facility Status: CLOSED	2201 N MONROE ST	NE 1/2 - 1 (0.601 mi.)	DU1251	595
BALTIMORE ASPHALT & PAVING CO. Facility Status: CLOSED	1320 N.MONROE STREET	ESE 1/2 - 1 (0.604 mi.)	DV1254	598
CLOVERLAND DAIRY Facility Status: CLOSED	2200 N.MONROE STREET	NE 1/2 - 1 (0.605 mi.)	DU1261	610
DAVE GREENBERG FAMILY PARTNERS Facility Status: CLOSED	2201 N. MONROE STREET	NE 1/2 - 1 (0.605 mi.)	DU1264	613
DENT PROPERTY Facility Status: CLOSED	1013 N. BENTALOU ST	SSE 1/2 - 1 (0.608 mi.)	1269	615
SIG. G. FRANK & BRO.,INC. Facility Status: CLOSED	1303-1309 N. MONROE STR	ESE 1/2 - 1 (0.623 mi.)	DV1277	618

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
E.S. BRADY & CO INC. Facility Status: CLOSED	1300 N. MONROE STREET	ESE 1/2 - 1 (0.628 mi.)	DV1281	620
E.S. BRADY CO. Facility Status: CLOSED	1300 N. MONROE ST	ESE 1/2 - 1 (0.628 mi.)	DV1285	621
HENSON RESIDENCE Facility Status: CLOSED	2022 N. FULTON AVE.	ENE 1/2 - 1 (0.632 mi.)	DZ1288	622
WATKINS RESIDENCE Facility Status: CLOSED	2037 N. FULTON AVENUE	ENE 1/2 - 1 (0.648 mi.)	DZ1300	627
MILLER PROPERTY Facility Status: CLOSED	2140 NORTH FULTON AVE	ENE 1/2 - 1 (0.666 mi.)	EE1312	633
J.J. ADAMS FUEL OIL CO. Facility Status: CLOSED	1810 WINCHESTER ST.	SE 1/2 - 1 (0.719 mi.)	1351	653
ARCO Facility Status: CLOSED	2120 W. LAFAYETTE AVE	SSE 1/2 - 1 (0.720 mi.)	EK1353	654
APEX OIL CO Facility Status: CLOSED	2109 W. LAFAYETTE AVE	SSE 1/2 - 1 (0.722 mi.)	EK1359	656
BALTIMORE CITY/GILMORE HOMES Facility Status: CLOSED	1601 VINCENT CT.	E 1/2 - 1 (0.736 mi.)	EO1363	657
DEAR MANAGEMENT CO. Facility Status: CLOSED	1015 APPLETON ST.	SE 1/2 - 1 (0.740 mi.)	EP1367	661
BALTIMORE HOUSING AUTHORITY Facility Status: CLOSED	1640 BALMOR COURT	ESE 1/2 - 1 (0.770 mi.)	1378	664
ZELDA ZELDIN Facility Status: CLOSED	900 POPLAR GROVE ST	SSW 1/2 - 1 (0.771 mi.)	1379	665
LOCKHARDT RESIDENCE Facility Status: CLOSED	1803 RIGGS AVE.	SE 1/2 - 1 (0.783 mi.)	1380	665
YAU BROS Facility Status: CLOSED	1950 W LAFAYETTE AVE	SE 1/2 - 1 (0.799 mi.)	1385	667
WELLS RESIDENCE Facility Status: CLOSED	717 CUMBERLAND STREET	E 1/2 - 1 (0.800 mi.)	1386	667
ARTHUR WHITE Facility Status: CLOSED	720 WHITMORE AVE	S 1/2 - 1 (0.820 mi.)	1389	668
KENTUCKY FRIED CHICKEN Facility Status: CLOSED	1600 W. NORTH AVE	E 1/2 - 1 (0.821 mi.)	1390	668
LUTHERAN HOSPITAL Facility Status: CLOSED	730 ASHBURTON ST.	SSW 1/2 - 1 (0.823 mi.)	ET1391	669
FUTURE LUTHERAN HOSPITAL SITE Facility Status: CLOSED	731 N ASHBURTON ST	SSW 1/2 - 1 (0.823 mi.)	ET1392	669
RESIDENCE Facility Status: CLOSED	2327 HARLEN AVE.	SSE 1/2 - 1 (0.831 mi.)	1394	669
AMOCO Facility Status: CLOSED	900 N. MONROE ST	SE 1/2 - 1 (0.836 mi.)	EU1395	670
AMOCO . Facility Status: CLOSED	900 N. MONROE STREET	SE 1/2 - 1 (0.836 mi.)	EU1396	670
SHARON BAPTIST CHURCH Facility Status: CLOSED	1373 N.STRICKER STREET	ESE 1/2 - 1 (0.872 mi.)	1399	671

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WESTERN DISTRICT POLICE STATIO Facility Status: CLOSED	1034 N. MOUNT ST.	SE 1/2 - 1 (0.883 mi.)	EX1404	672
WESTERN POLICE DIST. Facility Status: CLOSED	1034 MOUNT STREET	SE 1/2 - 1 (0.883 mi.)	EX1405	673
U-SAVE-ON-OIL (DRIVER ATTENDAN Facility Status: CLOSED	1560 N. CAREY ST.	E 1/2 - 1 (0.898 mi.)	EY1407	673
CITY OF BALTIMORE Facility Status: CLOSED	2311 PENNSYLVANIA AVENU E 1/2 - 1 (0.915 mi.)		1410	674
GREENWOOD TOWING Facility Status: CLOSED	1370 W.NORTH AVE	E 1/2 - 1 (0.931 mi.)	1411	675
BALTIMORE CITY SCHOOL #157 Facility Status: CLOSED	701 GOLD ST.	E 1/2 - 1 (0.931 mi.)	EY1412	675
STREET AT ALLEY(800 BLK) Facility Status: CLOSED	LONGWOOD ST. / BORCHE	SSW 1/2 - 1 (0.934 mi.)	1413	675
CATONSVILLE MIDDLE SCHOOL Facility Status: CLOSED	2301 EDMONDSON AVE.	SSE 1/2 - 1 (0.936 mi.)	EZ1414	675
RESIDENCE Facility Status: CLOSED	2427 FRANCIS ST	ENE 1/2 - 1 (0.938 mi.)	1415	676
BALTIMORE CITY Facility Status: CLOSED	2249 EDMONDSON AVE	SSE 1/2 - 1 (0.942 mi.)	EZ1416	676
EXXON STATION #2-0565 Facility Status: CLOSED	2200 EDMONDSON AVE	SSE 1/2 - 1 (0.947 mi.)	EZ1419	677
HARRIS Facility Status: CLOSED	1516 RIGGS AVE.	ESE 1/2 - 1 (0.949 mi.)	1420	678
SAN TOWN/WINCHESTER Facility Status: CLOSED	1000 N. GILMOR STREET	SE 1/2 - 1 (0.958 mi.)	1423	679
EDMONSON PROPERTIES Facility Status: CLOSED	2140 EDMONSON AVE.	SSE 1/2 - 1 (0.961 mi.)	1424	679
SCHMIDT'S BAKERY Facility Status: CLOSED	2816 EDMONSTON AVENUE	SSW 1/2 - 1 (0.983 mi.)	FB1425	679
EDMONDSON CITGO Facility Status: CLOSED	2801 EDMONDSON AVENUE	SSW 1/2 - 1 (0.983 mi.)	FB1426	680
C & P Facility Status: CLOSED	2837 EDMONDSON AVENUE	SSW 1/2 - 1 (0.992 mi.)	FB1427	681
EDMONDSON WIRE CENTER 22010 Facility Status: CLOSED Facility Status: CLOSED	2837 EDMONDSON AVE	SSW 1/2 - 1 (0.992 mi.)	FB1428	681
C & P #22010 Facility Status: CLOSED	2837 EDMONDSON AVE.	SSW 1/2 - 1 (0.992 mi.)	FB1429	682

EXECUTIVE SUMMARY

HIST LUST: In 1999, the Department of the Environment stopped adding new sites to its Recovery Sites Database. Current leaking underground storage tank information maybe found in underground storage tank information maybe found in the OCPCASES database.

A review of the HIST LUST list, as provided by EDR, and dated 03/01/1999 has revealed that there are 6 HIST LUST sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MCCOMAS FUEL Open Or Closed: CLOSED	2301 EVERGREEN STREET	NNW 1/4 - 1/2 (0.484 mi.)	CW1111	514
AMOCO Open Or Closed: OPEN	2850 LIBERTY HEIGHTS AV	NNW 1/2 - 1 (0.943 mi.)	FA1417	676
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AMOCO Open Or Closed: CLOSED	2901 W. NORTH AVENUE	W 1/4 - 1/2 (0.454 mi.)	CF973	456
HOW-NOR PARTNERSHIP Open Or Closed: CLOSED	2000 W. NORTH AVENUE	ENE 1/4 - 1/2 (0.475 mi.)	CR1077	501
CLOVERLAND DAIRY Open Or Closed: CLOSED	2200 N. MONROE STREET	NE 1/2 - 1 (0.564 mi.)	DE1219	579
SCHMIDT'S BAKERY Open Or Closed: CLOSED	2816 EDMONSTON AVENUE	SSW 1/2 - 1 (0.983 mi.)	FB1425	679

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of the Environment's Listing of Underground Storage Tanks Reported in Maryland.

A review of the UST list, as provided by EDR, and dated 05/18/2009 has revealed that there are 48 UST sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN STATE COLLEGE	2500 W. NORTH AVENUE	NNE 0 - 1/8 (0.109 mi.)	H111	56
WILLIAM S. BAER SCHOOL #301	2001 N. WARWICK AVE.	N 1/8 - 1/4 (0.148 mi.)	O179	89
ROBERT W. COLEMAN ELEMENTARY -	2400 WINDSOR AVENUE	NNE 1/4 - 1/2 (0.336 mi.)	AT553	255
INLAND TERMINALS INC.	2225 EVERGREEN STREET	NNW 1/4 - 1/2 (0.367 mi.)	BI651	312
THE H. C. MCCOMAS FUEL CO.	2301 EVERGREEN ST.	NNW 1/4 - 1/2 (0.429 mi.)	BY843	394
CROWN STATION MD-007	2617 GWYNNS FALLS PKWY	NNW 1/2 - 1 (0.510 mi.)	CW1158	535
ROW CLOTHING ENT.	2523 GWYNNS FALLS PARKW	N 1/2 - 1 (0.540 mi.)	DL1194	568
WILLIAM H. LEMMEL MIDDLE SCHOO	2801 NORTH DUKELAND ST.	NW 1/2 - 1 (0.591 mi.)	DR1242	590
BALTIMORE CITY HOUSING ASSITAN	1801 NORTH ROSEDALE STR	W 1/2 - 1 (0.623 mi.)	DX1274	617
1800 BLOOMINGDALE RD ACQUISTIO	1800 BLOOMINGDALE ROAD	W 1/2 - 1 (0.647 mi.)	DX1295	624
GOSPEL TABERNACLE BAPTIST CHUR	3100 WALBROOK AVENUE	WNW 1/2 - 1 (0.647 mi.)	DW1299	627
FIRESTONE/MURRY STEAK	2510 N. MONROE STREET	NNE 1/2 - 1 (0.681 mi.)	EF1318	636
CLOVERLAND FARMS DAIRY	1900 ELGIN AVENUE	NE 1/2 - 1 (0.690 mi.)	EG1324	641
FIRE STATION TRUCK 18	3130 W. NORTH AVE.	W 1/2 - 1 (0.697 mi.)	EJ1333	645
PAPA AUTO PARTS	2212-2218 REISTERSTOWN	NE 1/2 - 1 (0.698 mi.)	EI1336	646
GEORGE G. RUPPERSBERGER & SONS	2639 PENNSYLVANIA AVE.	ENE 1/2 - 1 (0.750 mi.)	EQ1372	662
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
G. M. OIL COMPANY, INC.	1549 WARWICK AVENUE	SSE 1/8 - 1/4 (0.131 mi.)	L152	76

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WALBROOK MILL & LUMBER CO., IN	2636 W. NORTH AVENUE	WNW 1/8 - 1/4 (0.176 mi.)	Q211	102
BALTIMORE CITY FUEL TANK FARM	1601 BRADDISH AVENUE	SW 1/8 - 1/4 (0.213 mi.)	W312	144
EMANUEL TIRE CO.	1400 MORELAND AVENUE	SSE 1/8 - 1/4 (0.216 mi.)	AB318	147
EMANUEL TIRE COMPANY	1300 MORELAND AVENUE	SSE 1/4 - 1/2 (0.251 mi.)	AB379	172
CHUNG PROPERTY	2734 WEST NORTH AVENUE	WNW 1/4 - 1/2 (0.265 mi.)	AH404	185
ASSOC. OF INDEPENDENT TAXI OPE	1920 ASHBURTON STREET	WNW 1/4 - 1/2 (0.269 mi.)	AH418	193
MONUMENTAL PROTECTIVE ASSOC. I	2704 WALBROOK AVENUE	WNW 1/4 - 1/2 (0.277 mi.)	AF448	208
DIAMOND CAB	2750 W. NORTH AVENUE	WNW 1/4 - 1/2 (0.285 mi.)	AH462	213
DR. LILLIE M. JACKSON ELEMENTA	1501 ASHBURTON ST.	SW 1/4 - 1/2 (0.288 mi.)	AG475	219
ROSEMONT ELEMENTARY - P.S. #63	2777 PRESSTMAN STREET	SW 1/4 - 1/2 (0.389 mi.)	BK724	341
BRIGHTTON MANOR NURSING HOME	1501 N. DUKELAND STREET	SW 1/4 - 1/2 (0.400 mi.)	BK745	352
CARVER VOCATIONAL-TECHNICAL HI	2201 PRESSMAN ST.	ESE 1/4 - 1/2 (0.405 mi.)	BM764	362
MATTHEW A. HENSON ELEMENTARY S	1600 N. PAYSON ST.	ESE 1/4 - 1/2 (0.437 mi.)	BX898	420
AMOCO SERVICE STATION #33	2901 W. NORTH AVE.	W 1/4 - 1/2 (0.442 mi.)	CF924	432
CADE ARMORY	2620 WINCHESTER STREET	SSW 1/4 - 1/2 (0.453 mi.)	CJ969	451
CENTRAL ROSEMONT RECREATION CE	2621 WINCHESTER ST.	SSW 1/4 - 1/2 (0.456 mi.)	CJ986	460
CALVERTON MIDDLE SCHOOL #75	1100 WHITMORE AVE.	S 1/2 - 1 (0.516 mi.)	DD1164	540
WINDSOR SOC - GLC 22241	2010 WINDSOR AVENUE	NE 1/2 - 1 (0.523 mi.)	DE1170	542
ABC RAIL CORP.	2001 WINCHESTER AVE.	SE 1/2 - 1 (0.535 mi.)	DH1179	561
GWYNNNS FALLS ELEMENTARY - P.S.	2700 GWYNNNS FALLS PARKW	NNW 1/2 - 1 (0.541 mi.)	DO1199	572
BLOOMINGDALE AUTO REPAIR	1416 BLOOMINGDALE ROAD	WSW 1/2 - 1 (0.551 mi.)	DP1206	576
1900 WINSOR AVENUE (PARKING LO	2100 N. MONROE ST.	ENE 1/2 - 1 (0.570 mi.)	DQ1227	581
JIFFY TRAILER & HITCH RENTAL	2105 N. MONROE ST.	ENE 1/2 - 1 (0.571 mi.)	DQ1230	583
JAMES MOSHER ELEMENTARY - P.S.	2400 MOSHER STREET	SSE 1/2 - 1 (0.596 mi.)	DT1248	593
THE BALTIMORE ASPHALT PAVING C	1320 NORTH MONROE STREE	ESE 1/2 - 1 (0.604 mi.)	DV1253	596
CLOVERLAND DAIRY	2200 N. MONROE STREET	NE 1/2 - 1 (0.605 mi.)	DU1260	609
CENTER FOR URBAN FAMILIES	2201 N. MONROE STREET	NE 1/2 - 1 (0.605 mi.)	DU1265	613
SIG. G. FRANK & BROTHERS, INC.	1303-09 N. MONROE ST.	ESE 1/2 - 1 (0.623 mi.)	DV1279	619
E. S. BRADY & COMPANY, INC. CO	1300 N. MONROE ST.	ESE 1/2 - 1 (0.628 mi.)	DV1284	621
LAFAYETTE ELEMENTARY - P.S. #2	851 BRADDISH AVENUE	S 1/2 - 1 (0.652 mi.)	EC1305	630
KAPILOFF PROPERTY	2120 W. LAFAYETTE AVENU	SSE 1/2 - 1 (0.720 mi.)	EK1352	653

AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of the Environment's Listing of Aboveground Storage Tanks Reported in Maryland.

A review of the AST list, as provided by EDR, and dated 05/20/2009 has revealed that there are 5 AST sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN STATE UNIVERSITY	2500 WEST NORTH AVENUE	NNE 0 - 1/8 (0.109 mi.)	H106	49
LUBES AND SPECIALTY PRODUCTS C	2225 EVERGREEN STREET	NNW 1/4 - 1/2 (0.367 mi.)	BI643	294
MCCOMAS, THE H.C., FUEL COMPAN	2301 EVERGREEN STREET	NNW 1/4 - 1/2 (0.429 mi.)	BY844	395
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CAN-DO FUEL OIL COMPANY, INC.	2527 BAKER STREET	SSW 0 - 1/8 (0.123 mi.)	I142	70
P. FLANIGAN & SONS INC. - MONR	1320 NORTH MONROE STREE	ESE 1/2 - 1 (0.604 mi.)	DV1258	603

EXECUTIVE SUMMARY

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

A review of the ENG CONTROLS list, as provided by EDR, and dated 11/10/2008 has revealed that there are 4 ENG CONTROLS sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
LUBES AND SPECIALTY PRODUCTS C	2225 EVERGREEN STREET	NNW 1/4 - 1/2 (0.367 mi.)	BI650	311
THE H.C MCCOMAS FUEL COMPANY	2301 EVERGREEN STREET	NNW 1/4 - 1/2 (0.429 mi.)	BY846	398
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CAN-DO FUEL OIL COMPANY, INC.	2527 BAKER STREET	SSW 0 - 1/8 (0.123 mi.)	I141	70
P. FLANIGAN & SONS INC. - MONR	1320 NORTH MONROE STREEESE	1/2 - 1 (0.604 mi.)	DV1257	603

INST CONTROL: Sites included in the Voluntary Cleanup Program Applicants/Participants listing that have Deed Restrictions.

A review of the INST CONTROL list, as provided by EDR, and dated 02/01/2009 has revealed that there are 2 INST CONTROL sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>WINDSOR TERMINAL/INLAND LEIDY</i>	<i>2225 EVERGREEN STREET</i>	<i>NNW 1/4 - 1/2 (0.367 mi.)</i>	<i>BI649</i>	<i>311</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>FORMER COLISEUM BUILDING</i>	<i>2201 NORTH MONROE STREENE</i>	<i>1/2 - 1 (0.601 mi.)</i>	<i>DU1252</i>	<i>595</i>

State and tribal voluntary cleanup sites

VCP: The Voluntary Cleanup Program, administrated by the Dept. of the Environment, streamlines the environmental cleanup process for sites, usually industrial or commercial properties that are contaminated, or perceived to be contaminated, by hazardous substances. Developers and lenders are provided with certain limitations on liability and participants in the program are provided certainty in the process by knowing exactly what will be required.

A review of the VCP list, as provided by EDR, and dated 02/01/2009 has revealed that there are 3 VCP sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>WINDSOR TERMINAL/INLAND LEIDY</i>	<i>2225 EVERGREEN STREET</i>	<i>NNW 1/4 - 1/2 (0.367 mi.)</i>	<i>BI649</i>	<i>311</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MATRIX METALS	2001-2045 WINCHESTER ST	SE 1/2 - 1 (0.535 mi.)	DH1175	544
<i>FORMER COLISEUM BUILDING</i>	<i>2201 NORTH MONROE STREENE</i>	<i>1/2 - 1 (0.601 mi.)</i>	<i>DU1252</i>	<i>595</i>

EXECUTIVE SUMMARY

State and tribal Brownfields sites

BROWNFIELDS: The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

A review of the BROWNFIELDS list, as provided by EDR, and dated 07/01/2009 has revealed that there is 1 BROWNFIELDS site within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ACME BUSINESS PARK - ROSEMONT	2120 WEST LAFAYETTE AVE	SSE 1/2 - 1 (0.720 mi.)	EK1354	655

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: List of Department of Environment's Recycling Facilities

A review of the SWRCY list, as provided by EDR, and dated 06/15/2009 has revealed that there are 2 SWRCY sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ROW CLOTHING ENTERPRISES	2523 GWYNNS FALLS PARKWN	1/2 - 1 (0.540 mi.)	DL1193	568
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
EMANUEL TIRE COMPANY	1300 MORELAND AVENUE	SSE 1/4 - 1/2 (0.251 mi.)	AB380	173

Local Lists of Registered Storage Tanks

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 11/21/1996 has revealed that there are 48 HIST UST sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
JULIAN SCIENCE BUILDING	2500 W NORTH AVE	NNE 0 - 1/8 (0.109 mi.)	H107	50
JOHNSON AUDITORIUM	2500 W NORTH AVE	NNE 0 - 1/8 (0.109 mi.)	H113	59
OFFICE CLASSROOM BUILDING	2500 W NORTH AVE	NNE 0 - 1/8 (0.109 mi.)	H114	59
COPPIN, CENTER GYM	2500 W NORTH AVE	NNE 0 - 1/8 (0.109 mi.)	H116	60
MURPHY RESEARCH CENTER	2500 W NORTH AVE	NNE 0 - 1/8 (0.109 mi.)	H119	61
WILLIAM S. BAER, #301	2001 N WARWICK AVE	N 1/8 - 1/4 (0.148 mi.)	O181	90
ROBERT W. COLEMAN ELEM. #142	2400 WINDSOR AVE	NNE 1/4 - 1/2 (0.336 mi.)	AT550	252
INLAND TERMINALS, INC.	2225 EVERGREEN ST	NNW 1/4 - 1/2 (0.367 mi.)	BI652	312
H. C. MCCOMAS FUEL COMPANY, TH	2301 EVERGREEN ST	NNW 1/4 - 1/2 (0.429 mi.)	BY845	397
CROWN STATION MD-007	2617 GWYNNS FALLS PKWY	NNW 1/2 - 1 (0.510 mi.)	CW1158	535
AMOCO STATION #18	2525 GWYNNS FALLS PKWY	N 1/2 - 1 (0.540 mi.)	DL1188	564
WM. H. LEMMEL MIDDLE SCHOOL #7	2801 N DUKELAND ST	NW 1/2 - 1 (0.591 mi.)	DR1244	591
SCHOOL #148	1801 N ROSEDALE ST	W 1/2 - 1 (0.623 mi.)	DX1276	618
AMOCO OIL CO	1800 BLOOMINGDALE RD	W 1/2 - 1 (0.647 mi.)	DX1296	625

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
FIRESTONE TIRES INC	2510 N MONROE ST	NNE 1/2 - 1 (0.681 mi.)	EF1317	635
KEEN LEASING INC	1900 ELGIN AVENUE	NE 1/2 - 1 (0.690 mi.)	EG1322	639
FIRE DEPT. TRUCK NO. 18	3130 W NORTH AVE	W 1/2 - 1 (0.697 mi.)	EJ1334	646
GEO. G. RUPPERSBERGER & SONS I	2639 PENNSYLVANIA AVE	ENE 1/2 - 1 (0.750 mi.)	EQ1373	663
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
G.M. OIL CO INC.	1549 N WARWICK AVE	SSE 1/8 - 1/4 (0.131 mi.)	L150	75
WALBROOK MILL & LUMBER CO., IN	2636 W NORTH AVE	WNW 1/8 - 1/4 (0.176 mi.)	Q215	103
TRANSPORTATION #564	1643 BRADDISH AVENUE	WSW 1/8 - 1/4 (0.183 mi.)	P254	120
BLUE RIDGE FUEL CORP\	1400 MORELAND AVE	SSE 1/8 - 1/4 (0.216 mi.)	AB315	145
EMANUEL TIRE COMPANY	1300 MORELAND AVENUE	SSE 1/4 - 1/2 (0.251 mi.)	AB380	173
ASSOC. OF INDEPENDENT TAXI OPE	1920 N ASHBURTON ST	WNW 1/4 - 1/2 (0.269 mi.)	AH419	195
DR. LILLIE M. JACKSON #315	1501 N ASHBURTON ST	SW 1/4 - 1/2 (0.288 mi.)	AG481	223
KAUFMAN PRODUCTS, INC.	1330 N BENTALOU ST	SE 1/4 - 1/2 (0.334 mi.)	BA545	249
ROSEMONT ELEMENTARY SCHOOL #63	2777 PRESSTMAN ST	SW 1/4 - 1/2 (0.389 mi.)	BK726	344
BRIGHTON MANOR NURSING HOME	1501 N DUKELAND ST	SW 1/4 - 1/2 (0.400 mi.)	BK747	353
CARVER VOC\TECH SR. HIGH, #454	2201 PRESSTMAN ST	ESE 1/4 - 1/2 (0.404 mi.)	BM757	357
MATTHEW HENSON ELEM. SCH. #29	1600 N PAYSON ST	ESE 1/4 - 1/2 (0.437 mi.)	BX900	421
AMOCO SS# 33	2901 W NORTH AVE	W 1/4 - 1/2 (0.442 mi.)	CF921	430
MELVIN H. CADE ARMORY	2620 WINCHESTER ST	SSW 1/4 - 1/2 (0.453 mi.)	CJ965	449
CENTRAL ROSEMONT REC. CNTR.	2621 WINCHESTER ST	SSW 1/4 - 1/2 (0.456 mi.)	CJ985	460
KIM, JOONG W. A. KYES	1655 N MONROE ST	E 1/2 - 1 (0.515 mi.)	DC1162	539
CALVERTON JR. HIGH SCHOOL #75	1100 WHITMORE AVE	S 1/2 - 1 (0.516 mi.)	DD1165	540
WINDSOR AVE. SOC. 22241	2010 WINDSOR AVE	NE 1/2 - 1 (0.523 mi.)	DE1167	541
ABC RAIL	2001 WINCHESTER ST	SE 1/2 - 1 (0.535 mi.)	DH1178	560
EXXON COMPANY, U.S.A. SIS #2-2	1542 N MONROE ST	ESE 1/2 - 1 (0.540 mi.)	DM1191	567
GWYNNS FALLS ELEM. SCHOOL #60	2700 GWYNNS FALLS PKWY	NNW 1/2 - 1 (0.541 mi.)	DO1198	572
JIFFY TRAILER AND HITCH	2105 N MONROE ST	ENE 1/2 - 1 (0.571 mi.)	DQ1232	584
JAMES MOSHER ELEM. SCH. #144	2400 MOSHER ST	SSE 1/2 - 1 (0.596 mi.)	DT1250	594
THE BALTIMORE ASPHALT PAVING C	1320 N MONROE ST	ESE 1/2 - 1 (0.604 mi.)	DV1255	598
PEN MAR COMPANY INCORPORATED	1320 N MONROE ST	ESE 1/2 - 1 (0.604 mi.)	DV1259	608
CLOVERLAND FARMS DAIRY, INC.	2200 N MONROE ST	NE 1/2 - 1 (0.605 mi.)	DU1262	610
SIG. G. FRANKJBRO, INC.	1303 N MONROE ST	ESE 1/2 - 1 (0.623 mi.)	DV1278	618
E. S. BRADY & CO.	1300 N MONROE ST	ESE 1/2 - 1 (0.628 mi.)	DV1280	619
LAFAYETTE ELEMENTARY SCHOOL #2	850 BRADDISH AVE	S 1/2 - 1 (0.651 mi.)	EC1301	627
GILMORE HOMES	1601 VINCENT CT	E 1/2 - 1 (0.736 mi.)	EO1364	658

Records of Emergency Release Reports

HMIRS: The Hazardous Materials Incident Report System contains hazardous material spill incidents reported to the Department of Transportation. The source of this database is the U.S. EPA.

A review of the HMIRS list, as provided by EDR, and dated 03/31/2009 has revealed that there are 8 HMIRS sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported	NORTH AVE & WARWICK AVE	NNE 0 - 1/8 (0.109 mi.)	H117	60
1912 RUXTON AVE.	1912 RUXTON AVE.	NE 1/8 - 1/4 (0.189 mi.)	S267	125
Not reported	2225 EVERGREEN ST	NNW 1/4 - 1/2 (0.367 mi.)	BI648	311
2100 N PULASKI ST	2100 N PULASKI ST	NE 1/4 - 1/2 (0.425 mi.)	BU835	391
2125 N PULASKI ST	2125 N PULASKI ST	NE 1/4 - 1/2 (0.436 mi.)	BU893	418
2227 N. PULASKI ST.	2227 N. PULASKI ST.	NE 1/4 - 1/2 (0.485 mi.)	CS1115	516

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
2924 WESTWOOD AVE. Not reported	2924 WESTWOOD AVE. 2924 WESTWOOD AVE	W 1/4 - 1/2 (0.456 mi.) W 1/4 - 1/2 (0.493 mi.)	CB983 CY1137	460 526

Other Ascertainable Records

RCRA-NonGen: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA-NonGen list, as provided by EDR, and dated 11/12/2008 has revealed that there are 9 RCRA-NonGen sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>PRIMESTAR INDUSTRIES INC</i>	<i>2013 N SMALLWOOD ST</i>	<i>NE 1/4 - 1/2 (0.345 mi.)</i>	<i>AY579</i>	<i>266</i>
<i>INLAND LEIDY INCORPORATED</i>	<i>2225 EVERGREEN STREET</i>	<i>NNW 1/4 - 1/2 (0.367 mi.)</i>	<i>BI647</i>	<i>307</i>
<i>DULANEY VERNAY INCORPORATED</i>	<i>2250 REISTERSTOWN ROAD</i>	<i>NE 1/2 - 1 (0.686 mi.)</i>	<i>EG1319</i>	<i>637</i>
<i>SUNOCO SERVICE STATION</i>	<i>1820 ELLAMONT ST</i>	<i>W 1/2 - 1 (0.709 mi.)</i>	<i>EL1345</i>	<i>649</i>
<i>MARCOR OF DC</i>	<i>2210 RUSKIN AVE</i>	<i>NE 1/2 - 1 (0.714 mi.)</i>	<i>EG1349</i>	<i>651</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>MARCOR OF DC</i>	<i>1606 ASHBURTON</i>	<i>WSW 1/4 - 1/2 (0.265 mi.)</i>	<i>AG406</i>	<i>186</i>
<i>MARCOR OF DC</i>	<i>1715 POPLAR GROVE ST</i>	<i>W 1/4 - 1/2 (0.433 mi.)</i>	<i>BW867</i>	<i>407</i>
<i>SUNOCO SERVICE STATION</i>	<i>1829 BAKER ST</i>	<i>E 1/2 - 1 (0.550 mi.)</i>	<i>1204</i>	<i>574</i>
<i>JIFFY TRAILER AND RENTAL CO.</i>	<i>2105 N. MONROE ST.</i>	<i>ENE 1/2 - 1 (0.571 mi.)</i>	<i>DQ1229</i>	<i>582</i>

ICIS: The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

A review of the ICIS list, as provided by EDR, and dated 03/20/2009 has revealed that there are 5 ICIS sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
BALTIMORE CITY SCHOOL DISTRICT	2001 N WARWICK AVE	N 1/8 - 1/4 (0.148 mi.)	O180	89
BALTIMORE CITY SCHOOL DISTRICT	2400 WINDSOR AVE	NNE 1/4 - 1/2 (0.336 mi.)	AT551	252
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
BALTIMORE CITY SCHOOL DISTRICT	1501 N ASHBURTON ST	SW 1/4 - 1/2 (0.288 mi.)	AG478	221
CARVER VO-TECH SENIOR - SH 454	2201 PRESSTMAN STREET	ESE 1/4 - 1/2 (0.404 mi.)	BM761	359
BALTIMORE CITY SCHOOL DISTRICT	1600 N PAYSON ST	ESE 1/4 - 1/2 (0.437 mi.)	BX895	419

EXECUTIVE SUMMARY

FINDS: The Facility Index System contains both facility information and "pointers" to other sources of information that contain more detail. These include: RCRIS; Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES (FIFRA [Federal Insecticide Fungicide Rodenticide Act] and TSCA Enforcement System, FTTS [FIFRA/TSCA Tracking System]; CERCLIS; DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes); Federal Underground Injection Control (FURS); Federal Reporting Data System (FRDS); Surface Impoundments (SIA); TSCA Chemicals in Commerce Information System (CICS); PADS; RCRA-J (medical waste transporters/disposers); TRIS; and TSCA. The source of this database is the U.S. EPA/NTIS.

A review of the FINDS list, as provided by EDR, and dated 04/28/2009 has revealed that there are 48 FINDS sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
COPPIN STATE COLLEGE	2500 NORTH AVENUE, WEST	NNE 0 - 1/8 (0.109 mi.)	H108	50
COPPIN STATE COLLEGE	2500 WEST NORTH AVE	NNE 0 - 1/8 (0.109 mi.)	H112	59
COPPIN ACADEMY HIGH SCHOOL	2500 WEST NORTH AVENUE	NNE 0 - 1/8 (0.109 mi.)	H118	61
BARR WILLIAM S ELEMENTARY ES 3	2001 WARWICK AVENUE	N 1/8 - 1/4 (0.148 mi.)	O175	85
BALTIMORE CITY SCHOOL DISTRICT	2001 N WARWICK AVE	N 1/8 - 1/4 (0.148 mi.)	O182	90
WILLIAM S. BAER SPECIAL EDUCAT	2001 NORTH WARWICK STRE	N 1/8 - 1/4 (0.148 mi.)	O183	91
ROBERT W COLEMAN ELEMENTARY	2400 WINDSOR AVE	NNE 1/4 - 1/2 (0.336 mi.)	AT552	253
BALTIMORE CITY SCHOOL DISTRICT	2400 WINDSOR AVE	NNE 1/4 - 1/2 (0.336 mi.)	AT555	256
PRIMESTAR INDUSTRIES INC	2013 N SMALLWOOD ST	NE 1/4 - 1/2 (0.345 mi.)	AY579	266
ASHLAND CHEMICAL CO	2225 EVERGREEN STREET	NNW 1/4 - 1/2 (0.367 mi.)	BI645	300
INLAND LEIDY INCORPORATED	2225 EVERGREEN STREET	NNW 1/4 - 1/2 (0.367 mi.)	BI647	307
MCCOMAS, THE H.C., FUEL COMPAN	2301 EVERGREEN STREET	NNW 1/4 - 1/2 (0.429 mi.)	BY844	395
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CAN DO FUEL OIL COMPANY INCORP	2527 BAKER STREET	SSW 0 - 1/8 (0.123 mi.)	I138	69
MIDWAY MOTOR COACH	2601 BAKER ST	SW 1/8 - 1/4 (0.148 mi.)	176	86
WALBROOK MILL & LUMBER COMPANY	2636 NORTH AVENUE, WEST	WNW 1/8 - 1/4 (0.176 mi.)	Q212	102
WALBROOK MILL & LUMBER COMPANY	2636 WEST NORTH AVENUE	WNW 1/8 - 1/4 (0.176 mi.)	Q214	103
ONEILS CLEANERS	2305-07 PRESBURY ST	E 1/8 - 1/4 (0.190 mi.)	M269	125
EMANUEL TIRE COMPANY	1300 MORELAND AVENUE	SSE 1/4 - 1/2 (0.251 mi.)	AB380	173
E C AUTOBODY & FENDER	2734 W NORTH AVE	WNW 1/4 - 1/2 (0.265 mi.)	AH402	184
MARCOR OF DC	1606 ASHBURTON	WSW 1/4 - 1/2 (0.265 mi.)	AG406	186
ASSOCIATION OF TAXI DRIVERS	1920 ASHBURTON STREET	WNW 1/4 - 1/2 (0.269 mi.)	AH417	193
SUPER BODY SHOP	2704 WALBROOK AVENUE	WNW 1/4 - 1/2 (0.277 mi.)	AF447	208
DR.LILLIE M. JACKSON SPEC.EDU.	1501 ASHBURTON STREET	SW 1/4 - 1/2 (0.288 mi.)	AG474	218
BALTIMORE CITY SCHOOL DISTRICT	1501 N ASHBURTON ST	SW 1/4 - 1/2 (0.288 mi.)	AG479	222
TAXI CAB RENTALS	2710 WALBROOK AVENUE	WNW 1/4 - 1/2 (0.295 mi.)	AO485	224
ASHBURTON USED CARS	2013 ASHBURTON STREET	WNW 1/4 - 1/2 (0.299 mi.)	AO492	226
Not reported	2020 ASHBURTON STREET	NW 1/4 - 1/2 (0.303 mi.)	AO496	228
DINKINS DRY CLEANERS	2142 W NORTH AVE	ENE 1/4 - 1/2 (0.328 mi.)	AW533	244
KAUFMAN PRODUCTS	1330 BENTALOU STREET, N	SE 1/4 - 1/2 (0.334 mi.)	BA546	250
JACKSON OIL BRADDISH TERMINAL	1400 BRADDISH AVENUE	SSW 1/4 - 1/2 (0.343 mi.)	BC566	260
M.R. HOPKINS TRANSPORTATION, I	1401 BRADDISH AVENUE	SSW 1/4 - 1/2 (0.343 mi.)	BC567	260
ALJAES CLEANERS	2800 NORTH AVENUE, WEST	WNW 1/4 - 1/2 (0.349 mi.)	AU605	277
ALJAES ONE HOUR CLEANERS INC	2800 W NORTH AVE	WNW 1/4 - 1/2 (0.349 mi.)	AU610	281
ROSEMONT ELEMENTARY	2777 PRESSTMAN ST	SW 1/4 - 1/2 (0.389 mi.)	BK725	342
BRIGHTON NURSING HOME	1501 DUKELAND STREET, N	SW 1/4 - 1/2 (0.400 mi.)	BK746	352
CARVER VOCATIONAL TECHNICAL SE	2201 PRESSTMAN STREET	ESE 1/4 - 1/2 (0.404 mi.)	BM760	358
MARCOR OF DC	1715 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW867	407
BALTIMORE CITY SCHOOL DISTRICT	1600 N PAYSON ST	ESE 1/4 - 1/2 (0.437 mi.)	BX899	421
MATTHEW A. HENSON ELEMENTARY	1600 N PAYSON ST	ESE 1/4 - 1/2 (0.437 mi.)	BX901	421
MATTHEW A HENSON ELEMENTARY	1600 N PAYSON ST	ESE 1/4 - 1/2 (0.437 mi.)	BX903	422
AMOCO #33-TANKS	2901 W NORTH AVE	W 1/4 - 1/2 (0.442 mi.)	CF923	431
MARYLAND MILITARY DEPARTMENT	2620 WINCHESTER STREET	SSW 1/4 - 1/2 (0.453 mi.)	CJ966	450

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WINCHESTER STREET ARMORY	2620 WINCHESTER STREET	SSW 1/4 - 1/2 (0.453 mi.)	CJ967	450
MELVIN H CADE ARMORY OMS 6	2620 WINCHESTER ST	SSW 1/4 - 1/2 (0.453 mi.)	CJ970	452
ABEX BALTIMORE - ABC RAIL PROD	2200 WINCHESTER STREET	SSE 1/4 - 1/2 (0.485 mi.)	CP1114	515
WINDSOR AVENUE 2826	2826 WINDSOR AVENUE	NW 1/4 - 1/2 (0.487 mi.)	CQ1119	517
EMANUEL TIRE COMPANY	2201 WINCHESTER STREET	SSE 1/4 - 1/2 (0.496 mi.)	CP1146	529
BALTIMORE CASTINGS COMPANY	2201-2245 WINCHESTER ST	SSE 1/4 - 1/2 (0.496 mi.)	CP1147	529

DRYCLEANERS: A listing of registered drycleaning facilities.

A review of the DRYCLEANERS list, as provided by EDR, and dated 05/08/2009 has revealed that there are 7 DRYCLEANERS sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MITCHELL'S CLEANERS & FORMAL W	2048 BENTALOU STREET, N	NE 1/4 - 1/2 (0.325 mi.)	AP521	238
PROFESSIONAL CLEANERS & TAILOR	3052 NORTH AVENUE, WEST	W 1/2 - 1 (0.586 mi.)	DK1240	587
EURCO ONE HOUR CLEANERS	2214 FULTON AVENUE NORT	ENE 1/2 - 1 (0.737 mi.)	EM1365	658

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
DINKINS DRY CLEANERS	2142 NORTH AVENUE, WEST	ENE 1/4 - 1/2 (0.328 mi.)	AW530	242
ALJAES CLEANERS	2800 NORTH AVENUE, WEST	WNW 1/4 - 1/2 (0.349 mi.)	AU604	277
QUALITY CLEANERS	1540 MONROE STREET, NOR	ESE 1/2 - 1 (0.540 mi.)	DM1195	569
DUKE PROFESSIONAL CLEANERS	1110 DUKELAND STREET	SSW 1/2 - 1 (0.606 mi.)	DS1268	614

LEAD:

A review of the LEAD list, as provided by EDR, and dated 03/20/2009 has revealed that there are 934 LEAD sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported	1724 N WARWICK AVE.	ESE 0 - 1/8 (0.032 mi.)	B12	10
Not reported	1724 WARWICK AVE	ESE 0 - 1/8 (0.032 mi.)	B13	11
Not reported	1724 N WARWICK AVE	ESE 0 - 1/8 (0.032 mi.)	B14	11
Not reported	1716 N WARWICK AVE	ESE 0 - 1/8 (0.035 mi.)	B16	12
Not reported	1716 N WARWICK AVE	ESE 0 - 1/8 (0.035 mi.)	B17	12
Not reported	1714 N WARWICK	SE 0 - 1/8 (0.036 mi.)	B19	13
Not reported	1710 N WARWICK AVE	SE 0 - 1/8 (0.037 mi.)	B20	13
Not reported	1708 N WARWICK AVE	SE 0 - 1/8 (0.038 mi.)	B21	14
Not reported	1803 N WARWICK	NE 0 - 1/8 (0.045 mi.)	B25	15
Not reported	1816 THOMAS AVE	NNW 0 - 1/8 (0.046 mi.)	A26	16
Not reported	1820 THOMAS AVE	NNW 0 - 1/8 (0.049 mi.)	A29	17
Not reported	1813 WARWICK AVE	NNE 0 - 1/8 (0.051 mi.)	C30	17
Not reported	1817 N WARWICK AVE	NNE 0 - 1/8 (0.053 mi.)	C31	17
Not reported	1825 N WARWICK AVE	NNE 0 - 1/8 (0.057 mi.)	C32	18
Not reported	1643 THOMAS AVE	SSW 0 - 1/8 (0.058 mi.)	D33	18
Not reported	1637 THOMAS AVE	SSW 0 - 1/8 (0.066 mi.)	D34	19
Not reported	2425 WESTWOOD AVE	ENE 0 - 1/8 (0.085 mi.)	C39	21
Not reported	2422 PRESBURY ST	ESE 0 - 1/8 (0.086 mi.)	F42	22
Not reported	2419 WESTWOOD AVE	ENE 0 - 1/8 (0.089 mi.)	G45	23
Not reported	2417 WESTWOOD AVE	ENE 0 - 1/8 (0.090 mi.)	G46	23
Not reported	2414 PRESBURY ST	ESE 0 - 1/8 (0.090 mi.)	F47	23
Not reported	2414 PRESBURY ST	ESE 0 - 1/8 (0.090 mi.)	F48	23

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported	2415 WESTWOOD AVE	ENE 0 - 1/8 (0.091 mi.)	G51	25
Not reported	2413 PRESBURY ST	ESE 0 - 1/8 (0.092 mi.)	F52	26
Not reported	2413 PRESBURY ST	ESE 0 - 1/8 (0.092 mi.)	F53	26
Not reported	2413 PRESBURY STREE	ESE 0 - 1/8 (0.092 mi.)	F54	26
Not reported	2412 WESTWOOD	ENE 0 - 1/8 (0.093 mi.)	G55	27
Not reported	2411 WESTWOOD	ENE 0 - 1/8 (0.094 mi.)	G58	28
Not reported	2410 WESTWOOD AVE	ENE 0 - 1/8 (0.094 mi.)	G59	28
Not reported	2411 WESTWOOD AVE	ENE 0 - 1/8 (0.094 mi.)	G60	28
Not reported	2410 WESTWOOD AV	ENE 0 - 1/8 (0.094 mi.)	G61	29
Not reported	1744 MORELAND AVE	E 0 - 1/8 (0.095 mi.)	F62	29
Not reported	1742 MORELAND AVE	E 0 - 1/8 (0.095 mi.)	F63	30
Not reported	1736 MORELAND AVE	E 0 - 1/8 (0.095 mi.)	F64	30
Not reported	1737 MORELAND AVE	E 0 - 1/8 (0.095 mi.)	F65	30
Not reported	2409 WESTWOOD AVE	ENE 0 - 1/8 (0.095 mi.)	G66	31
Not reported	2406 PRESBURY ST	ESE 0 - 1/8 (0.096 mi.)	F67	31
Not reported	1719 MORELAND AVE	E 0 - 1/8 (0.097 mi.)	F69	32
Not reported	1716 MORELAND AVE	E 0 - 1/8 (0.097 mi.)	F70	32
Not reported	2405 WESTWOOD AVE	ENE 0 - 1/8 (0.098 mi.)	G72	33
Not reported	2404 WESTWOOD	ENE 0 - 1/8 (0.098 mi.)	G73	34
Not reported	2513 W NORTH AVE	N 0 - 1/8 (0.097 mi.)	H74	34
Not reported	2511 W NORTH AVE	N 0 - 1/8 (0.098 mi.)	H75	35
Not reported	2509 W NORTH AVE	N 0 - 1/8 (0.098 mi.)	H76	37
Not reported	1709 MORELAND AVE	ESE 0 - 1/8 (0.098 mi.)	F77	37
Not reported	2402 PRESBURY ST	ESE 0 - 1/8 (0.098 mi.)	F78	38
Not reported	1705 MORELAND AVE	ESE 0 - 1/8 (0.099 mi.)	F80	39
Not reported	1702 MORELAND AVE	ESE 0 - 1/8 (0.099 mi.)	F81	39
Not reported	1700 MORELAND AVE	ESE 0 - 1/8 (0.099 mi.)	F82	40
Not reported	2400 PRESBURY ST	ESE 0 - 1/8 (0.099 mi.)	F83	40
Not reported	2505 W NORTH AVE	N 0 - 1/8 (0.100 mi.)	H84	40
Not reported	1801 MORELAND AVE	ENE 0 - 1/8 (0.100 mi.)	G87	42
Not reported	1800 MORELAND AVE	ENE 0 - 1/8 (0.100 mi.)	G88	42
Not reported	1802 MORELAND AVE	ENE 0 - 1/8 (0.101 mi.)	G90	43
Not reported	1803 MORELAND AVE	ENE 0 - 1/8 (0.101 mi.)	G91	43
Not reported	1804 N MORELAND AVE	ENE 0 - 1/8 (0.101 mi.)	G92	44
Not reported	2501 W NORTH AVE	NNE 0 - 1/8 (0.102 mi.)	H94	44
Not reported	1810 MORELAND AVE	ENE 0 - 1/8 (0.103 mi.)	G96	45
Not reported	1819 MORELAND AVE	ENE 0 - 1/8 (0.105 mi.)	G98	46
Not reported	1633 MORELAND AVE	ESE 0 - 1/8 (0.107 mi.)	F101	48
Not reported	1621 MORELAND AVE	ESE 0 - 1/8 (0.109 mi.)	F105	49
Not reported	1617 MORELAND AVE	ESE 0 - 1/8 (0.109 mi.)	F122	62
Not reported	1607 MORELAND AVE	ESE 0 - 1/8 (0.111 mi.)	F124	63
Not reported	2437 W NORTH AVE	NNE 0 - 1/8 (0.121 mi.)	J134	67
Not reported	1646 MORELAND AVE	SE 0 - 1/8 (0.122 mi.)	F136	68
Not reported	1644 MORELAND AVE	SE 0 - 1/8 (0.123 mi.)	F143	72
Not reported	1642 MORELAND AVE	SE 0 - 1/8 (0.124 mi.)	K144	73
Not reported	2421 W NORTH AVE	NE 1/8 - 1/4 (0.127 mi.)	J145	73
Not reported	2417 W NORTH AVE	NE 1/8 - 1/4 (0.129 mi.)	J147	74
Not reported	2411 W NORTH AVE	NE 1/8 - 1/4 (0.131 mi.)	J155	78
Not reported	1732 RUXTON AVE	E 1/8 - 1/4 (0.141 mi.)	M156	79
Not reported	1805 RUXTON AVE	ENE 1/8 - 1/4 (0.145 mi.)	M163	81
Not reported	1805 RUXTON	ENE 1/8 - 1/4 (0.145 mi.)	M164	81
Not reported	1808 RUXTON AVE	ENE 1/8 - 1/4 (0.146 mi.)	M165	81
Not reported	2401 ST STEPHENS COURT	NNE 1/8 - 1/4 (0.146 mi.)	J167	82
Not reported	1813 RUXTON	ENE 1/8 - 1/4 (0.147 mi.)	M168	83
Not reported	1813 RUXTON AVE	ENE 1/8 - 1/4 (0.147 mi.)	M169	83
Not reported	1813 RUXTON AVE	ENE 1/8 - 1/4 (0.147 mi.)	M170	84

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported	1815 RUXTON AVE	ENE 1/8 - 1/4 (0.147 mi.)	N173	84
Not reported	1815 RUXTON ST	ENE 1/8 - 1/4 (0.147 mi.)	N174	85
Not reported	1821 RUXTON AVE	ENE 1/8 - 1/4 (0.148 mi.)	N177	88
Not reported	1820 RUXTON ST	ENE 1/8 - 1/4 (0.148 mi.)	N178	88
Not reported	1823 RUXTON AVE	ENE 1/8 - 1/4 (0.148 mi.)	N184	91
Not reported	1654 RUXTON AVE	ESE 1/8 - 1/4 (0.157 mi.)	K188	93
Not reported	1650 RUXTON AVE	ESE 1/8 - 1/4 (0.159 mi.)	K190	94
Not reported	1638 RUXTON AVE	ESE 1/8 - 1/4 (0.164 mi.)	K193	95
Not reported	1632 RUXTON AVE	ESE 1/8 - 1/4 (0.167 mi.)	K195	96
Not reported	1630 RUXTON AVE	ESE 1/8 - 1/4 (0.168 mi.)	K196	96
Not reported	1627 RUXTON AVE	ESE 1/8 - 1/4 (0.170 mi.)	K197	96
Not reported	2326 W NORTH AVE	NE 1/8 - 1/4 (0.171 mi.)	S200	97
Not reported	2339 W NORTH AVE	NE 1/8 - 1/4 (0.171 mi.)	S201	98
Not reported	2324 W NORTH AVE	NE 1/8 - 1/4 (0.172 mi.)	S203	99
Not reported	1621 RUXTON AVE	ESE 1/8 - 1/4 (0.173 mi.)	K204	99
Not reported	1614 RUXTON AVE	SE 1/8 - 1/4 (0.176 mi.)	T208	101
Not reported	1615 RUXTON AVE	SE 1/8 - 1/4 (0.176 mi.)	T209	101
Not reported	1610 RUXTON AVE	SE 1/8 - 1/4 (0.178 mi.)	T233	112
Not reported	1609 RUXTON AVE	SE 1/8 - 1/4 (0.179 mi.)	R235	112
Not reported	2314 W NORTH AVE	NE 1/8 - 1/4 (0.180 mi.)	S237	113
Not reported	1901 RUXTON AVE	NE 1/8 - 1/4 (0.183 mi.)	S256	121
Not reported	1600 RUXTON	SE 1/8 - 1/4 (0.184 mi.)	R258	121
Not reported	1913 WHEELER AVE	NE 1/8 - 1/4 (0.184 mi.)	S259	122
Not reported	1915 RUXTON AVE	NE 1/8 - 1/4 (0.190 mi.)	S270	127
Not reported	2308 W NORTH AVE	NE 1/8 - 1/4 (0.195 mi.)	S278	131
Not reported	2315 W NORTH AVE	ENE 1/8 - 1/4 (0.198 mi.)	S288	135
Not reported	1823 BENTALOU ST	ENE 1/8 - 1/4 (0.203 mi.)	X297	138
Not reported	2303 W NORTH AVE	ENE 1/8 - 1/4 (0.214 mi.)	AA314	144
Not reported	2250 BAKER ST	ESE 1/8 - 1/4 (0.218 mi.)	T320	148
Not reported	1621 N BENTALOU ST	ESE 1/8 - 1/4 (0.218 mi.)	Z321	149
Not reported	2300 NORTH	ENE 1/8 - 1/4 (0.220 mi.)	AA322	149
Not reported	2300 NORTH AVE	ENE 1/8 - 1/4 (0.220 mi.)	AA323	149
Not reported	1910 N BENTALOU ST	NE 1/8 - 1/4 (0.240 mi.)	AA329	152
Not reported	2006 RUXTON AVE	NE 1/8 - 1/4 (0.240 mi.)	AC330	152
Not reported	1905 BENTALOU	NE 1/8 - 1/4 (0.240 mi.)	AA331	152
Not reported	2010 RUXTON AVE	NE 1/8 - 1/4 (0.244 mi.)	AC350	160
Not reported	1531 BENTALOU ST	SE 1/8 - 1/4 (0.245 mi.)	AE361	164
Not reported	2013 RUXTON AVE	NE 1/8 - 1/4 (0.246 mi.)	AC365	166
Not reported	1521 N BENTALOU ST	SE 1/8 - 1/4 (0.248 mi.)	AE374	169
Not reported	1515 N BENTALOU ST	SE 1/8 - 1/4 (0.250 mi.)	AE375	170
Not reported	1507 N BENTALOU ST	SE 1/4 - 1/2 (0.252 mi.)	AE383	176
Not reported	2043 WHEELER AVE	NNE 1/4 - 1/2 (0.254 mi.)	384	177
Not reported	2022 RUXTON AVE	NE 1/4 - 1/2 (0.256 mi.)	AC386	177
Not reported	2025 RUXTON AVE	NE 1/4 - 1/2 (0.258 mi.)	AC389	179
Not reported	2238 W NORTH AVE	ENE 1/4 - 1/2 (0.261 mi.)	AA392	181
Not reported	2001 BENTALOU ST	NE 1/4 - 1/2 (0.262 mi.)	AC393	181
Not reported	2003 N BENTALOU ST	NE 1/4 - 1/2 (0.264 mi.)	AC399	183
Not reported	2006 N BENTALOU ST	NE 1/4 - 1/2 (0.271 mi.)	AC428	200
Not reported	2009 N BENTALOU ST	NE 1/4 - 1/2 (0.271 mi.)	AC432	201
Not reported	2039 RUXTON AVE	NNE 1/4 - 1/2 (0.272 mi.)	AC434	202
Not reported	2232 WALBROOK AVE	NE 1/4 - 1/2 (0.274 mi.)	AM439	204
Not reported	2245 HERBERT ST	ENE 1/4 - 1/2 (0.274 mi.)	AJ442	206
Not reported	2233 WALBROOK AVE.	NE 1/4 - 1/2 (0.276 mi.)	AM444	207
Not reported	2042 RUXTON AVE	NNE 1/4 - 1/2 (0.276 mi.)	AC445	207
Not reported	2047 RUXTON AVE	NNE 1/4 - 1/2 (0.280 mi.)	AC455	211
Not reported	2023 N BENTALOU ST	NE 1/4 - 1/2 (0.289 mi.)	AC473	218

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<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported	2025 N BENTALOU ST	NE 1/4 - 1/2 (0.291 mi.)	AM482	223
Not reported	2027 N BENTALOU ST	NE 1/4 - 1/2 (0.294 mi.)	AM484	224
Not reported	2029 BENTALOU STREET	NE 1/4 - 1/2 (0.296 mi.)	AM487	225
Not reported	2033 N BENTALOU ST	NE 1/4 - 1/2 (0.301 mi.)	AP495	227
Not reported	2030 N BENTALOU ST	NE 1/4 - 1/2 (0.307 mi.)	AP497	228
Not reported	2039 N BENTALOU ST	NE 1/4 - 1/2 (0.309 mi.)	AP501	230
Not reported	2040 N BENTALOU ST	NE 1/4 - 1/2 (0.319 mi.)	AP515	236
Not reported	2329 WINDSOR AVE	NNE 1/4 - 1/2 (0.323 mi.)	AT520	238
Not reported	2059 N BENTALOU ST	NNE 1/4 - 1/2 (0.328 mi.)	AP534	244
Not reported	2002 SMALLWOOD ST	NE 1/4 - 1/2 (0.329 mi.)	AY536	245
Not reported	2317 WINDSOR AVE	NNE 1/4 - 1/2 (0.336 mi.)	AT554	255
Not reported	2004 N SMALLWOOD ST	NE 1/4 - 1/2 (0.337 mi.)	AY557	256
Not reported	2011 N SMALLWOOD ST	NE 1/4 - 1/2 (0.345 mi.)	AY572	263
Not reported	2013 N SMALLWOOD ST	NE 1/4 - 1/2 (0.345 mi.)	AY578	265
Not reported	2015 N SMALLWOOD ST	NE 1/4 - 1/2 (0.346 mi.)	AY583	269
Not reported	2017 N SMALLWOOD ST	NE 1/4 - 1/2 (0.346 mi.)	AY590	272
Not reported	2019 N SMALLWOOD ST	NE 1/4 - 1/2 (0.347 mi.)	AY595	274
Not reported	2020 N SMALLWOOD ST	NE 1/4 - 1/2 (0.348 mi.)	AY598	275
Not reported	2020 N SMALLWOOD	NE 1/4 - 1/2 (0.348 mi.)	AY599	275
Not reported	2029 N SMALLWOOD ST	NE 1/4 - 1/2 (0.349 mi.)	AY602	276
Not reported	2129 HERBERT ST	ENE 1/4 - 1/2 (0.352 mi.)	AW614	282
Not reported	2100 W NORTH AVE	ENE 1/4 - 1/2 (0.358 mi.)	AW623	286
Not reported	2143 WALBROOK AVE	ENE 1/4 - 1/2 (0.358 mi.)	AY624	286
Not reported	2215 CLIFTON AVE	NE 1/4 - 1/2 (0.360 mi.)	BF626	287
Not reported	2214 CLIFTON AVE	NE 1/4 - 1/2 (0.360 mi.)	BF627	287
Not reported	2303 WINDSOR AVE	NNE 1/4 - 1/2 (0.361 mi.)	628	288
Not reported	2212 CLIFTON AVE	NE 1/4 - 1/2 (0.361 mi.)	BF630	289
Not reported	2210 CLIFTON AVE	NE 1/4 - 1/2 (0.362 mi.)	BF633	290
Not reported	1902 PULASKI ST	ENE 1/4 - 1/2 (0.362 mi.)	AW634	291
Not reported	1902 PULASKI	ENE 1/4 - 1/2 (0.362 mi.)	AW635	291
Not reported	1902 N PULASKI ST	ENE 1/4 - 1/2 (0.362 mi.)	AW636	291
Not reported	2209 CLIFTON AVE	NE 1/4 - 1/2 (0.363 mi.)	BF637	292
Not reported	1905 PULASKI	ENE 1/4 - 1/2 (0.364 mi.)	AW639	292
Not reported	2110 HERBERT ST	ENE 1/4 - 1/2 (0.364 mi.)	AW640	293
Not reported	2130 WALBROOK AVE	ENE 1/4 - 1/2 (0.366 mi.)	BH641	293
Not reported	2106 HERBERT ST	ENE 1/4 - 1/2 (0.367 mi.)	AW642	294
Not reported	2129 WALBROOK AVE	ENE 1/4 - 1/2 (0.368 mi.)	BH654	313
Not reported	1907 N PULASKI	ENE 1/4 - 1/2 (0.368 mi.)	AW655	313
Not reported	2200 CLIFTON	NE 1/4 - 1/2 (0.368 mi.)	BF656	314
Not reported	2104 HERBERT STREE	ENE 1/4 - 1/2 (0.369 mi.)	AW658	314
Not reported	2105 HERBERT ST	ENE 1/4 - 1/2 (0.369 mi.)	AW659	315
Not reported	2127 WALBROOK AVE	ENE 1/4 - 1/2 (0.369 mi.)	BH660	315
Not reported	2126 WALBROOK AVE	ENE 1/4 - 1/2 (0.369 mi.)	BH661	315
Not reported	1906 N PULASKI	ENE 1/4 - 1/2 (0.371 mi.)	AW664	317
Not reported	1910 N PULASKI ST	ENE 1/4 - 1/2 (0.372 mi.)	AW665	317
Not reported	2108 N SMALLWOOD ST	NE 1/4 - 1/2 (0.372 mi.)	BF666	318
Not reported	2107 N SMALLWOOD	NE 1/4 - 1/2 (0.372 mi.)	BF667	318
Not reported	1919 PULASKI ST	ENE 1/4 - 1/2 (0.373 mi.)	BH668	318
Not reported	2120 WALBROOK AVE	ENE 1/4 - 1/2 (0.373 mi.)	BH669	318
Not reported	2119 WALBROOK AVE	ENE 1/4 - 1/2 (0.374 mi.)	BH671	319
Not reported	2114 N SMALLWOOD ST	NE 1/4 - 1/2 (0.375 mi.)	BF672	320
Not reported	2115 WALBROOK AVE	ENE 1/4 - 1/2 (0.377 mi.)	BH673	320
Not reported	2121 N SMALLWOOD ST	NE 1/4 - 1/2 (0.378 mi.)	BF677	322
Not reported	2113 WALBROOK AVE	ENE 1/4 - 1/2 (0.378 mi.)	BH678	322
Not reported	2125 N SMALLWOOD ST	NE 1/4 - 1/2 (0.380 mi.)	BF680	323
Not reported	2109 WALBROOK AVE	ENE 1/4 - 1/2 (0.381 mi.)	BH682	324

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<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported	2106 WALBROOK AVE	ENE 1/4 - 1/2 (0.382 mi.)	BH689	327
Not reported	2128 N SMALLWOOD ST	NE 1/4 - 1/2 (0.382 mi.)	BF690	328
Not reported	2105 WALBROOK AVE	ENE 1/4 - 1/2 (0.384 mi.)	BH700	331
Not reported	2135 N SMALLWOOD ST.	NE 1/4 - 1/2 (0.385 mi.)	BF706	334
Not reported	2000 N PULASKI ST	ENE 1/4 - 1/2 (0.386 mi.)	BH710	336
Not reported	2138 SMALLWOOD ST	NE 1/4 - 1/2 (0.388 mi.)	BF715	338
Not reported	2140 N SMALLWOOD	NE 1/4 - 1/2 (0.389 mi.)	BF716	338
Not reported	2140 N SMALLWOOD RD	NE 1/4 - 1/2 (0.389 mi.)	BF717	339
Not reported	2125 RIDGE HILL AVE	NE 1/4 - 1/2 (0.389 mi.)	BH721	340
Not reported	2003 PULASKI ST	ENE 1/4 - 1/2 (0.391 mi.)	BH727	344
Not reported	2120 RIDGEHILL AVE	NE 1/4 - 1/2 (0.392 mi.)	BH732	346
Not reported	2119 RIDGEHILL	NE 1/4 - 1/2 (0.393 mi.)	BH738	349
Not reported	2112 RIDGEHILL	NE 1/4 - 1/2 (0.397 mi.)	BH740	349
Not reported	2109 RIDGEHILL AVE	NE 1/4 - 1/2 (0.400 mi.)	BH744	351
Not reported	2106 RIDGEHILL AVE	NE 1/4 - 1/2 (0.401 mi.)	BH751	354
Not reported	2107 RIDGEHILL AVE	NE 1/4 - 1/2 (0.401 mi.)	BH752	355
Not reported	2102 RIDGEHILL AVE	NE 1/4 - 1/2 (0.403 mi.)	BH755	356
Not reported	2100 RIDGEHILL AVE	NE 1/4 - 1/2 (0.405 mi.)	BH762	362
Not reported	2008 N PULASKI ST	NE 1/4 - 1/2 (0.405 mi.)	BH763	362
Not reported	2013 N PULASKI ST	NE 1/4 - 1/2 (0.405 mi.)	BH765	363
Not reported	2035 W NORTH AVE	ENE 1/4 - 1/2 (0.405 mi.)	BR766	364
Not reported	2016 N PULASKI ST	NE 1/4 - 1/2 (0.406 mi.)	BH770	366
Not reported	2021 N PULASKI ST	NE 1/4 - 1/2 (0.407 mi.)	BH772	366
Not reported	2022 N PULASKI ST	NE 1/4 - 1/2 (0.407 mi.)	BH773	367
Not reported	2024 N PULASKI ST	NE 1/4 - 1/2 (0.408 mi.)	BH777	368
Not reported	2026 PULASKI ST	NE 1/4 - 1/2 (0.408 mi.)	BH778	369
Not reported	2026 N PULASKI ST	NE 1/4 - 1/2 (0.408 mi.)	BH779	369
Not reported	2030 W NORTH AVE	ENE 1/4 - 1/2 (0.409 mi.)	BR783	371
Not reported	2028 W NORTH AVE	ENE 1/4 - 1/2 (0.411 mi.)	BR784	371
Not reported	2123 CLIFTON AVE	NE 1/4 - 1/2 (0.412 mi.)	BU785	372
Not reported	2121 CLIFTON	NE 1/4 - 1/2 (0.413 mi.)	BU788	373
Not reported	2024 W NORTH AVE	ENE 1/4 - 1/2 (0.414 mi.)	BR790	374
Not reported	2023 W NORTH AVE	ENE 1/4 - 1/2 (0.414 mi.)	BR791	374
Not reported	2119 CLIFTON AVE	NE 1/4 - 1/2 (0.415 mi.)	BU792	375
Not reported	2112 CLIFTON AVE	NE 1/4 - 1/2 (0.418 mi.)	BU801	378
Not reported	2108 CLIFTON AVE.	NE 1/4 - 1/2 (0.421 mi.)	BU809	381
Not reported	2108 CLIFTON AVE	NE 1/4 - 1/2 (0.421 mi.)	BU810	382
Not reported	2106 CLIFTON AVE	NE 1/4 - 1/2 (0.422 mi.)	BU820	385
Not reported	2105 CLIFTON AVE	NE 1/4 - 1/2 (0.423 mi.)	BU826	387
Not reported	2104 CLIFTON AVE	NE 1/4 - 1/2 (0.423 mi.)	BU827	388
Not reported	2103 CLIFTON AVE	NE 1/4 - 1/2 (0.424 mi.)	BU831	389
Not reported	2101 CLIFTON AVE	NE 1/4 - 1/2 (0.425 mi.)	BU834	390
Not reported	2103 N PULASKI ST	NE 1/4 - 1/2 (0.426 mi.)	BU836	391
Not reported	2104 N PULASKI ST	NE 1/4 - 1/2 (0.427 mi.)	BU837	391
Not reported	2109 N PULASKI ST	NE 1/4 - 1/2 (0.429 mi.)	BU849	398
Not reported	2002 W NORTH AVE	ENE 1/4 - 1/2 (0.431 mi.)	BR851	399
Not reported	2034 WALBROOK AVE	ENE 1/4 - 1/2 (0.431 mi.)	BZ852	400
Not reported	2113 N PULASKI ST	NE 1/4 - 1/2 (0.431 mi.)	BU853	400
Not reported	2114 N PULASKI ST	NE 1/4 - 1/2 (0.432 mi.)	BU856	402
Not reported	1901 N PAYSON ST	ENE 1/4 - 1/2 (0.432 mi.)	BR857	402
Not reported	1900 PAYSON ST	ENE 1/4 - 1/2 (0.432 mi.)	BR859	403
Not reported	2116 N PULASKI ST	NE 1/4 - 1/2 (0.433 mi.)	BU868	408
Not reported	2116 N PULASKI ST	NE 1/4 - 1/2 (0.433 mi.)	BU869	408
Not reported	2120 N PULASKI	NE 1/4 - 1/2 (0.435 mi.)	BU891	418
Not reported	2026 WALBROOK AVE	ENE 1/4 - 1/2 (0.436 mi.)	BZ894	419
Not reported	2128 PULASKI ST	NE 1/4 - 1/2 (0.438 mi.)	BU907	425

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Not reported	1907 N PAYSON ST	ENE 1/4 - 1/2 (0.440 mi.)	BR912	427
Not reported	1907 N PAYSON ST	ENE 1/4 - 1/2 (0.440 mi.)	BR913	427
Not reported	2133 N PULASKI ST	NE 1/4 - 1/2 (0.440 mi.)	BU914	428
Not reported	1910 N PAYSON ST	ENE 1/4 - 1/2 (0.443 mi.)	BZ927	434
Not reported	1914 N PAYSON ST	ENE 1/4 - 1/2 (0.443 mi.)	BZ929	435
Not reported	1913 N PAYSON ST	ENE 1/4 - 1/2 (0.443 mi.)	BZ930	435
Not reported	2830 CLIFTON TERR	WNW 1/4 - 1/2 (0.444 mi.)	CA935	438
Not reported	1922 N PAYSON ST	ENE 1/4 - 1/2 (0.444 mi.)	BZ937	438
Not reported	1923 N PAYSON	ENE 1/4 - 1/2 (0.444 mi.)	BZ938	439
Not reported	2015 WALBROOK AVE	ENE 1/4 - 1/2 (0.445 mi.)	BZ942	440
Not reported	2012 WALBROOK AVE	ENE 1/4 - 1/2 (0.446 mi.)	BZ944	441
Not reported	2835 CLIFTON AVE	WNW 1/4 - 1/2 (0.447 mi.)	CA948	442
Not reported	2011 WALBROOK AVE	ENE 1/4 - 1/2 (0.448 mi.)	BZ951	443
Not reported	2007 WALBROOK AVE	ENE 1/4 - 1/2 (0.451 mi.)	BZ958	446
Not reported	2004 WALBROOK AVE	ENE 1/4 - 1/2 (0.452 mi.)	BZ962	448
Not reported	2027 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.453 mi.)	BZ964	449
Not reported	2025 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.454 mi.)	BZ974	456
Not reported	2846 CLIFTON AVE	WNW 1/4 - 1/2 (0.456 mi.)	CA982	459
Not reported	2019 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.458 mi.)	BZ990	462
Not reported	2017 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.460 mi.)	BZ995	464
Not reported	2850 CLIFTON AVE	WNW 1/4 - 1/2 (0.460 mi.)	CA996	464
Not reported	2015 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.461 mi.)	BZ999	465
Not reported	2013 RIDGEHILL	ENE 1/4 - 1/2 (0.463 mi.)	BZ1002	466
Not reported	2012 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.463 mi.)	BZ1003	467
Not reported	2011 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.464 mi.)	BZ1004	467
Not reported	2009 RIDGEHILL	ENE 1/4 - 1/2 (0.465 mi.)	BZ1008	469
Not reported	2001 POPLAR GROVE ST	WNW 1/4 - 1/2 (0.466 mi.)	CL1009	469
Not reported	2007 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.467 mi.)	BZ1013	471
Not reported	2005 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.468 mi.)	BZ1029	478
Not reported	2003 RIDGEHILL	ENE 1/4 - 1/2 (0.469 mi.)	BZ1045	487
Not reported	2000 RIDGEHILL AVE	ENE 1/4 - 1/2 (0.471 mi.)	BZ1052	489
Not reported	2008 N PAYSON ST	ENE 1/4 - 1/2 (0.471 mi.)	BZ1053	490
Not reported	2008 PAYSON ST	ENE 1/4 - 1/2 (0.471 mi.)	BZ1054	490
Not reported	2010 N PAYSON ST	ENE 1/4 - 1/2 (0.471 mi.)	BZ1055	490
Not reported	2103 WINDSOR AVE	NE 1/4 - 1/2 (0.471 mi.)	CS1056	491
Not reported	2027 CLIFTON AVE	NE 1/4 - 1/2 (0.472 mi.)	CT1057	491
Not reported	2201 N PULASKI ST	NE 1/4 - 1/2 (0.472 mi.)	CS1059	492
Not reported	2909 WALBROOK AVE	WNW 1/4 - 1/2 (0.473 mi.)	CL1063	493
Not reported	2908 WALBROOK AVE	WNW 1/4 - 1/2 (0.473 mi.)	CL1064	494
Not reported	2909 WALBROOK	WNW 1/4 - 1/2 (0.473 mi.)	CL1065	496
Not reported	2908 WALLBROOK AVE	WNW 1/4 - 1/2 (0.473 mi.)	CL1066	496
Not reported	2022 CLIFTON AVE	NE 1/4 - 1/2 (0.474 mi.)	CT1070	498
Not reported	2205 N PULASKI ST	NE 1/4 - 1/2 (0.474 mi.)	CS1071	499
Not reported	2211 N PULASKI ST	NE 1/4 - 1/2 (0.477 mi.)	CS1085	504
Not reported	2912 WALBROOK AVE	WNW 1/4 - 1/2 (0.477 mi.)	CL1086	504
Not reported	2213 N PULASKI ST	NE 1/4 - 1/2 (0.478 mi.)	CS1096	507
Not reported	2918 WALBROOK AVE	WNW 1/4 - 1/2 (0.482 mi.)	CL1107	512
Not reported	2223 N PULASKI ST	NE 1/4 - 1/2 (0.483 mi.)	CS1110	513
Not reported	2921 WALBROOK	WNW 1/4 - 1/2 (0.484 mi.)	CL1112	514
Not reported	2225 N PULASKI ST	NE 1/4 - 1/2 (0.485 mi.)	CS1113	514
Not reported	2927 WALBROOK AVE	WNW 1/4 - 1/2 (0.490 mi.)	CL1123	520
Not reported	1956 WALBROOK AVE	ENE 1/4 - 1/2 (0.491 mi.)	CZ1130	523
Not reported	1610 SAINT STEPHENS	WSW 1/4 - 1/2 (0.493 mi.)	DA1135	525
Not reported	1954 WALBROOK AVE	ENE 1/4 - 1/2 (0.493 mi.)	CZ1136	525
Not reported	1604 SAINT STEVENS ST	WSW 1/4 - 1/2 (0.494 mi.)	DA1140	526
Not reported	2911 BAKER ST	WSW 1/4 - 1/2 (0.495 mi.)	DA1143	528

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Not reported	2910 BAKER ST	WSW 1/4 - 1/2 (0.495 mi.)	DA1144	528
Not reported	1950 WALBROOK	ENE 1/4 - 1/2 (0.496 mi.)	CZ1148	529
Not reported	1950 WALBROOK AVE	ENE 1/4 - 1/2 (0.496 mi.)	CZ1149	530
Not reported	2935 WALBROOK AVE	WNW 1/4 - 1/2 (0.497 mi.)	CL1151	531
Not reported	2103 POPLAR GROVE ST	WNW 1/4 - 1/2 (0.499 mi.)	DB1152	531

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported	1733 THOMAS AVE	W 0 - 1/8 (0.024 mi.)	A1	7
Not reported	1717 THOMAS AVE	WSW 0 - 1/8 (0.024 mi.)	A2	7
Not reported	1711 THOMAS AVE	WSW 0 - 1/8 (0.025 mi.)	A3	7
Not reported	1705 THOMAS AVE	WSW 0 - 1/8 (0.026 mi.)	A4	8
Not reported	1705 THOMAS AV	WSW 0 - 1/8 (0.026 mi.)	A5	8
Not reported	1703 THOMAS AVE	WSW 0 - 1/8 (0.026 mi.)	A6	8
Not reported	1730 THOMAS AVE	WSW 0 - 1/8 (0.027 mi.)	A7	8
Not reported	1728 THOMAS AVE	WSW 0 - 1/8 (0.027 mi.)	A8	9
Not reported	1726 THOMAS AVE	SW 0 - 1/8 (0.028 mi.)	A9	9
Not reported	1722 THOMAS AVE	SW 0 - 1/8 (0.029 mi.)	A10	10
Not reported	1716 THOMAS AVE	SW 0 - 1/8 (0.032 mi.)	A11	10
Not reported	1712 THOMAS	SW 0 - 1/8 (0.033 mi.)	A15	11
Not reported	1708 THOMAS AVE	SW 0 - 1/8 (0.035 mi.)	A18	13
Not reported	1661 THOMAS AVE	SW 0 - 1/8 (0.038 mi.)	A22	14
Not reported	1659 THOMAS AVE	SW 0 - 1/8 (0.039 mi.)	A23	15
Not reported	1810 THOMAS AVE	NW 0 - 1/8 (0.043 mi.)	A24	15
Not reported	1651 THOMAS AVE	SSW 0 - 1/8 (0.047 mi.)	A27	16
Not reported	1651 THOMAS	SSW 0 - 1/8 (0.047 mi.)	A28	16
Not reported	1629 THOMAS AVE	SSW 0 - 1/8 (0.078 mi.)	D35	19
Not reported	1650 N WARWICK AVE	SSE 0 - 1/8 (0.079 mi.)	E36	20
Not reported	1642 THOMAS	SSW 0 - 1/8 (0.084 mi.)	D37	20
Not reported	1642 THOMAS AVE	SSW 0 - 1/8 (0.084 mi.)	D38	20
Not reported	1643 N WARWICK AVE	SSE 0 - 1/8 (0.085 mi.)	E40	21
Not reported	1640 THOMAS AVE	SSW 0 - 1/8 (0.085 mi.)	D41	21
Not reported	1623 THOMAS AVE	SSW 0 - 1/8 (0.087 mi.)	D43	22
Not reported	1638 THOMAS AVE	SSW 0 - 1/8 (0.087 mi.)	D44	22
Not reported	1636 N WARWICK AVE	SSE 0 - 1/8 (0.090 mi.)	E49	24
Not reported	1634 THOMAS AVE	SSW 0 - 1/8 (0.090 mi.)	D50	24
Not reported	1619 THOMAS AVE	SSW 0 - 1/8 (0.093 mi.)	D56	27
Not reported	1633 WARWICK AVE	SSE 0 - 1/8 (0.094 mi.)	E57	28
Not reported	1628 THOMAS AVE	SSW 0 - 1/8 (0.096 mi.)	D68	32
Not reported	1629 WARWICK AVE	SSE 0 - 1/8 (0.097 mi.)	E71	33
Not reported	1615 THOMAS AVE	SSW 0 - 1/8 (0.098 mi.)	D79	38
Not reported	1805 WHITMORE AVE	NW 0 - 1/8 (0.100 mi.)	85	41
Not reported	1613 THOMAS AVE	S 0 - 1/8 (0.102 mi.)	D93	44
Not reported	1622 N WARWICK AVE	SSE 0 - 1/8 (0.102 mi.)	E95	45
Not reported	1620 N WARWICK AVE	SSE 0 - 1/8 (0.104 mi.)	E97	46
Not reported	1611 THOMAS AVE	S 0 - 1/8 (0.105 mi.)	D99	47
Not reported	1611 N THOMAS AVE	S 0 - 1/8 (0.105 mi.)	D100	47
Not reported	1617 N WARWIZK AVE	SSE 0 - 1/8 (0.107 mi.)	E102	48
Not reported	1617 N WARWICK AVE	SSE 0 - 1/8 (0.107 mi.)	E103	48
Not reported	1609 THOMAS	S 0 - 1/8 (0.107 mi.)	I104	49
Not reported	1614 N WARWICK AVE	SSE 0 - 1/8 (0.109 mi.)	E120	61
Not reported	1612 THOMAS AVE	S 0 - 1/8 (0.109 mi.)	I121	62
Not reported	1613 N WARWICK	SSE 0 - 1/8 (0.111 mi.)	E123	63
Not reported	1611 N WARWICK AVE	SSE 0 - 1/8 (0.113 mi.)	E125	64
Not reported	1606 THOMAS AVE	S 0 - 1/8 (0.114 mi.)	I126	64
Not reported	1606 THOMAS AVE.	S 0 - 1/8 (0.114 mi.)	I127	64

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Not reported	1606 N WARWICK AVE	SSE 0 - 1/8 (0.116 mi.)	E128	65
Not reported	1604 WARWICK AVE	SSE 0 - 1/8 (0.118 mi.)	E129	65
Not reported	1602 THOMAS AVE	S 0 - 1/8 (0.118 mi.)	I130	65
Not reported	1602 N WARWICK AVE	SSE 0 - 1/8 (0.119 mi.)	E132	66
Not reported	1601 N WARWICK AVE	SSE 0 - 1/8 (0.121 mi.)	E135	68
Not reported	2527 BAKER ST	SSW 0 - 1/8 (0.123 mi.)	I139	69
Not reported	1630 MORELAND AVE	SE 1/8 - 1/4 (0.131 mi.)	K154	78
Not reported	1723 RUXTON AVE	E 1/8 - 1/4 (0.142 mi.)	M157	79
Not reported	1720 RUXTON AVE	E 1/8 - 1/4 (0.142 mi.)	M158	79
Not reported	1704 RUXTON AVE	E 1/8 - 1/4 (0.143 mi.)	M161	80
Not reported	1700 RUXTON AVE	E 1/8 - 1/4 (0.144 mi.)	M162	80
Not reported	2412 BAKER ST	SE 1/8 - 1/4 (0.146 mi.)	K166	82
Not reported	2411 BAKER ST	SE 1/8 - 1/4 (0.147 mi.)	K171	84
Not reported	1606 MORELAND AVE	SE 1/8 - 1/4 (0.147 mi.)	K172	84
Not reported	2407 BAKER ST	SE 1/8 - 1/4 (0.148 mi.)	K185	91
Not reported	1602 MORELAND AVE	SE 1/8 - 1/4 (0.150 mi.)	K186	92
Not reported	2401 BAKER ST	SE 1/8 - 1/4 (0.151 mi.)	K187	92
Not reported	2660 PRESBURY ST	WSW 1/8 - 1/4 (0.158 mi.)	P189	93
Not reported	1572 MORELAND AVE	SE 1/8 - 1/4 (0.159 mi.)	K191	94
Not reported	1554 MORELAND AVE	SE 1/8 - 1/4 (0.165 mi.)	R194	95
Not reported	1536 MORELAND AVE	SE 1/8 - 1/4 (0.170 mi.)	R198	97
Not reported	1534 MORELAND AVE	SE 1/8 - 1/4 (0.171 mi.)	R199	97
Not reported	1526 MORELAND AVE	SE 1/8 - 1/4 (0.173 mi.)	R205	100
Not reported	1522 MORELAND AVE	SE 1/8 - 1/4 (0.175 mi.)	R207	100
Not reported	1518 MORELAND AVE	SE 1/8 - 1/4 (0.176 mi.)	R210	101
Not reported	1719 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P216	104
Not reported	1717 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P217	104
Not reported	1705 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P218	105
Not reported	1715 BRADDISH	W 1/8 - 1/4 (0.177 mi.)	P219	105
Not reported	1731 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P220	106
Not reported	1713 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P221	106
Not reported	1703 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P222	106
Not reported	1727 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P223	106
Not reported	1723 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P224	107
Not reported	1736 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P226	109
Not reported	1730 N BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P227	109
Not reported	1724 BRADDISH AVE	W 1/8 - 1/4 (0.177 mi.)	P228	110
Not reported	1724 BRADDISH	W 1/8 - 1/4 (0.177 mi.)	P229	110
Not reported	1722 BRADDISH	W 1/8 - 1/4 (0.178 mi.)	P230	111
Not reported	1722 BRADDISH AVE	W 1/8 - 1/4 (0.178 mi.)	P231	111
Not reported	1718 BRADDISH	W 1/8 - 1/4 (0.178 mi.)	P232	111
Not reported	1712 BRADDISH	W 1/8 - 1/4 (0.178 mi.)	P234	112
Not reported	1704 BRADDISH AVE	WSW 1/8 - 1/4 (0.179 mi.)	P236	113
Not reported	2700 PRESBURY ST	WSW 1/8 - 1/4 (0.179 mi.)	P238	114
Not reported	1506 MORELAND AVE	SE 1/8 - 1/4 (0.180 mi.)	R239	114
Not reported	1802 BRADDISH AVE	W 1/8 - 1/4 (0.181 mi.)	U241	115
Not reported	1803 BRADDISH AVE	W 1/8 - 1/4 (0.181 mi.)	U242	115
Not reported	2702 PRESBURY ST	WSW 1/8 - 1/4 (0.181 mi.)	P243	115
Not reported	2702 PRESBURY ST	WSW 1/8 - 1/4 (0.181 mi.)	P244	115
Not reported	2702 PRESBURY ST	WSW 1/8 - 1/4 (0.181 mi.)	P245	116
Not reported	1807 BRADDISH	W 1/8 - 1/4 (0.181 mi.)	U246	116
Not reported	1809 BRADDISH AVE	W 1/8 - 1/4 (0.181 mi.)	U247	117
Not reported	1808 BRADDISH AVE	W 1/8 - 1/4 (0.181 mi.)	U248	117
Not reported	1811 BRADDISH AVE	W 1/8 - 1/4 (0.182 mi.)	U249	117
Not reported	1812 BRADDISH AVE	W 1/8 - 1/4 (0.182 mi.)	U250	119
Not reported	2705 PRESBURY	WSW 1/8 - 1/4 (0.182 mi.)	P251	119

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Not reported	2704 PRESBURY ST	WSW 1/8 - 1/4 (0.182 mi.)	P252	119
Not reported	1816 BRADDISH AVE	W 1/8 - 1/4 (0.182 mi.)	U253	120
Not reported	2705 WESTWOOD AVE	W 1/8 - 1/4 (0.183 mi.)	U255	120
Not reported	2707 PRESBURY ST	WSW 1/8 - 1/4 (0.183 mi.)	P257	121
Not reported	2707 WESTWOOD AVE	W 1/8 - 1/4 (0.184 mi.)	U260	122
Not reported	2707 WESTWOOD AVE	W 1/8 - 1/4 (0.184 mi.)	U261	123
Not reported	2709 PRESBURY ST	WSW 1/8 - 1/4 (0.185 mi.)	P262	123
Not reported	2713 PRESBURY ST.	WSW 1/8 - 1/4 (0.187 mi.)	P263	123
Not reported	2713 PRESBURY ST	WSW 1/8 - 1/4 (0.187 mi.)	P264	124
Not reported	2660 W NORTH AVE	WNW 1/8 - 1/4 (0.188 mi.)	Q265	124
Not reported	2719 PRESBURY AVE	WSW 1/8 - 1/4 (0.191 mi.)	P271	128
Not reported	2719 PRESBURY ST	WSW 1/8 - 1/4 (0.191 mi.)	P272	128
Not reported	2721 PRESBURY ST	WSW 1/8 - 1/4 (0.193 mi.)	P273	129
Not reported	2721 PRESBURY ST	WSW 1/8 - 1/4 (0.193 mi.)	P274	129
Not reported	1729 N BENTALOU ST	E 1/8 - 1/4 (0.195 mi.)	V275	129
Not reported	1726 N BENTALOU ST	E 1/8 - 1/4 (0.195 mi.)	V276	130
Not reported	1710 BENTALOU ST	E 1/8 - 1/4 (0.195 mi.)	V277	130
Not reported	1706 N BENTALOU ST	E 1/8 - 1/4 (0.196 mi.)	V279	131
Not reported	1705 N BENTALOU ST	E 1/8 - 1/4 (0.196 mi.)	V280	132
Not reported	1703 N BENTALOU ST	E 1/8 - 1/4 (0.196 mi.)	V281	132
Not reported	1638 BRADDISH AVE	WSW 1/8 - 1/4 (0.196 mi.)	W282	133
Not reported	1803 N BENTALOU ST	ENE 1/8 - 1/4 (0.197 mi.)	V283	133
Not reported	2727 PRESBURY ST	WSW 1/8 - 1/4 (0.197 mi.)	P284	133
Not reported	1806 N BENTALOU ST	ENE 1/8 - 1/4 (0.197 mi.)	V285	134
Not reported	1806 BENTALOU ST	ENE 1/8 - 1/4 (0.197 mi.)	V286	134
Not reported	1805 N BENTALOU	ENE 1/8 - 1/4 (0.197 mi.)	V287	134
Not reported	2729 PRESBURY ST	WSW 1/8 - 1/4 (0.198 mi.)	P289	135
Not reported	1811 N BENTALOU ST	ENE 1/8 - 1/4 (0.199 mi.)	X290	136
Not reported	1820 N BENTALOU ST	ENE 1/8 - 1/4 (0.199 mi.)	X291	136
Not reported	2731 PRESBURY ST	WSW 1/8 - 1/4 (0.199 mi.)	P292	136
Not reported	2733 PRESBURY ST	WSW 1/8 - 1/4 (0.201 mi.)	P293	137
Not reported	1819 BENTALOU ST N	ENE 1/8 - 1/4 (0.201 mi.)	X294	137
Not reported	1626 BRADDISH AVE	WSW 1/8 - 1/4 (0.201 mi.)	W295	137
Not reported	1624 BRADDISH ST	WSW 1/8 - 1/4 (0.202 mi.)	W296	138
Not reported	2737 PRESBURY ST.	WSW 1/8 - 1/4 (0.203 mi.)	P298	138
Not reported	2737 PRESBURY ST	WSW 1/8 - 1/4 (0.203 mi.)	P299	139
Not reported	2739 PRESBURY	WSW 1/8 - 1/4 (0.205 mi.)	P301	139
Not reported	1902 BRADDISH AVE	WNW 1/8 - 1/4 (0.207 mi.)	Y302	140
Not reported	1644 N BENTALOU ST	ESE 1/8 - 1/4 (0.209 mi.)	Z303	140
Not reported	1909 BRADDISH AVE	WNW 1/8 - 1/4 (0.210 mi.)	Y304	141
Not reported	2747 WESTWOOD AVE	W 1/8 - 1/4 (0.211 mi.)	U305	141
Not reported	1911 BRADDISH AVE	WNW 1/8 - 1/4 (0.211 mi.)	Y306	142
Not reported	1913 BRADDISH AVE	WNW 1/8 - 1/4 (0.212 mi.)	Y307	142
Not reported	1635 BENTALOU	ESE 1/8 - 1/4 (0.213 mi.)	Z308	142
Not reported	1633 BENTALOU ST	ESE 1/8 - 1/4 (0.214 mi.)	Z313	144
Not reported	2703 BAKER ST	SW 1/8 - 1/4 (0.217 mi.)	W319	148
Not reported	2706 BAKER ST	SW 1/8 - 1/4 (0.222 mi.)	W324	150
Not reported	2713 W NORTH AVE	WNW 1/8 - 1/4 (0.224 mi.)	Y325	150
Not reported	2712 W NORTH AVE	WNW 1/8 - 1/4 (0.228 mi.)	Y327	151
Not reported	2719 W NORTH AVE	WNW 1/8 - 1/4 (0.234 mi.)	Y328	151
Not reported	1705 ASHBURTON	W 1/8 - 1/4 (0.242 mi.)	AD332	153
Not reported	1705 N ASHBURTON ST	W 1/8 - 1/4 (0.242 mi.)	AD333	153
Not reported	1705 ASHBURTON ST	W 1/8 - 1/4 (0.242 mi.)	AD334	153
Not reported	1729 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD337	155
Not reported	1734 ASHBURTON AVE	W 1/8 - 1/4 (0.243 mi.)	AD338	155
Not reported	1727 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD339	155

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Not reported	1725 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD340	156
Not reported	1717 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD341	156
Not reported	1713 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD342	157
Not reported	1712 ASHBURTON	W 1/8 - 1/4 (0.243 mi.)	AD343	157
Not reported	1710 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD344	157
Not reported	2720 BAKER ST	WSW 1/8 - 1/4 (0.243 mi.)	W345	158
Not reported	1637 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD346	158
Not reported	1644 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD347	159
Not reported	1634 ASHBURTON	W 1/8 - 1/4 (0.243 mi.)	AD348	159
Not reported	1629 ASHBURTON ST	W 1/8 - 1/4 (0.243 mi.)	AD349	160
Not reported	1623 ASHBURTON ST	W 1/8 - 1/4 (0.244 mi.)	AD351	160
Not reported	1618 ASHBURTON ST.	W 1/8 - 1/4 (0.244 mi.)	AD352	161
Not reported	1619 ASHBURTON ST	W 1/8 - 1/4 (0.244 mi.)	AD353	161
Not reported	1610 ASHBURTON	W 1/8 - 1/4 (0.244 mi.)	AD354	161
Not reported	1614 ASHBURTON AVE	W 1/8 - 1/4 (0.244 mi.)	AD355	161
Not reported	1614 ASHBURTON ST	W 1/8 - 1/4 (0.244 mi.)	AD356	162
Not reported	1615 ASHBURTON ST	W 1/8 - 1/4 (0.244 mi.)	AD357	163
Not reported	1602 ASHBURTON ST	W 1/8 - 1/4 (0.244 mi.)	AD358	163
Not reported	1800 ASHBURTON ST	W 1/8 - 1/4 (0.245 mi.)	AD359	163
Not reported	1802 ASHBURTON ST	W 1/8 - 1/4 (0.245 mi.)	AD360	164
Not reported	1803 ASHBURTON ST	W 1/8 - 1/4 (0.245 mi.)	AD362	164
Not reported	1808 ASHBURTON ST	W 1/8 - 1/4 (0.245 mi.)	AD363	165
Not reported	1805 ASHBURTON ST	W 1/8 - 1/4 (0.245 mi.)	AD364	165
Not reported	2722 BAKER ST	WSW 1/8 - 1/4 (0.246 mi.)	W366	166
Not reported	1814 ASHBURTON AVE	W 1/8 - 1/4 (0.246 mi.)	AD367	167
Not reported	1811 ASHBURTON ST	W 1/8 - 1/4 (0.246 mi.)	AD368	167
Not reported	1811 ASHBURTON ST	W 1/8 - 1/4 (0.246 mi.)	AD369	168
Not reported	1817 ASHBURTON ST	W 1/8 - 1/4 (0.247 mi.)	AD370	168
Not reported	1824 ASHBURTON STREE	W 1/8 - 1/4 (0.247 mi.)	AD371	168
Not reported	2003 BRADDISH AVE	NW 1/8 - 1/4 (0.247 mi.)	AF372	168
Not reported	2002 BRADDISH AVE	NW 1/8 - 1/4 (0.247 mi.)	AF373	169
Not reported	2006 BRADDISH AVE	NW 1/8 - 1/4 (0.250 mi.)	AF376	171
Not reported	2007 BRADDISH AVE	NW 1/8 - 1/4 (0.250 mi.)	AF377	171
Not reported	2009 BRADDISH AVE	NW 1/4 - 1/2 (0.251 mi.)	AF382	176
Not reported	2015 BRADDISH AVE	NW 1/4 - 1/2 (0.255 mi.)	AF385	177
Not reported	2017 BRADDISH	NW 1/4 - 1/2 (0.256 mi.)	AF387	178
Not reported	2019 BRADDISH AVE	NW 1/4 - 1/2 (0.257 mi.)	AF388	178
Not reported	2725 BAKER ST	WSW 1/4 - 1/2 (0.258 mi.)	AG390	179
Not reported	2020 BRADDISH AVE	NW 1/4 - 1/2 (0.259 mi.)	AF391	180
Not reported	2027 BRADDISH AVE	NW 1/4 - 1/2 (0.262 mi.)	AF395	182
Not reported	2210 PRESBURY ST	E 1/4 - 1/2 (0.263 mi.)	AI396	182
Not reported	2734 BAKER ST	WSW 1/4 - 1/2 (0.264 mi.)	AG397	183
Not reported	2029 BRADDISH AVE	NW 1/4 - 1/2 (0.264 mi.)	AF398	183
Not reported	2208 PRESBURY ST	E 1/4 - 1/2 (0.265 mi.)	AI400	184
Not reported	2208 PRESBURY ST	E 1/4 - 1/2 (0.265 mi.)	AI401	184
Not reported	2232 W NORTH AVE	ENE 1/4 - 1/2 (0.266 mi.)	AJ407	188
Not reported	2729 BAKER ST	WSW 1/4 - 1/2 (0.266 mi.)	AG408	188
Not reported	2034 BRADDISH AVE	NW 1/4 - 1/2 (0.268 mi.)	AF409	189
Not reported	1606 N ASHBURTON ST	WSW 1/4 - 1/2 (0.268 mi.)	AG410	189
Not reported	1736 N SMALLWOOD ST	E 1/4 - 1/2 (0.269 mi.)	AI411	189
Not reported	1738 N SMALLWOOD	E 1/4 - 1/2 (0.269 mi.)	AI412	190
Not reported	1738 SMALLWOOD ST	E 1/4 - 1/2 (0.269 mi.)	AI413	190
Not reported	1738 N SMALLWOOD ST	E 1/4 - 1/2 (0.269 mi.)	AI414	190
Not reported	1723 N SMALLWOOD ST	E 1/4 - 1/2 (0.269 mi.)	AI415	192
Not reported	1721 N SMALLWOOD	E 1/4 - 1/2 (0.269 mi.)	AI416	192
Not reported	1710 N SMALLWOOD ST	E 1/4 - 1/2 (0.270 mi.)	AI423	196

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Not reported	1708 N SMALLWOOD ST	E 1/4 - 1/2 (0.270 mi.)	AI424	197
Not reported	2731 BAKER ST	WSW 1/4 - 1/2 (0.270 mi.)	AG425	198
Not reported	1706 N SMALLWOOD ST	E 1/4 - 1/2 (0.270 mi.)	AI426	198
Not reported	1703 N SMALLWOOD ST	E 1/4 - 1/2 (0.271 mi.)	AI427	199
Not reported	1701 N SMALLWOOD ST	E 1/4 - 1/2 (0.271 mi.)	AI429	200
Not reported	1805 N SMALLWOOD ST	E 1/4 - 1/2 (0.271 mi.)	AK431	201
Not reported	1808 N SMALLWOOD ST	E 1/4 - 1/2 (0.272 mi.)	AK433	202
Not reported	2213 BAKER ST	ESE 1/4 - 1/2 (0.272 mi.)	AL435	203
Not reported	1817 N SMALLWOOD ST	ENE 1/4 - 1/2 (0.273 mi.)	AK436	203
Not reported	1820 SMALLWOOD ST	ENE 1/4 - 1/2 (0.273 mi.)	AK437	204
Not reported	2220 W NORTH AVE	ENE 1/4 - 1/2 (0.274 mi.)	AJ440	205
Not reported	1504 BRADDISH AVE	SW 1/4 - 1/2 (0.274 mi.)	441	205
Not reported	2210 BAKER ST	ESE 1/4 - 1/2 (0.275 mi.)	AL443	206
Not reported	2749 W NORTH AVE	WNW 1/4 - 1/2 (0.278 mi.)	AH449	209
Not reported	2214 W NORTH AVE	ENE 1/4 - 1/2 (0.278 mi.)	AJ450	209
Not reported	2209 BAKER ST	ESE 1/4 - 1/2 (0.279 mi.)	AL451	209
Not reported	1648 SMALLWOOD ST	ESE 1/4 - 1/2 (0.279 mi.)	AI452	210
Not reported	1646 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.280 mi.)	AI453	210
Not reported	2209 W NORTH AVE	ENE 1/4 - 1/2 (0.280 mi.)	AJ454	211
Not reported	2744 BAKER ST	WSW 1/4 - 1/2 (0.282 mi.)	AG456	211
Not reported	2744 BAKER ST	WSW 1/4 - 1/2 (0.282 mi.)	AG457	211
Not reported	1634 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.283 mi.)	AL459	212
Not reported	1632 SMALLWOOD ST	ESE 1/4 - 1/2 (0.284 mi.)	AL460	213
Not reported	1628 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.285 mi.)	AL461	213
Not reported	2204 BAKER ST	ESE 1/4 - 1/2 (0.286 mi.)	AL465	215
Not reported	1621 N SMALLWOOD	ESE 1/4 - 1/2 (0.286 mi.)	AL466	215
Not reported	1623 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.286 mi.)	AL467	216
Not reported	2202 W NORTH AVE	ENE 1/4 - 1/2 (0.287 mi.)	AJ468	216
Not reported	1618 N SMALLWOOD	ESE 1/4 - 1/2 (0.288 mi.)	AL469	217
Not reported	2297 PRESSTMAN ST	SE 1/4 - 1/2 (0.288 mi.)	AN470	217
Not reported	2200 W NORTH AVE	ENE 1/4 - 1/2 (0.288 mi.)	AJ471	217
Not reported	2200 BAKER ST	ESE 1/4 - 1/2 (0.294 mi.)	AL483	223
Not reported	2749 BAKER ST	WSW 1/4 - 1/2 (0.298 mi.)	AG489	225
Not reported	2765 W NORTH AVE	WNW 1/4 - 1/2 (0.300 mi.)	AH494	227
Not reported	1545 SMALLWOOD ST	ESE 1/4 - 1/2 (0.308 mi.)	AL498	228
Not reported	1545 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.308 mi.)	AL499	229
Not reported	1543 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.309 mi.)	AL500	229
Not reported	1703 N DUKELAND ST	W 1/4 - 1/2 (0.309 mi.)	AQ502	230
Not reported	2801 PRESBURY ST	W 1/4 - 1/2 (0.309 mi.)	AQ503	231
Not reported	2800 PRESBURY ST	W 1/4 - 1/2 (0.309 mi.)	AQ504	231
Not reported	1707 N DUKELAND ST	W 1/4 - 1/2 (0.310 mi.)	AQ505	232
Not reported	1713 N DUKELAND ST	W 1/4 - 1/2 (0.310 mi.)	AQ506	232
Not reported	1535 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.311 mi.)	AL507	232
Not reported	1531 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.313 mi.)	AL508	233
Not reported	1635 DUKELAND ST	WSW 1/4 - 1/2 (0.313 mi.)	AR509	233
Not reported	1728 N DUKELAND ST	W 1/4 - 1/2 (0.314 mi.)	AQ510	233
Not reported	1732 N DUKELAND ST	W 1/4 - 1/2 (0.314 mi.)	AQ511	234
Not reported	1730 N DUKELAND ST	W 1/4 - 1/2 (0.314 mi.)	AQ512	235
Not reported	2253 PRESSTMAN ST	SE 1/4 - 1/2 (0.315 mi.)	AN513	235
Not reported	2802 PRESBURY ST	W 1/4 - 1/2 (0.317 mi.)	AQ514	236
Not reported	2761 BAKER ST	WSW 1/4 - 1/2 (0.319 mi.)	AR516	236
Not reported	1801 N DUKELAND ST	W 1/4 - 1/2 (0.320 mi.)	AS517	237
Not reported	1805 N DUKELAND ST	W 1/4 - 1/2 (0.320 mi.)	AS518	237
Not reported	1809 N DUKELAND ST	W 1/4 - 1/2 (0.321 mi.)	AS519	238
Not reported	2780 W NORTH AVE	WNW 1/4 - 1/2 (0.325 mi.)	AU523	239
Not reported	2769 BAKER ST	WSW 1/4 - 1/2 (0.326 mi.)	AR524	239

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Not reported	1506 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.326 mi.)	AV525	240
Not reported	1814 N DUKELAND ST	W 1/4 - 1/2 (0.326 mi.)	AS526	240
Not reported	1814 N DUKELAND	W 1/4 - 1/2 (0.326 mi.)	AS527	240
Not reported	1814 N DUKELAND STREE	W 1/4 - 1/2 (0.326 mi.)	AS528	241
Not reported	2124 PRESBURY ST	E 1/4 - 1/2 (0.328 mi.)	AX531	242
Not reported	2782 W NORTH AVE	WNW 1/4 - 1/2 (0.328 mi.)	AU535	245
Not reported	2121 PRESBURY STREE	E 1/4 - 1/2 (0.331 mi.)	AX537	245
Not reported	2120 PRESBURY ST	E 1/4 - 1/2 (0.331 mi.)	AX538	246
Not reported	2120 PRESBURY STREE	E 1/4 - 1/2 (0.331 mi.)	AX539	246
Not reported	2132 BRADDISH AVE	NW 1/4 - 1/2 (0.331 mi.)	AZ541	247
Not reported	1504 N SMALLWOOD ST	ESE 1/4 - 1/2 (0.331 mi.)	AV542	247
Not reported	2775 BAKER ST	WSW 1/4 - 1/2 (0.332 mi.)	AR543	248
Not reported	2117 PRESBURY ST	E 1/4 - 1/2 (0.334 mi.)	AX544	249
Not reported	2214 PRESSTMAN	SE 1/4 - 1/2 (0.334 mi.)	AV548	251
Not reported	2214 PRESSTMAN ST	SE 1/4 - 1/2 (0.334 mi.)	AV549	251
Not reported	2113 WESTWOOD AVE	E 1/4 - 1/2 (0.336 mi.)	BB556	256
Not reported	2208 PRESSTMAN ST	SE 1/4 - 1/2 (0.338 mi.)	AV558	257
Not reported	2206 PRESSTMAN	SE 1/4 - 1/2 (0.339 mi.)	AV559	257
Not reported	2808 PRESBURY	W 1/4 - 1/2 (0.340 mi.)	AQ560	258
Not reported	2107 WESTWOOD	E 1/4 - 1/2 (0.341 mi.)	BB561	258
Not reported	2792 W NORTH AVE	WNW 1/4 - 1/2 (0.341 mi.)	AU562	259
Not reported	2202 PRESTMON ST	SE 1/4 - 1/2 (0.342 mi.)	AV563	259
Not reported	2107 PRESBOY ST	E 1/4 - 1/2 (0.342 mi.)	AX564	259
Not reported	2103 WESTWOOD AVE	E 1/4 - 1/2 (0.344 mi.)	BB569	261
Not reported	2110 RUPP ST	E 1/4 - 1/2 (0.344 mi.)	AX570	262
Not reported	2110 RUPP AVE	E 1/4 - 1/2 (0.344 mi.)	AX571	263
Not reported	1728 N PULASKI ST	E 1/4 - 1/2 (0.345 mi.)	AX573	263
Not reported	1730 N PULASKI ST	E 1/4 - 1/2 (0.345 mi.)	AX574	264
Not reported	1731 N PULASKI ST	E 1/4 - 1/2 (0.345 mi.)	AX575	264
Not reported	1734 PULASKI ST	E 1/4 - 1/2 (0.345 mi.)	AX576	264
Not reported	1724 N PULASKI ST	E 1/4 - 1/2 (0.345 mi.)	AX577	265
Not reported	1717 N PULASKI ST	E 1/4 - 1/2 (0.345 mi.)	AX580	267
Not reported	1713 N PULASKI ST	E 1/4 - 1/2 (0.345 mi.)	AX581	268
Not reported	1713 N PULASKI ST	E 1/4 - 1/2 (0.345 mi.)	AX582	269
Not reported	1703 N PULASKI ST	E 1/4 - 1/2 (0.346 mi.)	AX585	270
Not reported	1805 N PULASKI ST	E 1/4 - 1/2 (0.346 mi.)	BB586	271
Not reported	1701 N PULASKI ST	E 1/4 - 1/2 (0.346 mi.)	AX587	271
Not reported	2100 PRESBURY ST	E 1/4 - 1/2 (0.346 mi.)	AX588	272
Not reported	2106 RUPP ST	E 1/4 - 1/2 (0.346 mi.)	AX589	272
Not reported	1806 N PULASKI	E 1/4 - 1/2 (0.346 mi.)	BB591	273
Not reported	1807 N PULASKI ST	E 1/4 - 1/2 (0.346 mi.)	BB592	273
Not reported	1809 N PULASKI ST	E 1/4 - 1/2 (0.346 mi.)	BB593	273
Not reported	1812 N PULASKI ST	E 1/4 - 1/2 (0.346 mi.)	BB594	274
Not reported	1815 N PULASKI	E 1/4 - 1/2 (0.347 mi.)	BB596	274
Not reported	2796 1/2 W NORTH AVE	WNW 1/4 - 1/2 (0.347 mi.)	AU597	275
Not reported	1900 N DUKELAND ST	WNW 1/4 - 1/2 (0.349 mi.)	AU603	277
Not reported	1901 N DUKELAND ST	WNW 1/4 - 1/2 (0.349 mi.)	AU606	278
Not reported	1901 DUKELAND ST	WNW 1/4 - 1/2 (0.349 mi.)	AU607	278
Not reported	1900 DUKELAND AVE	WNW 1/4 - 1/2 (0.349 mi.)	AU608	279
Not reported	2105 ASHBURTON ST	NW 1/4 - 1/2 (0.350 mi.)	BD611	281
Not reported	2104 ASHBURTON	NW 1/4 - 1/2 (0.350 mi.)	BD612	281
Not reported	1905 N DUKELAND ST	WNW 1/4 - 1/2 (0.351 mi.)	AU613	282
Not reported	1907 N DUKELAND	WNW 1/4 - 1/2 (0.352 mi.)	AU615	283
Not reported	1909 N DUKELAND ST	WNW 1/4 - 1/2 (0.353 mi.)	AU617	283
Not reported	1610 N PULASKI ST	E 1/4 - 1/2 (0.354 mi.)	BE619	284
Not reported	2112 BAKER ST	ESE 1/4 - 1/2 (0.355 mi.)	BE620	284

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Not reported	2115 ASHBURTON ST	NW 1/4 - 1/2 (0.355 mi.)	BD621	285
Not reported	1915 N DUKELAND ST	WNW 1/4 - 1/2 (0.356 mi.)	AU622	285
Not reported	2123 ASHBURTON	NW 1/4 - 1/2 (0.360 mi.)	BD625	287
Not reported	2125 ASHBURTON ST	NW 1/4 - 1/2 (0.361 mi.)	BD629	289
Not reported	1602 PULASKI ST	ESE 1/4 - 1/2 (0.362 mi.)	BE631	290
Not reported	2803 BAKER ST	WSW 1/4 - 1/2 (0.362 mi.)	AR632	290
Not reported	2814 PRESBURY	W 1/4 - 1/2 (0.363 mi.)	BG638	292
Not reported	2137 ASHBURTON ST	NW 1/4 - 1/2 (0.368 mi.)	BD657	314
Not reported	1312 N BENTALOU STREE	SE 1/4 - 1/2 (0.371 mi.)	BA662	316
Not reported	2201 BRADDISH AVE	NNW 1/4 - 1/2 (0.373 mi.)	AZ670	319
Not reported	1541 N PULASKI ST	ESE 1/4 - 1/2 (0.377 mi.)	BJ674	321
Not reported	1541 N PULASKI ST	ESE 1/4 - 1/2 (0.377 mi.)	BJ675	321
Not reported	2142 PRESSTMAN ST	ESE 1/4 - 1/2 (0.377 mi.)	AV676	322
Not reported	2804 BRIGHTON ST	WSW 1/4 - 1/2 (0.380 mi.)	BK679	322
Not reported	1529 N PULASKI ST	ESE 1/4 - 1/2 (0.381 mi.)	BJ681	324
Not reported	2801 WALBROOK AVE	WNW 1/4 - 1/2 (0.381 mi.)	BL683	325
Not reported	2136 PRESSTMAN ST	ESE 1/4 - 1/2 (0.381 mi.)	BM684	325
Not reported	1525 N PULASKI ST	ESE 1/4 - 1/2 (0.382 mi.)	BJ685	326
Not reported	1819 GERTRUDE ST	WSW 1/4 - 1/2 (0.381 mi.)	BG686	326
Not reported	1817 GERTRUDE STREE	WSW 1/4 - 1/2 (0.382 mi.)	BG687	327
Not reported	1815 GERTRUDE ST	WSW 1/4 - 1/2 (0.382 mi.)	BG688	327
Not reported	1813 GERTRUDE ST	WSW 1/4 - 1/2 (0.382 mi.)	BG691	329
Not reported	1809 GERTRUDE ST	WSW 1/4 - 1/2 (0.382 mi.)	BG692	329
Not reported	1803 GERTRUDE ST	WSW 1/4 - 1/2 (0.382 mi.)	BG693	329
Not reported	1805 GERTRUDE ST	WSW 1/4 - 1/2 (0.383 mi.)	BG694	330
Not reported	1801 GERTRUDE ST	WSW 1/4 - 1/2 (0.383 mi.)	BG695	330
Not reported	2810 BAKER ST	WSW 1/4 - 1/2 (0.383 mi.)	BN696	330
Not reported	2831 PRESBURY	W 1/4 - 1/2 (0.383 mi.)	BG697	331
Not reported	2006 N DUKELAND ST	WNW 1/4 - 1/2 (0.383 mi.)	BL699	331
Not reported	1508 N PULASKI	ESE 1/4 - 1/2 (0.384 mi.)	BJ701	332
Not reported	1504 N PULASKI ST	ESE 1/4 - 1/2 (0.385 mi.)	BJ702	332
Not reported	2828 PRESBURY ST	W 1/4 - 1/2 (0.384 mi.)	BG703	333
Not reported	1502 N PULASKI ST	ESE 1/4 - 1/2 (0.385 mi.)	BJ704	334
Not reported	2012 N DUKELAND ST	WNW 1/4 - 1/2 (0.385 mi.)	BL705	334
Not reported	2219 BRADDISH AVE	NNW 1/4 - 1/2 (0.386 mi.)	707	335
Not reported	2014 N DUKELAND ST	WNW 1/4 - 1/2 (0.386 mi.)	BL708	335
Not reported	2806 WALBROOK AVE	WNW 1/4 - 1/2 (0.386 mi.)	BL709	335
Not reported	2843 NORTH AVE	WNW 1/4 - 1/2 (0.387 mi.)	BO712	337
Not reported	2016 N DUKELAND ST	WNW 1/4 - 1/2 (0.387 mi.)	BL713	337
Not reported	2840 W NORTH AVE	WNW 1/4 - 1/2 (0.388 mi.)	BO714	338
Not reported	2815 BRIGHTON ST	WSW 1/4 - 1/2 (0.389 mi.)	BK718	339
Not reported	2815 BRIGHTON ST	WSW 1/4 - 1/2 (0.389 mi.)	BK719	340
Not reported	2815 BRIGHTON AVE	WSW 1/4 - 1/2 (0.389 mi.)	BK720	340
Not reported	2842 W NORTH AVE	WNW 1/4 - 1/2 (0.389 mi.)	BO722	341
Not reported	2810 WALBROOK AVE	WNW 1/4 - 1/2 (0.389 mi.)	BL723	341
Not reported	2719 CLIFTON AVE	NW 1/4 - 1/2 (0.391 mi.)	BP728	345
Not reported	2029 N DUKELAND ST	WNW 1/4 - 1/2 (0.391 mi.)	BL729	345
Not reported	1715 GERTRUDE ST	WSW 1/4 - 1/2 (0.391 mi.)	BN730	345
Not reported	1711 GERTRUDE ST	WSW 1/4 - 1/2 (0.392 mi.)	BN731	346
Not reported	1706 GERTRUDE ST	WSW 1/4 - 1/2 (0.392 mi.)	BN733	347
Not reported	1707 GERTRUDE ST	WSW 1/4 - 1/2 (0.392 mi.)	BN734	347
Not reported	2819 BRIGHTON ST	WSW 1/4 - 1/2 (0.392 mi.)	BK735	347
Not reported	1705 GERTRUDE ST	WSW 1/4 - 1/2 (0.392 mi.)	BN736	348
Not reported	2817 BAKER ST	WSW 1/4 - 1/2 (0.393 mi.)	BN737	348
Not reported	2823 BRIGHTON ST	WSW 1/4 - 1/2 (0.395 mi.)	BK739	349
Not reported	2823 BAKER ST	WSW 1/4 - 1/2 (0.397 mi.)	BN741	350

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Not reported	2824 BRIGHTON ST	WSW 1/4 - 1/2 (0.397 mi.)	BK742	350
Not reported	1245 N BENTALOU ST	SSE 1/4 - 1/2 (0.400 mi.)	BQ743	351
Not reported	2829 BRIGHTON	WSW 1/4 - 1/2 (0.401 mi.)	BK749	353
Not reported	2828 BRIGHTON ST	WSW 1/4 - 1/2 (0.401 mi.)	BK750	354
Not reported	2854 NORTH AVE W	WNW 1/4 - 1/2 (0.401 mi.)	BO753	355
Not reported	2136 KOKO LN	NW 1/4 - 1/2 (0.402 mi.)	BP754	356
Not reported	2804 PRESSTMAN ST	SW 1/4 - 1/2 (0.403 mi.)	BK756	357
Not reported	2020 WESTWOOD AVE	E 1/4 - 1/2 (0.406 mi.)	BS767	364
Not reported	2020 WESTWOOD AVE	E 1/4 - 1/2 (0.406 mi.)	BS768	365
Not reported	1237 BENTALOU ST	SSE 1/4 - 1/2 (0.406 mi.)	BQ769	365
Not reported	1235 BENTALOU ST	SSE 1/4 - 1/2 (0.407 mi.)	BQ774	367
Not reported	1235 N BENTALOU ST	SSE 1/4 - 1/2 (0.407 mi.)	BQ775	368
Not reported	2018 PRESBURY ST	E 1/4 - 1/2 (0.408 mi.)	BT776	368
Not reported	2811 PRESSTMAN	SW 1/4 - 1/2 (0.408 mi.)	BK780	369
Not reported	2017 WESTWOOD AVE	E 1/4 - 1/2 (0.409 mi.)	BS781	370
Not reported	2017 WESTWOOD AVE	E 1/4 - 1/2 (0.409 mi.)	BS782	370
Not reported	1229 N BENTALOU ST	SSE 1/4 - 1/2 (0.412 mi.)	BQ786	372
Not reported	2012 PRESBURY ST	E 1/4 - 1/2 (0.412 mi.)	BT787	372
Not reported	2010 PRESBURY ST	E 1/4 - 1/2 (0.414 mi.)	BT789	373
Not reported	2008 PRESBURY	E 1/4 - 1/2 (0.415 mi.)	BT793	375
Not reported	2006 WESTWOOD AVE	E 1/4 - 1/2 (0.416 mi.)	BS794	376
Not reported	2006 WESTWOOD	E 1/4 - 1/2 (0.416 mi.)	BS795	376
Not reported	2006 PRESBURY ST	E 1/4 - 1/2 (0.417 mi.)	BT796	377
Not reported	2820 PRESSTMAN ST	WSW 1/4 - 1/2 (0.417 mi.)	BK797	377
Not reported	2820 PRESSTMAN	WSW 1/4 - 1/2 (0.417 mi.)	BK798	377
Not reported	2005 WESTWOOD AVE	E 1/4 - 1/2 (0.418 mi.)	BS799	378
Not reported	2004 PRESBURY ST	E 1/4 - 1/2 (0.418 mi.)	BT800	378
Not reported	2822 PRESSTMAN ST	WSW 1/4 - 1/2 (0.418 mi.)	BK802	379
Not reported	2224 ASHBURTON ST	NW 1/4 - 1/2 (0.419 mi.)	BV803	379
Not reported	2825 PRESSTMAN ST	WSW 1/4 - 1/2 (0.420 mi.)	BK804	380
Not reported	1735 N PAYSON AVE	E 1/4 - 1/2 (0.420 mi.)	BS805	380
Not reported	1737 N PAYSON ST	E 1/4 - 1/2 (0.420 mi.)	BS806	380
Not reported	1724 N PAYSON ST	E 1/4 - 1/2 (0.420 mi.)	BS807	381
Not reported	1724 N PAYSON ST	E 1/4 - 1/2 (0.420 mi.)	BS808	381
Not reported	1719 N PAYSON ST	E 1/4 - 1/2 (0.421 mi.)	BT811	382
Not reported	1801 N PAYSON ST	E 1/4 - 1/2 (0.421 mi.)	BS812	382
Not reported	1805 PAYSON ST	E 1/4 - 1/2 (0.421 mi.)	BS813	383
Not reported	2102 N DUKELAND ST	NW 1/4 - 1/2 (0.421 mi.)	BP814	383
Not reported	1702 N PAYSON ST	E 1/4 - 1/2 (0.421 mi.)	BT815	383
Not reported	1217 N BENTALOU ST	SSE 1/4 - 1/2 (0.422 mi.)	BQ817	384
Not reported	1217 BENTALOU ST	SSE 1/4 - 1/2 (0.422 mi.)	BQ818	384
Not reported	1813 N PAYSON ST.	E 1/4 - 1/2 (0.422 mi.)	BS819	385
Not reported	1819 N PAYSON ST	E 1/4 - 1/2 (0.422 mi.)	BS821	385
Not reported	1819 PAYSON ST	E 1/4 - 1/2 (0.422 mi.)	BS822	386
Not reported	1820 PAYSON ST	E 1/4 - 1/2 (0.422 mi.)	BS823	386
Not reported	1824 N PAYSON ST	E 1/4 - 1/2 (0.423 mi.)	BS824	387
Not reported	1824 N PAYSON	E 1/4 - 1/2 (0.423 mi.)	BS825	387
Not reported	2107 N DUKELAND ST	NW 1/4 - 1/2 (0.423 mi.)	BP828	388
Not reported	2828 PRESSTMAN ST	WSW 1/4 - 1/2 (0.423 mi.)	829	389
Not reported	1215 N BENTALOU ST	SSE 1/4 - 1/2 (0.423 mi.)	BQ830	389
Not reported	2886 PRESBURY ST	W 1/4 - 1/2 (0.425 mi.)	BW832	390
Not reported	1647 N PAYSON	E 1/4 - 1/2 (0.428 mi.)	BT838	392
Not reported	1645 N PAYSON ST	E 1/4 - 1/2 (0.428 mi.)	BT839	392
Not reported	1641 N PAYSON AVE	E 1/4 - 1/2 (0.428 mi.)	BX840	392
Not reported	1641 N PAYSON ST	E 1/4 - 1/2 (0.428 mi.)	BX841	393
Not reported	2119 N DUKELAND ST	NW 1/4 - 1/2 (0.429 mi.)	BP842	393

EXECUTIVE SUMMARY

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	1627 N PAYSON ST	E 1/4 - 1/2 (0.431 mi.)	BX854	401
Not reported	2815 CLIFTON AVE	WNW 1/4 - 1/2 (0.431 mi.)	CA855	401
Not reported	1735 POPLAR GROVE	W 1/4 - 1/2 (0.432 mi.)	BW860	403
Not reported	1722 POPLAR GROVE RD	W 1/4 - 1/2 (0.432 mi.)	BW861	404
Not reported	1720 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW862	405
Not reported	1720 POPLAR GROVE RD	W 1/4 - 1/2 (0.433 mi.)	BW863	405
Not reported	1721 POPLAR GROVE	W 1/4 - 1/2 (0.433 mi.)	BW864	405
Not reported	1721 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW865	406
Not reported	1714 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW866	406
Not reported	1619 N PAYSON ST	E 1/4 - 1/2 (0.433 mi.)	BX870	409
Not reported	1719 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW871	409
Not reported	1719 POPLAR GROVE	W 1/4 - 1/2 (0.433 mi.)	BW872	410
Not reported	1712 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW873	411
Not reported	1712 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW874	411
Not reported	1709 POPLAR GROVE	W 1/4 - 1/2 (0.433 mi.)	BW875	411
Not reported	1700 POPLAR GROVE	W 1/4 - 1/2 (0.433 mi.)	BW876	412
Not reported	1701 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW877	412
Not reported	1701 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW878	412
Not reported	1701 POPLAR GROVE	W 1/4 - 1/2 (0.433 mi.)	BW879	413
Not reported	1704 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW880	413
Not reported	1705 POPLAR GROVE ROAD	W 1/4 - 1/2 (0.433 mi.)	BW881	414
Not reported	1804 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	CB882	414
Not reported	1702 POPLAR GROVE ST	W 1/4 - 1/2 (0.433 mi.)	BW883	415
Not reported	1814 POPLAR GROVE	W 1/4 - 1/2 (0.434 mi.)	CB884	415
Not reported	1416 N DUKELAND ST	SW 1/4 - 1/2 (0.434 mi.)	CC885	415
Not reported	1416 DUKELAND ST	SW 1/4 - 1/2 (0.434 mi.)	CC886	416
Not reported	1613 N PAYSON ST	ESE 1/4 - 1/2 (0.434 mi.)	BX887	416
Not reported	1817 POPLAR GROVE RD	W 1/4 - 1/2 (0.434 mi.)	CB888	417
Not reported	1414 N DUKELAND ST	SW 1/4 - 1/2 (0.435 mi.)	CC890	417
Not reported	1605 N PAYSON ST	ESE 1/4 - 1/2 (0.436 mi.)	BX892	418
Not reported	1601 N PAYSON	ESE 1/4 - 1/2 (0.437 mi.)	BX897	420
Not reported	1601 N PAYSON STREE	ESE 1/4 - 1/2 (0.437 mi.)	BX902	422
Not reported	2702 ELLICOTT DRIVE	SSW 1/4 - 1/2 (0.438 mi.)	CD904	424
Not reported	2703 ELLICOTT DRIVE	SSW 1/4 - 1/2 (0.438 mi.)	CD905	425
Not reported	2703 ELLICOTT DR	SSW 1/4 - 1/2 (0.438 mi.)	CD906	425
Not reported	2907 WESTWOOD AVE	W 1/4 - 1/2 (0.439 mi.)	CB908	426
Not reported	2825 CLIFTON AVE	WNW 1/4 - 1/2 (0.439 mi.)	CA909	426
Not reported	2825 CLIFTON	WNW 1/4 - 1/2 (0.439 mi.)	CA910	426
Not reported	2705 ELLICOTT DR	SSW 1/4 - 1/2 (0.439 mi.)	CD911	427
Not reported	1632 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.440 mi.)	CE915	428
Not reported	1629 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.441 mi.)	CE916	428
Not reported	2213 KOKO LN	NW 1/4 - 1/2 (0.441 mi.)	BV917	429
Not reported	2213 KOKO AVE	NW 1/4 - 1/2 (0.441 mi.)	BV918	429
Not reported	1625 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.442 mi.)	CE919	429
Not reported	1623 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.442 mi.)	CE926	433
Not reported	1621 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.443 mi.)	CE928	434
Not reported	1900 POPLAR GROVE ST	W 1/4 - 1/2 (0.443 mi.)	CF931	435
Not reported	1617 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.443 mi.)	CE932	436
Not reported	2503 WINCHESTER ST	S 1/4 - 1/2 (0.444 mi.)	CG933	437
Not reported	2503 WINCHESTER	S 1/4 - 1/2 (0.444 mi.)	CG934	437
Not reported	2715 ELLICOTT DRIVE	SSW 1/4 - 1/2 (0.444 mi.)	CD939	439
Not reported	1612 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.444 mi.)	CE940	439
Not reported	2302 BRADDISH AVE	NNW 1/4 - 1/2 (0.445 mi.)	BY941	440
Not reported	1531 N PAYSON ST	ESE 1/4 - 1/2 (0.446 mi.)	CH943	441
Not reported	1604 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.446 mi.)	CE945	441
Not reported	1527 N PAYSON ST	ESE 1/4 - 1/2 (0.447 mi.)	CH946	442

EXECUTIVE SUMMARY

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	2718 ELLICOTT DR	SSW 1/4 - 1/2 (0.447 mi.)	CD947	442
Not reported	1525 N PAYSON ST	ESE 1/4 - 1/2 (0.447 mi.)	CH949	443
Not reported	1521 N PAYSON ST	ESE 1/4 - 1/2 (0.447 mi.)	CH950	443
Not reported	1517 N PAYSON ST	ESE 1/4 - 1/2 (0.448 mi.)	CH952	444
Not reported	1513 N PAYSON ST	ESE 1/4 - 1/2 (0.449 mi.)	CH953	444
Not reported	2907 PRESBURY ST	W 1/4 - 1/2 (0.449 mi.)	BW954	445
Not reported	2309 BRADDISH	NNW 1/4 - 1/2 (0.449 mi.)	CI955	445
Not reported	2906 W NORTH AVE	W 1/4 - 1/2 (0.449 mi.)	CF956	445
Not reported	2725 ELLICOTT DR	SSW 1/4 - 1/2 (0.450 mi.)	CD957	446
Not reported	2919 WESTWOOD AVE	W 1/4 - 1/2 (0.450 mi.)	CB959	446
Not reported	1501 N PAYSON ST	ESE 1/4 - 1/2 (0.451 mi.)	CH960	447
Not reported	2810 BELMONT AVE	SW 1/4 - 1/2 (0.451 mi.)	CC961	448
Not reported	1233 N ASHBURTON ST	SSW 1/4 - 1/2 (0.453 mi.)	CD963	448
Not reported	2304 WINCHESTER STREE	SSE 1/4 - 1/2 (0.453 mi.)	971	455
Not reported	2909 PRESBURY ST	W 1/4 - 1/2 (0.454 mi.)	BW972	455
Not reported	2732 ELLICOTT DRIVE	SW 1/4 - 1/2 (0.455 mi.)	CD975	456
Not reported	2733 ELLICOTT DR	SW 1/4 - 1/2 (0.455 mi.)	CD976	457
Not reported	2732 ELLICOTT DR	SW 1/4 - 1/2 (0.455 mi.)	CD977	457
Not reported	2316 BRADDISH AVE	NNW 1/4 - 1/2 (0.455 mi.)	CI980	458
Not reported	2816 BELMONT AVE	SW 1/4 - 1/2 (0.455 mi.)	CC981	459
Not reported	1227 ASHBURTON ST	SSW 1/4 - 1/2 (0.456 mi.)	CD984	460
Not reported	1532 N PAYSON ST	ESE 1/4 - 1/2 (0.457 mi.)	CH987	461
Not reported	2736 ELLICOTT DR	SW 1/4 - 1/2 (0.457 mi.)	CD988	461
Not reported	1537 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.459 mi.)	CK991	462
Not reported	1526 N PAYSON ST	ESE 1/4 - 1/2 (0.459 mi.)	CH992	463
Not reported	1526 N PAYSON ST	ESE 1/4 - 1/2 (0.459 mi.)	CH993	463
Not reported	2911 PRESBURY ST	W 1/4 - 1/2 (0.459 mi.)	BW994	463
Not reported	1524 N PAYSON ST	ESE 1/4 - 1/2 (0.460 mi.)	CH997	464
Not reported	1530 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.460 mi.)	CK998	465
Not reported	2824 BELMONT AVE	SW 1/4 - 1/2 (0.461 mi.)	CC1000	466
Not reported	1523 POPLAR GROVE	WSW 1/4 - 1/2 (0.462 mi.)	CK1001	466
Not reported	1514 PAYSON ST	ESE 1/4 - 1/2 (0.464 mi.)	CH1005	468
Not reported	2922 W NORTH AVE	W 1/4 - 1/2 (0.464 mi.)	CF1006	468
Not reported	1516 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.465 mi.)	CK1007	468
Not reported	1734 N APPLETON ST	E 1/4 - 1/2 (0.466 mi.)	CM1010	470
Not reported	1727 APPLETON ST	E 1/4 - 1/2 (0.466 mi.)	CM1011	470
Not reported	1726 APPLETON AVE	E 1/4 - 1/2 (0.466 mi.)	CM1012	471
Not reported	1803 APPLETON ST	E 1/4 - 1/2 (0.467 mi.)	CM1014	472
Not reported	2904 BAKER ST	WSW 1/4 - 1/2 (0.466 mi.)	CE1015	473
Not reported	1514 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.466 mi.)	CK1016	473
Not reported	1514 POPLAR GROVE	WSW 1/4 - 1/2 (0.466 mi.)	CK1017	473
Not reported	1508 N PAYSON ST	ESE 1/4 - 1/2 (0.467 mi.)	CN1018	474
Not reported	1806 N APPLETON ST	E 1/4 - 1/2 (0.467 mi.)	CM1019	474
Not reported	1809 APPLETON ST	E 1/4 - 1/2 (0.467 mi.)	CM1020	475
Not reported	1809 N APPLETON ST	E 1/4 - 1/2 (0.467 mi.)	CM1021	475
Not reported	1715 APPLETON ST	E 1/4 - 1/2 (0.467 mi.)	CM1022	475
Not reported	1712 APPLETON ST	E 1/4 - 1/2 (0.467 mi.)	CM1023	476
Not reported	1817 APPLETON ST	E 1/4 - 1/2 (0.467 mi.)	CO1024	476
Not reported	1506 N PAYSON ST	ESE 1/4 - 1/2 (0.467 mi.)	CN1025	477
Not reported	1706 APPLETON ST	E 1/4 - 1/2 (0.468 mi.)	CM1026	477
Not reported	1701 N APPLETON ST	E 1/4 - 1/2 (0.468 mi.)	CM1028	478
Not reported	1827 APPLETON	E 1/4 - 1/2 (0.468 mi.)	CO1030	479
Not reported	1827 N APPLETON ST	E 1/4 - 1/2 (0.468 mi.)	CO1031	479
Not reported	1827 N APPLETON ST.	E 1/4 - 1/2 (0.468 mi.)	CO1032	482
Not reported	1827 APPLETON ST	E 1/4 - 1/2 (0.468 mi.)	CO1033	482
Not reported	1826 APPLETON	E 1/4 - 1/2 (0.468 mi.)	CO1034	483

EXECUTIVE SUMMARY

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	1824 APPLETON ST	E 1/4 - 1/2 (0.468 mi.)	CO1035	483
Not reported	1825 APPLETON ST	E 1/4 - 1/2 (0.468 mi.)	CO1036	483
Not reported	2937 WESTWOOD AVE	W 1/4 - 1/2 (0.468 mi.)	CB1037	484
Not reported	2002 PRESSTMAN ST	ESE 1/4 - 1/2 (0.468 mi.)	CN1038	484
Not reported	1159 N BENTALOU ST	SSE 1/4 - 1/2 (0.468 mi.)	CP1039	485
Not reported	2200 N DUKELAND ST	NW 1/4 - 1/2 (0.468 mi.)	CQ1040	485
Not reported	2200 DUKELAND ST	NW 1/4 - 1/2 (0.468 mi.)	CQ1041	485
Not reported	1939 W NORTH AVE	ENE 1/4 - 1/2 (0.469 mi.)	CR1042	486
Not reported	2756 ELLICOTT DR	SW 1/4 - 1/2 (0.469 mi.)	CD1043	486
Not reported	1942 W NORTH AVE	ENE 1/4 - 1/2 (0.469 mi.)	CR1044	486
Not reported	2803 WINDSOR AVE	NW 1/4 - 1/2 (0.470 mi.)	CQ1046	487
Not reported	2928 W NORTH AVE	W 1/4 - 1/2 (0.470 mi.)	CF1047	487
Not reported	2000 PRESSTMAN ST	ESE 1/4 - 1/2 (0.470 mi.)	CN1048	488
Not reported	2904 BRIGHTON ST	WSW 1/4 - 1/2 (0.470 mi.)	CK1049	488
Not reported	1940 W NORTH AVE	ENE 1/4 - 1/2 (0.471 mi.)	CR1050	489
Not reported	1940 W NORTH AVE	ENE 1/4 - 1/2 (0.471 mi.)	CR1051	489
Not reported	2206 DUKELAND ST	NW 1/4 - 1/2 (0.472 mi.)	CQ1058	492
Not reported	2933 W NORTH AVE	W 1/4 - 1/2 (0.472 mi.)	CF1060	492
Not reported	1650 APPLETON ST	E 1/4 - 1/2 (0.473 mi.)	BX1061	493
Not reported	1651 APPLETON ST	E 1/4 - 1/2 (0.473 mi.)	BX1062	493
Not reported	1647 APPLETON ST	E 1/4 - 1/2 (0.474 mi.)	BX1067	497
Not reported	1206 N BENTALOU ST	SSE 1/4 - 1/2 (0.474 mi.)	CP1068	497
Not reported	1645 APPLETON ST	E 1/4 - 1/2 (0.474 mi.)	BX1069	498
Not reported	2017 N PAYSUN ST	ENE 1/4 - 1/2 (0.474 mi.)	CT1072	499
Not reported	2211 N DUKELAND AVE	NW 1/4 - 1/2 (0.474 mi.)	CQ1073	499
Not reported	1929 W NORTH AVE	ENE 1/4 - 1/2 (0.475 mi.)	CR1074	500
Not reported	2020 CLIFTON AVE	NE 1/4 - 1/2 (0.475 mi.)	CT1075	500
Not reported	2021 CLIFTON AVE	NE 1/4 - 1/2 (0.475 mi.)	CT1076	501
Not reported	1634 N APPLETON ST	E 1/4 - 1/2 (0.475 mi.)	BX1078	501
Not reported	2945 WESTWOOD AVE	W 1/4 - 1/2 (0.476 mi.)	CB1079	502
Not reported	1215 ASHBURTON ST	SSW 1/4 - 1/2 (0.476 mi.)	CD1080	502
Not reported	2019 CLIFTON AVE	NE 1/4 - 1/2 (0.477 mi.)	CT1081	502
Not reported	1626 APPLETON	E 1/4 - 1/2 (0.477 mi.)	BX1082	503
Not reported	1627 N APPLETON ST	E 1/4 - 1/2 (0.477 mi.)	BX1083	503
Not reported	1626 APPLETON ST	E 1/4 - 1/2 (0.477 mi.)	BX1084	503
Not reported	2020 N PAYSON	ENE 1/4 - 1/2 (0.477 mi.)	CT1087	504
Not reported	1625 N APPLETON ST	E 1/4 - 1/2 (0.477 mi.)	BX1089	505
Not reported	2307 WINCHESTER ST	SSE 1/4 - 1/2 (0.478 mi.)	CP1091	506
Not reported	1621 N APPLETON ST	E 1/4 - 1/2 (0.478 mi.)	BX1092	506
Not reported	2023 N PAYSON ST	ENE 1/4 - 1/2 (0.478 mi.)	CT1093	506
Not reported	2023 N PAYSON	ENE 1/4 - 1/2 (0.478 mi.)	CT1094	507
Not reported	2016 CLIFTON AVE	NE 1/4 - 1/2 (0.478 mi.)	CT1095	507
Not reported	2223 N DUKELAND ST	NW 1/4 - 1/2 (0.479 mi.)	CQ1097	508
Not reported	2014 CLIFTON AVE	NE 1/4 - 1/2 (0.479 mi.)	CT1098	508
Not reported	2015 CLIFTON AVE	NE 1/4 - 1/2 (0.479 mi.)	CT1099	509
Not reported	2025 N PAYSON ST	ENE 1/4 - 1/2 (0.479 mi.)	CT1100	509
Not reported	1145 N BENTALOU ST	SSE 1/4 - 1/2 (0.480 mi.)	CP1101	510
Not reported	2024 N PAYSON ST	ENE 1/4 - 1/2 (0.480 mi.)	CT1102	510
Not reported	1610 APPLETON ST	E 1/4 - 1/2 (0.480 mi.)	CU1103	511
Not reported	1601 APPLETON ST	ESE 1/4 - 1/2 (0.482 mi.)	CU1105	511
Not reported	2916 PRESBURY ST	W 1/4 - 1/2 (0.482 mi.)	CV1106	511
Not reported	2900 PRESSTMAN ST	WSW 1/4 - 1/2 (0.482 mi.)	1108	512
Not reported	2911 BRIGHTON ST	WSW 1/4 - 1/2 (0.483 mi.)	CK1109	513
Not reported	1209 ASHBURTON ST	SSW 1/4 - 1/2 (0.486 mi.)	CX1116	516
Not reported	2827 WINDSOR AVE	NW 1/4 - 1/2 (0.487 mi.)	CQ1117	517
Not reported	2826 WINDSOR AVE	NW 1/4 - 1/2 (0.487 mi.)	CQ1118	517

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
Not reported	2933 PRESBURY ST	W 1/4 - 1/2 (0.487 mi.)	CV1120	518
Not reported	2914 WESTWOOD AVE	W 1/4 - 1/2 (0.488 mi.)	CY1121	518
Not reported	1921 W NORTH AVE	ENE 1/4 - 1/2 (0.489 mi.)	CR1122	519
Not reported	1537 APPLETON	ESE 1/4 - 1/2 (0.490 mi.)	CH1124	520
Not reported	1537 APPLETON	ESE 1/4 - 1/2 (0.490 mi.)	CH1125	521
Not reported	1534 APPLETON ST	ESE 1/4 - 1/2 (0.490 mi.)	CH1126	521
Not reported	1535 APPLETON ST	ESE 1/4 - 1/2 (0.490 mi.)	CH1127	521
Not reported	1533 APPLETON ST	ESE 1/4 - 1/2 (0.491 mi.)	CH1128	522
Not reported	1529 APPLETON ST	ESE 1/4 - 1/2 (0.491 mi.)	CH1129	522
Not reported	2939 PRESBURY ST	W 1/4 - 1/2 (0.491 mi.)	CV1131	523
Not reported	1524 APPLETON ST	ESE 1/4 - 1/2 (0.492 mi.)	CH1132	524
Not reported	1524 N APPLETON ST	ESE 1/4 - 1/2 (0.492 mi.)	CH1133	524
Not reported	1519 APPLETON ST	ESE 1/4 - 1/2 (0.493 mi.)	CH1134	525
Not reported	1510 APPLETON	ESE 1/4 - 1/2 (0.494 mi.)	CH1138	526
Not reported	2926 WESTWOOD AVE	W 1/4 - 1/2 (0.494 mi.)	CY1139	526
Not reported	1504 APPLETON ST	ESE 1/4 - 1/2 (0.495 mi.)	CH1141	527
Not reported	1504 APPLETON STR	ESE 1/4 - 1/2 (0.495 mi.)	CH1142	527
Not reported	1500 APPLETON ST	ESE 1/4 - 1/2 (0.496 mi.)	CH1145	528
Not reported	1203 ASHBURTON ST	SSW 1/4 - 1/2 (0.497 mi.)	CX1150	530

EDR PROPRIETARY RECORDS

EDR Proprietary Records

EDR Historical Auto Stations: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

A review of the EDR Historical Auto Stations list, as provided by EDR, has revealed that there are 61 EDR Historical Auto Stations sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
FAISON HUBERT L	2048 N BENTALOU ST	NE 1/4 - 1/2 (0.325 mi.)	AP522	239
WINDSOR GARAGE REAR	2100 CLIFTON AVE	NE 1/4 - 1/2 (0.425 mi.)	BU833	390
CHARLIE S CITIES SERVICE STATI	2631 GWYNN S FALLS PK	NNW 1/2 - 1 (0.509 mi.)	CW1155	532
CHARLIE S CITIES SERVICE STATI	2631 GWYNN S FALLS PKW	NNW 1/2 - 1 (0.509 mi.)	CW1156	533
STAR CROWN SERVICE STATION & F	2617 GWYNN S FALLS PKW	NNW 1/2 - 1 (0.510 mi.)	CW1159	538
RAMSHORN INC	2615 GWYNN S FALLS PKW	NNW 1/2 - 1 (0.512 mi.)	CW1160	539
MC NEILL S ATLANTIC SERVICE ST	2607 GWYNN S FALLS PKW	N 1/2 - 1 (0.525 mi.)	DF1171	543
CHOWNING S ESSO STATION	2601 GWYNN S FALLS PKW	N 1/2 - 1 (0.528 mi.)	DF1173	543
JACARGO SINCLAIR	2600 GWYNN S FALLS PKW	N 1/2 - 1 (0.538 mi.)	DF1181	562
GWYNN S FALLS AMOCO STATION	2525 GWYNN S FALLS	N 1/2 - 1 (0.540 mi.)	DL1187	564
WEBB S GARAGE	2933 HERBERT ST	WNW 1/2 - 1 (0.561 mi.)	DK1218	579
DANIEL JAS E	2900 HERBERT ST	WNW 1/2 - 1 (0.578 mi.)	DK1235	585
WALBROOK AUTO SERVICE STATION	3044 W NORTH AV	W 1/2 - 1 (0.578 mi.)	DK1236	585
WALKER S GARAGE	3020 HERBERT ST	W 1/2 - 1 (0.614 mi.)	DW1272	615
MAIRTIN S H & CO	2300 N MONROE ST	NE 1/2 - 1 (0.635 mi.)	1289	622
WALBROOK AMOCO SERVICE	1800 BLOOMINGDALE RD	W 1/2 - 1 (0.647 mi.)	DX1297	626
BLOOMINGDALE AUTO GARAGE IOE	1809 BLOOMINGDALE RD	W 1/2 - 1 (0.653 mi.)	DX1307	632

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WEST AVENUE GARAGE	3117 W NORTH AV	W 1/2 - 1 (0.659 mi.)	EA1309	633
BOWECN MARSHALL C	2244 REISTERSTOWN RD	NE 1/2 - 1 (0.692 mi.)	EG1327	642
OR S AUTO SERVICE	2228 REISTERSTOWN RD	NE 1/2 - 1 (0.695 mi.)	EG1328	643
DILLELIUNT & CO	2220-28 REISTERSTOWN	NE 1/2 - 1 (0.696 mi.)	EG1331	645
ACADEMY GARAGE	2200-4 REISTERSTOWN R	ENE 1/2 - 1 (0.702 mi.)	EI1340	648
ACADEMY GARAGE	2200 REISTERATOWN RD	ENE 1/2 - 1 (0.702 mi.)	EI1341	648
POPE S GULF SERVICE STATION	1807 N ELLAMONT ST	W 1/2 - 1 (0.709 mi.)	EL1343	649
FALLS PINVY CHARLIE S SUNOCO	1820 N ELLAMONT ST	W 1/2 - 1 (0.709 mi.)	EL1346	651
CROUTHAMEL GARAGE	1905 N ELLAMONT ST	W 1/2 - 1 (0.720 mi.)	EJ1355	655
CROUTHAMEL HENRY A	1905 N ELLAMONT	W 1/2 - 1 (0.720 mi.)	EJ1356	656
CROUTHAMEL GARAGE	1905 N ELIAMONT	W 1/2 - 1 (0.720 mi.)	EJ1357	656
A TO Z SERVICE STATION	2617 REISTERSTOWN RD	NNE 1/2 - 1 (0.747 mi.)	1370	662

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
YENKINSON BROS	1601 THOMAS AVE	S 0 - 1/8 (0.119 mi.)	I133	66
HASLBECK S SHELL OIL STATION	2630 W NORTH AVE	NW 1/8 - 1/4 (0.174 mi.)	Q206	100
WOLFE HENRY Z	2720 W NORTH AVE	WNW 1/8 - 1/4 (0.243 mi.)	Y336	154
NICK S SINCLAIR SERVICE	2732-48 W NORTH AVE	WNW 1/4 - 1/2 (0.265 mi.)	AH403	185
DOUGLAS GARAGE	1821-25 N SMALLWOOD S	ENE 1/4 - 1/2 (0.273 mi.)	AK438	204
A & D GARAGE	2007 ASHBURTON ST	WNW 1/4 - 1/2 (0.295 mi.)	AO486	224
WALTER S GARAGE	2011 ASHBURTON ST	WNW 1/4 - 1/2 (0.298 mi.)	AO488	225
AUTCENTRE INC	2760 W NORTH AVE	WNW 1/4 - 1/2 (0.299 mi.)	AH490	226
W & J GARAGE	2013 ASHBURTON ST	WNW 1/4 - 1/2 (0.299 mi.)	AO491	226
HEINTIE S GARAGE	2015 ASHBURTON ST	WNW 1/4 - 1/2 (0.300 mi.)	AO493	227
JOHNSON S GARAGE	1822 N DUKELAND ST	W 1/4 - 1/2 (0.327 mi.)	AS529	241
CRAFTON S AUTOMOBILE SERVICE	2100 BRIGHTON ST	ESE 1/4 - 1/2 (0.348 mi.)	AV601	276
WHITELOCK S ESSO SERVICE STATI	2860 W NORTH AVE	WNW 1/4 - 1/2 (0.407 mi.)	BF771	366
POPLAR GROVE AMOCO	2901 W NORTH AVE	W 1/4 - 1/2 (0.442 mi.)	CF920	430
ROSENBERG ADOLNH M	1330 POPLAR GROVE ST	SW 1/2 - 1 (0.537 mi.)	DI1180	562
BUCK S SERVICE STATIOL W MADIS	1542 N MONROE ST	ESE 1/2 - 1 (0.540 mi.)	DM1192	567
CATTERTON OWEN REAR	2318 RIGGS AVE	SSE 1/2 - 1 (0.541 mi.)	DN1201	573
LEW HAW AUTO RADIATOR REPAIR R	2300 RIGGS	SSE 1/2 - 1 (0.547 mi.)	DN1202	573
SULLIVAN ROGER CO	1406 BLOOMINGDALE RD	WSW 1/2 - 1 (0.554 mi.)	DP1214	578
RANLC S SINCLAIR SERVICE STATI	1500 N MONROE ST	ESE 1/2 - 1 (0.554 mi.)	DM1215	578
BLOOMINGDALE STATION	1320 POPLAR GROVE	SW 1/2 - 1 (0.558 mi.)	DI1216	579
COTTON JOHN	1320 BLOOMINGDALE RD	SW 1/2 - 1 (0.569 mi.)	DI1222	580
FRANK HARRY	1835 WALBROOK AV	ENE 1/2 - 1 (0.572 mi.)	DG1233	584
CLARK S TEXACO SEVICE STATION	2130 N MONROE ST	ENE 1/2 - 1 (0.580 mi.)	DQ1237	585
CIRCLE AMOCO SERVICE STATION	2135 N MONROE ST	ENE 1/2 - 1 (0.581 mi.)	DQ1238	585
PIEDMONT MOTOR CO	1321 N MONROE ST	ESE 1/2 - 1 (0.605 mi.)	DV1266	614
FOXWELL AUTO CO	1301 N MONROE	ESE 1/2 - 1 (0.628 mi.)	DV1282	620
CURTIS SERVICE STATION	1301 N MONROE ST	ESE 1/2 - 1 (0.628 mi.)	DV1283	620
TICKNER WM J & SONS	1722 W NORTH AVE	ENE 1/2 - 1 (0.643 mi.)	EB1293	623
CAMDEN MOTOR CO	2148 N FULTON AVE	ENE 1/2 - 1 (0.670 mi.)	EE1314	634
BROWN S REPAIR SHOP	2708 PROSPECT ST	SSW 1/2 - 1 (0.679 mi.)	1315	634
PASO HILDEBRAND S AUTO SERVICE	2200 W LAFAYETTE AVE	SSE 1/2 - 1 (0.705 mi.)	EK1342	648

EXECUTIVE SUMMARY

EDR Historical Cleaners: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

A review of the EDR Historical Cleaners list, as provided by EDR, has revealed that there are 68 EDR Historical Cleaners sites within approximately 0.75 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
DELUXE CLEANERS	2525 W NORTH AVE	NNW 0 - 1/8 (0.100 mi.)	H86	41
DINKINS CLEANERS & DYERS	2339 W NORTH	NE 1/8 - 1/4 (0.171 mi.)	S202	98
HOEN CHAS LAUNDRY	2108 W NORTH AVE	ENE 1/4 - 1/2 (0.352 mi.)	AW616	283
WONG YUEN 2502:- N DENISON - Y	1911 N PULASKI	ENE 1/4 - 1/2 (0.371 mi.)	AW663	316
MAL CLEANERS	2101 WALBROOK AVE	ENE 1/4 - 1/2 (0.386 mi.)	BH711	337
KOVLTZ BEN	3002 W NORTH AVE	W 1/2 - 1 (0.538 mi.)	DK1183	563
FASHION CLEANERS REAR	2957 CLIFTON AVE	WNW 1/2 - 1 (0.547 mi.)	1203	573
SPIC & SPAN CASH & CARRY CLEAN AV AND	3105 W NORTH AV	W 1/2 - 1 (0.636 mi.)	EA1290	623
I & S TAILORS & CLEANERS	1807 BLOOMINGDALE RD	W 1/2 - 1 (0.651 mi.)	DX1302	628
C & S WESTIIIGHOUSE LAUNDROMAT	3114 W NORTH AVE	W 1/2 - 1 (0.663 mi.)	EA1311	633
UNITED WEE WASH-IT	3116 W NORTH AVE	W 1/2 - 1 (0.668 mi.)	EA1313	634
SKYLARK CLEANERS	2317 REISTERSTOWN RD	NE 1/2 - 1 (0.690 mi.)	1325	642
WESTSIDE CLEANERS	2273 REISTERSTOWN RD	NE 1/2 - 1 (0.691 mi.)	EG1326	642
ECONO WASH	2201 N ROSEDALE ST	WNW 1/2 - 1 (0.700 mi.)	1338	648
SEN LEE	2419 REISTERSTOWN RD	NE 1/2 - 1 (0.701 mi.)	1339	648
BUSHER MILTON	1811 N ELLAMONT	W 1/2 - 1 (0.709 mi.)	EL1344	649
LINCOLN LAUNDERETTE	2203 N FULTON AVE	ENE 1/2 - 1 (0.713 mi.)	EM1347	651
LEE GONG	2211 N FULTON AVE	ENE 1/2 - 1 (0.729 mi.)	EM1360	657
EAGLE DYEING & DRY CLEANING CO	1511 N ELLAMONT ST	WSW 1/2 - 1 (0.733 mi.)	1362	657
	2658 PENNSYLVANIA AVE	ENE 1/2 - 1 (0.742 mi.)	EQ1368	661
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
DAVE S SELF SERVICE LAUNDRY	1800 BRADDISH AVE	W 1/8 - 1/4 (0.180 mi.)	U240	114
TOM S LAUNDRY	2304 PRESBURY ST	E 1/8 - 1/4 (0.189 mi.)	M266	124
LOMAX CLEANERS	2305 PRESBURY ST	E 1/8 - 1/4 (0.190 mi.)	M268	125
THELMA S CLEANERS & DYERS	1700 ASHBURTON ST	W 1/8 - 1/4 (0.242 mi.)	AD335	154
F & M CLEANERS BSMT	2735 W NORTH AVE	WNW 1/4 - 1/2 (0.262 mi.)	AH394	182
TRY ME CLEANERS	1800 N SMALLWOOD ST	E 1/4 - 1/2 (0.271 mi.)	AK430	201
ROSE CLEANERS	1900 N SMALLWOOD ST	ENE 1/4 - 1/2 (0.288 mi.)	AJ472	218
C & C CLEANING & TAILORING	2138 W NORTH AV	ENE 1/4 - 1/2 (0.331 mi.)	AW540	247
EASYWAY LAUNDRY STTE AND	2121 W NORTH AVE	ENE 1/4 - 1/2 (0.342 mi.)	AW565	260
HOM CHAS	1800 N PULASKI ST	E 1/4 - 1/2 (0.346 mi.)	BB584	270
WALBROOK LAUNDRY THE	2113 W NORTH AVE	ENE 1/4 - 1/2 (0.348 mi.)	AW600	276
MEYERS MICHL	1911 DUKELAND ST	WNW 1/4 - 1/2 (0.354 mi.)	AU618	284
JORDAN S CLEANERS REAR	1819 POPLAR GROVE ST	W 1/4 - 1/2 (0.434 mi.)	CB889	417
MASON RAYMOND D	1601 N PAYSON	ESE 1/4 - 1/2 (0.437 mi.)	BX896	419
NEIGHBORHOOD CLEANERS REAR	1540 POPLAR GROVE ST	WSW 1/4 - 1/2 (0.458 mi.)	CK989	462
MANHATTAN CLEANERS	1701 N APPLETON ST	E 1/4 - 1/2 (0.468 mi.)	CM1027	478
ALJAE S CLEANERS	1919 N MONROE ST	ENE 1/2 - 1 (0.531 mi.)	DG1174	544
BLOOMINGDALE WEE WASH-IT	1509 BLOOMINGDALE RD	WSW 1/2 - 1 (0.538 mi.)	DJ1182	563
LEE THOS F	1501 BLOOMINGDALE RD	WSW 1/2 - 1 (0.539 mi.)	DJ1184	563
LEE YING ISANS D	1328 POPLAR GROVE ST	SW 1/2 - 1 (0.552 mi.)	DI1207	576
URBAN LAUNDRY CO	1323-28 POPLAR GROVE	SW 1/2 - 1 (0.553 mi.)	DI1210	577
LEE YING	1920 CLIFTON AVE	ENE 1/2 - 1 (0.553 mi.)	DQ1211	577
PERFECT CLEANERS	1326 POPLAR GROVE	SW 1/2 - 1 (0.553 mi.)	DI1213	578
T F LEE	1700 MCKEAN AVE	E 1/2 - 1 (0.559 mi.)	1217	579
	1310 POPLAR GROVE	SW 1/2 - 1 (0.566 mi.)	DI1220	580

EXECUTIVE SUMMARY

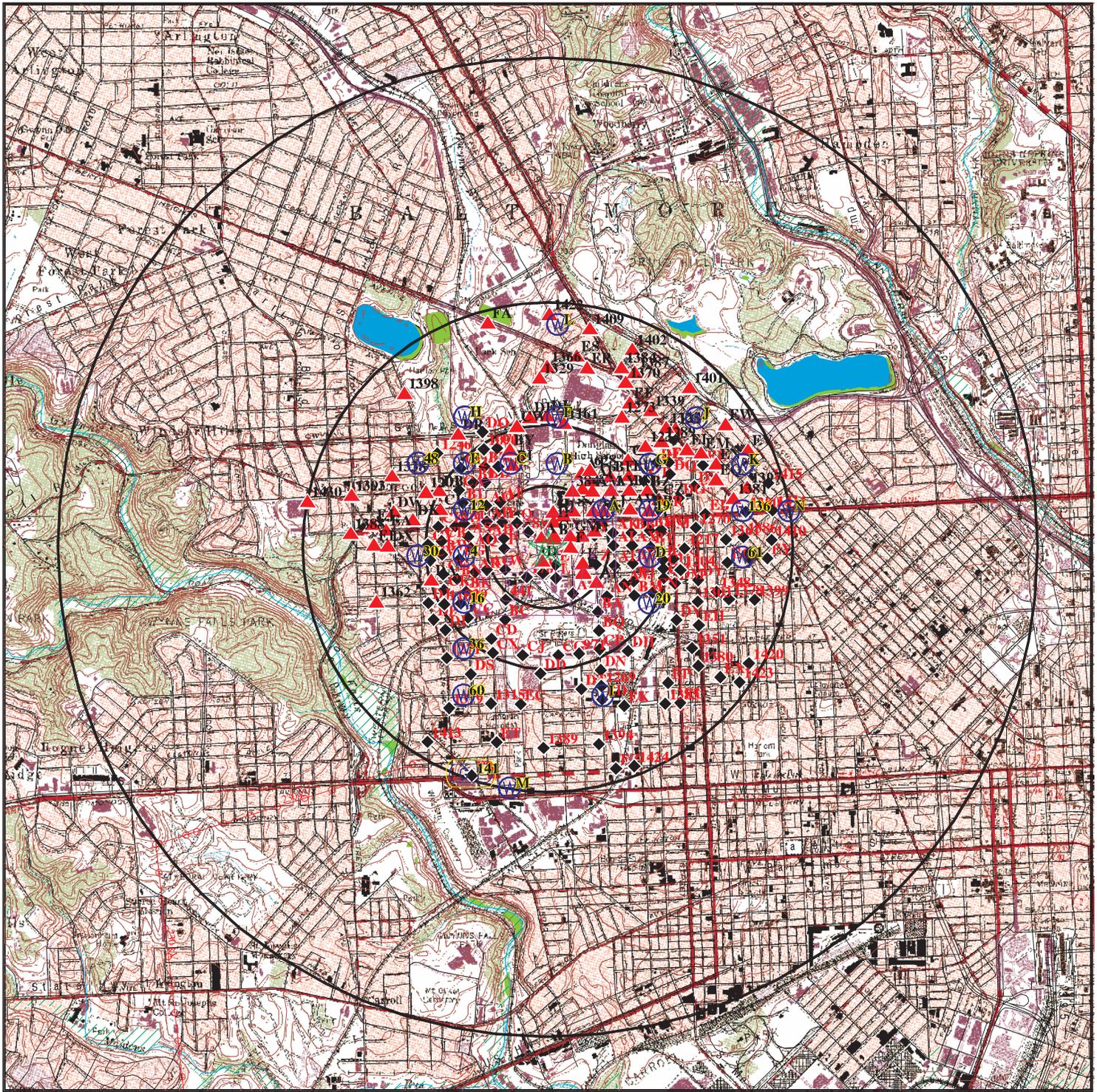
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
DAN LELET GUSTAV V	1308 POPLAR GROVE ST	SW 1/2 - 1 (0.568 mi.)	DI1221	580
ELITE LAUNDRY & DRY CLEANING C	2100 N MONROE	ENE 1/2 - 1 (0.570 mi.)	DQ1225	581
PREMIER CLEANERS & DYERS	2100-18 N MONROE ST	ENE 1/2 - 1 (0.570 mi.)	DQ1226	581
PREMIER LAUNDRY & CLEANING CO	1900 CLIFTON AVE	ENE 1/2 - 1 (0.570 mi.)	DQ1228	582
HANEY WALTER R	2756 RIGGS AV	SSW 1/2 - 1 (0.592 mi.)	DS1245	591
FREDERICK CHARLES	1110 N DUKELAND ST	SSW 1/2 - 1 (0.606 mi.)	DS1267	614
PEOPLE S VALET SERVICE INC	1827 N FULTON AVE	E 1/2 - 1 (0.610 mi.)	1270	615
DANDELET GUSTAV V	1208 POPLAR GROVE	SW 1/2 - 1 (0.613 mi.)	1271	615
LEE WOO	1553 N FULTON AVE	ESE 1/2 - 1 (0.630 mi.)	DY1286	622
HUGH LEONG	1551 N FULTON AVE	ESE 1/2 - 1 (0.630 mi.)	DY1287	622
ORANGE CLEANERS	1740 W NORTH AVE	ENE 1/2 - 1 (0.637 mi.)	EB1291	623
BRILLIANT CLEANERS	1422 N FULTON AVE	ESE 1/2 - 1 (0.652 mi.)	1303	628
PARHAM & SPRIGGS LAUNDRY	1704 W NORTH AVE	ENE 1/2 - 1 (0.658 mi.)	EB1308	632
BRADLEY S CLEANERS	938 N BENTALOU ST	SSE 1/2 - 1 (0.661 mi.)	ED1310	633
SANDERS CLEANERS	2322 W LAFAYETTE AVE	SSE 1/2 - 1 (0.680 mi.)	ED1316	634
SAPOURN EMANUEL	900 N BENTALOU	SSE 1/2 - 1 (0.689 mi.)	ED1320	639
MARY O CLEANERS	1320 N FULTON	ESE 1/2 - 1 (0.695 mi.)	EH1330	645
ACME WINDOW SHADE CLEANING CO	1310 N FULTON AV	ESE 1/2 - 1 (0.699 mi.)	EH1337	647
PRESSTMAN CLEANERS & TAILORS	1701 PRESSTMAN	ESE 1/2 - 1 (0.713 mi.)	1348	651
UPTOWN CLEANERS	2715 PENNSYLVANIA AVE	ENE 1/2 - 1 (0.716 mi.)	EE1350	653
TONI S LAUNDRY	2710 PENNSYLVANIA AVE	ENE 1/2 - 1 (0.721 mi.)	EN1358	656
FIVE POINT CLEANERS	1746 N CALHOUN ST	E 1/2 - 1 (0.729 mi.)	1361	657
STUART S BAND LAUNDRY	1006 APPLETON ST	SE 1/2 - 1 (0.745 mi.)	EP1369	661

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

<u>Site Name</u>	<u>Database(s)</u>
2113 WALBROOK AVE	LEAD
2233 WALBROOK AVE	LEAD
2814 WALBROOK AVE	LEAD
2920 WALBROOK AVE	LEAD
1605 WARWICK AVE	LEAD
1639 N WARWICK AVE	LEAD
1811 N WARWICK AVE	LEAD
1626 WESTWOOD AVENU	LEAD
1617 WESTWOOD AVE	LEAD
1838 WESTWOOD AVE	LEAD
2410 WESTWOOD AVE	LEAD
3013 WESTWOOD AVE	LEAD
3202 WESTWOOD AVE	LEAD
3211 WESTWOOD AVE	LEAD
1825 WHITMORE AVENU	LEAD
2202 WHITTIER AVE	LEAD
2303 WHITTIER AVE	LEAD
2306 WHITTIER AVE	LEAD
2408 WOODBROOK AVE	LEAD
2531 WOODBROOK AVE	LEAD
2610 WOODBROOK AVE	LEAD
2813 WOODBROOK AVE	LEAD
3407 WOODBROOK AVE	LEAD

OVERVIEW MAP - 02553392.2r



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites

- Indian Reservations BIA
- ⚡ Power transmission lines
- ⚡ Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Coppin State
 ADDRESS: 2537 North Ave
 Baltimore MD 21216
 LAT/LONG: 39.3080 / 76.6576

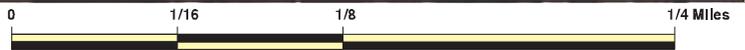
CLIENT: EA Engineering Science & Tech.
 CONTACT: Victoria Miller
 INQUIRY #: 02553392.2r
 DATE: July 29, 2009 4:20 pm

DETAIL MAP - 02553392.2r



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites

- Indian Reservations BIA
- Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Coppin State
 ADDRESS: 2537 North Ave
 Baltimore MD 21216
 LAT/LONG: 39.3080 / 76.6576

CLIENT: EA Engineering Science & Tech.
 CONTACT: Victoria Miller
 INQUIRY #: 02553392.2r
 DATE: July 29, 2009 4:21 pm

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<u>STANDARD ENVIRONMENTAL RECORDS</u>								
<i>Federal NPL site list</i>								
NPL		1.500	0	0	0	0	0	0
Proposed NPL		1.500	0	0	0	0	0	0
NPL LIENS		0.500	0	0	0	NR	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL		1.500	0	0	0	0	0	0
<i>Federal CERCLIS list</i>								
CERCLIS		1.000	0	0	1	0	NR	1
<i>Federal CERCLIS NFRAP site List</i>								
CERC-NFRAP		1.000	0	1	0	0	NR	1
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS		1.500	0	0	0	0	0	0
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF		1.000	0	0	0	0	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG		0.750	0	0	0	0	NR	0
RCRA-SQG		0.750	0	0	4	6	NR	10
RCRA-CESQG		0.750	1	2	5	11	NR	19
<i>Federal institutional controls / engineering controls registries</i>								
US ENG CONTROLS		1.000	0	0	0	0	NR	0
US INST CONTROL		1.000	0	0	0	0	NR	0
<i>Federal ERNS list</i>								
ERNS		0.500	0	3	8	NR	NR	11
<i>State- and tribal - equivalent CERCLIS</i>								
SHWS		1.500	0	1	0	0	0	1
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
SWF/LF		1.000	0	0	0	0	NR	0
<i>State and tribal leaking storage tank lists</i>								
OCPCASES		1.000	6	12	29	110	NR	157
HIST LUST		1.000	0	0	3	3	NR	6
INDIAN LUST		1.000	0	0	0	0	NR	0
<i>State and tribal registered storage tank lists</i>								
UST		0.750	1	5	16	26	NR	48

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AST		0.750	2	0	2	1	NR	5
INDIAN UST		0.750	0	0	0	0	NR	0
State and tribal institutional control / engineering control registries								
ENG CONTROLS		1.000	1	0	2	1	NR	4
INST CONTROL		1.000	0	0	1	1	NR	2
State and tribal voluntary cleanup sites								
VCP		1.000	0	0	1	2	NR	3
INDIAN VCP		1.000	0	0	0	0	NR	0
State and tribal Brownfields sites								
BROWNFIELDS		1.000	0	0	0	1	NR	1
<u>ADDITIONAL ENVIRONMENTAL RECORDS</u>								
Local Brownfield lists								
US BROWNFIELDS		1.000	0	0	0	0	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
DEBRIS REGION 9		1.000	0	0	0	0	NR	0
ODI		1.000	0	0	0	0	NR	0
SWRCY		1.000	0	0	1	1	NR	2
INDIAN ODI		1.000	0	0	0	0	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US CDL		0.500	0	0	0	NR	NR	0
Local Lists of Registered Storage Tanks								
HIST UST		0.750	5	5	14	24	NR	48
Local Land Records								
LIENS 2		0.500	0	0	0	NR	NR	0
LUCIS		1.000	0	0	0	0	NR	0
Records of Emergency Release Reports								
HMIRS		0.500	1	1	6	NR	NR	8
Other Ascertainable Records								
RCRA-NonGen		0.750	0	0	4	5	NR	9
DOT OPS		0.500	0	0	0	NR	NR	0
DOD		1.500	0	0	0	0	0	0
FUDS		1.500	0	0	0	0	0	0
CONSENT		1.500	0	0	0	0	0	0
ROD		1.500	0	0	0	0	0	0
UMTRA		1.000	0	0	0	0	NR	0
MINES		0.750	0	0	0	0	NR	0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
TRIS		0.500	0	0	0	NR	NR	0
TSCA		0.500	0	0	0	NR	NR	0
FTTS		0.500	0	0	0	NR	NR	0
HIST FTTS		0.500	0	0	0	NR	NR	0
SSTS		0.500	0	0	0	NR	NR	0
ICIS		0.500	0	1	4	NR	NR	5
PADS		0.500	0	0	0	NR	NR	0
MLTS		0.500	0	0	0	NR	NR	0
RADINFO		0.500	0	0	0	NR	NR	0
FINDS		0.500	4	7	37	NR	NR	48
RAATS		0.500	0	0	0	NR	NR	0
DRYCLEANERS		0.750	0	0	3	4	NR	7
NPDES		0.500	0	0	0	NR	NR	0
AIRS		0.500	0	0	0	NR	NR	0
LEAD		0.500	121	190	623	NR	NR	934
INDIAN RESERV		1.500	0	0	0	0	0	0
SCRD DRYCLEANERS		1.000	0	0	0	0	NR	0

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants	1.500	0	0	0	0	0	0	0
EDR Historical Auto Stations	0.750	1	2	13	45	NR	NR	61
EDR Historical Cleaners	0.750	1	5	15	47	NR	NR	68

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

A1
West **1733 THOMAS AVE**
< 1/8 **BALTIMORE, MD 21216**
0.024 mi.
124 ft. **Site 1 of 20 in cluster A**

LEAD S108913632
N/A

Relative: MD LEAD:
Lower Facility ID: 0315072309019
 Cert Number: 361337
Actual: Unit ID: SFU
218 ft. Inspection Date: 8/23/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7641
 Inspector Name: Hill Calvin S
 Property Number: 0315072309019

A2
WSW **1717 THOMAS AVE**
< 1/8 **BALTIMORE, MD 21216**
0.024 mi.
129 ft. **Site 2 of 20 in cluster A**

LEAD S107507147
N/A

Relative: MD LEAD:
Lower Facility ID: Not reported
 Cert Number: 271727
Actual: Unit ID: Not reported
219 ft. Inspection Date: 8/27/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: F
 Inspector Number: 7796
 Inspector Name: Mosley Diane
 Property Number: Not reported

A3
WSW **1711 THOMAS AVE**
< 1/8 **BALTIMORE, MD 21216**
0.025 mi.
134 ft. **Site 3 of 20 in cluster A**

LEAD S107204696
N/A

Relative: MD LEAD:
Lower Facility ID: 0315072309006
 Cert Number: 191177
Actual: Unit ID: SF
220 ft. Inspection Date: 2/5/2001
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 4202
 Inspector Name: Rossetti Philip L
 Property Number: 0315072309006

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

A4
WSW 1705 THOMAS AVE
 < 1/8 BALTIMORE, MD 21216
 0.026 mi.
 138 ft. Site 4 of 20 in cluster A

LEAD S107206219
 N/A

Relative:
 Lower

Actual:
 220 ft.
 A5

WSW 1705 THOMAS AV
 < 1/8 BALTO, MD 21216
 0.026 mi.
 138 ft. Site 5 of 20 in cluster A

LEAD S108537535
 N/A

Relative:
 Lower

MD LEAD:
 Facility ID: 0315072309003
 Cert Number: 395662
 Unit ID: SF
 Inspection Date: 5/21/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315072309003

A6
WSW 1703 THOMAS AVE
 < 1/8 BALTO, MD 21216
 0.026 mi.
 140 ft. Site 6 of 20 in cluster A

LEAD S108093797
 N/A

Relative:
 Lower

MD LEAD:
 Facility ID: 0315072309002
 Cert Number: 316291
 Unit ID: R
 Inspection Date: 6/7/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5549
 Inspector Name: McGee Eric J
 Property Number: 0315072309002

A7
WSW 1730 THOMAS AVE
 < 1/8 , MD 21216
 0.027 mi.
 140 ft. Site 7 of 20 in cluster A

LEAD S107204587
 N/A

Relative:
 Lower

MD LEAD:
 Facility ID: 0315062310016
 Cert Number: 074632
 Unit ID: SINGLE FAMILY

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204587

Inspection Date: 6/18/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15
Inspector Name: Rossetti Philip L
Property Number: 0315062310016

Facility ID: 031506231016
Cert Number: 243525
Unit ID: SF
Inspection Date: 10/30/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 031506231016

A8
WSW
< 1/8
0.027 mi.
144 ft.

1728 THOMAS AVE
BALTIMORE, MD 21216
Site 8 of 20 in cluster A

LEAD S107204586
N/A

Relative:
Lower
Actual:
221 ft.

MD LEAD:
Facility ID: 0315062310015
Cert Number: 167489
Unit ID: 1
Inspection Date: 3/22/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062310015

A9
SW
< 1/8
0.028 mi.
148 ft.

1726 THOMAS AVE
BALTIMORE, MD 21216
Site 9 of 20 in cluster A

LEAD S108422266
N/A

Relative:
Lower
Actual:
222 ft.

MD LEAD:
Facility ID: 0315062310014
Cert Number: 271178
Unit ID: SFM
Inspection Date: 12/23/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4390

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108422266

Inspector Name: Burkett Robert L. L
Property Number: 0315062310014

A10
SW
< 1/8
0.029 mi.
156 ft.

1722 THOMAS AVE
BALTIMORE, MD 21217

Site 10 of 20 in cluster A

LEAD S107204585
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062310012
Cert Number: 180506
Unit ID: S/F
Inspection Date: 1/9/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315062310012

Actual:
222 ft.

A11
SW
< 1/8
0.032 mi.
167 ft.

1716 THOMAS AVE
BALTIMORE, MD 21216

Site 11 of 20 in cluster A

LEAD S107660384
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062310009
Cert Number: 294730
Unit ID: SF
Inspection Date: 1/25/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315062310009

Actual:
224 ft.

B12
ESE
< 1/8
0.032 mi.
169 ft.

1724 N WARWICK AVE.
, MD 21216

Site 1 of 9 in cluster B

LEAD S107179047
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0327025796A017
Cert Number: 006673
Unit ID: Not reported
Inspection Date: 7/26/1996
Inspection Category: 2
Option: Not reported
Method: B

Actual:
242 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107179047

Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0327025796A017

B13
ESE
< 1/8
0.032 mi.
169 ft.

1724 WARWICK AVE
BALTO, MD 21216
Site 2 of 9 in cluster B

LEAD S107660405
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0327025796A017
Cert Number: 305577
Unit ID: SINGLE
Inspection Date: 1/27/2006
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0327025796A017

Actual:
242 ft.

B14
ESE
< 1/8
0.032 mi.
169 ft.

1724 N WARWICK AVE
, MD 21216
Site 3 of 9 in cluster B

LEAD S107179046
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0327025796A017
Cert Number: 075100
Unit ID: Not reported
Inspection Date: 5/16/1997
Inspection Category: 2
Option: Z
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0327025796A017

Actual:
242 ft.

A15
SW
< 1/8
0.033 mi.
176 ft.

1712 THOMAS
BALTIMORE, MD 21216
Site 12 of 20 in cluster A

LEAD S107204584
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062310007
Cert Number: 236575
Unit ID: Not reported
Inspection Date: 2/13/2004
Inspection Category: 2

Actual:
224 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204584

Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315062310007

B16
ESE 1716 N WARWICK AVE
< 1/8 BALTIMORE, MD 21216
0.035 mi.
184 ft. Site 4 of 9 in cluster B

LEAD S109125239
N/A

Relative:
Higher

Actual:
241 ft.
B17 1716 N WARWICK AVE
< 1/8 , MD 21216
0.035 mi.
184 ft. Site 5 of 9 in cluster B

LEAD S107179028
N/A

Relative:
Higher

MD LEAD:
Facility ID: Not reported
Cert Number: 071230
Unit ID: SINGLE
Inspection Date: 10/23/1997
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 43
Inspector Name: Not reported
Property Number: Not reported

Facility ID: 0315072309026
Cert Number: 404873
Unit ID: Not reported
Inspection Date: 4/2/2008
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315072309026

Actual:
241 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

A18
SW **1708 THOMAS AVE**
< 1/8 **BALTIMORE, MD 21216**
0.035 mi.
186 ft. **Site 13 of 20 in cluster A**

LEAD **S108913578**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062310005
 Cert Number: 409924
Actual: Unit ID: SINGLE
225 ft. Inspection Date: 7/19/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062310005

B19
SE **1714 N WARWICK**
< 1/8 **BALTIMORE, MD 21216**
0.036 mi.
188 ft. **Site 6 of 9 in cluster B**

LEAD **S109125229**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072309025
 Cert Number: 427257
Actual: Unit ID: SINGLE
240 ft. Inspection Date: 4/14/2008
 Inspection Category: 1
 Option: B
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 7752
 Inspector Name: Roseman Neil D
 Property Number: 0315072309025

B20
SE **1710 N WARWICK AVE**
< 1/8 **, MD 21216**
0.037 mi.
196 ft. **Site 7 of 9 in cluster B**

LEAD **S108093821**
 N/A

Relative: MD LEAD:
Higher Facility ID: 03072309023
 Cert Number: 313306
Actual: Unit ID: Not reported
240 ft. Inspection Date: 4/15/2006
 Inspection Category: 2
 Option: A
 Method: A
 Pass/Fail: P
 Inspector Number: 8722
 Inspector Name: Crowley George E. E
 Property Number: 03072309023

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

B21
SE
< 1/8
0.038 mi.
200 ft.

1708 N WARWICK AVE
BALTIMORE, MD 00000

Site 8 of 9 in cluster B

LEAD S108093810
N/A

Relative:
Higher

MD LEAD:

Facility ID: Not reported
 Cert Number: 313303

Actual:
239 ft.

Unit ID: Not reported
 Inspection Date: Not reported
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8722
 Inspector Name: Crowley George E. E
 Property Number: Not reported

A22
SW
< 1/8
0.038 mi.
202 ft.

1661 THOMAS AVE
BALTIMORE, MD 21216

Site 14 of 20 in cluster A

LEAD S107204702
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315072315030
 Cert Number: 228943

Actual:
226 ft.

Unit ID: 1
 Inspection Date: 1/7/2003
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315072315030

Facility ID: 0315072315030
 Cert Number: 145436
 Unit ID: Not reported
 Inspection Date: 6/28/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5391
 Inspector Name: Alford Nora
 Property Number: 0315072315030

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

A23
SW **1659 THOMAS AVE**
< 1/8 **BALTIMORE, MD 21216**
0.039 mi.
206 ft. **Site 15 of 20 in cluster A**

LEAD S107226942
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD206300001607
 Cert Number: 186304
Actual: Unit ID: Not reported
226 ft. Inspection Date: 10/7/2002
 Inspection Category: 1
 Option: A
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 6541
 Inspector Name: Moyer Matthew
 Property Number: 03MD206300001607

A24
NW **1810 THOMAS AVE**
< 1/8 **, MD 21217**
0.043 mi.
226 ft. **Site 16 of 20 in cluster A**

LEAD S107204589
N/A

Relative: MD LEAD:
Lower Facility ID: 0315062311006
 Cert Number: 076969
Actual: Unit ID: SINGLE FAMILY
226 ft. Inspection Date: 11/14/1997
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5
 Inspector Name: Strobel Eric C
 Property Number: 0315062311006

B25
NE **1803 N WARWICK**
< 1/8 **BALTIMORE, MD 21216**
0.045 mi.
239 ft. **Site 9 of 9 in cluster B**

LEAD S108913682
N/A

Relative: MD LEAD:
Higher Facility ID: 0315072307A031
 Cert Number: 378764
Actual: Unit ID: SINGLE
236 ft. Inspection Date: 8/3/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315072307A031

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

A26
NNW **1816 THOMAS AVE**
< 1/8 **, MD 21216**
0.046 mi.
244 ft. **Site 17 of 20 in cluster A**

LEAD **S107204583**
 N/A

Relative: MD LEAD:
Equal Facility ID: 03150622311009
 Cert Number: 103088
Actual: Unit ID: Not reported
228 ft. Inspection Date: 7/21/1999
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2295
 Inspector Name: Blumberg Greg J
 Property Number: 03150622311009

A27
SSW **1651 THOMAS AVE**
< 1/8 **BALTIMORE, MD 21216**
0.047 mi.
246 ft. **Site 18 of 20 in cluster A**

LEAD **S108422276**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315072315025
 Cert Number: 385170
Actual: Unit ID: SINGLE
227 ft. Inspection Date: 12/15/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315072315025

A28
SSW **1651 THOMAS**
< 1/8 **BALTIMORE, MD 21216**
0.047 mi.
246 ft. **Site 19 of 20 in cluster A**

LEAD **S109231141**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315072315025
 Cert Number: 430071
Actual: Unit ID: SINGLE
227 ft. Inspection Date: 7/8/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315072315025

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

A29
NNW **1820 THOMAS AVE**
< 1/8 **BALTIMORE, MD 21216**
0.049 mi.
257 ft. **Site 20 of 20 in cluster A**

LEAD **S107512567**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315062311011
 Cert Number: 315303
Actual: Unit ID: SINGLE
229 ft. Inspection Date: 11/6/2005
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062311011

C30
NNE **1813 WARWICK AVE**
< 1/8 **BALTIMORE, MD 21216**
0.051 mi.
267 ft. **Site 1 of 4 in cluster C**

LEAD **S107204686**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072307A026
 Cert Number: 180285
Actual: Unit ID: HOUSE
238 ft. Inspection Date: 2/19/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4478
 Inspector Name: Taylor Jackson N
 Property Number: 0315072307A026

C31
NNE **1817 N WARWICK AVE**
< 1/8 **BALTIMORE, MD 21216**
0.053 mi.
278 ft. **Site 2 of 4 in cluster C**

LEAD **S109486471**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072307A024
 Cert Number: 438948
Actual: Unit ID: SF
238 ft. Inspection Date: 12/7/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9983
 Inspector Name: Johnson Michael A
 Property Number: 0315072307A024

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

C32
NNE **1825 N WARWICK AVE**
< 1/8 **BALTIMORE, MD 21216**
0.057 mi.
303 ft. **Site 3 of 4 in cluster C**

LEAD **S107204682**
 N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315072307A
 Cert Number: 228759
 Unit ID: 2ND FL
 Inspection Date: 3/8/2004
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: F
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 0315072307A

Actual:
240 ft.

Facility ID: 0315072307A020
 Cert Number: 228760
 Unit ID: 1ST FL
 Inspection Date: 3/8/2004
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 0315072307A020

D33
SSW **1643 THOMAS AVE**
< 1/8 **, MD 21216**
0.058 mi.
304 ft. **Site 1 of 15 in cluster D**

LEAD **S107178871**
 N/A

Relative:
Equal

MD LEAD:
 Facility ID: Not reported
 Cert Number: 164343
 Unit ID: 1643
 Inspection Date: 10/26/1999
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 2609
 Inspector Name: Owens Blaine D
 Property Number: Not reported

Actual:
228 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

D34
SSW
< 1/8
0.066 mi.
349 ft.

1637 THOMAS AVE
BALTIMORE, MD 21216
Site 2 of 15 in cluster D

LEAD S107204666
N/A

Relative:
Equal

MD LEAD:

Facility ID: 03150702315018
Cert Number: 189183
Unit ID: 1
Inspection Date: 6/1/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 03150702315018

Actual:
228 ft.

Facility ID: 0315072315018
Cert Number: 351188
Unit ID: SINGLE
Inspection Date: 11/6/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315072315018

D35
SSW
< 1/8
0.078 mi.
410 ft.

1629 THOMAS AVE
BALTIMORE, MD 21216
Site 3 of 15 in cluster D

LEAD S107204700
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315072315014
Cert Number: 131169
Unit ID: SINGLE
Inspection Date: 7/19/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4566
Inspector Name: Smelgus Anthony A
Property Number: 0315072315014

Actual:
225 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

E36
SSE
< 1/8
0.079 mi.
415 ft.

1650 N WARWICK AVE
BALTIMORE, MD 21216

Site 1 of 17 in cluster E

LEAD S108987984
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315072315055
Cert Number: 415200
Unit ID: Not reported
Inspection Date: 7/5/2007
Inspection Category: 1
Option: B
Method: Not reported
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315072315055

Actual:
218 ft.

D37
SSW
< 1/8
0.084 mi.
442 ft.

1642 THOMAS
BALTI, MD 21216

Site 4 of 15 in cluster D

LEAD S109486361
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062314003
Cert Number: 454554
Unit ID: SINGLE
Inspection Date: 2/11/2009
Inspection Category: 2
Option: D
Method: Not reported
Pass/Fail: P
Inspector Number: 11110
Inspector Name: Not reported
Property Number: 0315062314003

Actual:
223 ft.

D38
SSW
< 1/8
0.084 mi.
442 ft.

1642 THOMAS AVE
BALTIMORE, MD 21216

Site 5 of 15 in cluster D

LEAD S107204597
N/A

Relative:
Lower

MD LEAD:
Facility ID: 031506231403
Cert Number: 234396
Unit ID: S/F
Inspection Date: 4/17/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 031506231403

Actual:
223 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

C39
ENE
< 1/8
0.085 mi.
450 ft.

2425 WESTWOOD AVE
BALTO, MD 21216

Site 4 of 4 in cluster C

LEAD S107661300
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315072306A032
Cert Number: 305465
Unit ID: 2ND FLR
Inspection Date: 11/22/2005
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315072306A032

Actual:
246 ft.

E40
SSE
< 1/8
0.085 mi.
450 ft.

1643 N WARWICK AVE
BALTIMORE, MD 21216

Site 2 of 17 in cluster E

LEAD S107510428
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315072319033
Cert Number: 296502
Unit ID: Not reported
Inspection Date: 9/25/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8484
Inspector Name: Not reported
Property Number: 0315072319033

Actual:
217 ft.

D41
SSW
< 1/8
0.085 mi.
451 ft.

1640 THOMAS AVE
BALTIMORE, MD 21216

Site 6 of 15 in cluster D

LEAD S108093703
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062314004
Cert Number: 345891
Unit ID: 1
Inspection Date: 7/14/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062314004

Actual:
223 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

F42
ESE **2422 PRESBURY ST**
< 1/8 **BALTIMORE, MD 21216**
0.086 mi.
452 ft. **Site 1 of 26 in cluster F**

LEAD **S107204678**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072306A048
 Cert Number: 188454
Actual: Unit ID: 1
233 ft. Inspection Date: 6/29/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315072306A048

D43
SSW **1623 THOMAS AVE**
< 1/8 **BALTO, MD 21217**
0.087 mi.
457 ft. **Site 7 of 15 in cluster D**

LEAD **S109486339**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315072315011
 Cert Number: 445790
Actual: Unit ID: SF
223 ft. Inspection Date: 1/27/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315072315011

D44
SSW **1638 THOMAS AVE**
< 1/8 **BALTIMORE, MD 21215**
0.087 mi.
460 ft. **Site 8 of 15 in cluster D**

LEAD **S108537493**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062314005
 Cert Number: 283462
Actual: Unit ID: Not reported
222 ft. Inspection Date: 12/17/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7719
 Inspector Name: White Alphonso
 Property Number: 0315062314005

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

G45		LEAD	S107204674
ENE	2419 WESTWOOD AVE		N/A
< 1/8	, MD 21216		
0.089 mi.			
470 ft.	Site 1 of 18 in cluster G		

Relative:	MD LEAD:	
Higher	Facility ID:	0315072306A029
	Cert Number:	163321
Actual:	Unit ID:	Not reported
246 ft.	Inspection Date:	9/3/1999
	Inspection Category:	2
	Option:	Not reported
	Method:	B
	Pass/Fail:	P
	Inspector Number:	2295
	Inspector Name:	Blumberg Greg J
	Property Number:	0315072306A029

G46		LEAD	S109486882
ENE	2417 WESTWOOD AVE		N/A
< 1/8	BALTIMORE, MD 21216		
0.090 mi.			
475 ft.	Site 2 of 18 in cluster G		

Relative:	MD LEAD:	
Higher	Facility ID:	0315072306A028
	Cert Number:	433778
Actual:	Unit ID:	SINGLE
246 ft.	Inspection Date:	12/2/2008
	Inspection Category:	2
	Option:	Not reported
	Method:	A
	Pass/Fail:	P
	Inspector Number:	9117
	Inspector Name:	Teitelbaum Neal L. L
	Property Number:	0315072306A028

F47		LEAD	S107204677
ESE	2414 PRESBURY ST		N/A
< 1/8	BALTIMORE, MD 21216		
0.090 mi.			
478 ft.	Site 2 of 26 in cluster F		

Relative:
Higher

Actual:
234 ft.
F48

ESE	2414 PRESBURY ST		
< 1/8	BALTO, MD 21216		LEAD
0.090 mi.			S108914351
478 ft.	Site 3 of 26 in cluster F		N/A

Relative:	MD LEAD:	
Higher	Facility ID:	0315072306A04
	Cert Number:	411138
Actual:	Unit ID:	SF
234 ft.		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108914351

Inspection Date: 11/14/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315072306A04

Facility ID: 0315072306A044
Cert Number: 253354
Unit ID: SF
Inspection Date: 9/3/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5513
Inspector Name: Beach Craig B
Property Number: 0315072306A044

E49
SSE
< 1/8
0.090 mi.
477 ft.

1636 N WARWICK AVE
BALTIMORE, MD 21216

Site 3 of 17 in cluster E

LEAD S107204667
N/A

Relative:
Lower

MD LEAD:
Facility ID: 03150722315048
Cert Number: 253388
Unit ID: 1
Inspection Date: 4/16/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 03150722315048

Actual:
216 ft.

D50
SSW
< 1/8
0.090 mi.
478 ft.

1634 THOMAS AVE
, MD 21216

Site 9 of 15 in cluster D

LEAD S107204593
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062314007
Cert Number: 157767
Unit ID: S/F
Inspection Date: 5/10/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202

Actual:
221 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204593

Inspector Name: Rossetti Philip L
Property Number: 0315062314007

Facility ID: 0315062314007
Cert Number: 006584
Unit ID: N/A
Inspection Date: 8/15/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315062314007

Facility ID: 0315062314007
Cert Number: 076676
Unit ID: Not reported
Inspection Date: 12/18/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7
Inspector Name: Popella John D
Property Number: 0315062314007

Facility ID: 0315062314007
Cert Number: 101347
Unit ID: S/F
Inspection Date: 5/5/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 0315062314007

G51
ENE
< 1/8
0.091 mi.
482 ft.

2415 WESTWOOD AVE
BALTIMORE, MD 21216
Site 3 of 18 in cluster G

LEAD S109486880
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072306A027
Cert Number: 415538
Unit ID: SFP
Inspection Date: 11/22/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 10311
Inspector Name: Ikpe Barisua C
Property Number: 0315072306A027

Actual:
245 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

F52
ESE 2413 PRESBURY ST
< 1/8 BALTIMORE, MD 21216
0.092 mi.
485 ft. Site 4 of 26 in cluster F

LEAD S109126471
N/A

Relative:
Higher

Actual:
234 ft.
F53

ESE 2413 PRESBURY ST
< 1/8 BALTO, MD 21216
0.092 mi.
485 ft. Site 5 of 26 in cluster F

LEAD S108095061
N/A

Relative:
Higher

MD LEAD:
Facility ID: 15072319031
Cert Number: 404578
Unit ID: Not reported
Inspection Date: 2/14/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15072319031

Facility ID: 0315072319031
Cert Number: 252149
Unit ID: RH
Inspection Date: 7/21/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315072319031

F54
ESE 2413 PRESBURY STREE
< 1/8 , MD 21216
0.092 mi.
485 ft. Site 6 of 26 in cluster F

LEAD S107180476
N/A

Relative:
Higher

Actual:
234 ft.

MD LEAD:
Facility ID: Not reported
Cert Number: 060876
Unit ID: Not reported
Inspection Date: 10/10/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

G55
ENE
< 1/8
0.093 mi.
490 ft.

2412 WESTWOOD
BALTIMORE, MD 21216

Site 4 of 18 in cluster G

LEAD S109126467
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315072307A034
Cert Number: 427237
Unit ID: SINGLE
Inspection Date: 4/17/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315072307A034

Actual:
245 ft.

D56
SSW
< 1/8
0.093 mi.
489 ft.

1619 THOMAS AVE
, MD 21216

Site 10 of 15 in cluster D

LEAD S107204699
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315072315009
Cert Number: 082672
Unit ID: SINGLE FAMILY
Inspection Date: 1/30/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 308
Inspector Name: Flora Leonard W
Property Number: 0315072315009

Actual:
221 ft.

Facility ID: 0315072315009
Cert Number: 107153
Unit ID: S/F
Inspection Date: 9/1/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 0315072315009

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

E57
SSE **1633 WARWICK AVE**
 < 1/8 **BALTIMORE, MD 21216**
 0.094 mi.
 494 ft. **Site 4 of 17 in cluster E**

LEAD **S108251179**
 N/A

Relative: MD LEAD:
Lower Facility ID: 15072319038
 Cert Number: 315997
Actual: Unit ID: Not reported
216 ft. Inspection Date: 10/8/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8647
 Inspector Name: Brewer Michael A
 Property Number: 15072319038

G58
ENE **2411 WESTWOOD**
 < 1/8 **BALTIMORE, MD 21216**
 0.094 mi.
 495 ft. **Site 5 of 18 in cluster G**

LEAD **S108914345**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072306A025
 Cert Number: 421808
Actual: Unit ID: SINGLE
245 ft. Inspection Date: 9/26/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315072306A025

G59
ENE **2410 WESTWOOD AVE**
 < 1/8 **BALTO, MD 21216**
 0.094 mi.
 495 ft. **Site 6 of 18 in cluster G**

LEAD **S107204688**
 N/A

Relative:
Higher

Actual:
 245 ft.
G60

ENE **2411 WESTWOOD AVE**
 < 1/8 **BALTIMORE, MD 21216**
 0.094 mi.
 495 ft. **Site 7 of 18 in cluster G**

LEAD **S109232193**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072306A025
 Cert Number: 433165
Actual: Unit ID: SINGLE
245 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109232193

Inspection Date: 7/16/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315072306A025

G61
ENE
< 1/8
0.094 mi.
495 ft.

2410 WESTWOOD AV
BALTO, MD 21216
Site 8 of 18 in cluster G

LEAD S109126459
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072307A035
Cert Number: 396036
Unit ID: SF
Inspection Date: 2/4/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315072307A035

Actual:
245 ft.

F62
East
< 1/8
0.095 mi.
500 ft.

1744 MORELAND AVE
BALTIMORE, MD 21216
Site 7 of 26 in cluster F

LEAD S108093913
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072306A018
Cert Number: 338152
Unit ID: SINGLE
Inspection Date: 7/7/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315072306A018

Actual:
240 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

F63
East **1742 MORELAND AVE**
< 1/8 **BALTIMORE, MD 21216**
0.095 mi.
502 ft. **Site 8 of 26 in cluster F**

LEAD **S108093911**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072306A017
 Cert Number: 328722
Actual: Unit ID: Not reported
240 ft. Inspection Date: 4/19/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8480
 Inspector Name: Bolden Kyndra A
 Property Number: 0315072306A017

F64
East **1736 MORELAND AVE**
< 1/8 **BALTIMORE, MD 21216**
0.095 mi.
502 ft. **Site 9 of 26 in cluster F**

LEAD **S108537570**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072306A014
 Cert Number: 386431
Actual: Unit ID: SINGLE
239 ft. Inspection Date: 4/4/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 5518
 Inspector Name: King Stephen V
 Property Number: 0315072306A014

F65
East **1737 MORELAND AVE**
< 1/8 **, MD 21216**
0.095 mi.
502 ft. **Site 10 of 26 in cluster F**

LEAD **S107204671**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072306019
 Cert Number: 103538
Actual: Unit ID: SINGLE
239 ft. Inspection Date: 11/20/1999
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2851
 Inspector Name: Smelgus Anthony A
 Property Number: 0315072306019

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

G66
ENE **2409 WESTWOOD AVE**
< 1/8 **BALTO, MD 21216**
0.095 mi.
502 ft. **Site 9 of 18 in cluster G**

LEAD **S108537974**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072306A024
 Cert Number: 398520
Actual: Unit ID: SINGLE
245 ft. Inspection Date: 2/27/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315072306A024

F67
ESE **2406 PRESBURY ST**
< 1/8 **BALTIMORE, MD 21228**
0.096 mi.
505 ft. **Site 11 of 26 in cluster F**

LEAD **S107204676**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072306A040
 Cert Number: 416034
Actual: Unit ID: SINGLE
234 ft. Inspection Date: 12/14/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315072306A040

Facility ID: 0315072306A040
 Cert Number: 242316
 Unit ID: Not reported
 Inspection Date: 3/4/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7050
 Inspector Name: Lapides David
 Property Number: 0315072306A040

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251211

Cert Number: 372613
Unit ID: 1716
Inspection Date: 11/2/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4495
Inspector Name: Hockett Jr Stacy H
Property Number: 0315072306A009

E71
SSE
< 1/8
0.097 mi.
513 ft.

1629 WARWICK AVE
BALTIMORE, MD 21216

Site 5 of 17 in cluster E

LEAD S107508247
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315072319040
Cert Number: 288578

Actual:
216 ft.

Unit ID: Not reported
Inspection Date: 8/25/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315072319040

G72
ENE
< 1/8
0.098 mi.
515 ft.

2405 WESTWOOD AVE
BALTO, MD 21216

Site 10 of 18 in cluster G

LEAD S107506850
N/A

Relative:
Higher

MD LEAD:

Facility ID: 15072306A022
Cert Number: 262369

Actual:
244 ft.

Unit ID: Not reported
Inspection Date: 6/8/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15072306A022

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

G73
ENE **2404 WESTWOOD**
< 1/8 **BALTIMORE, MD 21216**
0.098 mi.
515 ft. **Site 11 of 18 in cluster G**

LEAD **S109486869**
 N/A

Relative: MD LEAD:
Higher Facility ID: 15072307A038
 Cert Number: 438105
Actual: Unit ID: Not reported
244 ft. Inspection Date: 1/7/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 10957
 Inspector Name: Howze Alan C.
 Property Number: 15072307A038

H74
North **2513 W NORTH AVE**
< 1/8 **BALTO, MD 21217**
0.097 mi.
515 ft. **Site 1 of 20 in cluster H**

LEAD **S108538028**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315077308007
 Cert Number: 411149
Actual: Unit ID: SF
247 ft. Inspection Date: 11/26/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315077308007

Facility ID: 0315072308007
 Cert Number: 384389
 Unit ID: Not reported
 Inspection Date: 3/5/2007
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315072308007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s) EDR ID Number
EPA ID Number

H75
North
< 1/8
0.098 mi.
516 ft.

2511 W NORTH AVE
BALTIMORE, MD 21216

Site 2 of 20 in cluster H

LEAD S107204695
N/A

Relative:
Higher

MD LEAD:

Actual:
249 ft.

Facility ID: 0315072308006
Cert Number: 280496
Unit ID: APT 2
Inspection Date: 6/1/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006
Cert Number: 280497
Unit ID: APT 3
Inspection Date: 6/1/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006
Cert Number: 280495
Unit ID: APT 1
Inspection Date: 6/1/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006
Cert Number: 280527
Unit ID: APT 1
Inspection Date: 8/9/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006
Cert Number: 431937
Unit ID: 2511:02
Inspection Date: 9/10/2008

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204695

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006
Cert Number: 431936
Unit ID: 2511:01
Inspection Date: 9/10/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: Not reported
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006
Cert Number: 431938
Unit ID: 2511:03
Inspection Date: 9/10/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006
Cert Number: 368902
Unit ID: APT 1
Inspection Date: 2/19/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006
Cert Number: 369100
Unit ID: APT 3
Inspection Date: 2/19/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

Facility ID: 0315072308006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204695

Cert Number: 368903
Unit ID: APT 2
Inspection Date: 2/19/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315072308006

[Click this hyperlink](#) while viewing on your computer to access additional MD LEAD: detail in the EDR Site Report.

H76
North
< 1/8
0.098 mi.
518 ft.

2509 W NORTH AVE
BALTIMORE, MD 21216

Site 3 of 20 in cluster H

LEAD S107204694
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072308005
Cert Number: 182218
Unit ID: 1ST FL
Inspection Date: 3/26/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315072308005

Actual:
251 ft.

Facility ID: 0315072308005
Cert Number: 182216
Unit ID: 2ND FLOOR
Inspection Date: 3/26/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315072308005

F77
ESE
< 1/8
0.098 mi.
519 ft.

1709 MORELAND AVE
BALTIMORE, MD 21216

Site 14 of 26 in cluster F

LEAD S107511652
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072306005
Cert Number: 304702
Unit ID: 1
Inspection Date: 11/4/2005

Actual:
236 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107511652

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315072306005

F78
ESE
< 1/8
0.098 mi.
520 ft.

2402 PRESBURY ST
BALTIMORE, MD 21216

Site 15 of 26 in cluster F

LEAD S107204675
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072306A038
Cert Number: 167745
Unit ID: S/F
Inspection Date: 3/11/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315072306A038

Actual:
234 ft.

D79
SSW
< 1/8
0.098 mi.
520 ft.

1615 THOMAS AVE
BALTIMORE, MD 21216

Site 12 of 15 in cluster D

LEAD S107204698
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315072315008
Cert Number: 227795
Unit ID: S/F
Inspection Date: 11/20/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315072315008

Actual:
219 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

F80
ESE
< 1/8
0.099 mi.
522 ft.

1705 MORELAND AVE
, MD 21216

Site 16 of 26 in cluster F

LEAD S107204668
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315072306003
 Cert Number: 158293
 Unit ID: S/F
 Inspection Date: 4/28/2000
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4202
 Inspector Name: Rossetti Philip L
 Property Number: 0315072306003

Actual:
235 ft.

Facility ID: 0315072306003
 Cert Number: 082093
 Unit ID: Not reported
 Inspection Date: 2/12/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 295
 Inspector Name: Not reported
 Property Number: 0315072306003

F81
ESE
< 1/8
0.099 mi.
524 ft.

1702 MORELAND AVE
BALTIMORE, MD 21216

Site 17 of 26 in cluster F

LEAD S107511755
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315072306A002
 Cert Number: 292713
 Unit ID: SINGLE
 Inspection Date: 11/17/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6698
 Inspector Name: Romalis Markus
 Property Number: 0315072306A002

Actual:
235 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

F82
ESE
< 1/8
0.099 mi.
525 ft.

1700 MORELAND AVE
BALTO, MD 21216
Site 18 of 26 in cluster F

LEAD S108913558
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315072306A001
 Cert Number: 411099
 Unit ID: SF
 Inspection Date: 10/3/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr, Kenneth W
 Property Number: 0315072306A001

Actual:
234 ft.

F83
ESE
< 1/8
0.099 mi.
525 ft.

2400 PRESBURY ST
BALTO, MD 21216
Site 19 of 26 in cluster F

LEAD S108095031
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315072306A037
 Cert Number: 320454
 Unit ID: SF
 Inspection Date: 5/26/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr, Kenneth W
 Property Number: 0315072306A037

Actual:
234 ft.

H84
North
< 1/8
0.100 mi.
526 ft.

2505 W NORTH AVE
BALTIMORE, MD 21216
Site 4 of 20 in cluster H

LEAD S107204693
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 15072308003
 Cert Number: 278801
 Unit ID: 3RD FL
 Inspection Date: 8/2/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 15072308003

Actual:
253 ft.

Facility ID: 0315072308003

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204693

Cert Number: 182259
Unit ID: 2ND FLOOR
Inspection Date: 8/21/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315072308003

Facility ID: 0315072308003
Cert Number: 182260
Unit ID: 3RD FLOOR
Inspection Date: 8/21/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315072308003

85
NW
< 1/8
0.100 mi.
528 ft.

1805 WHITMORE AVE
BALTIMORE, MD 00000

LEAD S107206220
N/A

Relative:
Lower
Actual:
224 ft.

MD LEAD:
Facility ID: 03156231142
Cert Number: 117752
Unit ID: SINGLE
Inspection Date: 2/12/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5502
Inspector Name: Johnson Alvin
Property Number: 03156231142

H86
NNW
< 1/8
0.100 mi.
529 ft.

DELUXE CLEANERS
2525 W NORTH AVE
BALTIMORE, MD

EDR Historical Cleaners 1009193141
N/A

Site 5 of 20 in cluster H

Relative:
Higher
Actual:
235 ft.

EDR Historical Cleaners:
Name: DELUXE CLEANERS
Year: 1964
Type: CLEANERS AND DYERS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s) EDR ID Number
EPA ID Number

G87
ENE
< 1/8
0.100 mi.
530 ft.

1801 MORELAND AVE
BALTIMORE, MD 21216
Site 12 of 18 in cluster G

LEAD S107507074
N/A

Relative:
Higher

MD LEAD:

Actual:
244 ft.

Facility ID: 0315072307025
Cert Number: 300699
Unit ID: B
Inspection Date: 7/6/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5753
Inspector Name: Robb Christopher R
Property Number: 0315072307025

Facility ID: 0315072307025
Cert Number: 300698
Unit ID: A
Inspection Date: 7/6/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: Not reported
Inspector Number: 5753
Inspector Name: Robb Christopher R
Property Number: 0315072307025

Facility ID: 0315072307025
Cert Number: 336709
Unit ID: 2
Inspection Date: 8/4/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4478
Inspector Name: Taylor Jackson N
Property Number: 0315072307025

G88
ENE
< 1/8
0.100 mi.
530 ft.

1800 MORELAND AVE
BALTIMORE, MD 21216
Site 13 of 18 in cluster G

LEAD S108537585
N/A

Relative:
Higher

MD LEAD:

Actual:
244 ft.

Facility ID: 0315072307A041
Cert Number: 398584
Unit ID: 2ND FLOOR
Inspection Date: 3/31/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108537585

Property Number: 0315072307A041

E89
SSE
< 1/8
0.101 mi.
531 ft.

DAVIS RESIDENCE
1625 WARWICK AVE
BALTIMORE, MD 21216

OCPCASES S106244650
N/A

Site 6 of 17 in cluster E

Relative:
Lower

OCP:

Facility ID: 04-0972BC1
Facility Status/Code: CLOSED / Aboveground Tank - Residential Heating Oil
Date Open: 11/25/2003
Date Closed: 5/18/2004
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
215 ft.

G90
ENE
< 1/8
0.101 mi.
532 ft.

1802 MORELAND AVE
BALTO, MD 21216
Site 14 of 18 in cluster G

LEAD S107511967
N/A

Relative:
Higher

MD LEAD:

Facility ID: 15072307A042
Cert Number: 278973
Unit ID: Not reported
Inspection Date: 11/15/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15072307A042

Actual:
244 ft.

G91
ENE
< 1/8
0.101 mi.
532 ft.

1803 MORELAND AVE
BALTIMORE, MD 21216
Site 15 of 18 in cluster G

LEAD S108913681
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315072307026
Cert Number: 414671
Unit ID: 1
Inspection Date: 9/12/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315072307026

Actual:
244 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

G92
ENE 1804 N MORELAND AVE
 < 1/8 BALTIMORE, MD 21216
 0.101 mi.
 533 ft. **Site 16 of 18 in cluster G**

LEAD S107204689
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072307A043
 Cert Number: 181734
Actual: Unit ID: S/F
 244 ft. Inspection Date: 2/21/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 0315072307A043

D93
South 1613 THOMAS AVE
 < 1/8 BALTIMORE, MD 21216
 0.102 mi.
 536 ft. **Site 13 of 15 in cluster D**

LEAD S108251160
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315072315007
 Cert Number: 316378
Actual: Unit ID: S
 218 ft. Inspection Date: 9/15/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5549
 Inspector Name: McGee Eric J
 Property Number: 0315072315007

H94
NNE 2501 W NORTH AVE
 < 1/8 BALTIMORE, MD 21216
 0.102 mi.
 538 ft. **Site 6 of 20 in cluster H**

LEAD S107204692
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072308001
 Cert Number: 182266
Actual: Unit ID: 1ST FLOOR
 256 ft. Inspection Date: 9/3/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 0315072308001
 Facility ID: 0315072308001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204692

Cert Number: 182264
Unit ID: 3
Inspection Date: 9/3/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315072308001

Facility ID: 0315072308001
Cert Number: 182265
Unit ID: 2
Inspection Date: 9/3/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315072308001

E95
SSE
< 1/8
0.102 mi.
540 ft.

1622 N WARWICK AVE
BALTIMORE, MD 21216
Site 7 of 17 in cluster E

LEAD S108421532
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0215072315042
Cert Number: 369428
Unit ID: Not reported
Inspection Date: 10/25/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0215072315042

Actual:
215 ft.

G96
ENE
< 1/8
0.103 mi.
542 ft.

1810 MORELAND AVE
, MD 21216
Site 17 of 18 in cluster G

LEAD S107204690
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072307A046
Cert Number: 087786
Unit ID: Not reported
Inspection Date: 7/2/1998
Inspection Category: 2
Option: Not reported
Method: B

Actual:
245 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204690

Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: 0315072307A046

Facility ID: 0315072307A046
Cert Number: 100481
Unit ID: Not reported
Inspection Date: 3/17/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: 0315072307A046

E97
SSE
< 1/8
0.104 mi.
548 ft.

1620 N WARWICK AVE
BALTIMORE, MD 21216
Site 8 of 17 in cluster E

LEAD S108093656
N/A

Relative:
Lower
Actual:
215 ft.

MD LEAD:
Facility ID: 0315072315041
Cert Number: 291852
Unit ID: SF
Inspection Date: 3/6/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7417
Inspector Name: Firlie Ray E
Property Number: 0315072315041

G98
ENE
< 1/8
0.105 mi.
552 ft.

1819 MORELAND AVE
BALTIMORE, MD 21216
Site 18 of 18 in cluster G

LEAD S107204681
N/A

Relative:
Higher
Actual:
246 ft.

MD LEAD:
Facility ID: 0315072307034
Cert Number: 238119
Unit ID: HOUSE
Inspection Date: 5/19/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315072307034

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

D99
 South
 < 1/8
 0.105 mi.
 552 ft.

1611 THOMAS AVE
BALTIMORE, MD 21216
Site 14 of 15 in cluster D

LEAD S107204664
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 03150702315006
 Cert Number: 245599
 Unit ID: Not reported
 Inspection Date: 7/10/2003
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 6630
 Inspector Name: Rossetti Philip L
 Property Number: 03150702315006

Actual:
217 ft.

D100
 South
 < 1/8
 0.105 mi.
 552 ft.

1611 N THOMAS AVE
BALTIMORE, MD 21216
Site 15 of 15 in cluster D

LEAD S107204665
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315072315006
 Cert Number: 100146
 Unit ID: SF
 Inspection Date: 2/10/1999
 Inspection Category: 3
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 2308
 Inspector Name: Rossetti Philip L
 Property Number: 0315072315006

Actual:
217 ft.

Facility ID: 03150702315006
 Cert Number: 252596
 Unit ID: Not reported
 Inspection Date: 5/13/2004
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 03150702315006

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

F101
ESE **1633 MORELAND AVE**
< 1/8 **BALTIMORE, MD 21216**
0.107 mi.
565 ft. **Site 20 of 26 in cluster F**

LEAD **S108422278**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072320017
 Cert Number: 385199
Actual: Unit ID: SINGLE
229 ft. Inspection Date: 12/29/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315072320017

E102
SSE **1617 N WARWICK AVE**
< 1/8 **BALTIMORE, MD 21216**
0.107 mi.
567 ft. **Site 9 of 17 in cluster E**

LEAD **S109486327**
 N/A

Relative: MD LEAD:
Lower Facility ID: 15072319046
 Cert Number: 447341
Actual: Unit ID: Not reported
215 ft. Inspection Date: 1/21/2009
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15072319046

E103
SSE **1617 N WARWICK AVE**
< 1/8 **BALTIMORE, MD 21216**
0.107 mi.
567 ft. **Site 10 of 17 in cluster E**

LEAD **S107660241**
 N/A

Relative: MD LEAD:
Lower Facility ID: 150702319046
 Cert Number: 281528
Actual: Unit ID: SINGLE
215 ft. Inspection Date: 1/9/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8153
 Inspector Name: Watts Ronald L
 Property Number: 150702319046

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
--	------	-------------	--------------------------------

I104 South < 1/8 0.107 mi. 567 ft.	1609 THOMAS BALTIMORE, MD 21216 Site 1 of 13 in cluster I	LEAD	S109486313 N/A
---	---	-------------	--------------------------

Relative: Lower	MD LEAD:	Facility ID: 0315072315005 Cert Number: 452301 Unit ID: SINGLE Inspection Date: 1/17/2009 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 11110 Inspector Name: Not reported Property Number: 0315072315005
Actual: 217 ft.		

F105 ESE < 1/8 0.109 mi. 573 ft.	1621 MORELAND AVE BALTO, MD 21217 Site 21 of 26 in cluster F	LEAD	S108537480 N/A
---	--	-------------	--------------------------

Relative: Higher	MD LEAD:	Facility ID: 0315072320011 Cert Number: 372127 Unit ID: SINGLE Inspection Date: 3/10/2007 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 8114 Inspector Name: Seay Myron J. Property Number: 0315072320011
Actual: 230 ft.		

H106 NNE < 1/8 0.109 mi. 574 ft.	COPPIN STATE UNIVERSITY 2500 WEST NORTH AVENUE BALTIMORE, MD Site 7 of 20 in cluster H	AST	A100336218 N/A
---	--	------------	--------------------------

Relative: Higher	AST:	Owner: COPPIN STATE UNIVERSITY Owner Address: 2500 WEST NORTH AVENUE Owner Address2: Not reported Owner City State Zip: BALTIMORE, MD 21216 Tank ID: 1A Capacity: 6000 Product: DIESEL FUEL Name: BALTIMORE, MD 21216
Actual: 257 ft.		
	Facility:	Last Issue Date: 9/4/2008 Expire Date: 9/4/2013 Organization: COPPIN STATE UNIVERSITY Owner Name: COPPIN STATE UNIVERSITY

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE UNIVERSITY (Continued)

A100336218

Owner Address 1: 2500 WEST NORTH AVENUE
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21216
Work Phone: 410-951-3784
Facility Status: Issued Permit - New
Facility Num: Issued Permit - New

Owner: COPPIN STATE UNIVERSITY
Owner Address: 2500 WEST NORTH AVENUE
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21216
Tank ID: 1B
Capacity: 6000
Product: DIESEL FUEL
Name: BALTIMORE, MD 21216

Facility:
Last Issue Date: 9/4/2008
Expire Date: 9/4/2013
Organization: COPPIN STATE UNIVERSITY
Owner Name: COPPIN STATE UNIVERSITY
Owner Address 1: 2500 WEST NORTH AVENUE
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21216
Work Phone: 410-951-3784
Facility Status: Issued Permit - New
Facility Num: Issued Permit - New

H107
NNE
< 1/8
0.109 mi.
574 ft.

JULIAN SCIENCE BUILDING
2500 W NORTH AVE
BALTIMORE, MD 21216
Site 8 of 20 in cluster H

HIST UST **S104636462**
N/A

Relative:
Higher

Historical UST:
Facility ID: 6002449
Tank ID: 001
Age: 6
Capacity: 4000
Tank Status: Currently in use
Product: Heating Oil

Actual:
257 ft.

H108
NNE
< 1/8
0.109 mi.
574 ft.

COPPIN STATE COLLEGE
2500 NORTH AVENUE, WEST
BALTIMORE, MD 21216
Site 9 of 20 in cluster H

FINDS **1007823813**
N/A

Relative:
Higher

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
257 ft.

Registry ID: 110019865261

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

COPPIN STATE COLLEGE (Continued)

1007823813

National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

H109
NNE
< 1/8
0.109 mi.
574 ft.

COPPIN STATE COLLEGE
2500 W. NORTH AVE.
BALTIMORE, MD 21216
Site 10 of 20 in cluster H

OCPCASES S104848488
N/A

Relative:
Higher

OCP:
 Facility ID: 01-1778BC1
 Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
 Date Open: 6/7/2001
 Date Closed: 2/10/2009
 Release: NO
 Cleanup: NO
 Registration Number: 4218

Actual:
257 ft.

Facility ID: 99-2034BC2
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 2/16/1999
 Date Closed: 3/18/1999
 Release: NO
 Cleanup: NO
 Registration Number: 4218

H110
NNE
< 1/8
0.109 mi.
574 ft.

COPPIN STATE COLLEGE
2500 WEST NORTH AVE
BALTIMORE, MD 21216
Site 11 of 20 in cluster H

RCRA-CESQG 1004720476
MANIFEST MDR000006858

Relative:
Higher

RCRA-CESQG:
 Date form received by agency: 12/11/1995
 Facility name: COPPIN STATE COLLEGE
 Facility address: 2500 WEST NORTH AVE
 BALTIMORE, MD 21216

Actual:
257 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

EPA ID: MDR000006858
Contact: ROBERT BICHELL
Contact address: 2500 WEST NORTH AVE
BALTIMORE, MD 21216
Contact country: US
Contact telephone: (410) 383-5714
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: STATE OF MARYLAND
Owner/operator address: 2500 WEST NORTH AVE
BALTIMORE, MD 21216
Owner/operator country: Not reported
Owner/operator telephone: (410) 383-5714
Legal status: State
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF

MAP FINDINGS

COPPIN STATE COLLEGE (Continued)

1004720476

LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

- | | |
|-------------|---|
| Waste code: | D002 |
| Waste name: | A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE. |
| Waste code: | D003 |
| Waste name: | A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER. |
| Waste code: | P005 |
| Waste name: | ALLYL ALCOHOL |
| Waste code: | P020 |
| Waste name: | DINOSEB |
| Waste code: | P022 |
| Waste name: | CARBON DISULFIDE |
| Waste code: | P024 |
| Waste name: | BENZENAMINE, 4-CHLORO- |
| Waste code: | P028 |
| Waste name: | BENZENE, (CHLOROMETHYL)- |
| Waste code: | P034 |
| Waste name: | 2-CYCLOHEXYL-4,6-DINITROPHENOL |
| Waste code: | P037 |
| Waste name: | DIELDRIN |
| Waste code: | P051 |
| Waste name: | 2,7:3,6-DIMETHANONAPHTH [2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,2BETA,2ABETA,3ALPHA,6ALPHA,6ABETA,7BETA, 7AALPHA)-, & METABOLITES |
| Waste code: | P056 |
| Waste name: | FLUORINE |
| Waste code: | P059 |
| Waste name: | HEPTACHLOR |
| Waste code: | P076 |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

Waste name:	NITRIC OXIDE
Waste code:	P078
Waste name:	NITROGEN DIOXIDE
Waste code:	P095
Waste name:	CARBONIC DICHLORIDE
Waste code:	U001
Waste name:	ACETALDEHYDE (I)
Waste code:	U002
Waste name:	ACETONE (I)
Waste code:	U003
Waste name:	ACETONITRILE (I,T)
Waste code:	U012
Waste name:	ANILINE (I,T)
Waste code:	U021
Waste name:	BENZIDINE
Waste code:	U029
Waste name:	METHANE, BROMO-
Waste code:	U031
Waste name:	1-BUTANOL (I)
Waste code:	U034
Waste name:	ACETALDEHYDE, TRICHLORO-
Waste code:	U044
Waste name:	CHLOROFORM
Waste code:	U053
Waste name:	2-BUTENAL
Waste code:	U056
Waste name:	BENZENE, HEXAHYDRO- (I)
Waste code:	U067
Waste name:	ETHANE, 1,2-DIBROMO-
Waste code:	U079
Waste name:	1,2-DICHLOROETHYLENE
Waste code:	U080
Waste name:	METHANE, DICHLORO-
Waste code:	U083
Waste name:	PROPANE, 1,2-DICHLORO-
Waste code:	U105
Waste name:	BENZENE, 1-METHYL-2,4-DINITRO-
Waste code:	U112

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

Waste name: ACETIC ACID ETHYL ESTER (I)
Waste code: U133
Waste name: HYDRAZINE (R,T)
Waste code: U134
Waste name: HYDROFLUORIC ACID (C,T)
Waste code: U138
Waste name: METHANE, IODO-
Waste code: U140
Waste name: ISOBUTYL ALCOHOL (I,T)
Waste code: U154
Waste name: METHANOL (I)
Waste code: U177
Waste name: N-NITROSO-N-METHYLUREA
Waste code: U188
Waste name: PHENOL
Waste code: U196
Waste name: PYRIDINE
Waste code: U211
Waste name: CARBON TETRACHLORIDE
Waste code: U221
Waste name: BENZENEDIAMINE, AR-METHYL-
Waste code: U240
Waste name: ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS
Violation Status: No violations found

PA MANIFEST:

Manifest Number: 000250509FLE
Manifest Type: T
Generator Epa Id: MDR000006858
Generator Date: 12/05/06
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported
TSD Epa Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: 410-951-3781
Page Number: 1
Line Number: 1
Waste Number: D001
Container Number: 1
Container Type: TT

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

COPPIN STATE COLLEGE (Continued)

1004720476

Waste Quantity: 550
 Unit: G
 Handling Code: Not reported
 Tsp EpA Id: Not reported
 Date Tsp Sig: Not reported

Manifest Number: 000250509FLE
 Manifest Type: T
 Generator EpA Id: MDR000006858
 Generator Date: 12/05/06
 Mailing Address: Not reported
 Mailing City,St,Zip: Not reported
 Contact Name: Not reported
 Contact Phone: Not reported
 TSD EpA Id: PAD067098822
 TSD Date: Not reported
 TSD Facility Name: CYCLE CHEM INC
 TSD Facility Address: 550 INDUSTRIAL DRIVE
 TSD Facility City: LEWISBERRY
 TSD Facility State: PA
 Facility Telephone: 410-951-3781
 Page Number: 1
 Line Number: 1
 Waste Number: D018
 Container Number: 1
 Container Type: TT
 Waste Quantity: 550
 Unit: G
 Handling Code: Not reported
 Tsp EpA Id: Not reported
 Date Tsp Sig: Not reported

H111
NNE
< 1/8
0.109 mi.
574 ft.

COPPIN STATE COLLEGE
2500 W. NORTH AVENUE
BALTIMORE, MD 21216
Site 12 of 20 in cluster H

UST 1002934748
N/A

Relative:
Higher

UST:
 Facility ID: 4218
 Facility Phone: (410) 951-3784
 Owner Id: 2693
 Owner Name: Coppin State College
 Owner Contact: Bob Bichell
 Owner Address: 2500 W. North Avenue
 Owner City,St,Zip: Baltimore, MD 21216
 Owner Phone: (410) 951-3784
 Operator: Jerry Stamper
 Authorized Rep: Jerry Stamper
 Title: Director of Facilities
 Date: 22-May-08

Actual:
257 ft.

Tank ID: 1
Tank Status: Permanently Out Of Use
 Date Installed: 01-Jan-76
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1002934748

Capacity: 25000

Tank ID: 10
Tank Status: **Currently In Use**
Date Installed: 01-Jun-01
Substance Description: Heating Oil
Tank Material: Polyethylene Tank Jacket
Pipe Material: Flexible Plastic
Capacity: 6500

Tank ID: 11
Tank Status: **Currently In Use**
Date Installed: 01-Aug-01
Substance Description: Heating Oil
Tank Material: Polyethylene Tank Jacket
Pipe Material: Flexible Plastic
Capacity: 8000

Tank ID: 12
Tank Status: **Currently In Use**
Date Installed: 01-Aug-01
Substance Description: Diesel
Tank Material: Polyethylene Tank Jacket
Pipe Material: Flexible Plastic
Capacity: 1000

Tank ID: 13
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Dec-86
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: No Piping
Capacity: 550

Tank ID: 2
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-76
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 3
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-58
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COPPIN STATE COLLEGE (Continued)

1002934748

Tank ID: 4
Tank Status: **Currently In Use**
Date Installed: 01-Jan-89
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Copper sleeved in plastic
Capacity: 4000

Tank ID: 5
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-72
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 6000

Tank ID: 6
Tank Status: **Currently In Use**
Date Installed: 01-Jan-88
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

Tank ID: 7
Tank Status: **Currently In Use**
Date Installed: 01-Jan-92
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 8000

Tank ID: 8
Tank Status: **Currently In Use**
Date Installed: 01-Oct-01
Substance Description: Heating Oil
Tank Material: Polyethylene Tank Jacket
Pipe Material: Flexible Plastic
Capacity: 15000

Tank ID: 9
Tank Status: **Permanently Out Of Use**
Date Installed: 28-Feb-02
Substance Description: Heating Oil
Tank Material: Polyethylene Tank Jacket
Pipe Material: Flexible Plastic
Capacity: 10000

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

H112 **COPPIN STATE COLLEGE** **FINDS** **1009415960**
NNE **2500 WEST NORTH AVE** **N/A**
< 1/8 **BALTIMORE CITY, MD 21216**
0.109 mi.
574 ft. **Site 13 of 20 in cluster H**

Relative: FINDS:
Higher Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110022392686
257 ft. Not reported

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

H113 **JOHNSON AUDITORIUM** **HIST UST** **S104636463**
NNE **2500 W NORTH AVE** **N/A**
< 1/8 **BALTIMORE, MD 21216**
0.109 mi.
574 ft. **Site 14 of 20 in cluster H**

Relative: Historical UST:
Higher Facility ID: 6002450
 Tank ID: 001
Actual: Age: 24
257 ft. Capacity: 6500
 Tank Status: Currently in use
 Product: Heating Oil

H114 **OFFICE CLASSROOM BUILDING** **HIST UST** **S104636460**
NNE **2500 W NORTH AVE** **N/A**
< 1/8 **BALTIMORE, MD 21216**
0.109 mi.
574 ft. **Site 15 of 20 in cluster H**

Relative: Historical UST:
Higher Facility ID: 6002447
 Tank ID: 001
Actual: Age: 20
257 ft. Capacity: 25000
 Tank Status: Currently in use
 Product: Heating Oil

Facility ID: 6002447
 Tank ID: 002
 Age: 20
 Capacity: 550
 Tank Status: Currently in use
 Product: Heating Oil

Facility ID: 6002447
 Tank ID: 003
 Age: 20
 Capacity: 100
 Tank Status: Currently in use

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OFFICE CLASSROOM BUILDING (Continued)

S104636460

Product: Other

H115
NNE
< 1/8
0.109 mi.
574 ft.

COPPIN STATE COLLEGE
2500 W. NORTH AVE
BALTIMORE, MD 21216

OCPCASES S108475545
N/A

Site 16 of 20 in cluster H

Relative:
Higher

OCP:
Facility ID: 9-2053BC2
Facility Status/Code: CLOSED /
Date Open: 6/27/1989
Date Closed: 6/6/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 4218

Actual:
257 ft.

H116
NNE
< 1/8
0.109 mi.
574 ft.

COPPIN, CENTER GYM
2500 W NORTH AVE
BALTIMORE, MD 21216

HIST UST 1001700962
N/A

Site 17 of 20 in cluster H

Relative:
Higher

Historical UST:
Facility ID: 6002451
Tank ID: 001
Age: 8
Capacity: 10000
Tank Status: Currently in use
Product: Heating Oil

Actual:
257 ft.

Facility ID: 6002451
Tank ID: 002
Age: 8
Capacity: 550
Tank Status: Currently in use
Product: Diesel

H117
NNE
< 1/8
0.109 mi.
574 ft.

NORTH AVE & WARWICK AVE
BALTIMORE, MD

HMIRS 96040162
N/A

Site 18 of 20 in cluster H

Relative:
Higher

[Click this hyperlink](#) while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
257 ft.

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
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H118 NNE < 1/8 0.109 mi. 574 ft.	COPPIN ACADEMY HIGH SCHOOL 2500 WEST NORTH AVENUE BALTIMORE, MD 21216 Site 19 of 20 in cluster H	FINDS	1010035554 N/A
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Relative: FINDS:
Higher Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110028249866
257 ft.

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

H119 NNE < 1/8 0.109 mi. 574 ft.	MURPHY RESEARCH CENTER 2500 W NORTH AVE BALTIMORE, MD 21216 Site 20 of 20 in cluster H	HIST UST	S104636461 N/A
--	--	-----------------	--------------------------

Relative: Historical UST:
Higher Facility ID: 6002448
 Tank ID: 001
Actual: Age: 38
257 ft. Capacity: 10000
 Tank Status: Currently in use
 Product: Heating Oil

E120 SSE < 1/8 0.109 mi. 576 ft.	1614 N WARWICK AVE BALTIMORE, MD 21216 Site 11 of 17 in cluster E	LEAD	S109125033 N/A
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Relative: MD LEAD:
Lower Facility ID: 0315072315038
 Cert Number: 429082
Actual: Unit ID: 1
214 ft. Inspection Date: 5/26/2008
 Inspection Category: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109125033

Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315072315038

I121
South
< 1/8
0.109 mi.
577 ft.

1612 THOMAS AVE
BALTIMORE, MD 21216

LEAD S107508210
N/A

Site 2 of 13 in cluster I

Relative:
Lower

MD LEAD:
Facility ID: 0315062314018
Cert Number: 280540
Unit ID: SINGLE
Inspection Date: 8/24/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315062314018

Actual:
216 ft.

F122
ESE
< 1/8
0.109 mi.
578 ft.

1617 MORELAND AVE
, MD 21216

LEAD S107204712
N/A

Site 22 of 26 in cluster F

Relative:
Higher

MD LEAD:
Facility ID: 0315072320009
Cert Number: 070432
Unit ID: 1ST FLOOR
Inspection Date: 8/27/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2055
Inspector Name: Bryant Jeremy
Property Number: 0315072320009

Actual:
231 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

E123
SSE **1613 N WARWICK**
< 1/8 **BALTIMORE, MD 21216**
0.111 mi.
585 ft. **Site 12 of 17 in cluster E**

LEAD **S109125028**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315072319048
 Cert Number: 427204
Actual: Unit ID: SINGLE
214 ft. Inspection Date: 4/14/2008
 Inspection Category: 1
 Option: B
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 7752
 Inspector Name: Roseman Neil D
 Property Number: 0315072319048

F124
ESE **1607 MORELAND AVE**
< 1/8 **BALTIMORE, MD 21216**
0.111 mi.
585 ft. **Site 23 of 26 in cluster F**

LEAD **S107204711**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072320004
 Cert Number: 373916
Actual: Unit ID: Not reported
231 ft. Inspection Date: 1/18/2007
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 9483
 Inspector Name: Jean-Pierre AnaLisa
 Property Number: 0315072320004

Facility ID: 0315072320004
Cert Number: 280218
Unit ID: SINGLE
Inspection Date: 3/11/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315072320004

Facility ID: 0315072320004
Cert Number: 373916
Unit ID: Not reported
Inspection Date: 1/18/2007
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 9483
Inspector Name: Jean-Pierre AnaLisa

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204711

Property Number: 0315072320004

E125
SSE
< 1/8
0.113 mi.
594 ft.

1611 N WARWICK AVE
BALTIMORE, MD 21216

Site 13 of 17 in cluster E

LEAD S107508392
N/A

Relative:
Lower

MD LEAD:
Facility ID: 03150702319049
Cert Number: 297233
Unit ID: Not reported
Inspection Date: 9/7/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 03150702319049

Actual:
214 ft.

I126
South
< 1/8
0.114 mi.
604 ft.

1606 THOMAS AVE
BALTIMORE, MD 21216

Site 3 of 13 in cluster I

LEAD S109124981
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15062314019B
Cert Number: 404533
Unit ID: Not reported
Inspection Date: 12/26/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15062314019B

Actual:
215 ft.

I127
South
< 1/8
0.114 mi.
604 ft.

1606 THOMAS AVE.
, MD 21216

Site 4 of 13 in cluster I

LEAD S107178803
N/A

Relative:
Lower

MD LEAD:
Facility ID: Not reported
Cert Number: 004303
Unit ID: Not reported
Inspection Date: 2/26/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P

Actual:
215 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107178803

Inspector Number: 2
Inspector Name: Not reported
Property Number: Not reported

E128
SSE
< 1/8
0.116 mi.
612 ft.

1606 N WARWICK AVE
BALTIMORE, MD 21216
Site 14 of 17 in cluster E

LEAD S108913431
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315072315034
Cert Number: 415115

Actual:
214 ft.

Unit ID: Not reported
Inspection Date: 10/25/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315072315034

E129
SSE
< 1/8
0.118 mi.
621 ft.

1604 WARWICK AVE
BALTIMORE, MD 21216
Site 15 of 17 in cluster E

LEAD S109124967
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315072315033
Cert Number: 404017

Actual:
213 ft.

Unit ID: Not reported
Inspection Date: 12/20/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315072315033

I130
South
< 1/8
0.118 mi.
622 ft.

1602 THOMAS AVE
BALTIMORE, MD 21216
Site 5 of 13 in cluster I

LEAD S107512139
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062314020A
Cert Number: 257365

Actual:
214 ft.

Unit ID: SF
Inspection Date: 11/8/2005
Inspection Category: 2
Option: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107512139

Method: A
Pass/Fail: F
Inspector Number: 7417
Inspector Name: Firlie Ray E
Property Number: 0315062314020A

F131
SE
< 1/8
0.119 mi.
627 ft.

LAKE PROPERTY
1652 MORELAND AVE.
BALTIMORE, MD

OCPCASES S104601480
N/A

Site 24 of 26 in cluster F

Relative:
Higher

OCP:
Facility ID: 97-1884BC2
Facility Status/Code: CLOSED / Aboveground Tank Leak
Date Open: 4/11/1997
Date Closed: 4/11/1997
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
232 ft.

E132
SSE
< 1/8
0.119 mi.
631 ft.

1602 N WARWICK AVE
BALTO, MD 21216

LEAD S107508731
N/A

Site 16 of 17 in cluster E

Relative:
Lower

MD LEAD:
Facility ID: 0315072315032
Cert Number: 298631
Unit ID: SINGLE
Inspection Date: 8/26/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315072315032

Actual:
213 ft.

I133
South
< 1/8
0.119 mi.
631 ft.

YENKINSON BROS
1601 THOMAS AVE
BALTIMORE, MD

EDR Historical Auto Stations 1009086029
N/A

Site 6 of 13 in cluster I

Relative:
Lower

EDR Historical Auto Stations:
Name: YENKINSON BROS
Year: 1964
Type: GASOLINE STATIONS

Actual:
213 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J134
NNE
< 1/8
0.121 mi.
636 ft.

2437 W NORTH AVE
BALTO, MD 21216
Site 1 of 7 in cluster J

LEAD S109232256
N/A

Relative:
Higher

MD LEAD:

Actual:
262 ft.

Facility ID: 0315072307A019
Cert Number: 328966
Unit ID: 3
Inspection Date: 6/15/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315072307A019

Facility ID: 0315072307A019
Cert Number: 328964
Unit ID: APT 1
Inspection Date: 6/15/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315072307A019

Facility ID: 0315072307A019
Cert Number: 328965
Unit ID: 2
Inspection Date: 6/15/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315072307A019

Facility ID: 0315072307A019
Cert Number: 345559
Unit ID: #2
Inspection Date: 7/12/2006
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315072307A019

Facility ID: 0315072307A019
Cert Number: 345548
Unit ID: #3
Inspection Date: 7/12/2006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109232256

Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315072307A019

Facility ID: 0315072307A019
Cert Number: 345558
Unit ID: #1
Inspection Date: 7/12/2006
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315072307A019

E135
SSE
< 1/8
0.121 mi.
640 ft.

1601 N WARWICK AVE
BALTIMORE, MD 21216

Site 17 of 17 in cluster E

LEAD S107204710
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315072319053A
Cert Number: 166371
Unit ID: S/F
Inspection Date: 8/12/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315072319053A

Actual:
213 ft.

F136
SE
< 1/8
0.122 mi.
644 ft.

1646 MORELAND AVE
BALTIMORE, MD 21216

Site 25 of 26 in cluster F

LEAD S107512096
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072319021
Cert Number: 292717
Unit ID: SINGLE
Inspection Date: 11/19/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus

Actual:
231 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
--	------	-------------	--------------------------------

(Continued)

S107512096

Property Number: 0315072319021

1137 SSW < 1/8 0.123 mi. 649 ft.	CAN-DO OIL CO. 2527 BAKER STREET BALTIMORE, MD 21216 Site 7 of 13 in cluster I	OCPCASES	S104607847 N/A
--	---	----------	-------------------

Relative: Lower	OCP: Facility ID: 92-0622BC1 Facility Status/Code: CLOSED /
Actual: 214 ft.	Date Open: 9/5/1991 Date Closed: 9/5/1991 Release: Not reported Cleanup: Not reported Registration Number: Not reported

1138 SSW < 1/8 0.123 mi. 649 ft.	CAN DO FUEL OIL COMPANY INCORPORATED 2527 BAKER STREET BALTIMORE, MD 21217 Site 8 of 13 in cluster I	FINDS	1006153345 N/A
--	---	-------	-------------------

Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site
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Actual: 214 ft.	Registry ID: 110006639325
--------------------	---------------------------

Not reported

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

PCS (Permit Compliance System) is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

1139 SSW < 1/8 0.123 mi. 649 ft.	2527 BAKER ST BALTIMORE, MD 21216 Site 9 of 13 in cluster I	LEAD	S108422454 N/A
--	--	------	-------------------

Relative: Lower	MD LEAD: Facility ID: 0316222408013 Cert Number: 376530
Actual: 214 ft.	Unit ID: Not reported Inspection Date: 12/30/2006 Inspection Category: 2 Option: Not reported Method: A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108422454

Pass/Fail: P
Inspector Number: 8663
Inspector Name: Simon Artley A.
Property Number: 0316222408013

I140
SSW
< 1/8
0.123 mi.
649 ft.

CAN-DO-OIL CO.INC.
2527 BAKER ST
BALTIMORE, MD 21216

OCPCASES S104608748
N/A

Site 10 of 13 in cluster I

Relative:
Lower

OCP:

Facility ID: 92-1706BC2
Facility Status/Code: CLOSED / Well/GW Contamination - Heating Oil
Date Open: 1/30/1992
Date Closed: 4/30/2001
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
214 ft.

I141
SSW
< 1/8
0.123 mi.
649 ft.

CAN-DO FUEL OIL COMPANY, INC.
2527 BAKER STREET
BALTIMORE CITY, MD 21216

ENG CONTROLS S109325934
N/A

Site 11 of 13 in cluster I

Relative:
Lower

ENG CONTROLS:

Material: C

Actual:
214 ft.

I142
SSW
< 1/8
0.123 mi.
649 ft.

CAN-DO FUEL OIL COMPANY, INC.
2527 BAKER STREET
BALTIMORE, MD

AST 1004520095
N/A

Site 12 of 13 in cluster I

Relative:
Lower

AST:

Owner: CAN-DO FUEL OIL COMPANY, INC.
Owner Address: 2527 BAKER STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Tank ID: 2
Capacity: 20000
Product: HEATING OIL - #2
Name: BALTIMORE, MD 212164112

Actual:
214 ft.

Facility:

Last Issue Date: 8/7/2007
Expire Date: 8/7/2012
Organization: CAN DO OIL COMPANY
Owner Name: CAN-DO FUEL OIL COMPANY, INC.
Owner Address 1: 2527 BAKER STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Work Phone: 410-669-6141
Facility Status: Issued Permit - Renewal

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAN-DO FUEL OIL COMPANY, INC. (Continued)

1004520095

Facility Num: Issued Permit - Renewal

Owner: CAN-DO FUEL OIL COMPANY, INC.
Owner Address: 2527 BAKER STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Tank ID: 5
Capacity: 20000
Product: HEATING OIL - #2
Name: BALTIMORE, MD 212164112

Facility:

Last Issue Date: 8/7/2007
Expire Date: 8/7/2012
Organization: CAN DO OIL COMPANY
Owner Name: CAN-DO FUEL OIL COMPANY, INC.
Owner Address 1: 2527 BAKER STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Work Phone: 410-669-6141
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: CAN-DO FUEL OIL COMPANY, INC.
Owner Address: 2527 BAKER STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Tank ID: 3
Capacity: 12000
Product: HEATING OIL - #2
Name: BALTIMORE, MD 212164112

Facility:

Last Issue Date: 8/7/2007
Expire Date: 8/7/2012
Organization: CAN DO OIL COMPANY
Owner Name: CAN-DO FUEL OIL COMPANY, INC.
Owner Address 1: 2527 BAKER STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Work Phone: 410-669-6141
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: CAN-DO FUEL OIL COMPANY, INC.
Owner Address: 2527 BAKER STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Tank ID: 4
Capacity: 12000
Product: HEATING OIL - #2
Name: BALTIMORE, MD 212164112

Facility:

Last Issue Date: 8/7/2007
Expire Date: 8/7/2012

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAN-DO FUEL OIL COMPANY, INC. (Continued)

1004520095

Organization: CAN DO OIL COMPANY
Owner Name: CAN-DO FUEL OIL COMPANY, INC.
Owner Address 1: 2527 BAKER STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Work Phone: 410-669-6141
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: CAN-DO FUEL OIL COMPANY, INC.
Owner Address: 2527 BAKER STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Tank ID: 1
Capacity: 20000
Product: HEATING OIL - #2
Name: BALTIMORE, MD 212164112

Facility:

Last Issue Date: 8/7/2007
Expire Date: 8/7/2012
Organization: CAN DO OIL COMPANY
Owner Name: CAN-DO FUEL OIL COMPANY, INC.
Owner Address 1: 2527 BAKER STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 212164112
Work Phone: 410-669-6141
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

F143
SE
< 1/8
0.123 mi.
650 ft.

1644 MORELAND AVE
BALTIMORE, MD 21216
Site 26 of 26 in cluster F

LEAD S107204706
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315072319020
Cert Number: 307422
Unit ID: Not reported
Inspection Date: 3/7/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315072319020

Actual:
230 ft.

Facility ID: 0315072319020
Cert Number: 240895
Unit ID: SF
Inspection Date: 11/11/2004
Inspection Category: 2
Option: Not reported
Method: B

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204706

Pass/Fail: P
Inspector Number: 4192
Inspector Name: King Burton G. G
Property Number: 0315072319020

K144
SE
< 1/8
0.124 mi.
655 ft.

1642 MORELAND AVE
BALTIMORE, MD 21218
Site 1 of 16 in cluster K

LEAD S107204705
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315072319019A
Cert Number: 165942
Unit ID: Not reported
Inspection Date: 5/29/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 3901
Inspector Name: Crusse Timothy M
Property Number: 0315072319019A

Actual:
230 ft.

J145
NE
1/8-1/4
0.127 mi.
670 ft.

2421 W NORTH AVE
BALTO, MD 21216
Site 2 of 7 in cluster J

LEAD S108095080
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315072307A011
Cert Number: 316247
Unit ID: S
Inspection Date: 1/19/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315072307A011

Actual:
259 ft.

I146
SSW
1/8-1/4
0.128 mi.
674 ft.

BAKER AUTO & BODY SHOP
2533 BAKER ST.
BALTIMORE, MD
Site 13 of 13 in cluster I

OCPCASES S104593942
N/A

Relative:
Lower

OCP:

Facility ID: 98-1427BC2
Facility Status/Code: CLOSED / Dumping
Date Open: 1/16/1998
Date Closed: 6/11/1998
Release: NO

Actual:
213 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BAKER AUTO & BODY SHOP (Continued)

S104593942

Cleanup: NO
Registration Number: Not reported

J147
NE
1/8-1/4
0.129 mi.
680 ft.

2417 W NORTH AVE
BALTIMORE, MD 21216

Site 3 of 7 in cluster J

LEAD S107204684
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315072307A009
Cert Number: 191704
Unit ID: SINGLE
Inspection Date: 6/18/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5372
Inspector Name: McKee LeRoy L
Property Number: 0315072307A009

Actual:
258 ft.

L148
SSE
1/8-1/4
0.131 mi.
692 ft.

G & M OIL CO.
1549 WARWICK AVENUE
BALTIMORE, MD 21217

Site 1 of 6 in cluster L

OCPCASES S104607466
N/A

Relative:
Lower

OCP:
Facility ID: 92-0151BC2
Facility Status/Code: CLOSED /
Date Open: 7/2/1991
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 18663

Facility ID: 90-2721BC2
Facility Status/Code: CLOSED / Transfer Accident - Residential Heating Oil
Date Open: 3/2/1990
Date Closed: 12/20/2004
Release: YES
Cleanup: YES
Registration Number: 18663

Actual:
213 ft.

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
--	--	-------------	--------------------------------

L149 SSE 1/8-1/4 0.131 mi. 692 ft.	G & M TERMINAL 1549 WARWICK AVE. BALTIMORE, MD 21216 Site 2 of 6 in cluster L	CERC-NFRAP	1003866683 MDD985368513
---	--	-------------------	--

Relative:	CERC-NFRAP:		
Lower	Site ID:	0303698	
	Federal Facility:	Not a Federal Facility	
Actual:	NPL Status:	Not on the NPL	
213 ft.	Non NPL Status:	NFRAP	

CERCLIS-NFRAP Site Alias Name(s):

Alias Name:	G & M TERMINAL
Alias Address:	Not reported
	BALTIMORE, MD

Site Description: THE SITE IS A FORMER FUEL - OIL STORAGE AND DISTRIBUTION FACILITY. GROUNDWATER AND SOIL ON - SITE IS CONTAMINATED.

CERCLIS-NFRAP Assessment History:

Action:	DISCOVERY
Date Started:	Not reported
Date Completed:	08/22/1989
Priority Level:	Not reported

Action:	ARCHIVE SITE
Date Started:	Not reported
Date Completed:	08/02/1990
Priority Level:	Not reported

Action:	PRELIMINARY ASSESSMENT
Date Started:	Not reported
Date Completed:	08/02/1990
Priority Level:	NFRAP (No Further Remedial Action Planned)

L150 SSE 1/8-1/4 0.131 mi. 692 ft.	G.M. OIL CO INC. 1549 N WARWICK AVE BALTIMORE, MD 21216 Site 3 of 6 in cluster L	HIST UST	S104630115 N/A
---	---	-----------------	---------------------------------

Relative:	Historical UST:		
Lower	Facility ID:	3003357	
	Tank ID:	001	
Actual:	Age:	Not reported	
213 ft.	Capacity:	20,000	
	Tank Status:	Removed	
	Product:	Heating Oil	

Facility ID:	3003357
Tank ID:	002
Age:	Not reported
Capacity:	20,000
Tank Status:	Removed
Product:	Heating Oil

Facility ID:	3003357
Tank ID:	003
Age:	Not reported
Capacity:	20,000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

G.M. OIL CO INC. (Continued)

S104630115

Tank Status: Removed
Product: Heating Oil

Facility ID: 3003357
Tank ID: 004
Age: Not reported
Capacity: 20,000
Tank Status: Removed
Product: Heating Oil

Facility ID: 3003357
Tank ID: 005
Age: Not reported
Capacity: 3,000
Tank Status: Removed
Product: Diesel

L151
SSE
1/8-1/4
0.131 mi.
692 ft.

G & M OIL CO
1549 N. WARWICK AVE
BALTIMORE, MD 21216
Site 4 of 6 in cluster L

OCPCASES S104605860
N/A

Relative:
Lower

OCP:
Facility ID: 95-1038BC1
Facility Status/Code: OPEN / Permit Inspections
Date Open: 10/21/1994
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 18663

Actual:
213 ft.

L152
SSE
1/8-1/4
0.131 mi.
692 ft.

G. M. OIL COMPANY, INC.
1549 WARWICK AVENUE
BALTIMORE, MD 21217
Site 5 of 6 in cluster L

UST U004109655
N/A

Relative:
Lower

UST:
Facility ID: 18663
Facility Phone: (301) 728-0337
Owner Id: 12675
Owner Name: G. M. Oil Company, Inc.
Owner Contact: Not reported
Owner Address: 1549 Warwick Avenue
Owner City,St,Zip: Baltimore, MD 21217
Owner Phone: (301) 728-0337
Operator: Not reported
Authorized Rep: Unlegible
Title: General Manager
Date: 20-May-86

Actual:
213 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

G. M. OIL COMPANY, INC. (Continued)

U004109655

Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: 01-May-74
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: 01-May-74
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

Tank ID: 5
Tank Status: Permanently Out of Use
Date Installed: 01-May-74
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 3000

Tank ID: 6
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 2000

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Elevation	Site	Database(s)	EPA ID Number

L153 SSE 1/8-1/4 0.131 mi. 692 ft.	G & M TERMINAL 1549 WARWICK AVE BALTIMORE, MD 21216 Site 6 of 6 in cluster L	SHWS	1000123062 N/A
---	---	-------------	---------------------------------

Relative: Lower	SHWS: Facility ID: (MD-319) Alias Name: NONE
Actual: 213 ft.	Status: Formerly Investigated Site Facility Type: Formerly Investigated Sites

K154 SE 1/8-1/4 0.131 mi. 693 ft.	1630 MORELAND AVE BALTIMORE, MD 21216 Site 2 of 16 in cluster K	LEAD	S108913501 N/A
--	--	-------------	---------------------------------

Relative: Lower	MD LEAD: Facility ID: 0315072319016 Cert Number: 418210
Actual: 227 ft.	Unit ID: Not reported Inspection Date: 11/16/2007 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 10130 Inspector Name: Otusajo Segun H Property Number: 0315072319016

J155 NE 1/8-1/4 0.131 mi. 694 ft.	2411 W NORTH AVE , MD 21216 Site 4 of 7 in cluster J	LEAD	S107204683 N/A
--	---	-------------	---------------------------------

Relative: Higher	MD LEAD: Facility ID: 0315072307A006 Cert Number: 092589
Actual: 258 ft.	Unit ID: SINGLE FAMILY Inspection Date: 5/18/1998 Inspection Category: 3 Option: Not reported Method: A Pass/Fail: P Inspector Number: 2308 Inspector Name: Rossetti Philip L Property Number: 0315072307A006

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

M156
East
1/8-1/4
0.141 mi.
746 ft.

1732 RUXTON AVE
BALTIMORE, MD 21230
Site 1 of 14 in cluster M

LEAD S107194350
N/A

Relative:
Equal

MD LEAD:
 Facility ID: 030150723060369
 Cert Number: 264353
 Unit ID: SFU
 Inspection Date: 11/16/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 7641
 Inspector Name: Hill Calvin S
 Property Number: 030150723060369

M157
East
1/8-1/4
0.142 mi.
748 ft.

1723 RUXTON AVE
BALTIMORE, MD 21216
Site 2 of 14 in cluster M

LEAD S109486415
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315362305012
 Cert Number: 455522
 Unit ID: SINGLE
 Inspection Date: 1/10/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9117
 Inspector Name: Teitelbaum Neal L. L
 Property Number: 0315362305012

M158
East
1/8-1/4
0.142 mi.
748 ft.

1720 RUXTON AVE
BALTIMORE, MD 21216
Site 3 of 14 in cluster M

LEAD S107204673
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315072306030
 Cert Number: 145334
 Unit ID: Not reported
 Inspection Date: 6/26/2001
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5400
 Inspector Name: Phillips Babafemi O
 Property Number: 0315072306030

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
J159 NE 1/8-1/4 0.142 mi. 752 ft.	COPPIN STATE COLLEGE 2400 W. NORTH AVE. BALTIMORE, MD Site 5 of 7 in cluster J	OCPCASES	S105040564 N/A
Relative: Higher	OCP: Facility ID: 01-1746BC1 Facility Status/Code: CLOSED / B-9 Date Open: 6/4/2001 Date Closed: 7/3/2002 Release: YES Cleanup: NO Registration Number: 4218		
Actual: 258 ft.			
J160 NE 1/8-1/4 0.142 mi. 752 ft.	2400 WEST NORTH AVE 2400 WEST NORTH AVE BALTIMORE, MD Site 6 of 7 in cluster J	ERNS	878657 N/A
Relative: Higher	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Actual: 258 ft. M161			
East 1/8-1/4 0.143 mi. 754 ft.	1704 RUXTON AVE , MD 21216 Site 4 of 14 in cluster M	LEAD	S107204672 N/A
Relative: Lower	MD LEAD: Facility ID: 0315072306022 Cert Number: 163497 Unit ID: Not reported Inspection Date: 11/1/1999 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 2295 Inspector Name: Blumberg Greg J Property Number: 0315072306022		
Actual: 227 ft.			
M162 East 1/8-1/4 0.144 mi. 758 ft.	1700 RUXTON AVE BALTIMORE, MD 21216 Site 5 of 14 in cluster M	LEAD	S108913560 N/A
Relative: Lower	MD LEAD: Facility ID: 0315072306020 Cert Number: 297151 Unit ID: 1 Inspection Date: 9/15/2005 Inspection Category: 2 Option: Not reported Method: A		
Actual: 227 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108913560

Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315072306020

M163
ENE
1/8-1/4
0.145 mi.
765 ft.

1805 RUXTON AVE
BALTIMORE, MD 21216
Site 6 of 14 in cluster M

LEAD S108913690
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315362304029
Cert Number: 400584
Unit ID: 1
Inspection Date: 11/23/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315362304029

Actual:
232 ft.

M164
ENE
1/8-1/4
0.145 mi.
765 ft.

1805 RUXTON
BALTIMORE, MD 21216
Site 7 of 14 in cluster M

LEAD S108094006
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315362704029
Cert Number: 341668
Unit ID: SINGLE
Inspection Date: 7/27/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315362704029

Actual:
232 ft.

M165
ENE
1/8-1/4
0.146 mi.
769 ft.

1808 RUXTON AVE
BALTIMORE, MD 21216
Site 8 of 14 in cluster M

LEAD S107204680
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315072307020
Cert Number: 249042
Unit ID: S/F
Inspection Date: 3/18/2005
Inspection Category: 2

Actual:
233 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204680

Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6630
Inspector Name: Rossetti Philip L
Property Number: 0315072307020

K166
SE
1/8-1/4
0.146 mi.
770 ft.

2412 BAKER ST
BALTIMORE, MD 21216

Site 3 of 16 in cluster K

LEAD S107509603
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315072319058
Cert Number: 286637
Unit ID: SINGLE
Inspection Date: 9/27/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7996
Inspector Name: McKee LeRoy
Property Number: 0315072319058

Actual:
223 ft.

J167
NNE
1/8-1/4
0.146 mi.
771 ft.

2401 ST STEPHENS COURT
BALTIMORE, MD 21218

Site 7 of 7 in cluster J

LEAD S109126424
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183202001
Cert Number: 427561
Unit ID: Not reported
Inspection Date: 4/22/2008
Inspection Category: 1
Option: A
Method: Not reported
Pass/Fail: P
Inspector Number: 10631
Inspector Name: Wilton Timothy B.
Property Number: 0315183202001

Actual:
272 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

M168
ENE
1/8-1/4
0.147 mi.
774 ft.

1813 RUXTON
BALTO, MD 21216

Site 9 of 14 in cluster M

LEAD S108094029
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315362304033
 Cert Number: 316294
 Unit ID: S
 Inspection Date: 6/19/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5549
 Inspector Name: McGee Eric J
 Property Number: 0315362304033

Actual:
233 ft.

M169
ENE
1/8-1/4
0.147 mi.
774 ft.

1813 RUXTON AVE
BALTIMORE, MD 00000

Site 10 of 14 in cluster M

LEAD S107206118
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315362304033
 Cert Number: 260863
 Unit ID: SINGLE
 Inspection Date: 11/3/2004
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5776
 Inspector Name: Chase Alfred C. C
 Property Number: 0315362304033

Actual:
233 ft.

Facility ID: 15362304033
 Cert Number: 364016
 Unit ID: Not reported
 Inspection Date: 11/15/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8301
 Inspector Name: Favaro William J
 Property Number: 15362304033

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

M170
ENE **1813 RUXTON AVE**
1/8-1/4 **BALTO, MD 21216**
0.147 mi.
774 ft. **Site 11 of 14 in cluster M**

LEAD **S108424230**
 N/A

Relative:
Higher

Actual:
233 ft.
K171
SE **2411 BAKER ST**
1/8-1/4 **BALTO, MD 21216**
0.147 mi.
774 ft. **Site 4 of 16 in cluster K**

LEAD **S108537978**
 N/A

Relative: **MD LEAD:**
Lower Facility ID: 0315382318044
 Cert Number: 376703
Actual: Unit ID: S
223 ft. Inspection Date: 3/26/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5549
 Inspector Name: McGee Eric J
 Property Number: 0315382318044

K172
SE **1606 MORELAND AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.147 mi.
775 ft. **Site 5 of 16 in cluster K**

LEAD **S107204704**
 N/A

Relative: **MD LEAD:**
Lower Facility ID: 0315072319004
 Cert Number: 262203
Actual: Unit ID: Not reported
225 ft. Inspection Date: 8/19/2004
 Inspection Category: 2
 Option: Not reported
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 0315072319004

N173
ENE **1815 RUXTON AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.147 mi.
776 ft. **Site 1 of 5 in cluster N**

LEAD **S107206119**
 N/A

Relative: **MD LEAD:**
Higher Facility ID: 0315362304034
 Cert Number: 167699
Actual: Unit ID: S/F
233 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206119

Inspection Date: 2/25/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315362304034

Facility ID: 0315362304034
Cert Number: 316307
Unit ID: S
Inspection Date: 7/11/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5349
Inspector Name: Steele Eileen B
Property Number: 0315362304034

N174
ENE
1/8-1/4
0.147 mi.
776 ft.

1815 RUXTON ST
BALTIMORE, MD 21229
Site 2 of 5 in cluster N

LEAD S107206120
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315362304034
Cert Number: 279957
Unit ID: SINGLE
Inspection Date: 2/7/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315362304034

Actual:
233 ft.

O175
North
1/8-1/4
0.148 mi.
782 ft.

BARR WILLIAM S ELEMENTARY ES 301
2001 WARWICK AVENUE
BALTIMORE, MD 21223
Site 1 of 6 in cluster O

FINDS 1004720335
N/A

Relative:
Higher

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
271 ft.

Registry ID: 110001249890

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BARR WILLIAM S ELEMENTARY ES 301 (Continued)

1004720335

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

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

176
SW
1/8-1/4
0.148 mi.
782 ft.

MIDWAY MOTOR COACH
2601 BAKER ST
BALTIMORE, MD 21216

FINDS 1004719552
RCRA-CESQG MDD985400001

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
201 ft.

Registry ID: 110003529780

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-CESQG:

Date form received by agency: 12/10/1991
Facility name: MIDWAY MOTOR COACH
Facility address: 2601 BAKER ST
BALTIMORE, MD 21216
EPA ID: MDD985400001
Contact: ALBERT SPENCE
Contact address: 2065 BEECHWOOD AVE
BALTIMORE, MD 21207
Contact country: US
Contact telephone: (410) 466-8347
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MIDWAY MOTOR COACH (Continued)

1004719552

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

Owner/Operator Summary:

Owner/operator name: ROY SPENCE
Owner/operator address: 3947 BOCRMAN AVE
BALTIMORE, MD 21216
Owner/operator country: Not reported
Owner/operator telephone: (410) 446-8347
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006
Waste name: CADMIUM

Waste code: D007
Waste name: CHROMIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MIDWAY MOTOR COACH (Continued)

1004719552

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Waste code: D021
Waste name: CHLOROBENZENE

Waste code: D027
Waste name: 1,4-DICHLOROBENZENE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Waste code: D040
Waste name: TRICHLOROETHYLENE

Violation Status: No violations found

**N177
ENE
1/8-1/4
0.148 mi.
783 ft.**

**1821 RUXTON AVE
, MD 21216
Site 3 of 5 in cluster N**

**LEAD S107206121
N/A**

**Relative:
Higher**

MD LEAD:
Facility ID: 0315362304037
Cert Number: 068994
Unit ID: Not reported
Inspection Date: 3/13/1997
Inspection Category: 2
Option: Z
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315362304037

**Actual:
234 ft.**

**N178
ENE
1/8-1/4
0.148 mi.
783 ft.**

**1820 RUXTON ST
BALTIMORE, MD 21216
Site 4 of 5 in cluster N**

**LEAD S107507645
N/A**

**Relative:
Higher**

MD LEAD:
Facility ID: 15072307014
Cert Number: 299456
Unit ID: Not reported
Inspection Date: 7/24/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7443
Inspector Name: Horne William T.
Property Number: 15072307014

**Actual:
234 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107507645

Facility ID: 15072307014
Cert Number: 299456
Unit ID: Not reported
Inspection Date: 7/24/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7443
Inspector Name: Horne William T.
Property Number: 15072307014

O179
North
1/8-1/4
0.148 mi.
783 ft.

WILLIAM S. BAER SCHOOL #301
2001 N. WARWICK AVE.
BALTIMORE, MD 21216

UST U003753407
N/A

Site 2 of 6 in cluster O

Relative:
Higher

UST:

Facility ID: 6686
Facility Phone: (410) 396-0833
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-7612
Operator: Wilbur C. Giles
Authorized Rep: Wilbur C. Giles
Title: Director of Facilities
Date: 29-Jul-97

Actual:
271 ft.

Tank ID: 1
Tank Status: Currently In Use
Date Installed: 01-Jan-33
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

O180
North
1/8-1/4
0.148 mi.
783 ft.

BALTIMORE CITY SCHOOL DISTRICT (WILLIAM BAER SP ED SCH 301)
2001 N WARWICK AVE
BALTIMORE, MD 21216

ICIS 1011551258
N/A

Site 3 of 6 in cluster O

Relative:
Higher

ICIS:

Enforcement Action ID: 03-2006-0238
FRS ID: 110028243906
Program ID: FRS 110028243906
Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
Facility Name: BALTIMORE CITY SCHOOL DISTRICT (WILLIAM BAER SP ED SCH 301)
Facility Address: 2001 N WARWICK AVE
BALTIMORE, Maryland 21216-3203
Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: BALTIMORE CITY

Actual:
271 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

BALTIMORE CITY SCHOOL DISTRICT (WILLIAM BAER SP ED SCH 301) (Continued)

1011551258

EPA Region #: 3

Program ID: FRS 110028243906
 Facility Name: BALTIMORE CITY SCHOOL DISTRICT (WILLIAM BAER SP ED SCH 301)
 Address: 2001 N WARWICK AVE BALTIMORE MD 21216-3203
 Tribal Indicator: No
 Fed Facility: Not reported
 NAIC Code: Not reported
 SIC Code: Not reported

O181
North
1/8-1/4
0.148 mi.
783 ft.

WILLIAM S. BAER, #301
2001 N WARWICK AVE
BALTIMORE, MD 21216

HIST UST S104636705
N/A

Site 4 of 6 in cluster O

Relative:
Higher

Historical UST:
 Facility ID: 6002804
 Tank ID: 001
 Age: 39
 Capacity: 10,000
 Tank Status: Currently in use
 Product: Heating Oil

Actual:
271 ft.

O182
North
1/8-1/4
0.148 mi.
783 ft.

BALTIMORE CITY SCHOOL DISTRICT (WILLIAM BAER SP ED SCH 301)
2001 N WARWICK AVE
BALTIMORE, MD 21216

FINDS 1010035540
N/A

Site 5 of 6 in cluster O

Relative:
Higher

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Actual:
271 ft.

Registry ID: 110028243906

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
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O183 North 1/8-1/4 0.148 mi. 783 ft.	WILLIAM S. BAER SPECIAL EDUCATION SCHOOL 2001 NORTH WARWICK STREET BALTIMORE, MD 21216 Site 6 of 6 in cluster O	FINDS	1007827188 N/A
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Relative: FINDS:
Higher Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110019899715
271 ft.

Not reported

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

PCS (Permit Compliance System) is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

N184 ENE 1/8-1/4 0.148 mi. 784 ft.	1823 RUXTON AVE BALTIMORE, MD 21216 Site 5 of 5 in cluster N	LEAD	S107206122 N/A
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Relative: MD LEAD:
Higher Facility ID: 0315362304038
 Cert Number: 187146
Actual: Unit ID: S/F
234 ft. Inspection Date: 3/1/2001
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 4202
 Inspector Name: Rossetti Philip L
 Property Number: 0315362304038

K185 SE 1/8-1/4 0.148 mi. 784 ft.	2407 BAKER ST BALTIMORE, MD 21216 Site 6 of 16 in cluster K	LEAD	S107509502 N/A
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Relative: MD LEAD:
Lower Facility ID: 0315382318042
 Cert Number: 298679
Actual: Unit ID: SINGLE
224 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107509502

Inspection Date: 9/9/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315382318042

K186
SE
1/8-1/4
0.150 mi.
790 ft.

1602 MORELAND AVE
BALTIMORE, MD 21216
Site 7 of 16 in cluster K

LEAD S108422277
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315072319002
Cert Number: 367240
Unit ID: Not reported
Inspection Date: 11/8/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 3758
Inspector Name: Blanks Clarence
Property Number: 0315072319002

Actual:
225 ft.

K187
SE
1/8-1/4
0.151 mi.
797 ft.

2401 BAKER ST
BALTIMORE, MD 21216
Site 8 of 16 in cluster K

LEAD S107206200
N/A

Relative:
Lower

MD LEAD:
Facility ID: 031538231839
Cert Number: 242278
Unit ID: S/F
Inspection Date: 8/28/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 031538231839

Actual:
225 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

K188
ESE
1/8-1/4
0.157 mi.
828 ft.

1654 RUXTON AVE
BALTIMORE, MD 21216

Site 9 of 16 in cluster K

LEAD S107204713
N/A

Relative:
Equal

MD LEAD:

Facility ID: 51015072320021
Cert Number: 285014
Unit ID: Not reported
Inspection Date: 7/28/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8189
Inspector Name: Wagenhofer Matthew
Property Number: 51015072320021

Actual:
228 ft.

Facility ID: 0315072320021
Cert Number: 297150
Unit ID: 1
Inspection Date: 9/15/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315072320021

Facility ID: 0315072320021
Cert Number: 253315
Unit ID: 1
Inspection Date: 2/16/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315072320021

P189
WSW
1/8-1/4
0.158 mi.
835 ft.

2660 PRESBURY ST
BALTIMORE, MD 21216

Site 1 of 42 in cluster P

LEAD S108095380
N/A

Relative:
Lower

MD LEAD:

Facility ID: 15062400038
Cert Number: 323320
Unit ID: SINGLE
Inspection Date: 7/19/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8857
Inspector Name: Della George

Actual:
196 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
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(Continued)

S108095380

Property Number: 15062400038

K190 ESE 1/8-1/4 0.159 mi. 837 ft.	1650 RUXTON AVE BALTIMORE, MD 21216 Site 10 of 16 in cluster K	LEAD S107204714 N/A
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Relative: Higher	MD LEAD: Facility ID: 0315072320023 Cert Number: 269731 Actual: Unit ID: SINGLE Inspection Date: 5/16/2005 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 7177 Inspector Name: Chase Aaron C. C Property Number: 0315072320023
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K191 SE 1/8-1/4 0.159 mi. 839 ft.	1572 MORELAND AVE BALTIMORE, MD 21216 Site 11 of 16 in cluster K	LEAD S108913377 N/A
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Relative: Lower	MD LEAD: Facility ID: 15382318037 Cert Number: 369524 Actual: Unit ID: Not reported Inspection Date: 7/13/2007 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 5218 Inspector Name: Knight Edward M Property Number: 15382318037
----------------------------------	---

Q192 NW 1/8-1/4 0.160 mi. 846 ft.	COPPIN ST U. HLTH/HUM. SERV BLDG 2600 W. NORTH AVE. BALTIMORE, MD 21206 Site 1 of 8 in cluster Q	OCPCASES S108253052 N/A
--	---	--

Relative: Lower	OCP: Facility ID: 07-0410BC Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Actual: Date Open: 12/5/2006 Date Closed: 3/5/2007 Release: YES Cleanup: YES Registration Number: 4218
----------------------------------	---

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

K193
ESE **1638 RUXTON AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.164 mi.
864 ft. **Site 12 of 16 in cluster K**

LEAD S109231123
N/A

Relative: MD LEAD:
Higher Facility ID: 15072320029
 Cert Number: 437865
Actual: Unit ID: Not reported
231 ft. Inspection Date: 7/23/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15072320029

 Facility ID: 15072320024
 Cert Number: 437857
 Unit ID: Not reported
 Inspection Date: 7/17/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: F
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15072320024

R194
SE **1554 MORELAND AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.165 mi.
869 ft. **Site 1 of 9 in cluster R**

LEAD S108987962
N/A

Relative: MD LEAD:
Lower Facility ID: 0315382318028
 Cert Number: 404445
Actual: Unit ID: SINGLE
225 ft. Inspection Date: 11/28/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7752
 Inspector Name: Roseman Neil D
 Property Number: 0315382318028

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

K195
ESE **1632 RUXTON AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.167 mi.
880 ft. **Site 13 of 16 in cluster K**

LEAD **S107204715**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072320032
 Cert Number: 228433
Actual: Unit ID: HOUSE
232 ft. Inspection Date: 3/13/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4255
 Inspector Name: Nasir Muhammad I
 Property Number: 0315072320032

K196
ESE **1630 RUXTON AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.168 mi.
884 ft. **Site 14 of 16 in cluster K**

LEAD **S108913502**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072320033
 Cert Number: 395341
Actual: Unit ID: SINGLE
232 ft. Inspection Date: 7/14/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5977
 Inspector Name: Bolden Odell
 Property Number: 0315072320033

K197
ESE **1627 RUXTON AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.170 mi.
896 ft. **Site 15 of 16 in cluster K**

LEAD **S107512704**
 N/A

Relative: MD LEAD:
Higher Facility ID: 15362320A014
 Cert Number: 281516
Actual: Unit ID: SINGLE
232 ft. Inspection Date: 11/23/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8153
 Inspector Name: Watts Ronald L
 Property Number: 15362320A014

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

R198
SE **1536 MORELAND AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.170 mi.
898 ft. **Site 2 of 9 in cluster R**

LEAD **S107206199**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315382318019
 Cert Number: 167799
Actual: Unit ID: S/F
225 ft. Inspection Date: 3/22/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315382318019

R199
SE **1534 MORELAND AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.171 mi.
901 ft. **Site 3 of 9 in cluster R**

LEAD **S107206198**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315382318018
 Cert Number: 267283
Actual: Unit ID: Not reported
225 ft. Inspection Date: 6/27/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 3758
 Inspector Name: Blanks Clarence
 Property Number: 0315382318018

S200
NE **2326 W NORTH AVE**
1/8-1/4 **, MD 21216**
0.171 mi.
904 ft. **Site 1 of 11 in cluster S**

LEAD **S107205086**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183203014
 Cert Number: 076784
Actual: Unit ID: Not reported
252 ft. Inspection Date: 11/14/1997
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 55
 Inspector Name: Watkins Sandra L
 Property Number: 0315183203014

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

S201
NE
1/8-1/4
0.171 mi.
905 ft.

2339 W NORTH AVE
BALTIMORE, MD 21216

Site 2 of 11 in cluster S

LEAD S109486845
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315042307012
Cert Number: 450532
Unit ID: 3
Inspection Date: 1/30/2009
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: F
Inspector Number: 9620
Inspector Name: Horne Lesa K
Property Number: 0315042307012

Actual:
249 ft.

Facility ID: 0315072307012
Cert Number: 450530
Unit ID: 1
Inspection Date: 1/30/2009
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: F
Inspector Number: 9620
Inspector Name: Horne Lesa K
Property Number: 0315072307012

Facility ID: 0315072307012
Cert Number: 450531
Unit ID: 2
Inspection Date: 1/30/2009
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: F
Inspector Number: 9620
Inspector Name: Horne Lesa K
Property Number: 0315072307012

S202
NE
1/8-1/4
0.171 mi.
905 ft.

DINKINS CLEANERS & DYERS
2339 W NORTH
BALTIMORE, MD

Site 3 of 11 in cluster S

EDR Historical Cleaners 1009193142
N/A

Relative:
Higher

EDR Historical Cleaners:

Name: DINKINS CLEANERS & DYERS
Year: 1964
Type: CLEANERS AND DYERS

Actual:
249 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

S203
NE
1/8-1/4
0.172 mi.
908 ft.

2324 W NORTH AVE
BALTIMORE, MD 00000

Site 4 of 11 in cluster S

LEAD S107218651
N/A

Relative:
Higher

MD LEAD:

Facility ID: 15183203013
Cert Number: 429853
Unit ID: Not reported
Inspection Date: 6/26/2008
Inspection Category: 4
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 10919
Inspector Name: Parker Spencer T.
Property Number: 15183203013

Actual:
252 ft.

Facility ID: 0332030131529
Cert Number: 136404
Unit ID: SINGLE
Inspection Date: 6/28/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 3639
Inspector Name: Johnson, Jr. Alvin
Property Number: 0332030131529

K204
ESE
1/8-1/4
0.173 mi.
911 ft.

1621 RUXTON AVE
BALTIMORE, MD 21216

Site 16 of 16 in cluster K

LEAD S108913477
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315362320A011
Cert Number: 395340
Unit ID: SINGLE
Inspection Date: 7/14/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0315362320A011

Actual:
233 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

R205		LEAD	S107206197
SE	1526 MORELAND AVE		N/A
1/8-1/4	BALTIMORE, MD 21216		
0.173 mi.			
916 ft.	Site 4 of 9 in cluster R		

Relative:	MD LEAD:		
Lower	Facility ID:	0315382318014	
	Cert Number:	270652	
Actual:	Unit ID:	1526	
225 ft.	Inspection Date:	6/13/2005	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	A	
	Pass/Fail:	P	
	Inspector Number:	4495	
	Inspector Name:	Hockett Jr Stacy H	
	Property Number:	0315382318014	

Q206	HASLBECK S SHELL OIL STATION	EDR Historical Auto Stations	1009084094
NW	2630 W NORTH AVE		N/A
1/8-1/4	BALTIMORE, MD		
0.174 mi.			
918 ft.	Site 2 of 8 in cluster Q		

Relative:	EDR Historical Auto Stations:		
Lower	Name:	HASLBECK S SHELL OIL STATION	
	Year:	1930	
Actual:	Type:	GASOLINE AND OIL SERVICE STATIONS	
218 ft.			

R207		LEAD	S108913287
SE	1522 MORELAND AVE		N/A
1/8-1/4	BALTIMORE, MD 21216		
0.175 mi.			
922 ft.	Site 5 of 9 in cluster R		

Relative:	MD LEAD:		
Lower	Facility ID:	0315382318012	
	Cert Number:	421836	
Actual:	Unit ID:	SINGLE	
225 ft.	Inspection Date:	10/8/2007	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	A	
	Pass/Fail:	P	
	Inspector Number:	7905	
	Inspector Name:	Roseman Neil D	
	Property Number:	0315382318012	

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

T208
SE 1614 RUXTON AVE
 1/8-1/4 BALTIMORE, MD 21216
 0.176 mi.
 928 ft. **Site 1 of 4 in cluster T**

LEAD S108093634
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072320038
 Cert Number: 270950
Actual: Unit ID: Not reported
 234 ft. Inspection Date: 8/8/2006
 Inspection Category: 4
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9204
 Inspector Name: Brandon Kimberly N
 Property Number: 0315072320038

T209
SE 1615 RUXTON AVE
 1/8-1/4 BALTIMORE, MD 21216
 0.176 mi.
 928 ft. **Site 2 of 4 in cluster T**

LEAD S108913464
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315362320A008
 Cert Number: 393430
Actual: Unit ID: SINGLE
 234 ft. Inspection Date: 8/23/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4255
 Inspector Name: Nasir Muhammad I
 Property Number: 0315362320A008

R210
SE 1518 MORELAND AVE
 1/8-1/4 , MD 21216
 0.176 mi.
 929 ft. **Site 6 of 9 in cluster R**

LEAD S107206196
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315382318010
 Cert Number: 080008
Actual: Unit ID: Not reported
 225 ft. Inspection Date: 4/24/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2295
 Inspector Name: Blumberg Greg J
 Property Number: 0315382318010

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

Q211
WNW
1/8-1/4
0.176 mi.
932 ft.

WALBROOK MILL & LUMBER CO., INC.
2636 W. NORTH AVENUE
BALTIMORE, MD 21216

UST **1002940806**
N/A

Site 3 of 8 in cluster Q

Relative:
Lower

UST:

Facility ID: 6749
Facility Phone: (301) 462-2200
Owner Id: 4058
Owner Name: Walbrook Mill & Lumber Co., Inc.
Owner Contact: Burt Gelvar
Owner Address: 2636 W. North Ave.
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (301) 462-2200
Operator: Burt Gelvar
Authorized Rep: Elliot Zulver
Title: Vice President
Date: 10-Apr-90

Actual:
218 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-76
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 4000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-76
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 6000

Q212
WNW
1/8-1/4
0.176 mi.
932 ft.

WALBROOK MILL & LUMBER COMPANY
2636 NORTH AVENUE, WEST
BALTIMORE, MD 21216

FINDS **1007823958**
N/A

Site 4 of 8 in cluster Q

Relative:
Lower

FINDS:

Other Pertinent Environmental Activity Identified at Site

Actual:
218 ft.

Registry ID: 110019866741

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

Q213 WNW 1/8-1/4 0.176 mi. 932 ft.	WALBROOK LUMBER YARD 2636 W. NORTH AVE. WALBROOK, MD 21216 Site 5 of 8 in cluster Q	OCCASES	S104604023 N/A
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Relative: Lower	OCP: Facility ID: 94-2368BC2 Facility Status/Code: CLOSED / Date Open: 3/14/1994 Date Closed: 7/18/1994 Release: Not reported Cleanup: Not reported Registration Number: 6749
Actual: 218 ft.	

Q214 WNW 1/8-1/4 0.176 mi. 932 ft.	WALBROOK MILL & LUMBER COMPANY INCORPORATED 2636 WEST NORTH AVENUE BALTIMORE, MD 21216 Site 6 of 8 in cluster Q	FINDS	1004528173 N/A
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Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site
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Actual: 218 ft.	Registry ID: 110001302340
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AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

Q215 WNW 1/8-1/4 0.176 mi. 932 ft.	WALBROOK MILL & LUMBER CO., INC. 2636 W NORTH AVE BALTIMORE, MD 21216 Site 7 of 8 in cluster Q	HIST UST	1001707041 N/A
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Relative: Lower	Historical UST: Facility ID: 3002359 Tank ID: 001 Age: 21 Capacity: 4,000 Tank Status: Removed Product: Gasoline
----------------------------------	--

Actual: 218 ft.	Facility ID: 3002359 Tank ID: 002 Age: 21 Capacity: 6,000 Tank Status: Removed
----------------------------------	--

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

WALBROOK MILL & LUMBER CO., INC. (Continued)

1001707041

Product: Heating Oil

P216
West
1/8-1/4
0.177 mi.
934 ft.

1719 BRADDISH AVE
BALTIMORE, MD 21216

Site 2 of 42 in cluster P

LEAD S107204602
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062400026
Cert Number: 154436
Unit ID: 1
Inspection Date: 10/23/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062400026

Actual:
203 ft.

Facility ID: 0315062400026
Cert Number: 297099
Unit ID: 1
Inspection Date: 9/13/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062400026

Facility ID: 031562405A26
Cert Number: 187610
Unit ID: 1
Inspection Date: 2/23/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 031562405A26

P217
West
1/8-1/4
0.177 mi.
934 ft.

1717 BRADDISH AVE
, MD 21216

Site 3 of 42 in cluster P

LEAD S107204603
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062400027
Cert Number: 121195
Unit ID: S/F
Inspection Date: 8/22/2000

Actual:
203 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204603

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315062400027

P218
West
1/8-1/4
0.177 mi.
934 ft.

1705 BRADDISH AVE
BALTO, MD 21216

Site 4 of 42 in cluster P

LEAD S109125201
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062400033
Cert Number: 389263
Unit ID: SINGLE
Inspection Date: 1/19/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9717
Inspector Name: Byrd Curtis
Property Number: 0315062400033

Actual:
201 ft.

P219
West
1/8-1/4
0.177 mi.
934 ft.

1715 BRADDISH
BALTIMORE, MD 21216

Site 5 of 42 in cluster P

LEAD S108913596
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062400028
Cert Number: 410693
Unit ID: SINGLE
Inspection Date: 7/20/2007
Inspection Category: 1
Option: B
Method: Not reported
Pass/Fail: P
Inspector Number: 7752
Inspector Name: Roseman Neil D
Property Number: 0315062400028

Actual:
202 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

P220
 West
 1/8-1/4
 0.177 mi.
 934 ft.

1731 BRADDISH AVE
BALTO, MD 21216
Site 6 of 42 in cluster P

LEAD S107660419
N/A

Relative:
Lower
Actual:
204 ft.

MD LEAD:
 Facility ID: 0315062400020
 Cert Number: 315291
 Unit ID: SINGLE
 Inspection Date: 1/6/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062400020

P221
 West
 1/8-1/4
 0.177 mi.
 935 ft.

1713 BRADDISH AVE
BALTIMORE, MD 21216
Site 7 of 42 in cluster P

LEAD S108913591
N/A

Relative:
Lower
Actual:
202 ft.

MD LEAD:
 Facility ID: 0315062400029
 Cert Number: 371884
 Unit ID: SF
 Inspection Date: 7/23/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7417
 Inspector Name: Firlie Ray E
 Property Number: 0315062400029

P222
 West
 1/8-1/4
 0.177 mi.
 935 ft.

1703 BRADDISH AVE
BALTIMORE, MD 21216
Site 8 of 42 in cluster P

LEAD S107204604
N/A

Relative:
Lower

Actual:
201 ft.
P223

West
 1/8-1/4
 0.177 mi.
 935 ft.

1727 BRADDISH AVE
BALTIMORE, MD 21216
Site 9 of 42 in cluster P

LEAD S108537562
N/A

Relative:
Lower
Actual:
204 ft.

MD LEAD:
 Facility ID: 0315062400022
 Cert Number: 374457
 Unit ID: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108537562

Inspection Date: 6/9/2007
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315062400022

Facility ID: 0315062400022
Cert Number: 374456
Unit ID: 1
Inspection Date: 6/9/2007
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315062400022

Facility ID: 0315062400022
Cert Number: 399569
Unit ID: II
Inspection Date: 10/10/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9620
Inspector Name: Horne Lesa K
Property Number: 0315062400022

Facility ID: 0315062400022
Cert Number: 399570
Unit ID: I
Inspection Date: 10/10/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9620
Inspector Name: Horne Lesa K
Property Number: 0315062400022

P224
West
1/8-1/4
0.177 mi.
935 ft.

1723 BRADDISH AVE
, MD 21216
Site 10 of 42 in cluster P

LEAD S107204600
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062400024
Cert Number: 163320
Unit ID: Not reported
Inspection Date: 9/3/1999
Inspection Category: 2
Option: Not reported

Actual:
203 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204600

Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: 0315062400024

Facility ID: 0315062400024
Cert Number: 001293
Unit ID: Not reported
Inspection Date: 4/16/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315062400024

P225
West
1/8-1/4
0.177 mi.
936 ft.

LOUIS POTTS
1707 BRADDISH ROAD
BALTIMORE, MD 21216

Site 11 of 42 in cluster P

MANIFEST S109246370
N/A

Relative:
Lower

PA MANIFEST:
Manifest Number: 000743202JJK
Manifest Type: Not reported
Generator Epa Id: MDP000015779
Generator Date: 4/3/2007 0:00:00
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 410-547-0278
TSD Epa Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D002
Container Number: 5
Container Type: DM
Waste Quantity: 250.00
Unit: G
Handling Code: Not reported
Tsp Epa Id: Not reported
Date Tsp Sig: Not reported

Actual:
201 ft.

Manifest Number: 000743202JJK
Manifest Type: Not reported
Generator Epa Id: MDP000015779
Generator Date: 4/3/2007 0:00:00
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LOUIS POTTS (Continued)

S109246370

Contact Phone: 410-547-0278
TSD Epa Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D008
Container Number: 5
Container Type: DM
Waste Quantity: 250.00
Unit: G
Handling Code: Not reported
Tsp Epa Id: Not reported
Date Tsp Sig: Not reported

P226
West
1/8-1/4
0.177 mi.
936 ft.

1736 BRADDISH AVE
BALTO, MD 21216

LEAD S108913635
N/A

Site 12 of 42 in cluster P

Relative:
Lower

MD LEAD:
Facility ID: 0315062401B002
Cert Number: 336264
Unit ID: Not reported
Inspection Date: 7/16/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062401B002

Actual:
201 ft.

P227
West
1/8-1/4
0.177 mi.
936 ft.

1730 N BRADDISH AVE
BALTIMORE, MD 00000

LEAD S107204609
N/A

Site 13 of 42 in cluster P

Relative:
Lower

MD LEAD:
Facility ID: 0315062401B005
Cert Number: 223266
Unit ID: SINGLE
Inspection Date: 3/9/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315062401B005

Actual:
200 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

P228
 West
 1/8-1/4
 0.177 mi.
 937 ft.

1724 BRADDISH AVE
BALTO, MD 21216
Site 14 of 42 in cluster P

LEAD S108913617
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062401B008
 Cert Number: 420134
 Unit ID: Not reported
 Inspection Date: 10/5/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7763
 Inspector Name: Allen Wade
 Property Number: 0315062401B008

Actual:
199 ft.

Facility ID: 0315062401B008
 Cert Number: 427152
 Unit ID: 1724 SFP
 Inspection Date: 6/16/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7763
 Inspector Name: Allen Wade
 Property Number: 0315062401B008

P229
 West
 1/8-1/4
 0.177 mi.
 937 ft.

1724 BRADDISH
BALTO, MD 21216
Site 15 of 42 in cluster P

LEAD S108093876
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062401B008
 Cert Number: 341797
 Unit ID: SINGLE
 Inspection Date: 7/16/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062401B008

Actual:
199 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

P230
West
1/8-1/4
0.178 mi.
937 ft.

1722 BRADDISH
BALTO, MD 21216
Site 16 of 42 in cluster P

LEAD S108093865
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062401B009
Cert Number: 341796
Unit ID: SINGLE
Inspection Date: 7/16/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315062401B009

Actual:
199 ft.

P231
West
1/8-1/4
0.178 mi.
937 ft.

1722 BRADDISH AVE
BALTIMORE, MD 21216
Site 17 of 42 in cluster P

LEAD S109486412
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062401B009
Cert Number: 452135
Unit ID: SFP
Inspection Date: 2/6/2009
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062401B009

Actual:
199 ft.

P232
West
1/8-1/4
0.178 mi.
939 ft.

1718 BRADDISH
BALTIMORE, MD 21216
Site 18 of 42 in cluster P

LEAD S107204648
N/A

Relative:
Lower

MD LEAD:
Facility ID: 031506240B011
Cert Number: 276841
Unit ID: Not reported
Inspection Date: 2/25/2005
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 031506240B011

Actual:
198 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

T233
SE 1610 RUXTON AVE
 1/8-1/4 BALTIMORE, MD 21216
 0.178 mi.
 941 ft. **Site 3 of 4 in cluster T**

LEAD S107204716
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315072320040
 Cert Number: 170073
Actual: Unit ID: SFM
 235 ft. Inspection Date: 6/13/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4390
 Inspector Name: Burkett Robert L. L
 Property Number: 0315072320040

P234
West 1712 BRADDISH
 1/8-1/4 BALTIMORE, MD 21216
 0.178 mi.
 941 ft. **Site 19 of 42 in cluster P**

LEAD S108422270
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062401B014
 Cert Number: 335682
Actual: Unit ID: Not reported
 197 ft. Inspection Date: 11/28/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 6641
 Inspector Name: Brown Christine L
 Property Number: 0315062401B014

R235
SE 1609 RUXTON AVE
 1/8-1/4 , MD 21216
 0.179 mi.
 946 ft. **Site 7 of 9 in cluster R**

LEAD S107206125
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315362320A005
 Cert Number: 090346
Actual: Unit ID: Not reported
 235 ft. Inspection Date: 7/5/1997
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 17
 Inspector Name: Blumberg Gregory J
 Property Number: 0315362320A005

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

P236
WSW **1704 BRADDISH AVE**
1/8-1/4 **, MD 21216**
0.179 mi.
946 ft. **Site 20 of 42 in cluster P**

LEAD **S107204611**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062401B018
 Cert Number: 101913
Actual: Unit ID: S/F
197 ft. Inspection Date: 4/19/1999
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2308
 Inspector Name: Rossetti Philip L
 Property Number: 0315062401B018

S237
NE **2314 W NORTH AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.180 mi.
948 ft. **Site 5 of 11 in cluster S**

LEAD **S109486825**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183203008
 Cert Number: 430974
Actual: Unit ID: 2314:2ND FLOOR
250 ft. Inspection Date: 2/19/2009
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8617
 Inspector Name: More Neill Ben B
 Property Number: 0315183203008

Facility ID: 0315183203008
Cert Number: 430973
Unit ID: 1ST FLOOR
Inspection Date: 2/19/2009
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8617
Inspector Name: More Neill Ben B
Property Number: 0315183203008

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

U241
 West 1802 BRADDISH AVE
 1/8-1/4 BALTO, MD 21216
 0.181 mi.
 954 ft. Site 2 of 13 in cluster U

LEAD S108422268
 N/A

Relative: MD LEAD:
 Lower Facility ID: 0315062401A034
 Cert Number: 336175
 Actual: Unit ID: Not reported
 212 ft. Inspection Date: 1/17/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7763
 Inspector Name: Allen Wade
 Property Number: 0315062401A034

U242
 West 1803 BRADDISH AVE
 1/8-1/4 BALTO, MD 21216
 0.181 mi.
 954 ft. Site 3 of 13 in cluster U

LEAD S108093989
 N/A

Relative: MD LEAD:
 Lower Facility ID: 0315062400014
 Cert Number: 341645
 Actual: Unit ID: SINGLE
 212 ft. Inspection Date: 7/16/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062400014

P243
 WSW 2702 PRESBURY ST
 1/8-1/4 BALTIMORE, MD 21216
 0.181 mi.
 955 ft. Site 22 of 42 in cluster P

LEAD S108914618
 N/A

Relative:
 Lower

Actual:
 196 ft.
 P244

WSW 2702 PRESBURY ST
 1/8-1/4 BALTO, MD 21216
 0.181 mi.
 955 ft. Site 23 of 42 in cluster P

LEAD S108095411
 N/A

Relative:
 Lower

Actual:
 196 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

P245
WSW
1/8-1/4
0.181 mi.
955 ft.

2702 PRESBURY ST
, MD 21216
Site 24 of 42 in cluster P

LEAD S107180817
N/A

Relative:
Lower

MD LEAD:
Facility ID: Not reported
Cert Number: 164623
Unit ID: Not reported
Inspection Date: 11/8/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: Not reported

Actual:
196 ft.

Facility ID: 15062401B022
Cert Number: 409233
Unit ID: Not reported
Inspection Date: 8/31/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15062401B022

Facility ID: 0315062401B022
Cert Number: 279458
Unit ID: RH
Inspection Date: 3/3/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315062401B022

U246
West
1/8-1/4
0.181 mi.
956 ft.

1807 BRADDISH
BALTIMORE, MD 21216
Site 4 of 13 in cluster U

LEAD S109231334
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062400012
Cert Number: 432292
Unit ID: SINGLE
Inspection Date: 7/24/2008
Inspection Category: 1
Option: B
Method: Not reported
Pass/Fail: P
Inspector Number: 7752
Inspector Name: Roseman Neil D

Actual:
213 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109231334

Property Number: 0315062400012

U247
West
1/8-1/4
0.181 mi.
957 ft.

**1809 BRADDISH AVE
BALTIMORE, MD 21207**

Site 5 of 13 in cluster U

**LEAD S107204599
N/A**

**Relative:
Lower**

MD LEAD:
Facility ID: 0315062400011
Cert Number: 245017

**Actual:
213 ft.**

Unit ID: SINGLE
Inspection Date: 2/25/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315062400011

U248
West
1/8-1/4
0.181 mi.
957 ft.

**1808 BRADDISH AVE
BALTO, MD 21216**

Site 6 of 13 in cluster U

**LEAD S108422269
N/A**

**Relative:
Lower**

MD LEAD:
Facility ID: 0315062401A037
Cert Number: 362340

**Actual:
213 ft.**

Unit ID: SINGLE
Inspection Date: 11/30/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9197
Inspector Name: Bell Aaron S
Property Number: 0315062401A037

U249
West
1/8-1/4
0.182 mi.
960 ft.

**1811 BRADDISH AVE
, MD 21216**

Site 7 of 13 in cluster U

**LEAD S107179224
N/A**

**Relative:
Lower**

MD LEAD:
Facility ID: 0315062400010
Cert Number: 313808

**Actual:
213 ft.**

Unit ID: Not reported
Inspection Date: 1/14/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107179224

Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062400010

Facility ID: Not reported
Cert Number: 086292
Unit ID: Not reported
Inspection Date: 3/18/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 295
Inspector Name: Not reported
Property Number: Not reported

Facility ID: Not reported
Cert Number: 090309
Unit ID: Not reported
Inspection Date: 6/27/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 16
Inspector Name: Blumberg A. Jeffrey 6
Property Number: Not reported

Facility ID: Not reported
Cert Number: 110854
Unit ID: Not reported
Inspection Date: 1/19/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: Not reported

Facility ID: 0315062400010
Cert Number: 137129
Unit ID: S/F
Inspection Date: 5/19/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315062400010

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

U250
West **1812 BRADDISH AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.182 mi.
961 ft. **Site 8 of 13 in cluster U**

LEAD **S108094023**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062401A039
 Cert Number: 295455
Actual: Unit ID: Not reported
213 ft. Inspection Date: 2/20/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5977
 Inspector Name: Bolden Odell
 Property Number: 0315062401A039

P251
WSW **2705 PRESBURY**
1/8-1/4 **BALTO, MD 21216**
0.182 mi.
963 ft. **Site 25 of 42 in cluster P**

LEAD **S108538117**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062404018
 Cert Number: 329521
Actual: Unit ID: SINGLE
196 ft. Inspection Date: 8/28/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8114
 Inspector Name: Seay Myron J.
 Property Number: 0315062404018

P252
WSW **2704 PRESBURY ST**
1/8-1/4 **BALTIMORE, MD 21217**
0.182 mi.
963 ft. **Site 26 of 42 in cluster P**

LEAD **S107204612**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062401B023
 Cert Number: 145489
Actual: Unit ID: Not reported
196 ft. Inspection Date: 4/15/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4996
 Inspector Name: Ailor Cordell L. L
 Property Number: 0315062401B023

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

U253
 West
 1/8-1/4
 0.182 mi.
 964 ft.

**1816 BRADDISH AVE
 BALTIMORE, MD 21216**

Site 9 of 13 in cluster U

**LEAD S109231370
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315062410A041
 Cert Number: 418960
 Unit ID: Not reported
 Inspection Date: 6/9/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9742
 Inspector Name: Cheatham, Jr. James N
 Property Number: 0315062410A041

**Actual:
 214 ft.**

P254
 WSW
 1/8-1/4
 0.183 mi.
 964 ft.

**TRANSPORTATION #564
 1643 BRADDISH AVENUE
 BALTIMORE, MD 21216**

Site 27 of 42 in cluster P

**HIST UST S104636724
 N/A**

**Relative:
 Lower**

Historical UST:
 Facility ID: 6002846
 Tank ID: 001
 Age: 29
 Capacity: 5,000
 Tank Status: Currently in use
 Product: Gasoline

**Actual:
 194 ft.**

U255
 West
 1/8-1/4
 0.183 mi.
 966 ft.

**2705 WESTWOOD AVE
 BALTIMORE, MD 21216**

Site 10 of 13 in cluster U

**LEAD S107661546
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315062401B045
 Cert Number: 283075
 Unit ID: SINGLE
 Inspection Date: 12/5/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7177
 Inspector Name: Chase Aaron C. C
 Property Number: 0315062401B045

**Actual:
 212 ft.**

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

S256
NE
1/8-1/4
0.183 mi.
968 ft.

1901 RUXTON AVE
BALTIMORE, MD 21216

Site 6 of 11 in cluster S

LEAD S108913764
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183203035
 Cert Number: 375756
Actual: Unit ID: SF
249 ft. Inspection Date: 7/30/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8003
 Inspector Name: King Virginia F
 Property Number: 0315183203035

P257
WSW
1/8-1/4
0.183 mi.
968 ft.

2707 PRESBURY ST
BALTIMORE, MD 21216

Site 28 of 42 in cluster P

LEAD S109487018
N/A

Relative: MD LEAD:
Lower Facility ID: 0315062404017
 Cert Number: 431979
Actual: Unit ID: SFP 2707
196 ft. Inspection Date: 12/16/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6698
 Inspector Name: Romalis Markus
 Property Number: 0315062404017

R258
SE
1/8-1/4
0.184 mi.
970 ft.

1600 RUXTON
BALTIMORE, MD 21216

Site 9 of 9 in cluster R

LEAD S109230987
N/A

Relative: MD LEAD:
Higher Facility ID: 15072320045
 Cert Number: 376466
Actual: Unit ID: Not reported
236 ft. Inspection Date: 12/13/2007
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 7796
 Inspector Name: Mosley Diane
 Property Number: 15072320045

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

S259
NE **1913 WHEELER AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.184 mi.
971 ft. **Site 7 of 11 in cluster S**

LEAD **S109125531**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0215183203021
 Cert Number: 404082
Actual: Unit ID: Not reported
271 ft. Inspection Date: 3/29/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 0215183203021

U260
West **2707 WESTWOOD AVE**
1/8-1/4 **, MD 21217**
0.184 mi.
972 ft. **Site 11 of 13 in cluster U**

LEAD **S107204614**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062401B044
 Cert Number: 086246
Actual: Unit ID: Not reported
211 ft. Inspection Date: 3/5/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 55
 Inspector Name: Watkins Sandra L
 Property Number: 0315062401B044

Facility ID: 15062401B044
 Cert Number: 437864
 Unit ID: Not reported
 Inspection Date: 7/21/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15062401B044

MAP FINDINGS

Map ID									
Direction									
Distance									
Elevation									
	Site					Database(s)		EDR ID Number	
								EPA ID Number	

U261
West **2707 WESTWOOD AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.184 mi.
972 ft. **Site 12 of 13 in cluster U**

LEAD S109232603
N/A

Relative:
Lower

Actual:
211 ft.
P262
WSW **2709 PRESBURY ST**
1/8-1/4 **BALTIMORE, MD 21216**
0.185 mi.
976 ft. **Site 29 of 42 in cluster P**

LEAD S109126949
N/A

Relative: **MD LEAD:**
Lower Facility ID: 15062404016
 Cert Number: 364098
Actual: Unit ID: Not reported
196 ft. Inspection Date: 1/23/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8773
 Inspector Name: Bryant Will
 Property Number: 15062404016

P263
WSW **2713 PRESBURY ST.**
1/8-1/4 **, MD 21216**
0.187 mi.
989 ft. **Site 30 of 42 in cluster P**

LEAD S107204632
N/A

Relative: **MD LEAD:**
Lower Facility ID: 0315062404014
 Cert Number: 062495
Actual: Unit ID: Not reported
196 ft. Inspection Date: 11/19/1996
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 17
 Inspector Name: Blumberg Gregory J
 Property Number: 0315062404014

Facility ID: 0315062404014
Cert Number: 006661
Unit ID: Not reported
Inspection Date: 7/25/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315062404014

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

P264
WSW **2713 PRESBURY ST**
1/8-1/4 **BALTO, MD 21216**
0.187 mi.
989 ft. **Site 31 of 42 in cluster P**

LEAD **S108095437**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062404214
 Cert Number: 252140
Actual: Unit ID: RH
196 ft. Inspection Date: 7/21/2004
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5549
 Inspector Name: McGee Eric J
 Property Number: 0315062404214

Q265
WNW **2660 W NORTH AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.188 mi.
991 ft. **Site 8 of 8 in cluster Q**

LEAD **S108095381**
 N/A

Relative: MD LEAD:
Lower Facility ID: 15063008013
 Cert Number: 281541
Actual: Unit ID: SINGLE
218 ft. Inspection Date: 5/17/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8153
 Inspector Name: Watts Ronald L
 Property Number: 15063008013

M266
East **TOM S LAUNDRY**
1/8-1/4 **2304 PRESBURY ST**
0.189 mi. **BALTIMORE, MD**
997 ft. **Site 12 of 14 in cluster M**

EDR Historical Cleaners **1009194859**
 N/A

Relative: EDR Historical Cleaners:
Lower Name: TOM S LAUNDRY
 Year: 1958
Actual: Type: LAUNDRIES
216 ft.
 Name: TOM S LAUNDRY
 Year: 1964
 Type: LAUNDRIES

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

S267 NE 1/8-1/4 0.189 mi. 998 ft.	1912 RUXTON AVE. 1912 RUXTON AVE. BALTIMORE, MD 21216 Site 8 of 11 in cluster S	HMIRS	2009041476 N/A
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Relative: [Click this hyperlink](#) while viewing on your computer to access additional HMIRS detail in the EDR Site Report.
Higher

Actual: 252 ft. M268 East 1/8-1/4 0.190 mi. 1001 ft.	LOMAX CLEANERS 2305 PRESBURY ST BALTIMORE, MD Site 13 of 14 in cluster M	EDR Historical Cleaners	1009191932 N/A
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Relative: EDR Historical Cleaners:
Lower Name: LEMAS CLEANERS
 Year: 1958
Actual: Type: CLOTHES PRESSERS AND CLEANERS
216 ft.

Name: LOMAX CLEANERS
 Year: 1964
 Type: CLEANERS AND DYERS

M269 East 1/8-1/4 0.190 mi. 1001 ft.	ONEILS CLEANERS 2305-07 PRESBURY ST BALTIMORE, MD 21216 Site 14 of 14 in cluster M	FINDS	1004719090 RCRA-CESQG MDD981045818
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Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110003518113
216 ft.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-CESQG:
 Date form received by agency: 06/21/1985
 Facility name: ONEILS CLEANERS
 Facility address: 2305-07 PRESBURY ST
 BALTIMORE, MD 21216
 EPA ID: MDD981045818
 Mailing address: 1001 SPRINGFIELD AVE
 BALTIMORE, MD 21239
 Contact: WILLIAM MURRAY
 Contact address: 2305-07 PRESBURY ST
 BALTIMORE, MD 21216

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ONEILS CLEANERS (Continued)

1004719090

Contact country: US
Contact telephone: (301) 523-8008
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: MURRAY, WILLIAM
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ONEILS CLEANERS (Continued)

1004719090

Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D000
Waste name: Not Defined

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003
Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.

Waste code: F002
Waste name: 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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

**S270
NE
1/8-1/4
0.190 mi.
1001 ft.**

**1915 RUXTON AVE
BALTIMORE, MD 21216**

Site 9 of 11 in cluster S

**LEAD S107508574
N/A**

**Relative:
Higher**

MD LEAD:
Facility ID: 0315183203042
Cert Number: 280567
Unit ID: SINGLE
Inspection Date: 9/7/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315183203042

**Actual:
252 ft.**

Facility ID: 0315183203042
Cert Number: 431916
Unit ID: 1915:SFP

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107508574

Inspection Date: 8/18/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315183203042

P271
WSW
1/8-1/4
0.191 mi.
1011 ft.

2719 PRESBURY AVE
BALTIMORE, MD 21216
Site 32 of 42 in cluster P

LEAD S107206223
N/A

Relative:
Lower

MD LEAD:
Facility ID: 03156240411
Cert Number: 189590
Unit ID: S/F
Inspection Date: 7/13/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 03156240411

Actual:
196 ft.

P272
WSW
1/8-1/4
0.191 mi.
1011 ft.

2719 PRESBURY ST
, MD 21216
Site 33 of 42 in cluster P

LEAD S107204631
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062404011
Cert Number: 068927
Unit ID: Not reported
Inspection Date: 2/27/1997
Inspection Category: 2
Option: Z
Method: B
Pass/Fail: P
Inspector Number: 16
Inspector Name: Blumberg A. Jeffrey 6
Property Number: 0315062404011

Actual:
196 ft.

Facility ID: 0315062404011
Cert Number: 072240
Unit ID: Not reported
Inspection Date: 8/1/1997
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 2055

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204631

Inspector Name: Bryant Jeremy
Property Number: 0315062404011

P273
WSW
1/8-1/4
0.193 mi.
1018 ft.

2721 PRESBURY ST
BALTO, MD 21216
Site 34 of 42 in cluster P

LEAD S109126981
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062404010
Cert Number: 426074
Unit ID: SF
Inspection Date: 5/16/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315062404010

Actual:
195 ft.

Facility ID: 0315062404100
Cert Number: 239364
Unit ID: Not reported
Inspection Date: 6/5/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4407
Inspector Name: Quinn Darrin J
Property Number: 0315062404100

P274
WSW
1/8-1/4
0.193 mi.
1018 ft.

2721 PRESBURY ST
BALTIMORE, MD 00000
Site 35 of 42 in cluster P

LEAD S107204639
N/A

Relative:
Lower

Actual:
195 ft.

V275
East
1/8-1/4
0.195 mi.
1027 ft.

1729 N BENTALOU ST
BALTIMORE, MD 21216
Site 1 of 10 in cluster V

LEAD S108537565
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315362302005
Cert Number: 398463
Unit ID: SINGLE
Inspection Date: 4/23/2007
Inspection Category: 2

Actual:
214 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108537565

Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315362302005

V276
East
1/8-1/4
0.195 mi.
1027 ft.

1726 N BENTALOU ST
BALTIMORE, MD 21216

Site 2 of 10 in cluster V

LEAD S107206123
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315362305025
Cert Number: 262653
Unit ID: S/F
Inspection Date: 10/12/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315362305025

Actual:
214 ft.

V277
East
1/8-1/4
0.195 mi.
1032 ft.

1710 BENTALOU ST
BALTIMORE, MD 21216

Site 3 of 10 in cluster V

LEAD S107206124
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315362305033
Cert Number: 275754
Unit ID: SFD
Inspection Date: 5/5/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4478
Inspector Name: Taylor Jackson N
Property Number: 0315362305033

Actual:
214 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

S278
NE
1/8-1/4
0.195 mi.
1032 ft.

2308 W NORTH AVE
BALTIMORE, MD 21216
Site 10 of 11 in cluster S

LEAD S107205081
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183035
Cert Number: 182042
Unit ID: 2ND FL
Inspection Date: 6/11/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5502
Inspector Name: Johnson Alvin
Property Number: 0315183035

Actual:
245 ft.

Facility ID: 0315183035
Cert Number: 182043
Unit ID: 1ST FL
Inspection Date: 6/11/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5502
Inspector Name: Johnson Alvin
Property Number: 0315183035

Facility ID: 0315183203005
Cert Number: 145439
Unit ID: Not reported
Inspection Date: 8/29/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5400
Inspector Name: Phillips Babafemi O
Property Number: 0315183203005

V279
East
1/8-1/4
0.196 mi.
1035 ft.

1706 N BENTALOU ST
BALTIMORE, MD 21215
Site 4 of 10 in cluster V

LEAD S107660362
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315362305035
Cert Number: 305747
Unit ID: 1
Inspection Date: 12/10/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell

Actual:
214 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107660362

Property Number: 0315362305035
Facility ID: 0315362305035
Cert Number: 305748
Unit ID: 2
Inspection Date: 12/10/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0315362305035

V280
East
1/8-1/4
0.196 mi.
1036 ft.

1705 N BENTALOU ST
BALTIMORE, MD 21216

Site 5 of 10 in cluster V

Relative:
Lower
Actual:
214 ft.

MD LEAD:
Facility ID: 0315362302011F
Cert Number: 183323
Unit ID: 1
Inspection Date: 4/13/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315362302011F

LEAD S107206104
N/A

V281
East
1/8-1/4
0.196 mi.
1036 ft.

1703 N BENTALOU ST
BALTIMORE, MD 21216

Site 6 of 10 in cluster V

Relative:
Lower
Actual:
214 ft.

MD LEAD:
Facility ID: 0315362302011G
Cert Number: 362375
Unit ID: SINGLE
Inspection Date: 2/2/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9197
Inspector Name: Bell Aaron S
Property Number: 0315362302011G

LEAD S108422378
N/A

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

W282
WSW 1638 BRADDISH AVE
 1/8-1/4 BALTIMORE, MD 21216
 0.196 mi.
 1037 ft. **Site 1 of 10 in cluster W**

LEAD S107204635
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062404023
 Cert Number: 280409
Actual: Unit ID: 1
 184 ft. Inspection Date: 4/25/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315062404023

V283
ENE 1803 N BENTALOU ST
 1/8-1/4 BALTIMORE, MD 21216
 0.197 mi.
 1038 ft. **Site 7 of 10 in cluster V**

LEAD S107206111
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315362303021
 Cert Number: 224754
Actual: Unit ID: SINGLE
 222 ft. Inspection Date: 1/6/2003
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4566
 Inspector Name: Smelgus Anthony A
 Property Number: 0315362303021

P284
WSW 2727 PRESBURY ST
 1/8-1/4 BALTIMORE, MD 21216
 0.197 mi.
 1039 ft. **Site 36 of 42 in cluster P**

LEAD S108095462
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062404007
 Cert Number: 291656
Actual: Unit ID: SFU
 195 ft. Inspection Date: 4/3/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 7641
 Inspector Name: Hill Calvin S
 Property Number: 0315062404007

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

V285
ENE **1806 N BENTALOU ST**
1/8-1/4 **BALTIMORE, MD 21216**
0.197 mi.
1040 ft. **Site 8 of 10 in cluster V**

LEAD **S109486452**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315362304023
 Cert Number: 433781
Actual: Unit ID: SINGLE
222 ft. Inspection Date: 12/3/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9117
 Inspector Name: Teitelbaum Neal L. L
 Property Number: 0315362304023

V286
ENE **1806 BENTALOU ST**
1/8-1/4 **BALTO, MD 21216**
0.197 mi.
1040 ft. **Site 9 of 10 in cluster V**

LEAD **S108094008**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315362304023
 Cert Number: 252136
Actual: Unit ID: RH
222 ft. Inspection Date: 7/21/2004
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5549
 Inspector Name: McGee Eric J
 Property Number: 0315362304023

V287
ENE **1805 N BENTALOU**
1/8-1/4 **BALTIMORE, MD 21216**
0.197 mi.
1041 ft. **Site 10 of 10 in cluster V**

LEAD **S107206110**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315362303020
 Cert Number: 260195
Actual: Unit ID: Not reported
223 ft. Inspection Date: 1/31/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 7798
 Inspector Name: Horvath Daniel
 Property Number: 0315362303020

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

S288
ENE
1/8-1/4
0.198 mi.
1046 ft.

2315 W NORTH AVE
BALTIMORE, MD 21216
Site 11 of 11 in cluster S

LEAD S107206116
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315362304007
Cert Number: 146909
Unit ID: APT 1
Inspection Date: 12/18/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4566
Inspector Name: Smelgus Anthony A
Property Number: 0315362304007

Actual:
242 ft.

Facility ID: 0315362304007
Cert Number: 147099
Unit ID: APT 3
Inspection Date: 12/6/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4566
Inspector Name: Smelgus Anthony A
Property Number: 0315362304007

Facility ID: 0315362304007
Cert Number: 167036
Unit ID: 2ND FL
Inspection Date: 5/17/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315362304007

P289
WSW
1/8-1/4
0.198 mi.
1045 ft.

2729 PRESBURY ST
BALTO, MD 21216
Site 37 of 42 in cluster P

LEAD S107661580
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062404006
Cert Number: 305489
Unit ID: SINGLE
Inspection Date: 12/3/2005
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C

Actual:
195 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
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(Continued)

S107661580

Property Number: 0315062404006

X290
ENE
1/8-1/4
0.199 mi.
1049 ft.

1811 N BENTALOU ST
BALTIMORE, MD 21216

Site 1 of 4 in cluster X

Relative:
Lower

MD LEAD:
Facility ID: 15362303019
Cert Number: 437843
Unit ID: Not reported
Inspection Date: 7/3/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15362303019

Actual:
224 ft.

LEAD S109231353
N/A

X291
ENE
1/8-1/4
0.199 mi.
1051 ft.

1820 N BENTALOU ST
BALTO, MD 21216

Site 2 of 4 in cluster X

Relative:
Lower

MD LEAD:
Facility ID: 15362304016
Cert Number: 335515
Unit ID: Not reported
Inspection Date: 7/8/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8087
Inspector Name: Smith Don
Property Number: 15362304016

Actual:
224 ft.

LEAD S108094052
N/A

P292
WSW
1/8-1/4
0.199 mi.
1053 ft.

2731 PRESBURY ST
BALTIMORE, MD 21216

Site 38 of 42 in cluster P

Relative:
Lower

MD LEAD:
Facility ID: 0315062404005
Cert Number: 241120
Unit ID: S/F
Inspection Date: 6/12/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P

Actual:
195 ft.

LEAD S107204630
N/A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204630

Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315062404005

P293
WSW 2733 PRESBURY ST
1/8-1/4 BALTIMORE, MD 21216
0.201 mi.
1060 ft. Site 39 of 42 in cluster P

LEAD S107204629
N/A

Relative: MD LEAD:
Lower Facility ID: 0315062404004
Cert Number: 171056
Actual: Unit ID: S/F
194 ft. Inspection Date: 2/13/2001
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315062404004

X294
ENE 1819 BENTALOU ST N
1/8-1/4 BALTO, MD 21216
0.201 mi.
1063 ft. Site 3 of 4 in cluster X

LEAD S108094042
N/A

Relative: MD LEAD:
Lower Facility ID: 0315362303014
Cert Number: 316304
Actual: Unit ID: S
227 ft. Inspection Date: 7/15/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315362303014

W295
WSW 1626 BRADDISH AVE
1/8-1/4 BALTIMORE, MD 21216
0.201 mi.
1063 ft. Site 2 of 10 in cluster W

LEAD S107204605
N/A

Relative: MD LEAD:
Lower Facility ID: 0315062401029
Cert Number: 148074
Actual: Unit ID: 1
182 ft. Inspection Date: 10/11/2002
Inspection Category: 2
Option: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204605

Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062401029

W296
WSW
1/8-1/4
0.202 mi.
1067 ft.

1624 BRADDISH ST
, MD 21216

Site 3 of 10 in cluster W

LEAD S107204636
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062404030
Cert Number: 109986
Unit ID: S/F
Inspection Date: 12/18/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 0315062404030

Actual:
182 ft.

X297
ENE
1/8-1/4
0.203 mi.
1071 ft.

1823 BENTALOU ST
BALTIMORE, MD 21216

Site 4 of 4 in cluster X

LEAD S107206109
N/A

Relative:
Equal

MD LEAD:

Facility ID: 031536230301
Cert Number: 121361
Unit ID: HOUSE
Inspection Date: 12/1/2000
Inspection Category: 1
Option: B
Method: Not reported
Pass/Fail: P
Inspector Number: 3739
Inspector Name: Robb Christopher R
Property Number: 031536230301

Actual:
228 ft.

P298
WSW
1/8-1/4
0.203 mi.
1074 ft.

2737 PRESBURY ST.
, MD 21216

Site 40 of 42 in cluster P

LEAD S107204628
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062404002
Cert Number: 001276
Unit ID: Not reported
Inspection Date: 4/9/1996

Actual:
194 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204628

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315062404002

P299
WSW
1/8-1/4
0.203 mi.
1074 ft.

2737 PRESBURY ST
BALTIMORE, MD 21216
Site 41 of 42 in cluster P

LEAD S108095479
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15062404002
Cert Number: 282157

Actual:
194 ft.

Unit ID: Not reported
Inspection Date: 2/22/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8617
Inspector Name: More Neill Ben B
Property Number: 15062404002

W300
WSW
1/8-1/4
0.205 mi.
1080 ft.

PATRICK
1618 BRADDISH AVE.
BALTIMORE, MD 21216
Site 4 of 10 in cluster W

OCPCASES S104604248
N/A

Relative:
Lower

OCP:
Facility ID: 94-2635BC2
Facility Status/Code: CLOSED /
Date Open: 4/12/1994
Date Closed: 7/18/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
183 ft.

P301
WSW
1/8-1/4
0.205 mi.
1081 ft.

2739 PRESBURY
BALTIMORE, MD 21216
Site 42 of 42 in cluster P

LEAD S108422272
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062404001
Cert Number: 335684
Unit ID: Not reported
Inspection Date: 11/22/2006
Inspection Category: 2
Option: Not reported

Actual:
194 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108422272

Method: D
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315062404001

Y302
WNW
1/8-1/4
0.207 mi.
1095 ft.

1902 BRADDISH AVE
BALTIMORE, MD 21216

LEAD S109125492
N/A

Site 1 of 8 in cluster Y

Relative:
Lower

MD LEAD:
Facility ID: 0315063007007
Cert Number: 395415
Unit ID: SINGLE
Inspection Date: 12/4/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0315063007007

Actual:
207 ft.

Z303
ESE
1/8-1/4
0.209 mi.
1106 ft.

1644 N BENTALOU ST
BALTIMORE, MD 21216

LEAD S107660293
N/A

Site 1 of 7 in cluster Z

Relative:
Lower

MD LEAD:
Facility ID: 03153602320A034
Cert Number: 305950
Unit ID: Not reported
Inspection Date: 1/6/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7443
Inspector Name: Horne William T.
Property Number: 03153602320A034

Actual:
223 ft.

Facility ID: 0315362320A034
Cert Number: 332021
Unit ID: Not reported
Inspection Date: 4/20/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7443
Inspector Name: Horne William T.
Property Number: 0315362320A034

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107660293

Facility ID: 0315362320A034
Cert Number: 374412
Unit ID: Not reported
Inspection Date: 11/12/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315362320A034

Y304
WNW
1/8-1/4
0.210 mi.
1108 ft.

1909 BRADDISH AVE
BALTIMORE, MD 21216

LEAD S108913779
N/A

Site 2 of 8 in cluster Y

Relative:
Lower

MD LEAD:

Facility ID: 0315063008016
Cert Number: 420704
Unit ID: SINGLE
Inspection Date: 9/7/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315063008016

Actual:
207 ft.

Facility ID: 0315063008016
Cert Number: 446123
Unit ID: SF
Inspection Date: 10/30/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9940
Inspector Name: Barnett Charles
Property Number: 0315063008016

U305
West
1/8-1/4
0.211 mi.
1112 ft.

2747 WESTWOOD AVE
BALTO, MD 21216

LEAD S108251670
N/A

Site 13 of 13 in cluster U

Relative:
Lower

MD LEAD:

Facility ID: 0215052411031
Cert Number: 335985
Unit ID: APT 2
Inspection Date: 9/26/2006
Inspection Category: 2
Option: Not reported

Actual:
208 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251670

Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0215052411031

Y306
WNW
1/8-1/4
0.211 mi.
1112 ft.

1911 BRADDISH AVE
BALTIMORE, MD 21216

Site 3 of 8 in cluster Y

LEAD S107660615
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315063008016A
Cert Number: 305939
Unit ID: APT 2
Inspection Date: 12/21/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7443
Inspector Name: Horne William T.
Property Number: 0315063008016A

Actual:
207 ft.

Y307
WNW
1/8-1/4
0.212 mi.
1117 ft.

1913 BRADDISH AVE
BALTO, MD 21216

Site 4 of 8 in cluster Y

LEAD S109125526
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315063008016B
Cert Number: 395421
Unit ID: SINGLE
Inspection Date: 1/9/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0315063008016B

Actual:
207 ft.

Z308
ESE
1/8-1/4
0.213 mi.
1124 ft.

1635 BENTALOU
BALTIMORE, MD 21216

Site 2 of 7 in cluster Z

LEAD S109231112
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315362323011
Cert Number: 430049
Unit ID: SINGLE
Inspection Date: 6/30/2008

Actual:
225 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

W312 SW 1/8-1/4 0.213 mi. 1126 ft.	BALTIMORE CITY FUEL TANK FARM #564 1601 BRADDISH AVENUE BALTIMORE, MD 21216 Site 6 of 10 in cluster W	UST	U003753875 N/A
---	--	------------	---------------------------------

Relative: Lower	UST:	
Actual: 183 ft.	Facility ID: 7545 Facility Phone: (410) 396-7784 Owner Id: 1209 Owner Name: Baltimore City Department of Education Owner Contact: Greg DeLong Owner Address: 200 East North Ave., Room 407 Owner City,St,Zip: Baltimore, MD 21202 Owner Phone: (410) 396-7612 Operator: Charles Shern Authorized Rep: Dennis Stevens Title: Facilities Director Date: 17-Apr-01 Tank ID: 1 Tank Status: Permanently Out of Use Date Installed: 01-Jan-67 Substance Description: Gasoline Tank Material: Asphalt Coated or Bare Steel Pipe Material: Bare or Galvanized Steel Capacity: 6000	

Z313 ESE 1/8-1/4 0.214 mi. 1128 ft.	1633 BENTALOU ST BALTIMORE, MD 21216 Site 5 of 7 in cluster Z	LEAD	S109231105 N/A
--	--	-------------	---------------------------------

Relative: Lower	MD LEAD:	
Actual: 226 ft.	Facility ID: 0315362323012 Cert Number: 396953 Unit ID: Not reported Inspection Date: 5/28/2008 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 10655 Inspector Name: Smith Winston D. Property Number: 0315362323012	

AA314 ENE 1/8-1/4 0.214 mi. 1131 ft.	2303 W NORTH AVE BALTIMORE, MD 21216 Site 1 of 6 in cluster AA	LEAD	S108094935 N/A
---	---	-------------	---------------------------------

Relative: Higher	MD LEAD:	
Actual: 238 ft.	Facility ID: 0315362304013 Cert Number: 295086 Unit ID: APT 2 Inspection Date: 4/14/2006	

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108094935

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315362304013

Facility ID: 0315362304013
Cert Number: 295087
Unit ID: APT 3
Inspection Date: 4/14/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315362304013

Facility ID: 0315362304013
Cert Number: 295083
Unit ID: APT 1
Inspection Date: 4/17/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315362304013

AB315
SSE
1/8-1/4
0.216 mi.
1139 ft.

BLUE RIDGE FUEL CORP\
1400 MORELAND AVE
BALTIMORE, MD 21216
Site 1 of 7 in cluster AB

HIST UST S104630470
N/A

Relative:
Lower

Historical UST:
Facility ID: 3003870
Tank ID: 001
Age: 17
Capacity: 20,000
Tank Status: Currently in use
Product: Diesel

Actual:
223 ft.

Facility ID: 3003870
Tank ID: 002
Age: 17
Capacity: 20,000
Tank Status: Currently in use
Product: Diesel

Facility ID: 3003870
Tank ID: 003
Age: 17
Capacity: 20,000
Tank Status: Currently in use

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BLUE RIDGE FUEL CORP\ (Continued)

S104630470

Product: Diesel

Facility ID: 3003870
Tank ID: 004
Age: 17
Capacity: 4,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3003870
Tank ID: 005
Age: 17
Capacity: 4,000
Tank Status: Currently in use
Product: Gasoline

AB316
SSE
1/8-1/4
0.216 mi.
1139 ft.

MICHAEL R. GREEN/DRIVER
1400 MORELAND RD
BALTIMORE, MD 21234

Site 2 of 7 in cluster AB

OCPCASES S104615261
N/A

Relative:
Lower

OCP:
Facility ID: 91-0596BC2
Facility Status/Code: CLOSED /
Date Open: 9/18/1990
Date Closed: 10/19/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
223 ft.

AB317
SSE
1/8-1/4
0.216 mi.
1139 ft.

BLUE RIDGE CO
1400 MORELAND AVE
BALTIMORE, MD 21216

Site 3 of 7 in cluster AB

OCPCASES U001547753
N/A

Relative:
Lower

OCP:
Facility ID: 96-0585BC2
Facility Status/Code: CLOSED /
Date Open: 9/26/1995
Date Closed: 10/16/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
223 ft.

Facility ID: 92-2777BC
Facility Status/Code: CLOSED /
Date Open: 3/30/1992
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s) EDR ID Number
EPA ID Number

AB318 **EMANUEL TIRE CO.**
SSE **1400 MORELAND AVENUE**
1/8-1/4 **BALTIMORE, MD 21216**
0.216 mi.
1139 ft. **Site 4 of 7 in cluster AB**

OCPCASES **U004126599**
UST **N/A**

Relative:
Lower

OCP:
Facility ID: 09-0621BC
Facility Status/Code: OPEN / Tank Closure - Motor/Lube Oil
Date Open: 4/8/2009
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 6615

Actual:
223 ft.

UST:

Facility ID: 6615
Facility Phone: (410) 947-0660
Owner Id: 3996
Owner Name: Blue Ridge Fuel Corporation
Owner Contact: Linda Mae Cooper
Owner Address: 1400 Moreland Ave.
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (410) 566-8200
Operator: Helen Smith
Authorized Rep: Mark Rannel
Title: V.P.
Date: 21-Jul-08

Tank ID: 1
Tank Status: Permanently Out Of Use
Date Installed: 16-Oct-81
Substance Description: Heating Oil
Tank Material: Cathodically Protected Steel (Coating w/CP - Galva
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 2
Tank Status: Temporarily Out Of Use
Date Installed: 16-Oct-81
Substance Description: Heating Oil
Tank Material: Cathodically Protected Steel (Coating w/CP - Galva
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 3
Tank Status: Temporarily Out Of Use
Date Installed: 01-Oct-81
Substance Description: Heating Oil
Tank Material: Cathodically Protected Steel (Coating w/CP - Galva
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 4
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-79

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE CO. (Continued)

U004126599

Substance Description: Gasoline
Tank Material: Cathodically Protected Steel (Coating w/CP - Galva
Pipe Material: Bare or Galvanized Steel
Capacity: 4000

Tank ID: 5
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-79
Substance Description: Gasoline
Tank Material: Cathodically Protected Steel (Coating w/CP - Galva
Pipe Material: Bare or Galvanized Steel
Capacity: 4000

Tank ID: 6
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-77
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 7
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-77
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

W319
SW 2703 BAKER ST
1/8-1/4 BALTIMORE, MD 21216
0.217 mi.
1145 ft. Site 7 of 10 in cluster W

LEAD S107207439
N/A

Relative:
Lower

Actual:
182 ft.
T320
ESE 2250 BAKER ST
1/8-1/4 , MD 21217
0.218 mi.
1150 ft. Site 4 of 4 in cluster T

LEAD S107237396
N/A

Relative:
Higher

Actual:
236 ft.
MD LEAD:
Facility ID: 1301076752
Cert Number: 099845
Unit ID: Not reported
Inspection Date: 9/21/1994
Inspection Category: 1
Option: A
Method: Not reported
Pass/Fail: P
Inspector Number: 12

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107237396

Inspector Name: Connor Timothy C
Property Number: 1301076752

Z321
ESE
1/8-1/4
0.218 mi.
1152 ft.

1621 N BENTALOU ST
BALTIMORE, MD 21216

Site 6 of 7 in cluster Z

LEAD S108422379
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315362323018
Cert Number: 387295
Unit ID: SINGLE
Inspection Date: 2/13/2007
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315362323018

Actual:
229 ft.

AA322
ENE
1/8-1/4
0.220 mi.
1160 ft.

2300 NORTH
, MD 21216

Site 2 of 6 in cluster AA

LEAD S108421242
N/A

Relative:
Higher

MD LEAD:
Facility ID: Not reported
Cert Number: 338848
Unit ID: Not reported
Inspection Date: 8/19/2006
Inspection Category: 2
Option: A
Method: Not reported
Pass/Fail: Not reported
Inspector Number: 0
Inspector Name: Kiracofe Jan F
Property Number: Not reported

Actual:
238 ft.

AA323
ENE
1/8-1/4
0.220 mi.
1160 ft.

2300 NORTH AVE
BALTIMORE, MD 21216

Site 3 of 6 in cluster AA

LEAD S108094920
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183203001
Cert Number: 338848
Unit ID: 1-F
Inspection Date: 8/19/2006
Inspection Category: 3
Option: Not reported
Method: B

Actual:
238 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108094920

Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 0315183203001

Facility ID: 0315183203001
Cert Number: 338852
Unit ID: 1-R
Inspection Date: 8/19/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 0315183203001

W324
SW
1/8-1/4
0.222 mi.
1172 ft.

2706 BAKER ST
BALTIMORE, MD 21216
Site 8 of 10 in cluster W

LEAD S108251654
N/A

Relative:
Lower
Actual:
180 ft.

MD LEAD:
Facility ID: 0315062404037C
Cert Number: 355581
Unit ID: 1
Inspection Date: 10/10/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062404037C

Y325
WNW
1/8-1/4
0.224 mi.
1181 ft.

2713 W NORTH AVE
BALTIMORE, MD 21216
Site 5 of 8 in cluster Y

LEAD S108914642
N/A

Relative:
Lower
Actual:
195 ft.

MD LEAD:
Facility ID: 0315062401A007
Cert Number: 376780
Unit ID: S
Inspection Date: 7/16/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315062401A007

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

Z326 **ERWIN PURVEY,DRIVER** **OCPCASES** **S104608808**
ESE **1602 N.BENTALOU ST** **N/A**
1/8-1/4 **BALTIMORE, MD 21216**
0.226 mi.
1193 ft. **Site 7 of 7 in cluster Z**

Relative: OCP:
Higher Facility ID: 92-1779BC2
 Facility Status/Code: CLOSED /
Actual: Date Open: 2/7/1992
233 ft. Date Closed: Not reported
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

Y327 **WNW** **2712 W NORTH AVE** **LEAD** **S107204657**
1/8-1/4 **, MD 21216** **N/A**
0.228 mi.
1202 ft. **Site 6 of 8 in cluster Y**

Relative: MD LEAD:
Lower Facility ID: 0315063007015
 Cert Number: 103555
Actual: Unit ID: SINGLE
193 ft. Inspection Date: 12/8/1999
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2851
 Inspector Name: Smelgus Anthony A
 Property Number: 0315063007015

Y328 **WNW** **2719 W NORTH AVE** **LEAD** **S107204607**
1/8-1/4 **BALTIMORE, MD 21216** **N/A**
0.234 mi.
1237 ft. **Site 7 of 8 in cluster Y**

Relative: MD LEAD:
Lower Facility ID: 0315062401A010
 Cert Number: 145878
Actual: Unit ID: SINGLE
192 ft. Inspection Date: 3/23/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4566
 Inspector Name: Smelgus Anthony A
 Property Number: 0315062401A010

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AA329
NE **1910 N BENTALOU ST**
1/8-1/4 **BALTIMORE, MD 21216**
0.240 mi.
1266 ft. **Site 4 of 6 in cluster AA**

LEAD **S107205087**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183203050
 Cert Number: 145432
Actual: Unit ID: ROW HOUSE
244 ft. Inspection Date: 5/31/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6353
 Inspector Name: Dixit Madhuri
 Property Number: 0315183203050

AC330
NE **2006 RUXTON AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.240 mi.
1267 ft. **Site 1 of 14 in cluster AC**

LEAD **S107660726**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183214053
 Cert Number: 292722
Actual: Unit ID: SINGLE
270 ft. Inspection Date: 11/30/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6698
 Inspector Name: Romalis Markus
 Property Number: 0315183214053

AA331
NE **1905 BENTALOU**
1/8-1/4 **BALTIMORE, MD 00000**
0.240 mi.
1268 ft. **Site 5 of 6 in cluster AA**

LEAD **S109486515**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183204023
 Cert Number: 450540
Actual: Unit ID: SINGLE
245 ft. Inspection Date: 2/9/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9620
 Inspector Name: Horne Lesa K
 Property Number: 0315183204023

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD332
 West
 1/8-1/4
 0.242 mi.
 1280 ft.

**1705 ASHBURTON
 , MD 21216**
Site 1 of 34 in cluster AD

**LEAD S108421227
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: Not reported
 Cert Number: 280045
 Unit ID: Not reported
 Inspection Date: 12/28/2005
 Inspection Category: Not reported
 Option: Not reported
 Method: Not reported
 Pass/Fail: Not reported
 Inspector Number: 8087
 Inspector Name: Smith Don
 Property Number: Not reported

**Actual:
 201 ft.**

AD333
 West
 1/8-1/4
 0.242 mi.
 1280 ft.

**1705 N ASHBURTON ST
 , MD 21216**
Site 2 of 34 in cluster AD

**LEAD S107178981
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: Not reported
 Cert Number: 082156
 Unit ID: Not reported
 Inspection Date: 2/23/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 55
 Inspector Name: Watkins Sandra L
 Property Number: Not reported

**Actual:
 201 ft.**

AD334
 West
 1/8-1/4
 0.242 mi.
 1280 ft.

**1705 ASHBURTON ST
 BALTIMORE, MD 21216**
Site 3 of 34 in cluster AD

**LEAD S107204613
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315062401B027
 Cert Number: 071576
 Unit ID: SINGLE
 Inspection Date: 7/13/2002
 Inspection Category: Not reported
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5776
 Inspector Name: Chase Alfred C. C
 Property Number: 0315062401B027

 Facility ID: 15062401B027

**Actual:
 201 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204613

Cert Number: 280045
Unit ID: Not reported
Inspection Date: 12/28/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8087
Inspector Name: Smith Don
Property Number: 15062401B027

Facility ID: 15062401B027
Cert Number: 420396
Unit ID: Not reported
Inspection Date: 10/9/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9840
Inspector Name: Smith Don
Property Number: 15062401B027

AD335
West
1/8-1/4
0.242 mi.
1280 ft.

THELMA S CLEANERS & DYERS
1700 ASHBURTON ST
BALTIMORE, MD
Site 4 of 34 in cluster AD

EDR Historical Cleaners 1009193762
N/A

Relative:
Lower
Actual:
201 ft.

EDR Historical Cleaners:
Name: DINKINS CLEANERS & DYERS
Year: 1958
Type: CLEANERS AND DYERS
Name: THELMA S CLEANERS & DYERS
Year: 1964
Type: CLEANERS AND DYERS

Y336
WNW
1/8-1/4
0.243 mi.
1281 ft.

WOLFE HENRY Z
2720 W NORTH AVE
BALTIMORE, MD
Site 8 of 8 in cluster Y

EDR Historical Auto Stations 1009082533
N/A

Relative:
Lower
Actual:
187 ft.

EDR Historical Auto Stations:
Name: WALBROOK GARAGE
Year: 1930
Type: AUTOMOBILE GARAGES
Name: WOLFE HENRY Z
Year: 1930
Type: AUTOMOBILE REPAIRING

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD337
 West
 1/8-1/4
 0.243 mi.
 1281 ft.

1729 ASHBURTON ST
BALTIMORE, MD 21216
Site 5 of 34 in cluster AD

LEAD S108093886
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062401B039
 Cert Number: 355430
 Unit ID: 1
 Inspection Date: 7/18/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315062401B039

Actual:
202 ft.

AD338
 West
 1/8-1/4
 0.243 mi.
 1281 ft.

1734 ASHBURTON AVE
BALTIMORE, MD 21216
Site 6 of 34 in cluster AD

LEAD S107204579
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 03150602402040
 Cert Number: 232918
 Unit ID: Not reported
 Inspection Date: 10/3/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 3758
 Inspector Name: Blanks Clarence
 Property Number: 03150602402040

Actual:
202 ft.

AD339
 West
 1/8-1/4
 0.243 mi.
 1281 ft.

1727 ASHBURTON ST
BALTIMORE, MD 21216
Site 7 of 34 in cluster AD

LEAD S107512476
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062401B038
 Cert Number: 297083
 Unit ID: 1
 Inspection Date: 8/25/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315062401B038

Actual:
202 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD340
 West
 1/8-1/4
 0.243 mi.
 1281 ft.

1725 ASHBURTON ST
BALTIMORE, MD 21217
Site 8 of 34 in cluster AD

LEAD S109486418
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15062401B037
 Cert Number: 447388
 Unit ID: Not reported
 Inspection Date: 12/5/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15062401B037

Actual:
202 ft.

Facility ID: 15062401B037
 Cert Number: 447383
 Unit ID: Not reported
 Inspection Date: 11/30/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: F
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15062401B037

AD341
 West
 1/8-1/4
 0.243 mi.
 1281 ft.

1717 ASHBURTON ST
BALTIMORE, MD 21216
Site 9 of 34 in cluster AD

LEAD S107204606
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 031506240113033
 Cert Number: 245050
 Unit ID: SINGLE
 Inspection Date: 8/13/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7177
 Inspector Name: Chase Aaron C. C
 Property Number: 031506240113033

Actual:
202 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD342
 West
 1/8-1/4
 0.243 mi.
 1281 ft.

**1713 ASHBURTON ST
 BALTIMORE, MD 21216**

Site 10 of 34 in cluster AD

**LEAD S108093831
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315062401B031
 Cert Number: 284592
 Unit ID: Not reported
 Inspection Date: 6/15/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 5663
 Inspector Name: Welsh George R.
 Property Number: 0315062401B031

**Actual:
 202 ft.**

AD343
 West
 1/8-1/4
 0.243 mi.
 1281 ft.

**1712 ASHBURTON
 BALTO, MD 21216**

Site 11 of 34 in cluster AD

**LEAD S107513273
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315062402051
 Cert Number: 318677
 Unit ID: SINGLE
 Inspection Date: 10/25/2005
 Inspection Category: 1
 Option: B
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 7752
 Inspector Name: Roseman Neil D
 Property Number: 0315062402051

**Actual:
 202 ft.**

AD344
 West
 1/8-1/4
 0.243 mi.
 1281 ft.

**1710 ASHBURTON ST
 BALTIMORE, MD 21216**

Site 12 of 34 in cluster AD

**LEAD S107204620
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315062402052
 Cert Number: 261572
 Unit ID: Not reported
 Inspection Date: 12/13/2004
 Inspection Category: 2
 Option: Not reported
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 7443
 Inspector Name: Horne William T.
 Property Number: 0315062402052

**Actual:
 201 ft.**

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

W345
WSW **2720 BAKER ST**
1/8-1/4 **BALTO CITY, MD 21216**
0.243 mi.
1281 ft. **Site 9 of 10 in cluster W**

LEAD **S108914648**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062404038
 Cert Number: 336283
Actual: Unit ID: Not reported
173 ft. Inspection Date: 8/21/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7763
 Inspector Name: Allen Wade
 Property Number: 0315062404038

AD346
West **1637 ASHBURTON ST**
1/8-1/4 **BALTIMORE, MD 21216**
0.243 mi.
1283 ft. **Site 13 of 34 in cluster AD**

LEAD **S107206227**
 N/A

Relative: MD LEAD:
Lower Facility ID: 03156240452
 Cert Number: 198535
Actual: Unit ID: SINGLE
196 ft. Inspection Date: 10/2/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5502
 Inspector Name: Johnson Alvin
 Property Number: 03156240452

Facility ID: 0315062404052
 Cert Number: 413009
 Unit ID: 1
 Inspection Date: 3/14/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315062404052

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD347
 West
 1/8-1/4
 0.243 mi.
 1284 ft.

1644 ASHBURTON ST
BALTIMORE, MD 21216
Site 14 of 34 in cluster AD

LEAD S109486362
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15062403023
 Cert Number: 430270
 Unit ID: Not reported
 Inspection Date: 9/27/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 10579
 Inspector Name: Sims Jeffrey
 Property Number: 15062403023

Actual:
196 ft.

Facility ID: 15062403023
 Cert Number: 430268
 Unit ID: Not reported
 Inspection Date: 9/27/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 10579
 Inspector Name: Sims Jeffrey
 Property Number: 15062403023

AD348
 West
 1/8-1/4
 0.243 mi.
 1284 ft.

1634 ASHBURTON
BALTO, MD 21216
Site 15 of 34 in cluster AD

LEAD S109125113
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062403018
 Cert Number: 396427
 Unit ID: SINGLE
 Inspection Date: 1/16/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062403018

Actual:
195 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD349
 West
 1/8-1/4
 0.243 mi.
 1285 ft.

1629 ASHBURTON ST
BALTIMORE, MD 00000
 Site 16 of 34 in cluster AD

LEAD S107206226
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 03156240448
 Cert Number: 117762
 Unit ID: SINGLE
 Inspection Date: 3/2/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5502
 Inspector Name: Johnson Alvin
 Property Number: 03156240448

Actual:
195 ft.

AC350
 NE
 1/8-1/4
 0.244 mi.
 1287 ft.

2010 RUXTON AVE
BALTIMORE, MD 21216
 Site 2 of 14 in cluster AC

LEAD S107509657
 N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315083214055
 Cert Number: 297152
 Unit ID: 1
 Inspection Date: 9/15/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315083214055

Actual:
271 ft.

AD351
 West
 1/8-1/4
 0.244 mi.
 1286 ft.

1623 ASHBURTON ST
BALTIMORE, MD 00000
 Site 17 of 34 in cluster AD

LEAD S107206225
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 03156240445
 Cert Number: 117736
 Unit ID: SINGLE
 Inspection Date: 3/1/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5502
 Inspector Name: Johnson Alvin
 Property Number: 03156240445

Actual:
194 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AD352		LEAD	S107204627
West	1618 ASHBURTON ST.		N/A
1/8-1/4	, MD 21216		
0.244 mi.			
1288 ft.	Site 18 of 34 in cluster AD		

Relative:	MD LEAD:		
Lower	Facility ID:	0315062403010	
	Cert Number:	001380	
Actual:	Unit ID:	SF	
193 ft.	Inspection Date:	6/12/1996	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	B	
	Pass/Fail:	P	
	Inspector Number:	15030	
	Inspector Name:	Not reported	
	Property Number:	0315062403010	

AD353		LEAD	S109486331
West	1619 ASHBURTON ST		N/A
1/8-1/4	BALTO, MD 21216		
0.244 mi.			
1288 ft.	Site 19 of 34 in cluster AD		

Relative:
Lower

Actual:
193 ft.
AD354

		LEAD	S108913447
West	1610 ASHBURTON		N/A
1/8-1/4	BALTIMORE, MD 21216		
0.244 mi.			
1288 ft.	Site 20 of 34 in cluster AD		

Relative:	MD LEAD:		
Lower	Facility ID:	15062403006	
	Cert Number:	409207	
Actual:	Unit ID:	Not reported	
192 ft.	Inspection Date:	10/22/2007	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	B	
	Pass/Fail:	P	
	Inspector Number:	9944	
	Inspector Name:	Cohen Rich A	
	Property Number:	15062403006	

AD355		LEAD	S108251161
West	1614 ASHBURTON AVE		N/A
1/8-1/4	BALTIMORE, MD 21216		
0.244 mi.			
1289 ft.	Site 21 of 34 in cluster AD		

Relative:	MD LEAD:		
Lower	Facility ID:	0315062403008	
	Cert Number:	376511	
Actual:	Unit ID:	Not reported	
192 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251161

Inspection Date: 10/5/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8663
Inspector Name: Simon Artley A.
Property Number: 0315062403008

AD356
West
1/8-1/4
0.244 mi.
1289 ft.

1614 ASHBURTON ST
BALTO, MD 21216
Site 22 of 34 in cluster AD

LEAD S107195133
N/A

Relative:
Lower

MD LEAD:

Facility ID: 15062403008
Cert Number: 278948
Unit ID: Not reported
Inspection Date: 11/8/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15062403008

Actual:
192 ft.

Facility ID: 0215062403008
Cert Number: 335962
Unit ID: Not reported
Inspection Date: 8/25/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0215062403008

Facility ID: 030424030000800
Cert Number: 258965
Unit ID: S/F
Inspection Date: 9/4/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 030424030000800

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD357
 West
 1/8-1/4
 0.244 mi.
 1289 ft.

1615 ASHBURTON ST
BALTIMORE, MD 21216
Site 23 of 34 in cluster AD

LEAD S108913463
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062404041
 Cert Number: 372691
 Unit ID: 1615
 Inspection Date: 10/4/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4495
 Inspector Name: Hockett Jr Stacy H
 Property Number: 0315062404041

Actual:
192 ft.

AD358
 West
 1/8-1/4
 0.244 mi.
 1290 ft.

1602 ASHBURTON ST
BALTIMORE, MD 21216
Site 24 of 34 in cluster AD

LEAD S108093591
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062403002
 Cert Number: 329061
 Unit ID: SINGLE
 Inspection Date: 4/14/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062403002

Actual:
191 ft.

AD359
 West
 1/8-1/4
 0.245 mi.
 1292 ft.

1800 ASHBURTON ST
BALTIMORE, MD 21216
Site 25 of 34 in cluster AD

LEAD S107204619
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062402038
 Cert Number: 262670
 Unit ID: S/F
 Inspection Date: 10/28/2004
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315062402038

Actual:
202 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD360
 West
 1/8-1/4
 0.245 mi.
 1292 ft.

**1802 ASHBURTON ST
 BALTIMORE, MD 21216**

Site 26 of 34 in cluster AD

LEAD S107204618
 N/A

Relative:
 Lower

Actual:
 202 ft.
 AE361

SE
 1/8-1/4
 0.245 mi.
 1295 ft.

**1531 BENTALOU ST
 BALTIMORE, MD 21216**

Site 1 of 4 in cluster AE

LEAD S109124866
 N/A

Relative:
 Higher

MD LEAD:
 Facility ID: 0115382322016
 Cert Number: 376129
 Unit ID: Not reported
 Inspection Date: 1/23/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7904
 Inspector Name: Kelly Deborah A
 Property Number: 0115382322016

AD362
 West
 1/8-1/4
 0.245 mi.
 1295 ft.

**1803 ASHBURTON ST
 , MD 21216**

Site 27 of 34 in cluster AD

LEAD S107204608
 N/A

Relative:
 Lower

MD LEAD:
 Facility ID: 0315062401A027
 Cert Number: 070260
 Unit ID: 2ND FLOOR
 Inspection Date: 3/13/1997
 Inspection Category: 2
 Option: Z
 Method: B
 Pass/Fail: P
 Inspector Number: 15
 Inspector Name: Rossetti Philip L
 Property Number: 0315062401A027

Facility ID: 0315062401A027
 Cert Number: 070261
 Unit ID: 3RD FL
 Inspection Date: 3/13/1997
 Inspection Category: 2
 Option: Z
 Method: B
 Pass/Fail: P
 Inspector Number: 15
 Inspector Name: Rossetti Philip L
 Property Number: 0315062401A027

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204608

Facility ID: 0315062401A027
Cert Number: 079891
Unit ID: 2ND FL
Inspection Date: 10/9/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5
Inspector Name: Strobel Eric C
Property Number: 0315062401A027

Facility ID: 0315062401A027
Cert Number: 089642
Unit ID: 2ND FL
Inspection Date: 7/17/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15
Inspector Name: Rossetti Philip L
Property Number: 0315062401A027

AD363
West
1/8-1/4
0.245 mi.
1295 ft.

1808 ASHBURTON ST
BALTIMORE, MD 21216
Site 28 of 34 in cluster AD

LEAD S109125369
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062402034
Cert Number: 407143
Unit ID: SINGLE
Inspection Date: 3/27/2008
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 4320
Inspector Name: McCabe Jim F
Property Number: 0315062402034

Actual:
202 ft.

AD364
West
1/8-1/4
0.245 mi.
1296 ft.

1805 ASHBURTON ST
BALTO, MD 21216
Site 29 of 34 in cluster AD

LEAD S108913687
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062401A026
Cert Number: 376779
Unit ID: S
Inspection Date: 7/12/2007
Inspection Category: 2
Option: Not reported

Actual:
202 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108913687

Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315062401A026

AC365
NE
1/8-1/4
0.246 mi.
1297 ft.

2013 RUXTON AVE
BALTIMORE, MD 21216

Site 3 of 14 in cluster AC

LEAD S108094358
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183214031
Cert Number: 291640
Unit ID: SFU
Inspection Date: 3/2/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7641
Inspector Name: Hill Calvin S
Property Number: 0315183214031

Actual:
271 ft.

W366
WSW
1/8-1/4
0.246 mi.
1297 ft.

2722 BAKER ST
BALTIMORE, MD 21216

Site 10 of 10 in cluster W

LEAD S107204638
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062404038A
Cert Number: 179681
Unit ID: S/F
Inspection Date: 1/30/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315062404038A

Actual:
173 ft.

Facility ID: 0315062404038A
Cert Number: 243528
Unit ID: SF
Inspection Date: 10/31/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315062404038A

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AD367
 West
 1/8-1/4
 0.246 mi.
 1297 ft.

1814 ASHBURTON AVE
, MD 21216
Site 30 of 34 in cluster AD

LEAD S107204617
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062402031
 Cert Number: 110917
 Unit ID: Not reported
 Inspection Date: 12/5/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2295
 Inspector Name: Blumberg Greg J
 Property Number: 0315062402031

Actual:
202 ft.

AD368
 West
 1/8-1/4
 0.246 mi.
 1300 ft.

1811 ASHBURTON ST
BALTO, MD 21216
Site 31 of 34 in cluster AD

LEAD S108422267
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15062401A023
 Cert Number: 423516
 Unit ID: S
 Inspection Date: 12/28/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8983
 Inspector Name: Smith Horace R.
 Property Number: 15062401A023

Actual:
202 ft.

Facility ID: 0315062401A023
 Cert Number: 377808
 Unit ID: Not reported
 Inspection Date: 12/7/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8402
 Inspector Name: Watt Alexander M. M
 Property Number: 0315062401A023

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
AD369 West 1/8-1/4 0.246 mi. 1300 ft.	1811 ASHBURTON ST BALTIMORE, MD 21216 Site 32 of 34 in cluster AD	LEAD	S109125384 N/A
Relative: Lower			
Actual: 202 ft. AD370	<hr/>		
West 1/8-1/4 0.247 mi. 1302 ft.	1817 ASHBURTON ST BALTO, MD 21216 Site 33 of 34 in cluster AD	LEAD	S109125403 N/A
Relative: Lower	MD LEAD: Facility ID: 1562401A202 Cert Number: 364465		
Actual: 201 ft.	Unit ID: Not reported Inspection Date: 12/31/2007 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 9213 Inspector Name: Not reported Property Number: 1562401A202		
	<hr/>		
AD371 West 1/8-1/4 0.247 mi. 1306 ft.	1824 ASHBURTON STREE , MD 21216 Site 34 of 34 in cluster AD	LEAD	S107204616 N/A
Relative: Lower	MD LEAD: Facility ID: 0315062402026 Cert Number: 062411		
Actual: 200 ft.	Unit ID: 2ND FLOOR Inspection Date: 11/4/1996 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 17 Inspector Name: Blumberg Gregory J Property Number: 0315062402026		
	<hr/>		
AF372 NW 1/8-1/4 0.247 mi. 1307 ft.	2003 BRADDISH AVE BALTIMORE, MD 21216 Site 1 of 15 in cluster AF	LEAD	S107204658 N/A
Relative: Lower	MD LEAD: Facility ID: 0315063008018 Cert Number: 223848		
Actual: 197 ft.	Unit ID: SINGLE		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204658

Inspection Date: 12/19/2004
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 7402
Inspector Name: Bitz Michael E.
Property Number: 0315063008018

AF373
NW
1/8-1/4
0.247 mi.
1307 ft.

2002 BRADDISH AVE
BALTIMORE, MD 21216
Site 2 of 15 in cluster AF

LEAD S108094294
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315063010006
Cert Number: 416612
Unit ID: 1
Inspection Date: 3/15/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315063010006

Actual:
197 ft.

Facility ID: 03071901593038C
Cert Number: 332048
Unit ID: Not reported
Inspection Date: 6/8/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7443
Inspector Name: Horne William T.
Property Number: 03071901593038C

AE374
SE
1/8-1/4
0.248 mi.
1309 ft.

1521 N BENTALOU ST
BALTIMORE, MD 21216
Site 2 of 4 in cluster AE

LEAD S107206201
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315382322011
Cert Number: 193183
Unit ID: 1
Inspection Date: 9/24/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426

Actual:
238 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206201

Inspector Name: Maclver Brian K. K
Property Number: 0315382322011

AE375
SE
1/8-1/4
0.250 mi.
1318 ft.

1515 N BENTALOU ST
BALTIMORE, MD 21216

Site 3 of 4 in cluster AE

LEAD S107512446
N/A

Relative:
Higher

MD LEAD:

Actual:
238 ft.

Facility ID: 0315382322008
Cert Number: 296269
Unit ID: 1ST FL
Inspection Date: 10/21/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8169
Inspector Name: Hammer Andrea
Property Number: 0315382322008

Facility ID: 0315382322008
Cert Number: 296268
Unit ID: 2ND FL
Inspection Date: 10/21/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8169
Inspector Name: Hammer Andrea
Property Number: 0315382322008

Facility ID: 0315382322008
Cert Number: 336503
Unit ID: 2ND FL
Inspection Date: 8/14/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8169
Inspector Name: Hammer Andrea
Property Number: 0315382322008

Facility ID: 0315382322008
Cert Number: 336502
Unit ID: 1ST FL
Inspection Date: 8/14/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8169
Inspector Name: Hammer Andrea
Property Number: 0315382322008

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AF376
NW **2006 BRADDISH AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.250 mi.
1318 ft. **Site 3 of 15 in cluster AF**

LEAD **S108094315**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315063010008
 Cert Number: 295105
Actual: Unit ID: SINGLE
196 ft. Inspection Date: 5/20/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6698
 Inspector Name: Romalis Markus
 Property Number: 0315063010008

AF377
NW **2007 BRADDISH AVE**
1/8-1/4 **BALTIMORE, MD 21216**
0.250 mi.
1318 ft. **Site 4 of 15 in cluster AF**

LEAD **S108094321**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315063008020
 Cert Number: 306191
Actual: Unit ID: RH
196 ft. Inspection Date: 5/16/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5549
 Inspector Name: McGee Eric J
 Property Number: 0315063008020

AC378 **SHARP REALTY**
NE **1951 N. BENTALOU ST.**
1/4-1/2 **BALTIMORE, MD**
0.251 mi.
1323 ft. **Site 4 of 14 in cluster AC**

OCPCASES **S104594848**
 N/A

Relative: OCP:
Higher Facility ID: 98-2462BC2
 Facility Status/Code: CLOSED / Aboveground Tank Leak
Actual: Date Open: 5/28/1998
247 ft. Date Closed: 3/18/1999
 Release: YES
 Cleanup: YES
 Registration Number: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AB379 **EMANUEL TIRE COMPANY**
SSE **1300 MORELAND AVENUE**
1/4-1/2 **BALTIMORE, MD 21216**
0.251 mi.
1324 ft. **Site 5 of 7 in cluster AB**

UST **U004012246**
N/A

Relative:
Lower

UST:

Facility ID: 1820
 Facility Phone: (410) 947-0660
 Owner Id: 1256
 Owner Name: Emanuel Tire Co.
 Owner Contact: Norman Emanuel
 Owner Address: 1300 Moreland Avenue
 Owner City,St,Zip: Baltimore, MD 21216
 Owner Phone: (410) 947-0660
 Operator: Helen Smith
 Authorized Rep: illegible
 Title: Designated Representative
 Date: Not reported

Actual:
218 ft.

Tank ID: 1
Tank Status: **Permanently Out Of Use**
 Date Intalled: 01-Jan-77
 Substance Description: Diesel
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Galvanized Steel
 Capacity: 4000

Tank ID: 2
Tank Status: **Permanently Out Of Use**
 Date Intalled: 01-Jan-77
 Substance Description: Diesel
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Galvanized Steel
 Capacity: 4000

Tank ID: 3
Tank Status: **Permanently Out Of Use**
 Date Intalled: 01-Jan-77
 Substance Description: Gasoline
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Galvanized Steel
 Capacity: 4000

Tank ID: 4
Tank Status: **Permanently Out Of Use**
 Date Intalled: 01-Aug-81
 Substance Description: Gasoline
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 2000

Tank ID: 5
Tank Status: **Currently In Use**
 Date Intalled: 01-Jun-01

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE COMPANY (Continued)

U004012246

Substance Description: Gasohl/Diesel/Kero
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 15000

AB380
SSE
1/4-1/2
0.251 mi.
1324 ft.

EMANUEL TIRE COMPANY
1300 MORELAND AVENUE
BALTIMORE, MD 21218

Site 6 of 7 in cluster AB

RCRA-SQG **1000524666**
FINDS **MDD985399567**
OCPCASES
HIST UST
SWRCY

Relative:
Lower

RCRA-SQG:

Date form received by agency: 12/03/1991

Facility name: EMANUEL TIRE

Facility address: 1300 MORELAND AVE
BALTIMORE, MD 21216

EPA ID: MDD985399567

Contact: CHRIS EMANUEL

Contact address: 1300 MORELAND AVE
BALTIMORE, MD 21216

Contact country: US

Contact telephone: (410) 947-0660

Contact email: Not reported

EPA Region: 03

Classification: Small Small Quantity Generator

Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: NORAMN EMANUEL

Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: Unknown

Furnace exemption: Unknown

Used oil fuel burner: No

Used oil processor: No

User oil refiner: No

Used oil fuel marketer to burner: No

Used oil Specification marketer: No

Used oil transfer facility: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE COMPANY (Continued)

1000524666

Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001831821

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

OCP:

Facility ID: 02-0321BC1
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 8/28/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMANUEL TIRE COMPANY (Continued)

1000524666

Date Closed: 8/22/2008
Release: YES
Cleanup: YES
Registration Number: 1820

Historical UST:

Facility ID: 6002024
Tank ID: 001
Age: 16
Capacity: 4,000
Tank Status: Currently in use
Product: Diesel

Facility ID: 6002024
Tank ID: 002
Age: 16
Capacity: 3,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 6002024
Tank ID: 003
Age: 16
Capacity: 2,500
Tank Status: Currently in use
Product: Diesel

MD SWRCY:

Facility Type: Tires
Fax: (410)947-0660
Telephone: (410)947-0660
Contact: Not reported
Product: Rubber
Other Info: Process scrap tires into Tire Derived Fuel (TDF), Civil Engineering products, septic system material, playground material, horse arena.
Material Accepted: Scrap Tires, Synthetic Rubber Scrap

AB381 **EMANUEL TIRE CO**
SSE **1300 MORELAND DR**
1/4-1/2 **BALTIMORE, MD 21216**
0.251 mi.
1324 ft. **Site 7 of 7 in cluster AB**

OCPCASES **S104598266**
N/A

Relative: OCP:
Lower Facility ID: 96-0586BC2
Facility Status/Code: CLOSED /
Actual: Date Open: 9/26/1995
218 ft. Date Closed: 11/8/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AF382
NW **2009 BRADDISH AVE**
1/4-1/2 **BALTIMORE, MD 21216**
0.251 mi.
1326 ft. **Site 5 of 15 in cluster AF**

LEAD **S107510813**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315063008021
 Cert Number: 305201
Actual: Unit ID: SINGLE
195 ft. Inspection Date: 10/18/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8114
 Inspector Name: Seay Myron J.
 Property Number: 0315063008021

AE383
SE **1507 N BENTALOU ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.252 mi.
1332 ft. **Site 4 of 4 in cluster AE**

LEAD **S107206204**
 N/A

Relative: MD LEAD:
Higher Facility ID: 03153823224
 Cert Number: 117827
Actual: Unit ID: 2ND FLOOR
237 ft. Inspection Date: 5/8/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5502
 Inspector Name: Johnson Alvin
 Property Number: 03153823224

Facility ID: 03153823224
 Cert Number: 117828
 Unit ID: 1ST FL
 Inspection Date: 5/8/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5502
 Inspector Name: Johnson Alvin
 Property Number: 03153823224

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

384
NNE
1/4-1/2
0.254 mi.
1340 ft.

2043 WHEELER AVE
BALTIMORE, MD 21216

LEAD S107205083
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 03151832
 Cert Number: 180566
 Unit ID: S/F
 Inspection Date: 1/25/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 03151832

AF385
NW
1/4-1/2
0.255 mi.
1345 ft.

2015 BRADDISH AVE
BALTIMORE, MD 21216

LEAD S108251354
N/A

Site 6 of 15 in cluster AF

Relative:
Lower

MD LEAD:
 Facility ID: 0315063008024
 Cert Number: 369007
 Unit ID: SINGLE
 Inspection Date: 10/4/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6698
 Inspector Name: Romalis Markus
 Property Number: 0315063008024

AC386
NE
1/4-1/2
0.256 mi.
1350 ft.

2022 RUXTON AVE
BALTIMORE, MD 21216

LEAD S107205153
N/A

Site 5 of 14 in cluster AC

Relative:
Higher

MD LEAD:
 Facility ID: 0315183214061
 Cert Number: 260488
 Unit ID: SINGLE
 Inspection Date: 5/25/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7996
 Inspector Name: McKee LeRoy
 Property Number: 0315183214061

Actual:
273 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AF387
NW
1/4-1/2
0.256 mi.
1352 ft.

2017 BRADDISH
BALTIMORE, MD 21216
Site 7 of 15 in cluster AF

LEAD S108913905
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315063008025
Cert Number: 399559
Unit ID: Not reported
Inspection Date: 9/26/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9620
Inspector Name: Horne Lesa K
Property Number: 0315063008025

Actual:
194 ft.

AF388
NW
1/4-1/2
0.257 mi.
1360 ft.

2019 BRADDISH AVE
BALTO, MD 21216
Site 8 of 15 in cluster AF

LEAD S107660753
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0215063008026
Cert Number: 404063
Unit ID: 2ND FL
Inspection Date: 2/16/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0215063008026

Actual:
194 ft.

Facility ID: 0215063008026
Cert Number: 404061
Unit ID: 1ST FL
Inspection Date: 2/16/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0215063008026

Facility ID: 0215063008026
Cert Number: 404063
Unit ID: 2ND FL
Inspection Date: 2/16/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107660753

Property Number: 0215063008026

Facility ID: 15063008026

Cert Number: 314774

Unit ID: APT 2

Inspection Date: 2/7/2006

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 5218

Inspector Name: Knight Edward M

Property Number: 15063008026

Facility ID: 0215063008026

Cert Number: 404061

Unit ID: 1ST FL

Inspection Date: 2/16/2008

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 5218

Inspector Name: Knight Edward M

Property Number: 0215063008026

AC389

NE

2025 RUXTON AVE

1/4-1/2

BALTIMORE, MD 21216

0.258 mi.

1361 ft.

Site 6 of 14 in cluster AC

Relative:
Higher

MD LEAD:

Facility ID: 0315183214037

Cert Number: 395346

Unit ID: SINGLE

Inspection Date: 8/27/2007

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 5977

Inspector Name: Bolden Odell

Property Number: 0315183214037

LEAD

S108913929

N/A

AG390

WSW

2725 BAKER ST

1/4-1/2

BALTIMORE, MD 21216

0.258 mi.

1364 ft.

Site 1 of 17 in cluster AG

Relative:
Lower

MD LEAD:

Facility ID: 16222408013

Cert Number: 281518

Unit ID: SINGLE

Inspection Date: 12/3/2005

Actual:
171 ft.

LEAD

S107512705

N/A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107512705

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8153
Inspector Name: Watts Ronald L
Property Number: 16222408013

Facility ID: 0316222408013
Cert Number: 427645
Unit ID: Not reported
Inspection Date: 10/14/2008
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: F
Inspector Number: 8663
Inspector Name: Simon Artley A.
Property Number: 0316222408013

AF391
NW
1/4-1/2
0.259 mi.
1365 ft.

2020 BRADDISH AVE
BALTIMORE, MD 21216

Site 9 of 15 in cluster AF

LEAD S107204582
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315063010015
Cert Number: 439725
Unit ID: Not reported
Inspection Date: 8/15/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 10656
Inspector Name: Not reported
Property Number: 0315063010015

Actual:
194 ft.

Facility ID: 03150603010015
Cert Number: 240303
Unit ID: Not reported
Inspection Date: 7/15/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6719
Inspector Name: Horne William T. T
Property Number: 03150603010015

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AA392
ENE
1/4-1/2
0.261 mi.
1379 ft.

2238 W NORTH AVE
BALTO, MD 21216
Site 6 of 6 in cluster AA

LEAD S107506531
N/A

Relative:
Equal

MD LEAD:
Facility ID: 15183204020
Cert Number: 262385
Unit ID: 3RD FL
Inspection Date: 6/3/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15183204020

Actual:
228 ft.

Facility ID: 15183204020
Cert Number: 262359
Unit ID: 2ND FL
Inspection Date: 5/25/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15183204020

AC393
NE
1/4-1/2
0.262 mi.
1385 ft.

2001 BENTALOU ST
BALTIMORE, MD 21229
Site 7 of 14 in cluster AC

LEAD S107205145
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183213017
Cert Number: 179663
Unit ID: S/F
Inspection Date: 1/24/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183213017

Actual:
250 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AH394 WNW 1/4-1/2 0.262 mi. 1385 ft.	F & M CLEANERS BSMT 2735 W NORTH AVE BALTIMORE, MD Site 1 of 15 in cluster AH	EDR Historical Cleaners	1009195147 N/A
---	--	--------------------------------	---------------------------------

Relative:	EDR Historical Cleaners:		
Lower	Name:	F & M CLEANERS BSMT	
	Year:	1964	
Actual:	Type:	CLEANERS AND DYERS	
189 ft.			

AF395 NW 1/4-1/2 0.262 mi. 1386 ft.	2027 BRADDISH AVE BALTO, MD 21216 Site 10 of 15 in cluster AF	LEAD	S107660779 N/A
--	--	-------------	---------------------------------

Relative:	MD LEAD:		
Lower	Facility ID:	0315063008030	
	Cert Number:	304965	
Actual:	Unit ID:	2ND FLR	
194 ft.	Inspection Date:	1/11/2006	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	C	
	Pass/Fail:	P	
	Inspector Number:	5512	
	Inspector Name:	Addicks Jr. Kenneth W	
	Property Number:	0315063008030	
	Facility ID:	0315063008030	
	Cert Number:	304964	
	Unit ID:	1ST FLR	
	Inspection Date:	1/11/2006	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	C	
	Pass/Fail:	P	
	Inspector Number:	5512	
	Inspector Name:	Addicks Jr. Kenneth W	
	Property Number:	0315063008030	

AI396 East 1/4-1/2 0.263 mi. 1389 ft.	2210 PRESBURY ST BALTIMORE, MD 21216 Site 1 of 16 in cluster AI	LEAD	S107218678 N/A
--	--	-------------	---------------------------------

Relative:	MD LEAD:		
Lower	Facility ID:	033623021381	
	Cert Number:	228432	
Actual:	Unit ID:	HOUSE	
201 ft.	Inspection Date:	3/9/2003	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	A	
	Pass/Fail:	P	
	Inspector Number:	4255	

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107218678

Inspector Name: Nasir Muhammad I
Property Number: 033623021381

AG397
WSW
1/4-1/2
0.264 mi.
1392 ft.

2734 BAKER ST
BALTO, MD 21216

Site 2 of 17 in cluster AG

LEAD S109127015
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062404038G
Cert Number: 405713
Unit ID: Not reported
Inspection Date: 4/4/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8493
Inspector Name: Agerbeek Steven
Property Number: 0315062404038G

Actual:
170 ft.

AF398
NW
1/4-1/2
0.264 mi.
1393 ft.

2029 BRADDISH AVE
BALTIMORE, MD 21216

Site 11 of 15 in cluster AF

LEAD S107204659
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315063008031
Cert Number: 255301
Unit ID: 2ND FLOOR
Inspection Date: 7/2/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4098
Inspector Name: Czarnowsky Alan D
Property Number: 0315063008031

Actual:
193 ft.

AC399
NE
1/4-1/2
0.264 mi.
1396 ft.

2003 N BENTALOU ST
BALTIMORE, MD 21216

Site 8 of 14 in cluster AC

LEAD S108094298
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183213018
Cert Number: 335613
Unit ID: Not reported
Inspection Date: 6/12/2006
Inspection Category: 2
Option: Not reported
Method: B

Actual:
250 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108094298

Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183213018

AI400
East
1/4-1/2
0.265 mi.
1397 ft.

2208 PRESBURY ST
BALTIMORE, MD 21216
Site 2 of 16 in cluster AI

LEAD S107206103
N/A

Relative:
Lower

MD LEAD:

Facility ID: 03153602302014
Cert Number: 183005
Unit ID: S/F
Inspection Date: 5/10/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 03153602302014

Actual:
201 ft.

Facility ID: 0315362302014
Cert Number: 109934
Unit ID: S/F
Inspection Date: 11/30/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 0315362302014

AI401
East
1/4-1/2
0.265 mi.
1397 ft.

2208 PRESBURY ST
, MD 21217
Site 3 of 16 in cluster AI

LEAD S107206105
N/A

Relative:
Lower

Actual:
201 ft.
AH402
WNW
1/4-1/2
0.265 mi.
1397 ft.

E C AUTOBODY & FENDER
2734 W NORTH AVE
BALTIMORE CITY, MD 21216
Site 2 of 15 in cluster AH

FINDS 1008383379
N/A

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
186 ft.

Registry ID: 110022392025

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

E C AUTOBODY & FENDER (Continued)

1008383379

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

AH403
WNW
 1/4-1/2
 0.265 mi.
 1397 ft.

NICK S SINCLAIR SERVICE
2732-48 W NORTH AVE
BALTIMORE, MD
Site 3 of 15 in cluster AH

EDR Historical Auto Stations 1009085067
N/A

Relative:
Lower

Actual:
186 ft.

EDR Historical Auto Stations:
 Name: NICK S SINCLAIR SERVICE
 Year: 1964
 Type: GASOLINE STATIONS

AH404
WNW
 1/4-1/2
 0.265 mi.
 1397 ft.

CHUNG PROPERTY
2734 WEST NORTH AVENUE
BALTIMORE, MD 21217
Site 4 of 15 in cluster AH

UST U004012045
N/A

Relative:
Lower

Actual:
186 ft.

UST:
 Facility ID: 15910
 Facility Phone: Not reported
 Owner Id: 10371
 Owner Name: Chong Yong Chung
 Owner Contact: Chong Y. Chung
 Owner Address: 953 Shirley Manor Road
 Owner City,St,Zip: Reisterstown, MD 21136
 Owner Phone: Not reported
 Operator: Not reported
 Authorized Rep: Young Chung
 Title: Owner
 Date: 09-Jun-05

 Tank ID: 1
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Heating Oil

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CHUNG PROPERTY (Continued)

U004012045

Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

AH405
WNW
1/4-1/2
0.265 mi.
1397 ft.

CHUNG PROPERTY
2734 W. NORTH AVE
BALTIMORE, MD
Site 5 of 15 in cluster AH

OCPCASES **S107176477**
N/A

Relative:
Lower

OCP:
Facility ID: 96-2007BC1
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 4/23/1996
Date Closed: 2/26/2008
Release: NO
Cleanup: NO
Registration Number: 15910

Actual:
186 ft.

AG406
WSW
1/4-1/2
0.265 mi.
1397 ft.

MARCOR OF DC
1606 ASHBURTON
BALTIMORE, MD 21205
Site 3 of 17 in cluster AG

FINDS **1000180143**
RCRA-NonGen **MDD985368778**

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
178 ft.

Registry ID: 110003522787

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen:

Date form received by agency: 09/26/1989
Facility name: MARCOR OF DC
Facility address: 1606 ASHBURTON
BALTIMORE, MD 21205
EPA ID: MDD985368778
Mailing address: 12200 INDIAN CREEK CT
BELTSVILLE, MD 20705
Contact: MICHAEL SERABIAN
Contact address: 1606 ASHBURTON
BALTIMORE, MD 21205
Contact country: US
Contact telephone: (301) 953-9034
Contact email: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARCOR OF DC (Continued)

1000180143

EPA Region: 03
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: US DEPT OF HUD
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Federal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D008
Waste name: LEAD

Violation Status: No violations found

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AJ407
ENE 2232 W NORTH AVE
1/4-1/2 BALTIMORE, MD 21216
0.266 mi.
1402 ft. Site 1 of 10 in cluster AJ

LEAD S107205089
N/A

Relative: MD LEAD:
Lower Facility ID: 0315183204017
Cert Number: 165916
Actual: Unit ID: APT 3
227 ft. Inspection Date: 12/12/2000
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 3900
Inspector Name: Coyle Timothy P
Property Number: 0315183204017

Facility ID: 0315183204017
Cert Number: 165915
Unit ID: APT 2
Inspection Date: 12/12/2000
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 3900
Inspector Name: Coyle Timothy P
Property Number: 0315183204017

AG408
WSW 2729 BAKER ST
1/4-1/2 BALTO, MD 21216
0.266 mi.
1404 ft. Site 4 of 17 in cluster AG

LEAD S109126996
N/A

Relative: MD LEAD:
Lower Facility ID: 0316222408015
Cert Number: 419780
Actual: Unit ID: SINGLE
169 ft. Inspection Date: 3/14/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8480
Inspector Name: Bolden Kyndra A
Property Number: 0316222408015

Facility ID: 0316222408015
Cert Number: 413782
Unit ID: SINGLE
Inspection Date: 1/30/2009
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8480
Inspector Name: Bolden Kyndra A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109126996

Property Number: 0316222408015

AF409
NW
1/4-1/2
0.268 mi.
1414 ft.

2034 BRADDISH AVE
BALTIMORE, MD 21216

Site 12 of 15 in cluster AF

LEAD S108422274
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315063010022
Cert Number: 385492
Unit ID: SF
Inspection Date: 12/18/2006
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 9705
Inspector Name: Rossetti Philip L
Property Number: 0315063010022

Actual:
193 ft.

AG410
WSW
1/4-1/2
0.268 mi.
1414 ft.

1606 N ASHBURTON ST
BALTIMORE, MD 21216

Site 5 of 17 in cluster AG

LEAD S107204626
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062403004
Cert Number: 125177
Unit ID: SINGLE
Inspection Date: 11/22/2000
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4566
Inspector Name: Smelgus Anthony A
Property Number: 0315062403004

Actual:
170 ft.

AI411
East
1/4-1/2
0.269 mi.
1421 ft.

1736 N SMALLWOOD ST
BALTIMORE, MD 21216

Site 4 of 16 in cluster AI

LEAD S108093904
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315362302037
Cert Number: 338175
Unit ID: SINGLE
Inspection Date: 7/27/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F

Actual:
200 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

(Continued)

S108093904

Inspector Number: 5518
 Inspector Name: King Stephen V
 Property Number: 0315362302037

AI412
East
1/4-1/2
0.269 mi.
1421 ft.

1738 N SMALLWOOD
BALTIMORE, MD 21216
Site 5 of 16 in cluster AI

LEAD S109125282
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315362302038
 Cert Number: 424105
 Unit ID: C
 Inspection Date: 2/6/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315362302038

Actual:
200 ft.

AI413
East
1/4-1/2
0.269 mi.
1421 ft.

1738 SMALLWOOD ST
BALTIMORE, MD 21216
Site 6 of 16 in cluster AI

LEAD S109125284
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315362302038
 Cert Number: 424103
 Unit ID: A
 Inspection Date: 2/6/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315362302038

Actual:
200 ft.

AI414
East
1/4-1/2
0.269 mi.
1421 ft.

1738 N SMALLWOOD ST
BALTIMORE, MD 21217
Site 7 of 16 in cluster AI

LEAD S107206108
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315362302038
 Cert Number: 280389
 Unit ID: 1ST REAR
 Inspection Date: 5/1/2005
 Inspection Category: 2
 Option: Not reported

Actual:
200 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206108

Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315362302038

Facility ID: 0315362302038
Cert Number: 319083
Unit ID: 1ST FL FRONT
Inspection Date: 9/30/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315362302038

Facility ID: 0315362302038
Cert Number: 319084
Unit ID: 2ND FL
Inspection Date: 9/30/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315362302038

Facility ID: 0315362302038
Cert Number: 424104
Unit ID: 3
Inspection Date: 2/6/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315362302038

Facility ID: 0315362302038
Cert Number: 294741
Unit ID: 1ST FL REAR
Inspection Date: 1/22/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315362302038

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AI415
East
1/4-1/2
0.269 mi.
1422 ft.

1723 N SMALLWOOD ST
BALTIMORE, MD 21216
Site 8 of 16 in cluster AI

LEAD S107206171
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372301005
Cert Number: 223247
Unit ID: SINGLE
Inspection Date: 11/1/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315372301005

Actual:
200 ft.

Facility ID: 0315372301005
Cert Number: 259053
Unit ID: SINGLE
Inspection Date: 9/18/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315372301005

AI416
East
1/4-1/2
0.269 mi.
1423 ft.

1721 N SMALLWOOD
, MD 21216
Site 9 of 16 in cluster AI

LEAD S107660396
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372301004
Cert Number: 285378
Unit ID: Not reported
Inspection Date: 9/23/2005
Inspection Category: 2
Option: B
Method: B
Pass/Fail: P
Inspector Number: 8114
Inspector Name: Seay Myron J.
Property Number: 0315372301004

Actual:
200 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AH417 WNW 1/4-1/2 0.269 mi. 1422 ft.	ASSOCIATION OF TAXI DRIVERS 1920 ASHBURTON STREET BALTIMORE, MD 21216 Site 6 of 15 in cluster AH	FINDS	1004521589 N/A
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Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110001255524
181 ft.

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

AH418 WNW 1/4-1/2 0.269 mi. 1422 ft.	ASSOC. OF INDEPENDENT TAXI OPERATORS 1920 ASHBURTON STREET BALTIMORE, MD 21216 Site 7 of 15 in cluster AH	UST	U004065829 N/A
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Relative: UST:
Lower Facility ID: 16610
Facility Phone: (410) 233-1079
Actual: Owner Id: 11077
Owner Name: Association of Independent Taxi Operators
Owner Contact: Addie A. Hammond
Owner Address: 1920 Ashburton Street
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (410) 233-1079
Operator: Addie A. Hammond
Authorized Rep: Addie A. Hammond
Title: Treasurer
Date: 19-Sep-90

Tank ID: 1
Tank Status: **Permanently Out of Use**
Date Installed: 01-Oct-86
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 1000

Tank ID: 2
Tank Status: **Permanently Out of Use**
Date Installed: 01-Oct-86

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ASSOC. OF INDEPENDENT TAXI OPERATORS (Continued)

U004065829

Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 1000

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: 01-Oct-86
Substance Description: Other
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 3000

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: 01-Sep-86
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 10000

Tank ID: 5
Tank Status: Permanently Out of Use
Date Installed: 01-Sep-86
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

Tank ID: 6
Tank Status: Permanently Out of Use
Date Installed: 01-Sep-86
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

Tank ID: 7
Tank Status: Permanently Out of Use
Date Installed: 01-May-96
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

Tank ID: 8
Tank Status: Permanently Out of Use
Date Installed: 01-May-86
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ASSOC. OF INDEPENDENT TAXI OPERATORS (Continued)

U004065829

Capacity: 20000

AH419
WNW
1/4-1/2
0.269 mi.
1422 ft.

ASSOC. OF INDEPENDENT TAXI OPERATOR
1920 N ASHBURTON ST
BALTIMORE, MD 21216

HIST UST 1001700268
N/A

Site 8 of 15 in cluster AH

Relative:
Lower

Historical UST:

Facility ID: 6002631
Tank ID: 001
Age: Not reported
Capacity: 2,000
Tank Status: Permanently out of use
Product: Heating Oil

Actual:
181 ft.

Facility ID: 6002631
Tank ID: 002
Age: Not reported
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

Facility ID: 6002631
Tank ID: 003
Age: Not reported
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

Facility ID: 6002631
Tank ID: 004
Age: Not reported
Capacity: 3,000
Tank Status: Removed
Product: Used Oil

Facility ID: 6002631
Tank ID: 005
Age: Not reported
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6002631
Tank ID: 006
Age: Not reported
Capacity: 20,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6002631
Tank ID: 007
Age: Not reported
Capacity: 20,000
Tank Status: Removed
Product: Gasoline

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
AH420 WNW 1/4-1/2 0.269 mi. 1422 ft.	ASSOC. OF INDEP TAXI 1920 ASHBURTON STREET BALTIMORE, MD 21216 Site 9 of 15 in cluster AH	OCPCASES	S108473063 N/A
Relative: Lower	OCP: Facility ID: 8-1174BC2 Facility Status/Code: CLOSED / Date Open: 1/21/1988 Date Closed: 9/20/1994 Release: Not reported Cleanup: Not reported Registration Number: 6002631		
Actual: 181 ft.			
AJ421 ENE 1/4-1/2 0.270 mi. 1425 ft.	RUSS FUNERAL HOME 2226 W. NORTH AVE. BALTIMORE, MD 21216 Site 2 of 10 in cluster AJ	OCPCASES	S104603650 N/A
Relative: Lower	OCP: Facility ID: 94-1939BC2 Facility Status/Code: CLOSED / Date Open: 1/17/1994 Date Closed: 1/21/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 227 ft.			
AJ422 ENE 1/4-1/2 0.270 mi. 1425 ft.	2226 WEST NORTH AVENUE 2226 WEST NORTH AVENUE BALTIMORE, MD 21216 Site 3 of 10 in cluster AJ	ERNS	94354835 N/A
Relative: Lower	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Actual: 227 ft. AI423			
East 1/4-1/2 0.270 mi. 1426 ft.	1710 N SMALLWOOD ST BALTIMORE, MD 21216 Site 10 of 16 in cluster AI	LEAD	S108537546 N/A
Relative: Lower	MD LEAD: Facility ID: 0315362302024 Cert Number: 435907 Unit ID: SFP Inspection Date: 10/8/2008 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 8904 Inspector Name: Forbes Troy M. M Property Number: 0315362302024		
Actual: 200 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108537546

Facility ID: 0315362302024
Cert Number: 374442
Unit ID: Not reported
Inspection Date: 3/26/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315362302024

AI424
East
1/4-1/2
0.270 mi.
1426 ft.

1708 N SMALLWOOD ST
BALTIMORE, MD 21216

Site 11 of 16 in cluster AI

LEAD S107206107
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315362302023
Cert Number: 288520
Unit ID: Not reported
Inspection Date: 7/19/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315362302023

Actual:
200 ft.

Facility ID: 0315362302023
Cert Number: 426864
Unit ID: Not reported
Inspection Date: 5/29/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315362302023

Facility ID: 0315362302023
Cert Number: 238150
Unit ID: HOUSE
Inspection Date: 4/6/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315362302023

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AG425
WSW 2731 BAKER ST
1/4-1/2 BALTIMORE, MD 21216
0.270 mi.
1425 ft. Site 6 of 17 in cluster AG

LEAD S107207441
N/A

Relative: MD LEAD:
Lower Facility ID: 0316222408016
Cert Number: 276828
Actual: Unit ID: Not reported
168 ft. Inspection Date: 2/2/2005
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0316222408016

Facility ID: 16222408016
Cert Number: 272783
Unit ID: Not reported
Inspection Date: 7/7/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 16222408016

AI426
East 1706 N SMALLWOOD ST
1/4-1/2 BALTIMORE, MD 21216
0.270 mi.
1428 ft. Site 12 of 16 in cluster AI

LEAD S107206106
N/A

Relative: MD LEAD:
Lower Facility ID: 0315362302022
Cert Number: 180564
Actual: Unit ID: S/F
200 ft. Inspection Date: 1/25/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315362302022

Facility ID: 0315362302022
Cert Number: 182957
Unit ID: SF
Inspection Date: 5/2/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206106

Property Number: 0315362302022

Facility ID: 0315362302022
Cert Number: 246363
Unit ID: S/F
Inspection Date: 11/18/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315362302022

AI427
East
1/4-1/2
0.271 mi.
1429 ft.

1703 N SMALLWOOD ST
BALTIMORE, MD 21217

Site 13 of 16 in cluster AI

LEAD S107206170
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372301001A
Cert Number: 167000
Unit ID: 1
Inspection Date: 5/3/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315372301001A

Actual:
200 ft.

Facility ID: 0315372301001A
Cert Number: 178641
Unit ID: 1
Inspection Date: 11/30/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315372301001A

Facility ID: 0315372301001A
Cert Number: 412478
Unit ID: SFP
Inspection Date: 9/19/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4098
Inspector Name: Czarnowsky Alan D
Property Number: 0315372301001A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AC428
NE
1/4-1/2
0.271 mi.
1429 ft.

2006 N BENTALOU ST
BALTIMORE, MD 21216
Site 9 of 14 in cluster AC

LEAD S109125641
N/A

Relative:
Higher

MD LEAD:
Facility ID: 15183214004
Cert Number: 420317
Unit ID: Not reported
Inspection Date: 1/18/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9840
Inspector Name: Smith Don
Property Number: 15183214004

Actual:
252 ft.

AI429
East
1/4-1/2
0.271 mi.
1429 ft.

1701 N SMALLWOOD ST
BALTIMORE, MD 21217
Site 14 of 16 in cluster AI

LEAD S108093788
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15372301001
Cert Number: 309905
Unit ID: APT 2
Inspection Date: 3/23/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8647
Inspector Name: Brewer Michael A
Property Number: 15372301001

Actual:
200 ft.

Facility ID: 15372301001
Cert Number: 309904
Unit ID: APT 1
Inspection Date: 5/8/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8647
Inspector Name: Brewer Michael A
Property Number: 15372301001

MAP FINDINGS

Map ID			
Direction			
Distance			EDR ID Number
Elevation	Site	Database(s)	EPA ID Number

AK430	TRY ME CLEANERS	EDR Historical Cleaners	1009193267
East	1800 N SMALLWOOD ST		N/A
1/4-1/2	BALTIMORE, MD		
0.271 mi.			
1431 ft.	Site 1 of 6 in cluster AK		

Relative:	EDR Historical Cleaners:		
Lower	Name:	TRY ME CLEANERS	
	Year:	1964	
Actual:	Type:	CLEANERS AND DYERS	
207 ft.			

AK431	1805 N SMALLWOOD ST	LEAD	S107660520
East	BALTIMORE, MD 00000		N/A
1/4-1/2			
0.271 mi.			
1432 ft.	Site 2 of 6 in cluster AK		

Relative:	MD LEAD:		
Lower	Facility ID:	15372300048	
	Cert Number:	385241	
Actual:	Unit ID:	Not reported	
208 ft.	Inspection Date:	11/3/2007	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	A	
	Pass/Fail:	P	
	Inspector Number:	9639	
	Inspector Name:	Yanney Bernadine	
	Property Number:	15372300048	
	Facility ID:	0315372300048	
	Cert Number:	283096	
	Unit ID:	SINGLE	
	Inspection Date:	1/13/2006	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	A	
	Pass/Fail:	F	
	Inspector Number:	7177	
	Inspector Name:	Chase Aaron C. C	
	Property Number:	0315372300048	

AC432	2009 N BENTALOU ST	LEAD	S107205146
NE	BALTIMORE, MD 21216		N/A
1/4-1/2			
0.271 mi.			
1433 ft.	Site 10 of 14 in cluster AC		

Relative:	MD LEAD:		
Higher	Facility ID:	0315183213021	
	Cert Number:	084381	
Actual:	Unit ID:	1	
252 ft.	Inspection Date:	11/10/2000	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	B	
	Pass/Fail:	P	
	Inspector Number:	4426	

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205146

Inspector Name: Maclver Brian K. K
Property Number: 0315183213021

AK433
East
1/4-1/2
0.272 mi.
1434 ft.

1808 N SMALLWOOD ST
BALTIMORE, MD 21216

LEAD S107206113
N/A

Site 3 of 6 in cluster AK

Relative:
Lower

MD LEAD:

Facility ID: 0315362303034
Cert Number: 155704
Unit ID: S/F
Inspection Date: 9/3/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315362303034

Facility ID: 0315362303034
Cert Number: 001076
Unit ID: Not reported
Inspection Date: 4/19/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15030
Inspector Name: Not reported
Property Number: 0315362303034

Facility ID: 031536230334
Cert Number: 189373
Unit ID: S/F
Inspection Date: 6/22/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 031536230334

AC434
NNE
1/4-1/2
0.272 mi.
1435 ft.

2039 RUXTON AVE
BALTIMORE, MD 21216

LEAD S109125751
N/A

Site 11 of 14 in cluster AC

Relative:
Higher

MD LEAD:

Facility ID: 0315183214044
Cert Number: 427294
Unit ID: SINGLE

Actual:
276 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109125751

Inspection Date: 5/2/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315183214044

AL435
ESE
1/4-1/2
0.272 mi.
1437 ft.

2213 BAKER ST
BALTO, MD 21216
Site 1 of 17 in cluster AL

LEAD S107508206
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15382322042
Cert Number: 278835
Unit ID: Not reported
Inspection Date: 8/23/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15382322042

Actual:
222 ft.

AK436
ENE
1/4-1/2
0.273 mi.
1440 ft.

1817 N SMALLWOOD ST
BALTO, MD 21217
Site 4 of 6 in cluster AK

LEAD S108424231
N/A

Relative:
Lower

MD LEAD:
Facility ID: 1537230005
Cert Number: 364413
Unit ID: Not reported
Inspection Date: 11/25/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9213
Inspector Name: Not reported
Property Number: 1537230005

Actual:
210 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AK437		LEAD	S107206114
ENE	1820 SMALLWOOD ST		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.273 mi.			
1441 ft.	Site 5 of 6 in cluster AK		

Relative:	MD LEAD:		
Lower	Facility ID:	0315362303040	
	Cert Number:	247062	
Actual:	Unit ID:	SINGLE	
211 ft.	Inspection Date:	3/4/2004	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	A	
	Pass/Fail:	P	
	Inspector Number:	5776	
	Inspector Name:	Chase Alfred C. C	
	Property Number:	0315362303040	

AK438		EDR Historical Auto Stations	1009085866
ENE	1821-25 N SMALLWOOD ST		N/A
1/4-1/2	BALTIMORE, MD		
0.273 mi.			
1441 ft.	Site 6 of 6 in cluster AK		

Relative:	EDR Historical Auto Stations:		
Lower	Name:	DOUGLAS GARAGE	
	Year:	1930	
Actual:	Type:	AUTOMOBILE GARAGES	
211 ft.			

AM439		LEAD	S107205144
NE	2232 WALBROOK AVE		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.274 mi.			
1445 ft.	Site 1 of 5 in cluster AM		

Relative:	MD LEAD:		
Higher	Facility ID:	0315183213016A	
	Cert Number:	148025	
Actual:	Unit ID:	1	
244 ft.	Inspection Date:	9/27/2002	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	B	
	Pass/Fail:	P	
	Inspector Number:	4426	
	Inspector Name:	Maclver Brian K. K	
	Property Number:	0315183213016A	
	Facility ID:	0315183213016A	
	Cert Number:	272754	
	Unit ID:	Not reported	
	Inspection Date:	6/6/2005	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	B	
	Pass/Fail:	P	
	Inspector Number:	6641	

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205144

Inspector Name: Brown Christine L
Property Number: 0315183213016A

Facility ID: 0315183213016A
Cert Number: 183374
Unit ID: 1
Inspection Date: 5/2/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183213016A

AJ440
ENE
1/4-1/2
0.274 mi.
1447 ft.

2220 W NORTH AVE
BALTIMORE, MD 21216
Site 4 of 10 in cluster AJ

LEAD S107205088
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315183204011
Cert Number: 148044
Unit ID: 1ST FL
Inspection Date: 10/3/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183204011

Actual:
227 ft.

Facility ID: 0315183204011
Cert Number: 147098
Unit ID: APT 2
Inspection Date: 12/6/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4566
Inspector Name: Smelgus Anthony A
Property Number: 0315183204011

441
SW
1/4-1/2
0.274 mi.
1448 ft.

1504 BRADDISH AVE
BALTIMORE, MD 21216

LEAD S109486229
N/A

Relative:
Lower

MD LEAD:
Facility ID: 16222408042
Cert Number: 414339
Unit ID: Not reported

Actual:
181 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109486229

Inspection Date: 2/21/2009
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7620
Inspector Name: Williams Charles
Property Number: 16222408042

AJ442
ENE
1/4-1/2
0.274 mi.
1449 ft.

2245 HERBERT ST
, MD 21217
Site 5 of 10 in cluster AJ

LEAD S107256679
N/A

Relative:
Higher

MD LEAD:
Facility ID: MD2067
Cert Number: 099849
Unit ID: 2245
Inspection Date: 8/2/1994
Inspection Category: 1
Option: A
Method: Not reported
Pass/Fail: P
Inspector Number: 12
Inspector Name: Connor Timothy C
Property Number: MD2067

Actual:
234 ft.

AL443
ESE
1/4-1/2
0.275 mi.
1450 ft.

2210 BAKER ST
BALTO, MD 21216
Site 2 of 17 in cluster AL

LEAD S108537872
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315362323029M
Cert Number: 395668
Unit ID: SF
Inspection Date: 5/24/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315362323029M

Actual:
222 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AM444		LEAD	S107205090
NE	2233 WALBROOK AVE.		N/A
1/4-1/2	, MD 21217		
0.276 mi.			
1455 ft.	Site 2 of 5 in cluster AM		

Relative:	MD LEAD:	
Higher	Facility ID:	0315183204032
	Cert Number:	004631
Actual:	Unit ID:	Not reported
243 ft.	Inspection Date:	6/7/1996
	Inspection Category:	2
	Option:	Not reported
	Method:	B
	Pass/Fail:	P
	Inspector Number:	17
	Inspector Name:	Blumberg Gregory J
	Property Number:	0315183204032

AC445		LEAD	S107205154
NNE	2042 RUXTON AVE		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.276 mi.			
1458 ft.	Site 12 of 14 in cluster AC		

Relative:	MD LEAD:	
Higher	Facility ID:	0315183214071
	Cert Number:	260435
Actual:	Unit ID:	SINGLE
276 ft.	Inspection Date:	12/13/2004
	Inspection Category:	2
	Option:	Not reported
	Method:	D
	Pass/Fail:	P
	Inspector Number:	5372
	Inspector Name:	McKee LeRoy L
	Property Number:	0315183214071

AF446		OCCPASES	S107994970
WNW	MONUMENTAL PROTECTIVE ASSOC		N/A
1/4-1/2	2704 WALBROOK AVENUE		
0.277 mi.	BALTIMORE, MD 21216		
1461 ft.	Site 13 of 15 in cluster AF		

Relative:	OCP:	
Lower	Facility ID:	06-0970BC
	Facility Status/Code:	CLOSED / Tank Closure - Motor/Lube Oil
Actual:	Date Open:	5/9/2006
180 ft.	Date Closed:	8/13/2007
	Release:	YES
	Cleanup:	YES
	Registration Number:	16241

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

AF447
WNW
1/4-1/2
0.277 mi.
1461 ft.

SUPER BODY SHOP
2704 WALBROOK AVENUE
BALTIMORE, MD 21216

FINDS **1004521463**
N/A

Site 14 of 15 in cluster AF

Relative:
Lower

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Actual:
180 ft.

Registry ID: 110001852264

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

AF448
WNW
1/4-1/2
0.277 mi.
1461 ft.

MONUMENTAL PROTECTIVE ASSOC. INC.
2704 WALBROOK AVENUE
BALTIMORE, MD 21216

UST **U004053430**
N/A

Site 15 of 15 in cluster AF

Relative:
Lower

UST:
 Facility ID: 16241
 Facility Phone: Not reported
 Owner Id: 10742
 Owner Name: Monumental Protective Assn.
 Owner Contact: Barry Bartholow
 Owner Address: 1920 Ashburton Street
 Owner City,St,Zip: Baltimore, MD 21216
 Owner Phone: (443) 865-4954
 Operator: Not reported
 Authorized Rep: Barry Bartholow
 Title: Vice President
 Date: 09-May-06

Actual:
180 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Used Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 550

Tank ID: 2
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Used Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 550

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONUMENTAL PROTECTIVE ASSOC. INC. (Continued)

U004053430

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

AH449
WNW 2749 W NORTH AVE
1/4-1/2 BALTIMORE, MD 00000
0.278 mi.
1469 ft. Site 10 of 15 in cluster AH

LEAD S107206222
N/A

Relative:
Lower

Actual:
185 ft.
AJ450
ENE 2214 W NORTH AVE
1/4-1/2 BALTIMORE, MD 21216
0.278 mi.
1470 ft. Site 6 of 10 in cluster AJ

LEAD S108537880
N/A

Relative:
Lower MD LEAD:
Facility ID: 0315183204008
Cert Number: 398587
Actual: Unit ID: 2ND FLOOR
226 ft. Inspection Date: 4/9/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315183204008

AL451
ESE 2209 BAKER ST
1/4-1/2 BALTIMORE, MD 21216
0.279 mi.
1474 ft. Site 3 of 17 in cluster AL

LEAD S107661060
N/A

Relative:
Lower MD LEAD:
Facility ID: 0315382322040
Cert Number: 308178
Actual: Unit ID: 1
221 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107661060

Inspection Date: 1/6/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315382322040

AI452
ESE
1/4-1/2
0.279 mi.
1475 ft.

1648 SMALLWOOD ST
BALTO, MD 21216
Site 15 of 16 in cluster AI

LEAD S108093720
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315362323054
Cert Number: 313722
Unit ID: SF
Inspection Date: 3/7/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315362323054

Actual:
211 ft.

AI453
ESE
1/4-1/2
0.280 mi.
1477 ft.

1646 N SMALLWOOD ST
BALTIMORE, MD 21216
Site 16 of 16 in cluster AI

LEAD S108537501
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315362323053
Cert Number: 368914
Unit ID: SINGLE
Inspection Date: 3/26/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315362323053

Actual:
211 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AJ454
ENE 2209 W NORTH AVE
 1/4-1/2 BALTO, MD 21216
 0.280 mi.
 1480 ft. Site 7 of 10 in cluster AJ

LEAD S109486749
 N/A

Relative: MD LEAD:
 Lower Facility ID: 0315362303005
 Cert Number: 396200
 Actual: Unit ID: 1A
 224 ft. Inspection Date: 1/10/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9742
 Inspector Name: Cheatham, Jr. James N
 Property Number: 0315362303005

AC455
NNE 2047 RUXTON AVE
 1/4-1/2 BALTO, MD 21216
 0.280 mi.
 1480 ft. Site 13 of 14 in cluster AC

LEAD S107660827
 N/A

Relative: MD LEAD:
 Higher Facility ID: 0315183214048
 Cert Number: 307521
 Actual: Unit ID: Not reported
 276 ft. Inspection Date: 1/30/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4320
 Inspector Name: McCabe Jim F
 Property Number: 0315183214048

AG456
WSW 2744 BAKER ST
 1/4-1/2 BALTO, MD 21216
 0.282 mi.
 1490 ft. Site 7 of 17 in cluster AG

LEAD S107511957
 N/A

Relative:
 Lower

AG457
WSW 2744 BAKER ST
 1/4-1/2 BALTIMORE, MD 21216
 0.282 mi.
 1490 ft. Site 8 of 17 in cluster AG

LEAD S108422271
 N/A

Relative: MD LEAD:
 Lower Facility ID: 15062403032
 Cert Number: 278963
 Actual: Unit ID: Not reported
 166 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108422271

Inspection Date: 11/15/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15062403032

Facility ID: 0315062403032
Cert Number: 364213
Unit ID: Not reported
Inspection Date: 1/11/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8446
Inspector Name: Atkinson Larry T. T
Property Number: 0315062403032

AL458
ESE
1/4-1/2
0.283 mi.
1493 ft.

LEE RESIDENCE
1635 N. SMALLWOOD STREET
BALTIMORE, MD 21216
Site 4 of 17 in cluster AL

OCPCASES S106244719
N/A

Relative:
Lower

OCP:
Facility ID: 04-1060BC1
Facility Status/Code: CLOSED / Transfer Accident - Residential Heating Oil
Date Open: 12/11/2003
Date Closed: 5/24/2004
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
214 ft.

AL459
ESE
1/4-1/2
0.283 mi.
1493 ft.

1634 N SMALLWOOD ST
BALTIMORE, MD 21217
Site 5 of 17 in cluster AL

LEAD S107206129
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315362323047
Cert Number: 183344
Unit ID: 1
Inspection Date: 4/20/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315362323047

Actual:
214 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AL460
ESE **1632 SMALLWOOD ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.284 mi.
1497 ft. **Site 6 of 17 in cluster AL**

LEAD **S107206128**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315362323046
 Cert Number: 247084
Actual: Unit ID: SINGLE
214 ft. Inspection Date: 3/12/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5776
 Inspector Name: Chase Alfred C. C
 Property Number: 0315362323046

AL461
ESE **1628 N SMALLWOOD ST**
1/4-1/2 **, MD 21216**
0.285 mi.
1502 ft. **Site 7 of 17 in cluster AL**

LEAD **S107206127**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315362323044
 Cert Number: 070533
Actual: Unit ID: SINGLE FAMILY
215 ft. Inspection Date: 8/20/1997
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 15
 Inspector Name: Rossetti Philip L
 Property Number: 0315362323044

AH462 **DIAMOND CAB**
WNW **2750 W. NORTH AVENUE**
1/4-1/2 **BALTIMORE, MD 21216**
0.285 mi.
1507 ft. **Site 11 of 15 in cluster AH**

UST **U004053429**
 N/A

Relative: UST:
Lower Facility ID: 16240
 Facility Phone: Not reported
Actual: Owner Id: 10742
183 ft. Owner Name: Monumental Protective Assn.
 Owner Contact: Barry Bartholow
 Owner Address: 1920 Ashburton Street
 Owner City,St,Zip: Baltimore, MD 21216
 Owner Phone: (443) 865-4954
 Operator: Not reported
 Authorized Rep: Barry Bartholow
 Title: Vice President
 Date: 09-May-06

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DIAMOND CAB (Continued)

U004053429

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 5
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

AH463
WNW
1/4-1/2
0.285 mi.
1507 ft.

DIAMOND CAB CO
2750 W. NORTH AVE
BALTIMORE, MD

Site 12 of 15 in cluster AH

OCPCASES S104598415
N/A

Relative:
Lower

OCP:
Facility ID: 96-0765BC2
Facility Status/Code: CLOSED /
Date Open: 10/19/1995
Date Closed: 7/8/1996
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
183 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108093661

Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8301
Inspector Name: Favaro William J
Property Number: 15372324053

AL467
ESE
1/4-1/2
0.286 mi.
1513 ft.

1623 N SMALLWOOD ST
BALTO, MD 21216

Site 10 of 17 in cluster AL

LEAD S108251170
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372324054
Cert Number: 367017

Actual:
216 ft.

Unit ID: S/F
Inspection Date: 10/24/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315372324054

AJ468
ENE
1/4-1/2
0.287 mi.
1516 ft.

2202 W NORTH AVE
BALTIMORE, MD 21216

Site 8 of 10 in cluster AJ

LEAD S108537856
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315183204002
Cert Number: 398585

Actual:
226 ft.

Unit ID: 3
Inspection Date: 3/16/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315183204002

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AL469
ESE
1/4-1/2
0.288 mi.
1518 ft.

1618 N SMALLWOOD
BALTIMORE, MD 21216

Site 11 of 17 in cluster AL

LEAD S109486330
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315362323039
 Cert Number: 448235
 Unit ID: SINGLE
 Inspection Date: 12/2/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 11110
 Inspector Name: Not reported
 Property Number: 0315362323039

Actual:
216 ft.

AN470
SE
1/4-1/2
0.288 mi.
1519 ft.

2297 PRESSTMAN ST
, MD 21217

Site 1 of 2 in cluster AN

LEAD S107256696
N/A

Relative:
Lower

MD LEAD:
 Facility ID: MD2067
 Cert Number: 099883
 Unit ID: 2297
 Inspection Date: 7/1/1994
 Inspection Category: 1
 Option: A
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 12
 Inspector Name: Connor Timothy C
 Property Number: MD2067

Actual:
226 ft.

AJ471
ENE
1/4-1/2
0.288 mi.
1523 ft.

2200 W NORTH AVE
BALTIMORE, MD 21216

Site 9 of 10 in cluster AJ

LEAD S108422301
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315183204001
 Cert Number: 371941
 Unit ID: 3
 Inspection Date: 12/18/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8480
 Inspector Name: Bolden Kyndra A
 Property Number: 0315183204001

Actual:
226 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AJ472 ENE 1/4-1/2 0.288 mi. 1523 ft.	ROSE CLEANERS 1900 N SMALLWOOD ST BALTIMORE, MD Site 10 of 10 in cluster AJ EDR Historical Cleaners: Name: ROSE CLEANERS Year: 1958 Type: CLEANERS AND DYERS	EDR Historical Cleaners	1009195734 N/A
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AC473 NE 1/4-1/2 0.289 mi. 1524 ft.	2023 N BENTALOU ST , MD 21216 Site 14 of 14 in cluster AC MD LEAD: Facility ID: Not reported Cert Number: 072216 Unit ID: Not reported Inspection Date: 7/29/1997 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 17 Inspector Name: Blumberg Gregory J Property Number: Not reported	LEAD	S107179748 N/A
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AG474 SW 1/4-1/2 0.288 mi. 1523 ft.	DR.LILLIE M. JACKSON SPEC.EDU. 1501 ASHBURTON STREET BALTIMORE, MD 21216 Site 9 of 17 in cluster AG FINDS: Other Pertinent Environmental Activity Identified at Site Registry ID: 110020066426 Not reported	FINDS	1007649644 N/A
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AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

DR.LILLIE M. JACKSON SPEC.EDU. (Continued)

1007649644

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

PCS (Permit Compliance System) is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

**AG475
 SW
 1/4-1/2
 0.288 mi.
 1523 ft.**

**DR. LILLIE M. JACKSON ELEMENTARY SCHOOL
 1501 ASHBURTON ST.
 BALTIMORE, MD 21216**

**UST U003753404
 N/A**

Site 10 of 17 in cluster AG

**Relative:
 Lower**

UST:

**Actual:
 160 ft.**

Facility ID: 6682
 Facility Phone: (410) 396-0540
 Owner Id: 5870
 Owner Name: City of Baltimore DPW-Bureau of General Services
 Owner Contact: Robert Holste
 Owner Address: 3800 E. Biddle Street Fleet Management
 Owner City,St,Zip: Baltimore, MD 21213
 Owner Phone: (410) 396-3600
 Operator: Not reported
 Authorized Rep: Robert Holste
 Title: Fuel Systems Manager
 Date: 30-Oct-08

Tank ID: 1
Tank Status: Permanently Out Of Use
 Date Installed: 01-Jan-79
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 10000

Tank ID: 2
Tank Status: Currently In Use

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DR. LILLIE M. JACKSON ELEMENTARY SCHOOL (Continued)

U003753404

Date Installed: 01-Aug-08
Substance Description: Heating Oil
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

**AG476
SW
1/4-1/2
0.288 mi.
1523 ft.**

**LILLIE M JACKSON ELEMENTARY
1501 ASHBURTON ST
BALTIMORE, MD 21216**

RCRA-CESQG

**1004720228
MDR000003087**

Site 11 of 17 in cluster AG

**Relative:
Lower**

RCRA-CESQG:

Date form received by agency: 05/02/1995
Facility name: LILLIE M JACKSON ELEMENTARY
Facility address: 1501 ASHBURTON ST
BALTIMORE, MD 21216

**Actual:
160 ft.**

EPA ID: MDR000003087
Mailing address: 200E NORTH AVE RM 407
BALTIMORE, MD 21202

Contact: JACK ELAM
Contact address: 200E NORTH AVE RM 407
BALTIMORE, MD 21202

Contact country: US
Contact telephone: (410) 396-8676
Contact email: Not reported

EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator

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

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS
Owner/operator address: 200 E NORTH AVE
BALTIMORE, MD 21202

Owner/operator country: Not reported
Owner/operator telephone: (410) 396-8676
Legal status: Municipal

Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LILLIE M JACKSON ELEMENTARY (Continued)

1004720228

Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

**AG477
SW
1/4-1/2
0.288 mi.
1523 ft.**

**DR LILLIE M JACKSON ELEMENTARY SCHOOL
1501 ASHBURTON ST
BALTIMORE, MD 21216
Site 12 of 17 in cluster AG**

**OCPCASES S109262144
N/A**

**Relative:
Lower**

OCP:
Facility ID: 09-0075BC
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 7/30/2008
Date Closed: 10/27/2008
Release: NO
Cleanup: NO
Registration Number: 6682

**Actual:
160 ft.**

**AG478
SW
1/4-1/2
0.288 mi.
1523 ft.**

**BALTIMORE CITY SCHOOL DISTRICT (DR LILLIE M JACKSON ELEM SCH
1501 N ASHBURTON ST
BALTIMORE, MD 21216
Site 13 of 17 in cluster AG**

**ICIS 1011588376
N/A**

**Relative:
Lower**

ICIS:
Enforcement Action ID: 03-2006-0238
FRS ID: 110028254092
Program ID: FRS 110028254092
Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
Facility Name: BALTIMORE CITY SCHOOL DISTRICT (DR LILLIE M JACKSON ELEM SCH)
Facility Address: 1501 N ASHBURTON ST
BALTIMORE, Maryland 21216-4000
Enforcement Action Type: TSCA 16 Action For Penalty

**Actual:
160 ft.**

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

EDR ID Number
 EPA ID Number

BALTIMORE CITY SCHOOL DISTRICT (DR LILLIE M JACKSON ELEM SCH (Continued)) **1011588376**

Facility County:	BALTIMORE CITY
EPA Region #:	3
Program ID:	FRS 110028254092
Facility Name:	BALTIMORE CITY SCHOOL DISTRICT (DR LILLIE M JACKSON ELEM SCH)
Address:	1501 N ASHBURTON ST BALTIMORE MD 21216-4000
Tribal Indicator:	No
Fed Facility:	Not reported
NAIC Code:	Not reported
SIC Code:	Not reported

AG479	BALTIMORE CITY SCHOOL DISTRICT (DR LILLIE M JACKSON ELEM SCH	FINDS	1010053806
SW	1501 N ASHBURTON ST		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.288 mi.			
1523 ft.	Site 14 of 17 in cluster AG		

Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110028254092
160 ft.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

AG480	BC BOARD OF ED	OCPCASES	S108473117
SW	1501 ASHBURTON STREET		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.288 mi.			
1523 ft.	Site 15 of 17 in cluster AG		

Relative: OCP:
Lower Facility ID: 8-1251BC
 Facility Status/Code: CLOSED /
Actual: Date Open: 2/1/1988
160 ft. Date Closed: 7/11/1994
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 6682

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AG481
SW
1/4-1/2
0.288 mi.
1523 ft.
DR. LILLIE M. JACKSON #315
1501 N ASHBURTON ST
BALTIMORE, MD 21216
Site 16 of 17 in cluster AG

HIST UST **S104636702**
N/A

Relative: Historical UST:
Lower Facility ID: 6002800
Tank ID: 001
Actual: Age: 17
160 ft. Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

AM482
NE
1/4-1/2
0.291 mi.
1536 ft.
2025 N BENTALOU ST
BALTO, MD 21217
Site 3 of 5 in cluster AM

LEAD **S108537721**
N/A

Relative: MD LEAD:
Higher Facility ID: 18321329
Cert Number: 364427
Actual: Unit ID: Not reported
261 ft. Inspection Date: 4/4/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9213
Inspector Name: Not reported
Property Number: 18321329

AL483
ESE
1/4-1/2
0.294 mi.
1550 ft.
2200 BAKER ST
BALTO, MD 21216
Site 12 of 17 in cluster AL

LEAD **S107508207**
N/A

Relative: MD LEAD:
Lower Facility ID: 15362323829H
Cert Number: 278836
Actual: Unit ID: Not reported
217 ft. Inspection Date: 8/23/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15362323829H

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AM484 NE 1/4-1/2 0.294 mi. 1550 ft.	2027 N BENTALOU ST BALTO CITY, MD 21216 Site 4 of 5 in cluster AM	LEAD	S108913932 N/A
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Relative: Higher	MD LEAD: Facility ID: 0315183213030 Cert Number: 336284 Unit ID: Not reported Inspection Date: 8/28/2007 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 7763 Inspector Name: Allen Wade Property Number: 0315183213030
Actual: 262 ft.	

AO485 WNW 1/4-1/2 0.295 mi. 1555 ft.	TAXI CAB RENTALS 2710 WALBROOK AVENUE BALTIMORE, MD 21216 Site 1 of 7 in cluster AO	FINDS	1004521417 N/A
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Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site
Actual: 180 ft.	Registry ID: 110001255409

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

AO486 WNW 1/4-1/2 0.295 mi. 1560 ft.	A & D GARAGE 2007 ASHBURTON ST BALTIMORE, MD Site 2 of 7 in cluster AO	EDR Historical Auto Stations	1009086606 N/A
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Relative: Lower	EDR Historical Auto Stations: Name: A & D GARAGE Year: 1964 Type: AUTOMOBILE REPAIRING
Actual: 180 ft.	

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AM487
NE
1/4-1/2
0.296 mi.
1563 ft.

2029 BENTALOU STREET
, MD 21216

Site 5 of 5 in cluster AM

LEAD S108537725
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315163213031
Cert Number: 393232
Unit ID: Not reported
Inspection Date: 3/5/2007
Inspection Category: 2
Option: B
Method: B
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315163213031

Actual:
263 ft.

AO488
WNW
1/4-1/2
0.298 mi.
1572 ft.

WALTER S GARAGE
2011 ASHBURTON ST
BALTIMORE, MD

Site 3 of 7 in cluster AO

EDR Historical Auto Stations 1009084288
N/A

Relative:
Lower

EDR Historical Auto Stations:

Name: WALTER S GARAGE
Year: 1964
Type: AUTOMOBILE REPAIRING

Actual:
180 ft.

AG489
WSW
1/4-1/2
0.298 mi.
1574 ft.

2749 BAKER ST
, MD 21216

Site 17 of 17 in cluster AG

LEAD S107207442
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316222408025
Cert Number: 100529
Unit ID: Not reported
Inspection Date: 3/31/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: 0316222408025

Actual:
163 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

AH490 **AUTOCENTRE INC** **EDR Historical Auto Stations** **1009084131**
WNW **2760 W NORTH AVE** **N/A**
1/4-1/2 **BALTIMORE, MD**
0.299 mi.
1576 ft. **Site 14 of 15 in cluster AH**

Relative: EDR Historical Auto Stations:
Lower Name: AUTOCENTRE INC
 Year: 1958
Actual: Type: AUTOMOBILE REPAIRING
180 ft.

Name: AUTOCENTRE INC
 Year: 1964
 Type: AUTOMOBILE REPAIRING

AO491 **W & J GARAGE** **EDR Historical Auto Stations** **1009084285**
WNW **2013 ASHBURTON ST** **N/A**
1/4-1/2 **BALTIMORE, MD**
0.299 mi.
1577 ft. **Site 4 of 7 in cluster AO**

Relative: EDR Historical Auto Stations:
Lower Name: W & J GARAGE
 Year: 1964
Actual: Type: AUTOMOBILE REPAIRING
180 ft.

AO492 **ASHBURTON USED CARS** **FINDS** **1004522445**
WNW **2013 ASHBURTON STREET** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.299 mi.
1577 ft. **Site 5 of 7 in cluster AO**

Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110001255392
180 ft.

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AO493 WNW 1/4-1/2 0.300 mi. 1582 ft.	HEINTIE S GARAGE 2015 ASHBURTON ST BALTIMORE, MD Site 6 of 7 in cluster AO	EDR Historical Auto Stations	1009084958 N/A
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Relative: Lower Actual: 180 ft.	<table border="0" style="width: 100%;"> <tr> <td colspan="2">EDR Historical Auto Stations:</td> </tr> <tr> <td style="padding-right: 20px;">Name:</td> <td>HEINIE S.GARAGE</td> </tr> <tr> <td>Year:</td> <td>1958</td> </tr> <tr> <td>Type:</td> <td>AUTOMOBILE REPAIRING</td> </tr> <tr> <td colspan="2"> </td> </tr> <tr> <td>Name:</td> <td>HEINTIE S GARAGE</td> </tr> <tr> <td>Year:</td> <td>1964</td> </tr> <tr> <td>Type:</td> <td>AUTOMOBILE REPAIRING</td> </tr> </table>	EDR Historical Auto Stations:		Name:	HEINIE S.GARAGE	Year:	1958	Type:	AUTOMOBILE REPAIRING			Name:	HEINTIE S GARAGE	Year:	1964	Type:	AUTOMOBILE REPAIRING
EDR Historical Auto Stations:																	
Name:	HEINIE S.GARAGE																
Year:	1958																
Type:	AUTOMOBILE REPAIRING																
Name:	HEINTIE S GARAGE																
Year:	1964																
Type:	AUTOMOBILE REPAIRING																

AH494 WNW 1/4-1/2 0.300 mi. 1582 ft.	2765 W NORTH AVE , MD 21216 Site 15 of 15 in cluster AH	LEAD	S107204615 N/A
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Relative: Lower Actual: 180 ft.	<table border="0" style="width: 100%;"> <tr> <td colspan="2">MD LEAD:</td> </tr> <tr> <td style="padding-right: 20px;">Facility ID:</td> <td>0315062402011</td> </tr> <tr> <td>Cert Number:</td> <td>121155</td> </tr> <tr> <td>Unit ID:</td> <td>S/F</td> </tr> <tr> <td>Inspection Date:</td> <td>8/14/2000</td> </tr> <tr> <td>Inspection Category:</td> <td>2</td> </tr> <tr> <td>Option:</td> <td>Not reported</td> </tr> <tr> <td>Method:</td> <td>B</td> </tr> <tr> <td>Pass/Fail:</td> <td>P</td> </tr> <tr> <td>Inspector Number:</td> <td>4202</td> </tr> <tr> <td>Inspector Name:</td> <td>Rossetti Philip L</td> </tr> <tr> <td>Property Number:</td> <td>0315062402011</td> </tr> </table>	MD LEAD:		Facility ID:	0315062402011	Cert Number:	121155	Unit ID:	S/F	Inspection Date:	8/14/2000	Inspection Category:	2	Option:	Not reported	Method:	B	Pass/Fail:	P	Inspector Number:	4202	Inspector Name:	Rossetti Philip L	Property Number:	0315062402011
MD LEAD:																									
Facility ID:	0315062402011																								
Cert Number:	121155																								
Unit ID:	S/F																								
Inspection Date:	8/14/2000																								
Inspection Category:	2																								
Option:	Not reported																								
Method:	B																								
Pass/Fail:	P																								
Inspector Number:	4202																								
Inspector Name:	Rossetti Philip L																								
Property Number:	0315062402011																								

AP495 NE 1/4-1/2 0.301 mi. 1590 ft.	2033 N BENTALOU ST BALTIMORE, MD 21216 Site 1 of 7 in cluster AP	LEAD	S107205148 N/A
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Relative: Higher Actual: 266 ft.	<table border="0" style="width: 100%;"> <tr> <td colspan="2">MD LEAD:</td> </tr> <tr> <td style="padding-right: 20px;">Facility ID:</td> <td>0315183213033</td> </tr> <tr> <td>Cert Number:</td> <td>273425</td> </tr> <tr> <td>Unit ID:</td> <td>S/F</td> </tr> <tr> <td>Inspection Date:</td> <td>1/18/2005</td> </tr> <tr> <td>Inspection Category:</td> <td>2</td> </tr> <tr> <td>Option:</td> <td>Not reported</td> </tr> <tr> <td>Method:</td> <td>B</td> </tr> <tr> <td>Pass/Fail:</td> <td>P</td> </tr> <tr> <td>Inspector Number:</td> <td>5512</td> </tr> <tr> <td>Inspector Name:</td> <td>Addicks Jr. Kenneth W</td> </tr> <tr> <td>Property Number:</td> <td>0315183213033</td> </tr> </table>	MD LEAD:		Facility ID:	0315183213033	Cert Number:	273425	Unit ID:	S/F	Inspection Date:	1/18/2005	Inspection Category:	2	Option:	Not reported	Method:	B	Pass/Fail:	P	Inspector Number:	5512	Inspector Name:	Addicks Jr. Kenneth W	Property Number:	0315183213033
MD LEAD:																									
Facility ID:	0315183213033																								
Cert Number:	273425																								
Unit ID:	S/F																								
Inspection Date:	1/18/2005																								
Inspection Category:	2																								
Option:	Not reported																								
Method:	B																								
Pass/Fail:	P																								
Inspector Number:	5512																								
Inspector Name:	Addicks Jr. Kenneth W																								
Property Number:	0315183213033																								

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
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AO496 NW 1/4-1/2 0.303 mi. 1597 ft.	2020 ASHBURTON STREET BALTIMORE, MD 21216 Site 7 of 7 in cluster AO	FINDS	1007822492 N/A
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Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110019851819
180 ft.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

AP497 NE 1/4-1/2 0.307 mi. 1622 ft.	2030 N BENTALOU ST BALTIMORE, MD 21216 Site 2 of 7 in cluster AP	LEAD	S107205151 N/A
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Relative: MD LEAD:
Higher Facility ID: 0315183214016
Cert Number: 181735
Actual: Unit ID: S/F
268 ft. Inspection Date: 2/21/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315183214016

AL498 ESE 1/4-1/2 0.308 mi. 1624 ft.	1545 SMALLWOOD ST BALTIMORE, MD 21216 Site 13 of 17 in cluster AL	LEAD	S107206206 N/A
---	--	-------------	---------------------------------

Relative: MD LEAD:
Lower Facility ID: 0315382325013
Cert Number: 241133
Actual: Unit ID: S/F
217 ft. Inspection Date: 6/5/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315382325013

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AL499
ESE
1/4-1/2
0.308 mi.
1628 ft.

1545 N SMALLWOOD ST
BALTO, MD 21216

Site 14 of 17 in cluster AL

LEAD S107510973
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315382325013
Cert Number: 296708
Unit ID: SF
Inspection Date: 10/27/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315382325013

Actual:
217 ft.

Facility ID: 0315382325013
Cert Number: 445362
Unit ID: SFP
Inspection Date: 11/21/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315382325013

Facility ID: 0315382325013
Cert Number: 367139
Unit ID: S/F
Inspection Date: 12/7/2006
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315382325013

AL500
ESE
1/4-1/2
0.309 mi.
1631 ft.

1543 N SMALLWOOD ST
BALTIMORE, MD 21216

Site 15 of 17 in cluster AL

LEAD S107660142
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315382325012
Cert Number: 295003
Unit ID: SINGLE
Inspection Date: 1/27/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus

Actual:
217 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107660142

Property Number: 0315382325012

AP501
NE
1/4-1/2
0.309 mi.
1632 ft.

2039 N BENTALOU ST
BALTIMORE, MD 00000

Site 3 of 7 in cluster AP

LEAD S107205149
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183213036
Cert Number: 168124
Unit ID: Not reported
Inspection Date: 7/10/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4407
Inspector Name: Quinn Darrin J
Property Number: 0315183213036

Actual:
269 ft.

AQ502
West
1/4-1/2
0.309 mi.
1633 ft.

1703 N DUKELAND ST
BALTIMORE, MD 21216

Site 1 of 10 in cluster AQ

LEAD S107204580
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062402061
Cert Number: 252055
Unit ID: 1
Inspection Date: 6/25/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062402061

Actual:
168 ft.

Facility ID: 03150602402061
Cert Number: 134166
Unit ID: 1
Inspection Date: 1/5/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 03150602402061

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AQ503
 West
 1/4-1/2
 0.309 mi.
 1634 ft.

2801 PRESBURY ST
BALTIMORE, MD 21217
Site 2 of 10 in cluster AQ

LEAD S109232697
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15062418017
 Cert Number: 418061
 Unit ID: Not reported
 Inspection Date: 6/14/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 10661
 Inspector Name: Cotman Latisha P.
 Property Number: 15062418017

Actual:
168 ft.

AQ504
 West
 1/4-1/2
 0.309 mi.
 1634 ft.

2800 PRESBURY ST
BALTIMORE, MD 21216
Site 3 of 10 in cluster AQ

LEAD S108538161
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15062406093
 Cert Number: 437827
 Unit ID: Not reported
 Inspection Date: 6/17/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15062406093

Actual:
168 ft.

Facility ID: 15062406093
 Cert Number: 399016
 Unit ID: Not reported
 Inspection Date: 4/12/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: F
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15062406093

Facility ID: 15062406093
 Cert Number: 399099
 Unit ID: Not reported
 Inspection Date: 4/14/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9944
 Inspector Name: Cohen Rich A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108538161

Property Number: 15062406093

AQ505
West
1/4-1/2
0.310 mi.
1635 ft.

**1707 N DUKELAND ST
BALTO, MD 21216**

**LEAD S108913572
N/A**

Site 4 of 10 in cluster AQ

**Relative:
Lower**

MD LEAD:
Facility ID: 0315062402063
Cert Number: 420144

**Actual:
168 ft.**

Unit ID: Not reported
Inspection Date: 10/21/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062402063

AQ506
West
1/4-1/2
0.310 mi.
1636 ft.

**1713 N DUKELAND ST
BALTIMORE, MD 21216**

**LEAD S107204624
N/A**

Site 5 of 10 in cluster AQ

**Relative:
Lower**

MD LEAD:
Facility ID: 0315062402066
Cert Number: 165977

**Actual:
169 ft.**

Unit ID: S/F
Inspection Date: 12/12/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315062402066

AL507
ESE
1/4-1/2
0.311 mi.
1645 ft.

**1535 N SMALLWOOD ST
BALTIMORE, MD 00000**

**LEAD S107206208
N/A**

Site 16 of 17 in cluster AL

**Relative:
Lower**

MD LEAD:
Facility ID: 03153823258
Cert Number: 136416

**Actual:
216 ft.**

Unit ID: SINGLE
Inspection Date: 2/10/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206208

Inspector Number: 3639
Inspector Name: Johnson, Jr. Alvin
Property Number: 03153823258

AL508
ESE
1/4-1/2
0.313 mi.
1651 ft.

1531 N SMALLWOOD ST
BALTIMORE, MD 21216
Site 17 of 17 in cluster AL

LEAD S107206205
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315382325006
Cert Number: 228689
Unit ID: Not reported
Inspection Date: 3/12/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315382325006

Actual:
216 ft.

AR509
WSW
1/4-1/2
0.313 mi.
1654 ft.

1635 DUKELAND ST
BALTIMORE, MD 21216
Site 1 of 5 in cluster AR

LEAD S109486354
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062403054
Cert Number: 436408
Unit ID: Not reported
Inspection Date: 2/17/2009
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 10912
Inspector Name: Bryant Gregory M.
Property Number: 0315062403054

Actual:
162 ft.

AQ510
West
1/4-1/2
0.314 mi.
1657 ft.

1728 N DUKELAND ST
, MD 21216
Site 6 of 10 in cluster AQ

LEAD S107204644
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062406075
Cert Number: 080363
Unit ID: Not reported
Inspection Date: 8/6/1998
Inspection Category: 2
Option: Not reported

Actual:
167 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204644

Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: 0315062406075

AQ511
West
1/4-1/2
0.314 mi.
1659 ft.

1732 N DUKELAND ST
, MD 21216

LEAD S107179060
N/A

Site 7 of 10 in cluster AQ

Relative:
Lower

MD LEAD:

Facility ID: Not reported
Cert Number: 075484
Unit ID: Not reported
Inspection Date: 5/3/1997
Inspection Category: 2
Option: Z
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: Not reported

Actual:
167 ft.

Facility ID: 031506240677
Cert Number: 308759
Unit ID: SINGLE
Inspection Date: 2/23/2006
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: F
Inspector Number: 8114
Inspector Name: Seay Myron J.
Property Number: 031506240677

Facility ID: 031506240677
Cert Number: 417519
Unit ID: SINGLE
Inspection Date: 2/26/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 031506240677

Facility ID: 031506240677
Cert Number: 456809
Unit ID: 1732 SFP
Inspection Date: 2/10/2009
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107179060

Inspector Name: Romalis Markus
Property Number: 0315062406077

Facility ID: 0315062406077
Cert Number: 262692
Unit ID: S/F
Inspection Date: 10/20/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315062406077

AQ512
West
1/4-1/2
0.314 mi.
1659 ft.

1730 N DUKELAND ST
BALTO, MD 21216
Site 8 of 10 in cluster AQ

LEAD S108093893
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062406076
Cert Number: 313960
Unit ID: Not reported
Inspection Date: 6/10/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062406076

Actual:
167 ft.

AN513
SE
1/4-1/2
0.315 mi.
1663 ft.

2253 PRESSTMAN ST
, MD 21217
Site 2 of 2 in cluster AN

LEAD S107256685
N/A

Relative:
Lower

MD LEAD:
Facility ID: MD2067
Cert Number: 099842
Unit ID: 2253
Inspection Date: 7/5/1994
Inspection Category: 1
Option: A
Method: Not reported
Pass/Fail: P
Inspector Number: 12
Inspector Name: Connor Timothy C
Property Number: MD2067

Actual:
216 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AQ514
West **2802 PRESBURY ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.317 mi.
1674 ft. **Site 9 of 10 in cluster AQ**

LEAD **S107204646**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062406094
 Cert Number: 245060
Actual: Unit ID: SINGLE
165 ft. Inspection Date: 6/9/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7177
 Inspector Name: Chase Aaron C. C
 Property Number: 0315062406094

AP515
NE **2040 N BENTALOU ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.319 mi.
1683 ft. **Site 4 of 7 in cluster AP**

LEAD **S107205152**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183214021
 Cert Number: 256740
Actual: Unit ID: 1
273 ft. Inspection Date: 9/2/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315183214021

AR516
WSW **2761 BAKER ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.319 mi.
1687 ft. **Site 2 of 5 in cluster AR**

LEAD **S107207443**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316222408031
 Cert Number: 267223
Actual: Unit ID: 1ST FLR
160 ft. Inspection Date: 4/25/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4927
 Inspector Name: Woodson Geraldine B
 Property Number: 0316222408031

 Facility ID: 16222408031

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107207443

Cert Number: 278930
Unit ID: 2
Inspection Date: 9/19/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 16222408031

AS517
West
1/4-1/2
0.320 mi.
1689 ft.

1801 N DUKELAND ST
BALTIMORE CITY, MD 21216

Site 1 of 7 in cluster AS

LEAD S109231309
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062402067
Cert Number: 397565
Unit ID: SINGLE
Inspection Date: 7/1/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315062402067

Actual:
171 ft.

AS518
West
1/4-1/2
0.320 mi.
1692 ft.

1805 N DUKELAND ST
BALTIMORE, MD 21216

Site 2 of 7 in cluster AS

LEAD S108094005
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062402069
Cert Number: 313955
Unit ID: Not reported
Inspection Date: 5/19/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062402069

Actual:
172 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AS519
 West
 1/4-1/2
 0.321 mi.
 1696 ft.

**1809 N DUKELAND ST
 BALTO, MD 21216**

Site 3 of 7 in cluster AS

**LEAD S109125377
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315062402071
 Cert Number: 427119
 Unit ID: Not reported
 Inspection Date: 5/6/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7763
 Inspector Name: Allen Wade
 Property Number: 0315062402071

**Actual:
 173 ft.**

AT520
 NNE
 1/4-1/2
 0.323 mi.
 1703 ft.

**2329 WINDSOR AVE
 BALTIMORE, MD 21216**

Site 1 of 7 in cluster AT

**LEAD S107205167
 N/A**

**Relative:
 Higher**

MD LEAD:
 Facility ID: 0315183314104
 Cert Number: 167650
 Unit ID: S/F
 Inspection Date: 2/11/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315183314104

**Actual:
 268 ft.**

AP521
 NE
 1/4-1/2
 0.325 mi.
 1715 ft.

**MITCHELL'S CLEANERS & FORMAL WEAR
 2048 BENTALOU STREET, NORTH
 BALTIMORE, MD 21216**

Site 5 of 7 in cluster AP

**DRYCLEANERS S107544726
 N/A**

**Relative:
 Higher**

Drycleaners:
 Facility ID: 510-1584
 SIC Code: 7216
 Facility Status: Inactive

**Actual:
 275 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AP522
NE
1/4-1/2
0.325 mi.
1715 ft.

FAISON HUBERT L
2048 N BENTALOU ST
BALTIMORE, MD

EDR Historical Auto Stations 1009084147
N/A

Site 6 of 7 in cluster AP

Relative:
Higher

EDR Historical Auto Stations:

Name: BUCK S AUTO SERVICE
Year: 1958
Type: AUTOMOBILE REPAIRING

Actual:
275 ft.

Name: FAISON HUBERT L
Year: 1964
Type: AUTOMOBILE REPAIRING

AU523
WNW
1/4-1/2
0.325 mi.
1717 ft.

2780 W NORTH AVE
BALTIMORE, MD 21216

LEAD S107204656
N/A

Site 1 of 17 in cluster AU

Relative:
Lower

MD LEAD:

Facility ID: 03150630068
Cert Number: 253888
Unit ID: SF
Inspection Date: 3/29/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 03150630068

Actual:
182 ft.

AR524
WSW
1/4-1/2
0.326 mi.
1719 ft.

2769 BAKER ST
BALTIMORE, MD 21216

LEAD S109232681
N/A

Site 3 of 5 in cluster AR

Relative:
Lower

MD LEAD:

Facility ID: 0316222408035
Cert Number: 388726
Unit ID: Not reported
Inspection Date: 11/27/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9690
Inspector Name: Smith Kimberly L
Property Number: 0316222408035

Actual:
160 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AV525
ESE **1506 N SMALLWOOD ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.326 mi.
1722 ft. **Site 1 of 9 in cluster AV**

LEAD **S107206203**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315382322047
 Cert Number: 193009
Actual: Unit ID: H
213 ft. Inspection Date: 8/31/2001
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4255
 Inspector Name: Nasir Muhammad I
 Property Number: 0315382322047

AS526
West **1814 N DUKELAND ST**
1/4-1/2 **, MD 21216**
0.326 mi.
1721 ft. **Site 4 of 7 in cluster AS**

LEAD **S107179237**
 N/A

Relative: MD LEAD:
Lower Facility ID: Not reported
 Cert Number: 082483
Actual: Unit ID: SINGLE
174 ft. Inspection Date: 4/7/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 79
 Inspector Name: Not reported
 Property Number: Not reported

AS527
West **1814 N DUKELAND**
1/4-1/2 **BALTIMORE, MD 21216**
0.326 mi.
1721 ft. **Site 5 of 7 in cluster AS**

LEAD **S108251253**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062406088
 Cert Number: 335723
Actual: Unit ID: Not reported
174 ft. Inspection Date: 8/19/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 6641
 Inspector Name: Brown Christine L
 Property Number: 0315062406088

Facility ID: 0315062406088

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251253

Cert Number: 335723
Unit ID: Not reported
Inspection Date: 8/19/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315062406088

Facility ID: 0315062406088
Cert Number: 335723
Unit ID: Not reported
Inspection Date: 8/19/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315062406088

AS528
West
1/4-1/2
0.326 mi.
1721 ft.

1814 N DUKELAND STREE
, MD 21229

Site 6 of 7 in cluster AS

LEAD S107204581
N/A

Relative:
Lower

MD LEAD:

Facility ID: 03150602406088
Cert Number: 053809
Unit ID: SINGLE
Inspection Date: 10/21/1996
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 291
Inspector Name: Smelgus Anthony A
Property Number: 03150602406088

Actual:
174 ft.

AS529
West
1/4-1/2
0.327 mi.
1728 ft.

JOHNSON S GARAGE
1822 N DUKELAND ST
BALTIMORE, MD

Site 7 of 7 in cluster AS

EDR Historical Auto Stations 1009084501
N/A

Relative:
Lower

EDR Historical Auto Stations:

Name: JOHNSON S GARAGE
Year: 1964
Type: AUTOMOBILE REPAIRING

Actual:
175 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AW530 ENE 1/4-1/2 0.328 mi. 1730 ft.	DINKINS DRY CLEANERS 2142 NORTH AVENUE, WEST BALTIMORE, MD 21216 Site 1 of 21 in cluster AW	DRYCLEANERS	S107544699 N/A
---	--	--------------------	---------------------------------

Relative: Lower Actual: 226 ft.	Drycleaners: Facility ID: 510-1539 SIC Code: 7216 Facility Status: Inactive
--	--

AX531 East 1/4-1/2 0.328 mi. 1730 ft.	2124 PRESBURY ST BALTIMORE, MD 21217 Site 1 of 20 in cluster AX	LEAD	S107660961 N/A
--	--	-------------	---------------------------------

Relative: Lower Actual: 201 ft.	MD LEAD: Facility ID: 03WD15372301045 Cert Number: 305908 Unit ID: Not reported Inspection Date: 12/5/2005 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 7443 Inspector Name: Horne William T. Property Number: 03WD15372301045
--	---

AW532 ENE 1/4-1/2 0.328 mi. 1731 ft.	DINKINS DRY CLEANERS 2142 W NORTH AVE BALTIMORE, MD 21217 Site 2 of 21 in cluster AW	RCRA-CESQG	1004527443 MDD042183988
---	---	-------------------	--

Relative: Lower Actual: 227 ft.	RCRA-CESQG: Date form received by agency: 07/16/1986 Facility name: DINKINS DRY CLEANERS Facility address: 2142 W NORTH AVE BALTIMORE, MD 21217 EPA ID: MDD042183988 Contact: WOODROW DINKINS Contact address: 2142 W NORTH AVE BALTIMORE, MD 21217 Contact country: US Contact telephone: (301) 664-9289 Contact email: Not reported EPA Region: 03 Classification: Conditionally Exempt Small Quantity Generator Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting
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Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DINKINS DRY CLEANERS (Continued)

1004527443

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

Owner/Operator Summary:

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: DINKINS, WOODROW
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: F002
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROENZENE, 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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

DINKINS DRY CLEANERS (Continued)

1004527443

SPENT SOLVENT MIXTURES.

Violation Status: No violations found

AW533
ENE
 1/4-1/2
 0.328 mi.
 1731 ft.

DINKINS DRY CLEANERS
2142 W NORTH AVE
BALTIMORE CITY, MD 21217

FINDS 1008383449
N/A

Site 3 of 21 in cluster AW

Relative:
Lower

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Actual:
227 ft.

Registry ID: 110022387068

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

AP534
NNE
 1/4-1/2
 0.328 mi.
 1732 ft.

2059 N BENTALOU ST
BALTIMORE, MD 21216

LEAD S107511490
N/A

Site 7 of 7 in cluster AP

Relative:
Higher

MD LEAD:
 Facility ID: 1518326119034
 Cert Number: 365992
 Unit ID: SINGLE
 Inspection Date: 6/9/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9822
 Inspector Name: Grace Sherry
 Property Number: 1518326119034

Actual:
276 ft.

Facility ID: 15183261A034
 Cert Number: 299859
 Unit ID: SINGLE
 Inspection Date: 10/22/2005
 Inspection Category: 2
 Option: Not reported
 Method: A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107511490

Pass/Fail: P
Inspector Number: 8083
Inspector Name: Burns B. Rodney
Property Number: 15183261A034

AU535
WNW
1/4-1/2
0.328 mi.
1732 ft.

2782 W NORTH AVE
BALTIMORE, MD 21216
Site 2 of 17 in cluster AU

LEAD S108422273
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315063006009
Cert Number: 373516
Unit ID: SINGLE
Inspection Date: 12/19/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4320
Inspector Name: McCabe Jim F
Property Number: 0315063006009

Actual:
182 ft.

AY536
NE
1/4-1/2
0.329 mi.
1737 ft.

2002 SMALLWOOD ST
BALTIMORE, MD 21216
Site 1 of 12 in cluster AY

LEAD S107205150
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183213058
Cert Number: 223259
Unit ID: SINGLE
Inspection Date: 2/24/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315183213058

Actual:
238 ft.

AX537
East
1/4-1/2
0.331 mi.
1746 ft.

2121 PRESBURY STREE
, MD 21217
Site 2 of 20 in cluster AX

LEAD S107180077
N/A

Relative:
Lower

MD LEAD:

Facility ID: Not reported
Cert Number: 058477
Unit ID: Not reported
Inspection Date: 9/20/1996
Inspection Category: 2

Actual:
201 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107180077

Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: Not reported

AX538

East 2120 PRESBURY ST
1/4-1/2 BALTIMORE, MD 21216
0.331 mi.
1746 ft. Site 3 of 20 in cluster AX

LEAD S107239431
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15372301044A
Cert Number: 287706
Unit ID: Not reported
Inspection Date: 6/15/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8291
Inspector Name: Muse Erin M
Property Number: 15372301044A

Actual:
201 ft.

Facility ID: 03153723010449
Cert Number: 428711
Unit ID: HOUSE
Inspection Date: 5/8/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4478
Inspector Name: Taylor Jackson N
Property Number: 03153723010449

AX539

East 2120 PRESBURY STREE
1/4-1/2 , MD 21217
0.331 mi.
1746 ft. Site 4 of 20 in cluster AX

LEAD S107206172
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372301044A
Cert Number: 060923
Unit ID: Not reported
Inspection Date: 10/18/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315372301044A

Actual:
201 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AW540 **C & C CLEANING & TAILORING**
ENE **2138 W NORTH AV**
1/4-1/2 **BALTIMORE, MD**
 0.331 mi.
 1748 ft. **Site 4 of 21 in cluster AW**

EDR Historical Cleaners **1009193816**
 N/A

Relative: EDR Historical Cleaners:
Lower Name: C & C CLEANING & TAILORING
 Year: 1964
Actual: Type: CLEANERS AND DYERS
227 ft.

AZ541
NW **2132 BRADDISH AVE**
1/4-1/2 **BALTIMORE, MD 21216**
 0.331 mi.
 1749 ft. **Site 1 of 2 in cluster AZ**

LEAD **S108914072**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315063085B020
 Cert Number: 361332
Actual: Unit ID: SFU
190 ft. Inspection Date: 8/27/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7641
 Inspector Name: Hill Calvin S
 Property Number: 0315063085B020

AV542
ESE **1504 N SMALLWOOD ST**
1/4-1/2 **BALTIMORE, MD 21217**
 0.331 mi.
 1750 ft. **Site 2 of 9 in cluster AV**

LEAD **S107660066**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315382322046
 Cert Number: 310418
Actual: Unit ID: SINGLE
211 ft. Inspection Date: 2/24/2006
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 5776
 Inspector Name: Chase Alfred C. C
 Property Number: 0315382322046

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AR543
WSW **2775 BAKER ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.332 mi.
1752 ft. **Site 4 of 5 in cluster AR**

LEAD **S107508573**
 N/A

Relative:
Lower

MD LEAD:

Actual:
161 ft.

Facility ID: 1622240B038
Cert Number: 280566
Unit ID: SINGLE
Inspection Date: 9/7/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 1622240B038

Facility ID: 1622240838
Cert Number: 295141
Unit ID: SINGLE
Inspection Date: 6/26/2006
Inspection Category: 3
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 1622240838

Facility ID: 0316222408038
Cert Number: 413874
Unit ID: SINGLE
Inspection Date: 9/26/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0316222408038

Facility ID: 0316222408038
Cert Number: 267379
Unit ID: Not reported
Inspection Date: 8/10/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9349
Inspector Name: Millings Valerie N. N
Property Number: 0316222408038

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AX544
East
1/4-1/2
0.334 mi.
1763 ft.

2117 PRESBURY ST
BALTIMORE, MD 21216
Site 5 of 20 in cluster AX

LEAD **S107206173**
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372324021
Cert Number: 146761
Unit ID: S/F
Inspection Date: 8/16/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315372324021

Actual:
201 ft.

Facility ID: 0315372324021
Cert Number: 155703
Unit ID: S/F
Inspection Date: 9/3/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315372324021

BA545
SE
1/4-1/2
0.334 mi.
1764 ft.

KAUFMAN PRODUCTS,INC.
1330 N BENTALOU ST
BALTIMORE, MD 21216
Site 1 of 4 in cluster BA

HIST UST **1001707095**
N/A

Relative:
Lower

Historical UST:
Facility ID: 3003237
Tank ID: 001
Age: 23
Capacity: 2,000
Tank Status: Currently in use
Product: Hazardous

Actual:
219 ft.

Facility ID: 3003237
Tank ID: 002
Age: 23
Capacity: 2,000
Tank Status: Currently in use
Product: Used Oil

Facility ID: 3003237
Tank ID: 003
Age: 23
Capacity: 2,000
Tank Status: Currently in use
Product: Not reported

Facility ID: 3003237

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

KAUFMAN PRODUCTS,INC. (Continued)

1001707095

Tank ID: 004
 Age: 23
 Capacity: 1,000
 Tank Status: Currently in use
 Product: Not reported

Facility ID: 3003237
 Tank ID: 005
 Age: 23
 Capacity: 1,000
 Tank Status: Currently in use
 Product: Not reported

**BA546
 SE
 1/4-1/2
 0.334 mi.
 1764 ft.**

**KAUFMAN PRODUCTS
 1330 BENTALOU STREET, NORT
 BALTIMORE, MD 21216**

**FINDS 1004528225
 N/A**

Site 2 of 4 in cluster BA

**Relative:
 Lower**

FINDS:
 Other Pertinent Environmental Activity Identified at Site

**Actual:
 219 ft.**

Registry ID: 110001692464

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

**BA547
 SE
 1/4-1/2
 0.334 mi.
 1764 ft.**

**EMANUEL TIRE CO
 1330 W.BENTALOU STREET
 BALTIMORE, MD**

**OCPCASES S108473806
 N/A**

Site 3 of 4 in cluster BA

**Relative:
 Lower**

OCP:
 Facility ID: 9-0245BC2
 Facility Status/Code: CLOSED /
 Date Open: 8/10/1988
 Date Closed: 2/12/1996
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

**Actual:
 219 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AV548
SE
1/4-1/2
0.334 mi.
1765 ft.

2214 PRESSTMAN
BALTO, MD 21216
Site 3 of 9 in cluster AV

LEAD S109231952
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315382322027
Cert Number: 420766
Unit ID: SINGLE
Inspection Date: 9/18/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315382322027

Actual:
209 ft.

Facility ID: 0315382322027
Cert Number: 333113
Unit ID: SINGLE
Inspection Date: 5/3/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315382322027

AV549
SE
1/4-1/2
0.334 mi.
1765 ft.

2214 PRESSTMAN ST
BALTIMORE, MD 21216
Site 4 of 9 in cluster AV

LEAD S107206202
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315382322027
Cert Number: 397553
Unit ID: SINGLE
Inspection Date: 6/27/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315382322027

Actual:
209 ft.

Facility ID: 0315382322027
Cert Number: 256242
Unit ID: HOUSE
Inspection Date: 9/8/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7716
Inspector Name: Ellis Calvin

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206202

Property Number: 0315382322027
Facility ID: 0315382322027
Cert Number: 130224
Unit ID: HOUSE
Inspection Date: 7/26/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315382322027

AT550
NNE
1/4-1/2
0.336 mi.
1776 ft.

ROBERT W. COLEMAN ELEM. #142
2400 WINDSOR AVE
BALTIMORE, MD 21216

HIST UST S104636676
N/A

Site 2 of 7 in cluster AT

Relative:
Higher

Historical UST:
Facility ID: 6002734
Tank ID: 001
Age: 12
Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

Actual:
275 ft.

AT551
NNE
1/4-1/2
0.336 mi.
1776 ft.

BALTIMORE CITY SCHOOL DISTRICT (ROBERT COLEMAN ELEM P S 142)
2400 WINDSOR AVE
BALTIMORE, MD 21216

ICIS 1011529302
N/A

Site 3 of 7 in cluster AT

Relative:
Higher

ICIS:
Enforcement Action ID: 03-2006-0238
FRS ID: 110028234854
Program ID: FRS 110028234854
Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
Facility Name: BALTIMORE CITY SCHOOL DISTRICT (ROBERT COLEMAN ELEM P S 142)
Facility Address: 2400 WINDSOR AVE
BALTIMORE, Maryland 21216-3229
Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: BALTIMORE CITY
EPA Region #: 3

Actual:
275 ft.

Program ID: FRS 110028234854
Facility Name: BALTIMORE CITY SCHOOL DISTRICT (ROBERT COLEMAN ELEM P S 142)
Address: 2400 WINDSOR AVE BALTIMORE MD 21216-3229
Tribal Indicator: No
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AT552
NNE
1/4-1/2
0.336 mi.
1776 ft.

ROBERT W COLEMAN ELEMENTARY
2400 WINDSOR AVE
BALTIMORE, MD 21216

Site 4 of 7 in cluster AT

FINDS 1004720282
RCRA-CESQG MDR000003624

Relative:
Higher

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
275 ft.

Registry ID: 110001795674

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AFS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRA-CESQG:

Date form received by agency: 05/02/1995
Facility name: ROBERT W COLEMAN ELEMENTARY
Facility address: 2400 WINDSOR AVE
BALTIMORE, MD 21216
EPA ID: MDR000003624
Mailing address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Contact: JACK ELAM
Contact address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Contact country: US
Contact telephone: (410) 396-8676
Contact email: Not reported
EPA Region: 03

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROBERT W COLEMAN ELEMENTARY (Continued)

1004720282

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

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS
Owner/operator address: 200 E NORTH AVE
BALTIMORE, MD 21202
Owner/operator country: Not reported
Owner/operator telephone: (410) 396-8676
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AT553
NNE
1/4-1/2
0.336 mi.
1776 ft.

ROBERT W. COLEMAN ELEMENTARY - P.S. # 142
2400 WINDSOR AVENUE
BALTIMORE, MD 21216

UST U003753130
N/A

Site 5 of 7 in cluster AT

Relative:
Higher

UST:

Facility ID: 6064
Facility Phone: (410) 396-0764
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-7612
Operator: Not reported
Authorized Rep: Wilbur C. Giles
Title: Director of Facilities
Date: 29-Jul-97

Actual:
275 ft.

Tank ID: 1
Tank Status: Currently In Use
Date Installed: 01-Jan-81
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

AT554
NNE
1/4-1/2
0.336 mi.
1776 ft.

2317 WINDSOR AVE
BALTIMORE, MD 21216

LEAD S109126336
N/A

Site 6 of 7 in cluster AT

Relative:
Higher

MD LEAD:

Facility ID: 0315183214098
Cert Number: 366979
Unit ID: A
Inspection Date: Not reported
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7199
Inspector Name: Wladkowski Edward
Property Number: 0315183214098

Actual:
275 ft.

Facility ID: 0315183214098
Cert Number: 366978
Unit ID: B
Inspection Date: Not reported
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7199
Inspector Name: Wladkowski Edward
Property Number: 0315183214098

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AT555 **BALTIMORE CITY SCHOOL DISTRICT (ROBERT COLEMAN ELEM P S 142)** **FINDS** **1010046026**
NNE **2400 WINDSOR AVE** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.336 mi.
1776 ft. **Site 7 of 7 in cluster AT**

Relative: **FINDS:**
Higher Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110028234854
275 ft.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

BB556 **2113 WESTWOOD AVE** **LEAD** **S108094594**
East **BALTIMORE, MD 21217** **N/A**
1/4-1/2
0.336 mi.
1777 ft. **Site 1 of 10 in cluster BB**

Relative: **MD LEAD:**
Lower Facility ID: 0315372301016
 Cert Number: 283097
Actual: Unit ID: SINGLE
215 ft. Inspection Date: 1/13/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 7177
 Inspector Name: Chase Aaron C. C
 Property Number: 0315372301016

AY557 **2004 N SMALLWOOD ST** **LEAD** **S108537682**
NE **BALTIMORE, MD 21216** **N/A**
1/4-1/2
0.337 mi.
1778 ft. **Site 2 of 12 in cluster AY**

Relative: **MD LEAD:**
Higher Facility ID: 0315183213057
 Cert Number: 372658
Actual: Unit ID: 2004
240 ft. Inspection Date: 5/14/2007
 Inspection Category: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108537682

Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4495
Inspector Name: Hockett Jr Stacy H
Property Number: 0315183213057

AV558
SE
1/4-1/2
0.338 mi.
1783 ft.

2208 PRESSTMAN ST
BALTIMORE, MD 21216

Site 5 of 9 in cluster AV

LEAD S107661059
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315382322030
Cert Number: 292753
Unit ID: SINGLE
Inspection Date: 12/14/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315382322030

Actual:
208 ft.

AV559
SE
1/4-1/2
0.339 mi.
1791 ft.

2206 PRESSTMAN
BALTIMORE, MD 21216

Site 6 of 9 in cluster AV

LEAD S109231928
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315382322031
Cert Number: 430072
Unit ID: SINGLE
Inspection Date: 6/9/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315382322031

Actual:
207 ft.

Facility ID: 0315382322031
Cert Number: 448227
Unit ID: SINGLE
Inspection Date: 11/26/2008
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 11110
Inspector Name: Not reported
Property Number: 0315382322031

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AQ560
West
1/4-1/2
0.340 mi.
1796 ft.

2808 PRESBURY
BALTO, MD 21216
Site 10 of 10 in cluster AQ

LEAD S107204647
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062406097
Cert Number: 166376
Unit ID: S/F
Inspection Date: 8/13/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315062406097

Actual:
163 ft.

Facility ID: 0315062406097
Cert Number: 315650
Unit ID: SINGLE
Inspection Date: 9/15/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315062406097

BB561
East
1/4-1/2
0.341 mi.
1802 ft.

2107 WESTWOOD
BALTO, MD 21217
Site 2 of 10 in cluster BB

LEAD S107509667
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372301019
Cert Number: 297340
Unit ID: WHOLE
Inspection Date: 8/22/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8300
Inspector Name: Stamper David L
Property Number: 0315372301019

Actual:
215 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AU562
WNW 2792 W NORTH AVE
1/4-1/2 BALTIMORE, MD 21216
0.341 mi.
1802 ft. Site 3 of 17 in cluster AU

LEAD S109127051
N/A

Relative: MD LEAD:
Lower Facility ID: 15063006014
Cert Number: 423532
Actual: Unit ID: S
183 ft. Inspection Date: 3/22/2008
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8983
Inspector Name: Smith Horace R.
Property Number: 15063006014

AV563
SE 2202 PRESTMON ST
1/4-1/2 BALTO, MD 21216
0.342 mi.
1803 ft. Site 7 of 9 in cluster AV

LEAD S107509431
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD208900002758
Cert Number: 293268
Actual: Unit ID: Not reported
207 ft. Inspection Date: 9/7/2005
Inspection Category: 1
Option: B
Method: Not reported
Pass/Fail: P
Inspector Number: 7491
Inspector Name: Gorham Lellon C
Property Number: 03MD208900002758

AX564
East 2107 PRESBOY ST
1/4-1/2 BALTIMORE, MD 21217
0.342 mi.
1804 ft. Site 6 of 20 in cluster AX

LEAD S108914021
N/A

Relative: MD LEAD:
Lower Facility ID: 0315372324016
Cert Number: 421841
Actual: Unit ID: SINGLE
201 ft. Inspection Date: 10/4/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315372324016

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AW565 ENE 1/4-1/2 0.342 mi. 1806 ft.	EASYWAY LAUNDRY STTE 2121 W NORTH AVE BALTIMORE, MD Site 5 of 21 in cluster AW	EDR Historical Cleaners	1009195974 N/A
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Relative: Lower	EDR Historical Cleaners: Name: EASYWAY LAUNDRY STTE Year: 1958 Type: LAUNDRIES
Actual: 227 ft.	

BC566 SSW 1/4-1/2 0.343 mi. 1810 ft.	JACKSON OIL BRADDISH TERMINAL 1400 BRADDISH AVENUE BALTIMORE, MD 21216 Site 1 of 3 in cluster BC	FINDS	1004522458 N/A
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Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site
Actual: 167 ft.	Registry ID: 110001799670

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

BC567 SSW 1/4-1/2 0.343 mi. 1810 ft.	M.R. HOPKINS TRANSPORTATION, INC. 1401 BRADDISH AVENUE BALTIMORE, MD 21216 Site 2 of 3 in cluster BC	FINDS	1004522363 N/A
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Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site
Actual: 167 ft.	Registry ID: 110009683093

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

M.R. HOPKINS TRANSPORTATION, INC. (Continued)

1004522363

estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

BC568
SSW
 1/4-1/2
 0.343 mi.
 1810 ft.

JACKSON OIL CO.
1400 BRADDISH AVE
BALTIMORE, MD 21216

OCPCASES S104849743
N/A

Site 3 of 3 in cluster BC

Relative:
Lower

OCP:
 Facility ID: 90-0021BC2
 Facility Status/Code: CLOSED /
 Date Open: 7/7/1989
 Date Closed: 11/4/1994
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

Actual:
167 ft.

BB569
East
 1/4-1/2
 0.344 mi.
 1817 ft.

2103 WESTWOOD AVE
BALTIMORE, MD 21217

LEAD S107660894
N/A

Site 3 of 10 in cluster BB

Relative:
Lower

MD LEAD:
 Facility ID: 15372301021
 Cert Number: 385245
 Unit ID: Not reported
 Inspection Date: 2/8/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9639
 Inspector Name: Yanney Bernadine
 Property Number: 15372301021

Actual:
216 ft.

Facility ID: 0315372301021
 Cert Number: 286340
 Unit ID: HOUSE
 Inspection Date: 1/18/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107660894

Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315372301021

AX570
East
1/4-1/2
0.344 mi.
1818 ft.

2110 RUPP ST
BALTIMORE, MD 21217
Site 7 of 20 in cluster AX

LEAD S107206174
N/A

Relative:
Lower

MD LEAD:

Actual:
201 ft.

Facility ID: 0315372324029
Cert Number: 405508
Unit ID: Not reported
Inspection Date: 3/12/2008
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 0315372324029

Facility ID: 15372324029
Cert Number: 376481
Unit ID: Not reported
Inspection Date: 3/13/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7796
Inspector Name: Mosley Diane
Property Number: 15372324029

Facility ID: 0315372324029
Cert Number: 265595
Unit ID: Not reported
Inspection Date: 2/23/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7491
Inspector Name: Gorham Lellon C
Property Number: 0315372324029

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AX571		LEAD	S107506597
East	2110 RUPP AVE		N/A
1/4-1/2	BALTIMORE, MD 21217		
0.344 mi.			
1818 ft.	Site 8 of 20 in cluster AX		

Relative:	MD LEAD:		
Lower	Facility ID:	0315372324029	
	Cert Number:	285331	
Actual:	Unit ID:	SINGLE	
201 ft.	Inspection Date:	7/25/2005	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	B	
	Pass/Fail:	P	
	Inspector Number:	8114	
	Inspector Name:	Seay Myron J.	
	Property Number:	0315372324029	

AY572		LEAD	S109125671
NE	2011 N SMALLWOOD ST		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.345 mi.			
1819 ft.	Site 3 of 12 in cluster AY		

Relative:	MD LEAD:		
Higher	Facility ID:	0315183212029	
	Cert Number:	407670	
Actual:	Unit ID:	1	
243 ft.	Inspection Date:	3/6/2008	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	A	
	Pass/Fail:	P	
	Inspector Number:	4426	
	Inspector Name:	Maclver Brian K. K	
	Property Number:	0315183212029	

AX573		LEAD	S108537563
East	1728 N PULASKI ST		N/A
1/4-1/2	BALTIMORE, MD 21217		
0.345 mi.			
1820 ft.	Site 9 of 20 in cluster AX		

Relative:	MD LEAD:		
Lower	Facility ID:	0315372301028	
	Cert Number:	395928	
Actual:	Unit ID:	1	
203 ft.	Inspection Date:	4/30/2007	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	B	
	Pass/Fail:	P	
	Inspector Number:	4426	
	Inspector Name:	Maclver Brian K. K	
	Property Number:	0315372301028	

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AX574
East
1/4-1/2
0.345 mi.
1820 ft.

1730 N PULASKI ST
BALTIMORE, MD 21217
Site 10 of 20 in cluster AX

LEAD S107510181
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372301027
Cert Number: 297113
Unit ID: 1
Inspection Date: 8/26/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315372301027

Actual:
204 ft.

AX575
East
1/4-1/2
0.345 mi.
1820 ft.

1731 N PULASKI ST
BALTIMORE, MD 21217
Site 11 of 20 in cluster AX

LEAD S107509865
N/A

Relative:
Lower

MD LEAD:
Facility ID: 03153700060296
Cert Number: 276398
Unit ID: Not reported
Inspection Date: 4/12/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7114
Inspector Name: Not reported
Property Number: 03153700060296

Actual:
204 ft.

AX576
East
1/4-1/2
0.345 mi.
1820 ft.

1734 PULASKI ST
BALTIMORE, MD 21217
Site 12 of 20 in cluster AX

LEAD S108251224
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372301025
Cert Number: 332206
Unit ID: SFM
Inspection Date: 5/26/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4390
Inspector Name: Burkett Robert L. L
Property Number: 0315372301025

Actual:
204 ft.

Facility ID: 0315372301025

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251224

Cert Number: 430339
Unit ID: SFM
Inspection Date: 8/8/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9717
Inspector Name: Byrd Curtis
Property Number: 0315372301025

AX577
East
1/4-1/2
0.345 mi.
1821 ft.

1724 N PULASKI ST
BALTO, MD 21217
Site 13 of 20 in cluster AX

LEAD S108093880
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315372301030
Cert Number: 313921
Unit ID: Not reported
Inspection Date: 3/20/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315372301030

Actual:
203 ft.

AY578
NE
1/4-1/2
0.345 mi.
1822 ft.

2013 N SMALLWOOD ST
BALTIMORE, MD 21216
Site 4 of 12 in cluster AY

LEAD S109125681
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212030
Cert Number: 407669
Unit ID: 1
Inspection Date: 3/6/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183212030

Actual:
243 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

AY579
NE
1/4-1/2
0.345 mi.
1822 ft.

PRIMESTAR INDUSTRIES INC
2013 N SMALLWOOD ST
BALTIMORE, MD 21216
Site 5 of 12 in cluster AY

FINDS **1001214370**
RCRA-NonGen **MDR000015354**

Relative:
Higher

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Actual:
243 ft.

Registry ID: 110003545646

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen:

Date form received by agency: 09/02/1997
 Facility name: PRIMESTAR INDUSTRIES INC
 Facility address: 2013 N SMALLWOOD ST
 BALTIMORE, MD 21216
 EPA ID: MDR000015354
 Contact: GLENDA MOSLEY
 Contact address: 2013 N SMALLWOOD ST
 BALTIMORE, MD 21216
 Contact country: US
 Contact telephone: Not reported
 Contact email: Not reported
 EPA Region: 03
 Land type: Private
 Classification: Non-Generator
 Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: MOSLEY GLENDA L
 Owner/operator address: 2013 N SMALLWOOD ST
 BALTIMORE, MD 21216
 Owner/operator country: Not reported
 Owner/operator telephone: (410) 484-9700
 Legal status: Private
 Owner/Operator Type: Owner
 Owner/Op start date: Not reported
 Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
 Mixed waste (haz. and radioactive): Unknown
 Recycler of hazardous waste: No
 Transporter of hazardous waste: Yes
 Treater, storer or disposer of HW: No
 Underground injection activity: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PRIMESTAR INDUSTRIES INC (Continued)

1001214370

On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Facility Has Received Notices of Violations:

Regulation violated: SR - COMAR 26.13.04.01G
Area of violation: Transporters - General
Date violation determined: 12/10/1999
Date achieved compliance: 12/22/1999
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 12/10/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Transporters - General
Date achieved compliance: 12/22/1999
Evaluation lead agency: State

AX580
East
1/4-1/2
0.345 mi.
1823 ft.

1717 N PULASKI ST
BALTIMORE, MD 21217
Site 14 of 20 in cluster AX

LEAD S107206151
N/A

Relative:
Lower
Actual:
202 ft.

MD LEAD:
Facility ID: 0315370006029H
Cert Number: 250654
Unit ID: 1717
Inspection Date: 8/10/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4495
Inspector Name: Hockett Jr Stacy H
Property Number: 0315370006029H

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AX581
East
1/4-1/2
0.345 mi.
1824 ft.

1713 N PULASKI ST
BALTIMORE, MD 21217

Site 15 of 20 in cluster AX

LEAD S107206134
N/A

Relative:
Lower

MD LEAD:

Facility ID: 031537000629F
Cert Number: 151406
Unit ID: 2ND FL
Inspection Date: 11/18/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 031537000629F

Actual:
202 ft.

Facility ID: 15370006029F
Cert Number: 399028
Unit ID: Not reported
Inspection Date: 11/17/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: F
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15370006029F

Facility ID: 15370006029F
Cert Number: 411998
Unit ID: Not reported
Inspection Date: 11/21/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15370006029F

Facility ID: 0315370006029F
Cert Number: 191588
Unit ID: 1ST FLOOR
Inspection Date: 2/1/2002
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 4192
Inspector Name: King Burton G. G
Property Number: 0315370006029F

Facility ID: 031537000629F
Cert Number: 102706
Unit ID: 1ST FL
Inspection Date: 6/22/1999

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206134

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 031537000629F

AX582
East
1/4-1/2
0.345 mi.
1824 ft.

1713 N PULASKI ST
, MD 21217

Site 16 of 20 in cluster AX

LEAD S107206152
N/A

Relative:
Lower

MD LEAD:
Facility ID: 031537000629F
Cert Number: 059021
Unit ID: 2ND FLOOR
Inspection Date: 11/4/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15
Inspector Name: Rossetti Philip L
Property Number: 031537000629F

Actual:
202 ft.

AY583
NE
1/4-1/2
0.346 mi.
1824 ft.

2015 N SMALLWOOD ST
BALTIMORE, MD 21216

Site 6 of 12 in cluster AY

LEAD S107205082
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212031
Cert Number: 072287
Unit ID: Not reported
Inspection Date: 8/8/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315183212031

Actual:
244 ft.

Facility ID: 0315183212031
Cert Number: 416030
Unit ID: SINGLE
Inspection Date: 12/17/2007
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205082

Property Number: 0315183212031
Facility ID: 031518312031
Cert Number: 144212
Unit ID: S/F
Inspection Date: 6/12/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 031518312031

BB584
East
1/4-1/2
0.346 mi.
1827 ft.

AND
1800 N PULASKI ST
BALTIMORE, MD

EDR Historical Cleaners 1009193143
N/A

Site 4 of 10 in cluster BB

Relative:
Lower

EDR Historical Cleaners:

Name: AND
Year: 1964

Actual:
216 ft.

Type: CLEANERS AND DYERS

AX585
East
1/4-1/2
0.346 mi.
1827 ft.

1703 N PULASKI ST
BALTIMORE, MD 21217

LEAD S107506914
N/A

Site 17 of 20 in cluster AX

Relative:
Lower

MD LEAD:

Facility ID: 15370006029A
Cert Number: 278803
Unit ID: Not reported
Inspection Date: 8/3/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15370006029A

Actual:
201 ft.

Facility ID: 15370006029A
Cert Number: 411347
Unit ID: 1
Inspection Date: 6/13/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 10221
Inspector Name: Jacobs Brandiese E.
Property Number: 15370006029A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BB586

East 1805 N PULASKI ST
1/4-1/2 BALTIMORE, MD 21216
0.346 mi.
1827 ft. Site 5 of 10 in cluster BB

LEAD S107206142
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370001036
Cert Number: 169199
Unit ID: SINGLE FAMILY
Inspection Date: 5/22/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4390
Inspector Name: Burkett Robert L. L
Property Number: 0315370001036

Actual:
217 ft.

AX587

East 1701 N PULASKI ST
1/4-1/2 , MD 21217
0.346 mi.
1827 ft. Site 18 of 20 in cluster AX

LEAD S107206149
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370006029
Cert Number: 059362
Unit ID: 2
Inspection Date: 2/17/1997
Inspection Category: 2
Option: Not reported
Method: Z
Pass/Fail: P
Inspector Number: 15
Inspector Name: Rossetti Philip L
Property Number: 0315370006029

Actual:
201 ft.

Facility ID: 0315370006029
Cert Number: 074743
Unit ID: 1ST FLOOR
Inspection Date: 5/27/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15
Inspector Name: Rossetti Philip L
Property Number: 0315370006029

Facility ID: 0315370006029
Cert Number: 082605
Unit ID: 2ND FL
Inspection Date: 1/9/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5
Inspector Name: Strobel Eric C

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

(Continued)

S107206149

Property Number: 0315370006029

AX588
East
1/4-1/2
0.346 mi.
1827 ft.

2100 PRESBURY ST
BALTIMORE, MD 21217
Site 19 of 20 in cluster AX

LEAD S109231741
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315372301035
 Cert Number: 418945
 Unit ID: Not reported
 Inspection Date: 4/16/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9742
 Inspector Name: Cheatham, Jr. James N
 Property Number: 0315372301035

Actual:
201 ft.

AX589
East
1/4-1/2
0.346 mi.
1827 ft.

2106 RUPP ST
BALTIMORE, MD 21217
Site 20 of 20 in cluster AX

LEAD S109125875
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315372324027
 Cert Number: 416646
 Unit ID: 1
 Inspection Date: 4/5/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8904
 Inspector Name: Forbes Troy M. M
 Property Number: 0315372324027

Actual:
201 ft.

AY590
NE
1/4-1/2
0.346 mi.
1827 ft.

2017 N SMALLWOOD ST
BALTIMORE, MD 21216
Site 7 of 12 in cluster AY

LEAD S109125690
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315183212032
 Cert Number: 395455
 Unit ID: SINGLE
 Inspection Date: 3/13/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P

Actual:
244 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109125690

Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0315183212032

BB591
East
1/4-1/2
0.346 mi.
1828 ft.

**1806 N PULASKI
BALTO, MD 21217
Site 6 of 10 in cluster BB**

**LEAD S107660521
N/A**

Relative:
Lower

MD LEAD:
Facility ID: 15372300032
Cert Number: 255874
Unit ID: SINGLE
Inspection Date: 10/9/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7588
Inspector Name: Green Bruce
Property Number: 15372300032

Actual:
217 ft.

BB592
East
1/4-1/2
0.346 mi.
1828 ft.

**1807 N PULASKI ST
, MD 21217
Site 7 of 10 in cluster BB**

**LEAD S107206143
N/A**

Relative:
Lower

MD LEAD:
Facility ID: 0315370001037
Cert Number: 068698
Unit ID: Not reported
Inspection Date: 2/12/1997
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315370001037

Actual:
217 ft.

BB593
East
1/4-1/2
0.346 mi.
1829 ft.

**1809 N PULASKI ST
BALTIMORE, MD 21217
Site 8 of 10 in cluster BB**

**LEAD S109125379
N/A**

Relative:
Lower

Actual:
217 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BB594
East
1/4-1/2
0.346 mi.
1829 ft.

1812 N PULASKI ST
BALTIMORE, MD 21217
Site 9 of 10 in cluster BB

LEAD S108094025
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15372300029
Cert Number: 299842
Unit ID: SINGLE
Inspection Date: 5/22/2006
Inspection Category: 3
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 8083
Inspector Name: Burns B. Rodney
Property Number: 15372300029

Actual:
218 ft.

AY595
NE
1/4-1/2
0.347 mi.
1830 ft.

2019 N SMALLWOOD ST
BALTIMORE, MD 21216
Site 8 of 12 in cluster AY

LEAD S107205134
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212033
Cert Number: 084353
Unit ID: 1
Inspection Date: 10/30/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183212033

Actual:
244 ft.

BB596
East
1/4-1/2
0.347 mi.
1830 ft.

1815 N PULASKI
BALTIMORE, MD 21217
Site 10 of 10 in cluster BB

LEAD S109486467
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15370001041
Cert Number: 453149
Unit ID: Not reported
Inspection Date: 1/10/2009
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8773
Inspector Name: Bryant Will
Property Number: 15370001041

Actual:
218 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AU597
WNW 2796 1/2 W NORTH AVE
 1/4-1/2 BALTO, MD 21216
 0.347 mi.
 1830 ft. **Site 4 of 17 in cluster AU**

LEAD S108538157
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315063006017
 Cert Number: 372130
Actual: Unit ID: SINGLE
 183 ft. Inspection Date: 3/22/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8114
 Inspector Name: Seay Myron J.
 Property Number: 0315063006017

AY598
NE 2020 N SMALLWOOD ST
 1/4-1/2 BALTO, MD 21216
 0.348 mi.
 1835 ft. **Site 9 of 12 in cluster AY**

LEAD S109125708
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183213049
 Cert Number: 400858
Actual: Unit ID: Not reported
 244 ft. Inspection Date: 2/7/2008
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 1725
 Inspector Name: Whiting Constance
 Property Number: 0315183213049

AY599
NE 2020 N SMALLWOOD
 1/4-1/2 BALTIMORE, MD 21216
 0.348 mi.
 1835 ft. **Site 10 of 12 in cluster AY**

LEAD S109231614
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183213049
 Cert Number: 413614
Actual: Unit ID: Not reported
 244 ft. Inspection Date: 5/26/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 1725
 Inspector Name: Whiting Constance
 Property Number: 0315183213049
 Facility ID: 0315183213049

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109231614

Cert Number: 413677
Unit ID: SFB
Inspection Date: 10/20/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 1725
Inspector Name: Whiting Constance
Property Number: 0315183213049

AW600
ENE
1/4-1/2
0.348 mi.
1837 ft.

HOM CHAS
2113 W NORTH AVE
BALTIMORE, MD

EDR Historical Cleaners

1009193521
N/A

Site 6 of 21 in cluster AW

Relative:
Lower

EDR Historical Cleaners:
Name: HOM CHAS
Year: 1930
Type: LAUNDRIES CHINESE

Actual:
227 ft.

AV601
ESE
1/4-1/2
0.348 mi.
1839 ft.

CRAFTON S AUTOMOBILE SERVICE
2100 BRIGHTON ST
BALTIMORE, MD

EDR Historical Auto Stations

1009084512
N/A

Site 8 of 9 in cluster AV

Relative:
Lower

EDR Historical Auto Stations:
Name: CRAFTON S AUTO SERVICE
Year: 1958
Type: AUTOMOBILE REPAIRING

Name: CRAFTON S AUTOMOBILE SERVICE
Year: 1964
Type: AUTOMOBILE REPAIRING

Actual:
207 ft.

AY602
NE
1/4-1/2
0.349 mi.
1844 ft.

2029 N SMALLWOOD ST
BALTIMORE, MD 21216

LEAD

S109125722
N/A

Site 11 of 12 in cluster AY

Relative:
Higher

MD LEAD:
Facility ID: 0315183212038
Cert Number: 393497
Unit ID: SINGLE
Inspection Date: 12/13/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315183212038

Actual:
245 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AU603
WNW 1900 N DUKELAND ST
1/4-1/2 BALTIMORE, MD 21216
0.349 mi.
1845 ft. Site 5 of 17 in cluster AU

LEAD S107204560
N/A

Relative: MD LEAD:
Lower Facility ID: 0315053005042
Cert Number: 182204
Actual: Unit ID: Not reported
184 ft. Inspection Date: 3/14/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315053005042

AU604 ALJAES CLEANERS
WNW 2800 NORTH AVENUE, WEST
1/4-1/2 BALTIMORE, MD 21216
0.349 mi.
1845 ft. Site 6 of 17 in cluster AU

DRYCLEANERS S106489327
N/A

Relative: Drycleaners:
Lower Facility ID: 510-1550
SIC Code: 7216
Actual: Facility Status: Active
184 ft.

AU605 ALJAES CLEANERS
WNW 2800 NORTH AVENUE, WEST
1/4-1/2 BALTIMORE, MD 21216
0.349 mi.
1845 ft. Site 7 of 17 in cluster AU

FINDS 1007826624
N/A

Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110019893953
184 ft.

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALJAES CLEANERS (Continued)

1007826624

corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

AU606
WNW
1/4-1/2
0.349 mi.
1845 ft.

1901 N DUKELAND ST
BALTIMORE, MD 21216

Site 8 of 17 in cluster AU

LEAD S108537632
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315063006019
Cert Number: 391366
Unit ID: Not reported
Inspection Date: 6/7/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4098
Inspector Name: Czarnowsky Alan D
Property Number: 0315063006019

Actual:
184 ft.

AU607
WNW
1/4-1/2
0.349 mi.
1845 ft.

1901 DUKELAND ST
BALTIMORE, MD 21216

Site 9 of 17 in cluster AU

LEAD S107509280
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15063006019
Cert Number: 249027
Unit ID: Not reported
Inspection Date: 8/31/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 3974
Inspector Name: Kleinhammer Michael
Property Number: 15063006019

Actual:
184 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AU608
WNW
1/4-1/2
0.349 mi.
1845 ft.

1900 DUKELAND AVE
BALTIMORE, MD 21216
Site 10 of 17 in cluster AU

LEAD **S108913762**
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315053005042
Cert Number: 409930
Unit ID: SINGLE
Inspection Date: 8/13/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315053005042

Actual:
184 ft.

AU609
WNW
1/4-1/2
0.349 mi.
1845 ft.

ALJAES ONE HOUR CLEANERS INC
2800 W NORTH AVE
BALTIMORE, MD 21216
Site 11 of 17 in cluster AU

RCRA-SQG **1000145860**
MDD054900071

Relative:
Lower

RCRA-SQG:
Date form received by agency: 07/03/1985
Facility name: ALJAES ONE HOUR CLEANERS INC
Facility address: 2800 W NORTH AVE
BALTIMORE, MD 21216
EPA ID: MDD054900071
Contact: JAMES_E COOPER
Contact address: 2800 W NORTH AVE
BALTIMORE, MD 21216
Contact country: US
Contact telephone: (215) 555-1212
Contact email: Not reported
EPA Region: 03
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Actual:
184 ft.

Owner/Operator Summary:
Owner/operator name: Not reported
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALJAES ONE HOUR CLEANERS INC (Continued)

1000145860

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

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F002
Waste name: 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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
--	--	-------------	--------------------------------

AU610 WNW 1/4-1/2 0.349 mi. 1845 ft.	ALJAES ONE HOUR CLEANERS INC 2800 W NORTH AVE BALTIMORE CITY, MD 21216 Site 12 of 17 in cluster AU	FINDS	1009411375 N/A
---	---	--------------	---------------------------------

Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110022382214
184 ft.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

BD611 NW 1/4-1/2 0.350 mi. 1846 ft.	2105 ASHBURTON ST BALTIMORE, MD 21216 Site 1 of 6 in cluster BD	LEAD	S109125867 N/A
--	--	-------------	---------------------------------

Relative: MD LEAD:
Lower Facility ID: 0315063085B044
Cert Number: 375968

Actual: Unit ID: SINGLE
180 ft. Inspection Date: 3/31/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9117
Inspector Name: Teitelbaum Neal L. L
Property Number: 0315063085B044

BD612 NW 1/4-1/2 0.350 mi. 1846 ft.	2104 ASHBURTON BALTO, MD 21216 Site 2 of 6 in cluster BD	LEAD	S108094559 N/A
--	---	-------------	---------------------------------

Relative: MD LEAD:
Lower Facility ID: 0315063085A063
Cert Number: 351115

Actual: Unit ID: SINGLE
180 ft. Inspection Date: 8/18/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315063085A063

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AU613
WNW
1/4-1/2
0.351 mi.
1854 ft.

1905 N DUKELAND ST
BALTIMORE, MD 21216

Site 13 of 17 in cluster AU

LEAD S108913770
N/A

Relative:
Lower

MD LEAD:

Facility ID: 031506030060198
Cert Number: 410270
Unit ID: SF
Inspection Date: 7/13/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9704
Inspector Name: Napier Daniel W
Property Number: 031506030060198

Actual:
184 ft.

Facility ID: 0315063006019B
Cert Number: 407372
Unit ID: 1905 SFP
Inspection Date: 8/18/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 11086
Inspector Name: Not reported
Property Number: 0315063006019B

AW614
ENE
1/4-1/2
0.352 mi.
1858 ft.

2129 HERBERT ST
, MD 21217

Site 7 of 21 in cluster AW

LEAD S107205105
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183205066
Cert Number: 097205
Unit ID: SINGLE FAMILY
Inspection Date: 12/31/1997
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 15
Inspector Name: Rossetti Philip L
Property Number: 0315183205066

Actual:
234 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

AU618 WNW 1/4-1/2 0.354 mi. 1868 ft.	WALBROOK LAUNDRY THE 1911 DUKELAND ST BALTIMORE, MD Site 16 of 17 in cluster AU	EDR Historical Cleaners	1009193894 N/A
---	--	--------------------------------	---------------------------------

Relative: Lower	EDR Historical Cleaners: Name: WALBROOK LAUNDRY THE Year: 1930 Actual: Type: LAUNDRIES STEAM 186 ft.
----------------------------------	---

BE619 East 1/4-1/2 0.354 mi. 1870 ft.	1610 N PULASKI ST BALTIMORE, MD 21217 Site 1 of 3 in cluster BE	LEAD	S109125009 N/A
--	--	-------------	---------------------------------

Relative: Lower	MD LEAD: Facility ID: 0315372324006 Cert Number: 395136 Actual: Unit ID: Not reported 201 ft. Inspection Date: 11/20/2007 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: F Inspector Number: 8573 Inspector Name: Neukam M. Teresa M Property Number: 0315372324006
----------------------------------	---

BE620 ESE 1/4-1/2 0.355 mi. 1875 ft.	2112 BAKER ST BALTO, MD 21217 Site 2 of 3 in cluster BE	LEAD	S108914035 N/A
---	--	-------------	---------------------------------

Relative: Lower	MD LEAD: Facility ID: 15372324042 Cert Number: 355816 Actual: Unit ID: Not reported 200 ft. Inspection Date: 9/2/2006 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 8647 Inspector Name: Brewer Michael A Property Number: 15372324042
----------------------------------	---

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BD621
NW 2115 ASHBURTON ST
1/4-1/2 BALTIMORE, MD 21216
0.355 mi.
1875 ft. **Site 3 of 6 in cluster BD**

LEAD S107204663
N/A

Relative: MD LEAD:
Lower Facility ID: 0315063085B049
Cert Number: 187609
Actual: Unit ID: 1
180 ft. Inspection Date: 2/23/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315063085B049

AU622
WNW 1915 N DUKELAND ST
1/4-1/2 BALTO, MD 21216
0.356 mi.
1877 ft. **Site 17 of 17 in cluster AU**

LEAD S108913790
N/A

Relative: MD LEAD:
Lower Facility ID: 0315063006020
Cert Number: 376765
Actual: Unit ID: 1ST FL
186 ft. Inspection Date: 7/3/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315063006020

Facility ID: 0315063006020
Cert Number: 376767
Unit ID: 2ND FL
Inspection Date: 7/3/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315063006020

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AW623
ENE
1/4-1/2
0.358 mi.
1890 ft.

2100 W NORTH AVE
BALTIMORE, MD 21217

Site 9 of 21 in cluster AW

LEAD S108537770
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183205091
Cert Number: 367337
Unit ID: 3
Inspection Date: 6/5/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 3758
Inspector Name: Blanks Clarence
Property Number: 0315183205091

Actual:
229 ft.

AY624
ENE
1/4-1/2
0.358 mi.
1892 ft.

2143 WALBROOK AVE
BALTIMORE, MD 21217

Site 12 of 12 in cluster AY

LEAD S107205098
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183205038
Cert Number: 430352
Unit ID: SFM
Inspection Date: 9/22/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9717
Inspector Name: Byrd Curtis
Property Number: 0315183205038

Actual:
238 ft.

Facility ID: 0315183205038
Cert Number: 226073
Unit ID: SFM
Inspection Date: 3/15/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4390
Inspector Name: Burkett Robert L. L
Property Number: 0315183205038

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BD625
NW 2123 ASHBURTON
 1/4-1/2 BALTIMORE, MD 21216
 0.360 mi.
 1899 ft. Site 4 of 6 in cluster BD

LEAD S109125953
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315063085B053
 Cert Number: 404834
Actual: Unit ID: Not reported
180 ft. Inspection Date: 2/7/2008
 Inspection Category: 3
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 6641
 Inspector Name: Brown Christine L
 Property Number: 0315063085B053

BF626
NE 2215 CLIFTON AVE
 1/4-1/2 BALTIMORE, MD 21216
 0.360 mi.
 1901 ft. Site 1 of 16 in cluster BF

LEAD S109231954
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183213041
 Cert Number: 412633
Actual: Unit ID: HOUSE
254 ft. Inspection Date: 6/10/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 10267
 Inspector Name: Redmond Stephanie A
 Property Number: 0315183213041

BF627
NE 2214 CLIFTON AVE
 1/4-1/2 BALTO, MD 21216
 0.360 mi.
 1901 ft. Site 2 of 16 in cluster BF

LEAD S107205165
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183261A026
 Cert Number: 285326
Actual: Unit ID: SINGLE
254 ft. Inspection Date: 7/18/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8114
 Inspector Name: Seay Myron J.
 Property Number: 0315183261A026
 Facility ID: 0215183261A026

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205165

Cert Number: 369483
Unit ID: Not reported
Inspection Date: 1/31/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0215183261A026

628
NNE
1/4-1/2
0.361 mi.
1905 ft.

2303 WINDSOR AVE
BALTIMORE, MD 21216

LEAD S108094936
N/A

Relative:
Higher

MD LEAD:

Actual:
279 ft.

Facility ID: 0315183214049A
Cert Number: 417569
Unit ID: 2303:2
Inspection Date: 6/11/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: Not reported
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315183214049A

Facility ID: 0315183214049A
Cert Number: 295085
Unit ID: APT 2
Inspection Date: 4/15/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315183214049A

Facility ID: 0315183214049A
Cert Number: 295084
Unit ID: APT 1
Inspection Date: 4/15/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315183214049A

Facility ID: 0315183214049A
Cert Number: 369035
Unit ID: APT 2
Inspection Date: 12/6/2006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108094936

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315183214049A

BD629
NW
1/4-1/2
0.361 mi.
1905 ft.

2125 ASHBURTON ST
BALTIMORE, MD 21216
Site 5 of 6 in cluster BD

LEAD S108094621
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315063085B054
Cert Number: 302654
Unit ID: Not reported
Inspection Date: 3/1/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7443
Inspector Name: Horne William T.
Property Number: 0315063085B054

Actual:
180 ft.

BF630
NE
1/4-1/2
0.361 mi.
1907 ft.

2212 CLIFTON AVE
BALTIMORE, MD 21216
Site 3 of 16 in cluster BF

LEAD S108094777
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183261A025
Cert Number: 316320
Unit ID: S
Inspection Date: 8/10/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315183261A025

Actual:
253 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BE631
ESE
1/4-1/2
0.362 mi.
1911 ft.

1602 PULASKI ST
BALT, MD 21217
Site 3 of 3 in cluster BE

LEAD S109230994
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15372324002
 Cert Number: 438359
 Unit ID: Not reported
 Inspection Date: 6/13/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8647
 Inspector Name: Brewer Michael A
 Property Number: 15372324002

Actual:
199 ft.

AR632
WSW
1/4-1/2
0.362 mi.
1911 ft.

2803 BAKER ST
BALTIMORE, MD 21216
Site 5 of 5 in cluster AR

LEAD S107207457
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 031622409B021A
 Cert Number: 267222
 Unit ID: Not reported
 Inspection Date: 4/14/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 4927
 Inspector Name: Woodson Geraldine B
 Property Number: 031622409B021A

Actual:
166 ft.

BF633
NE
1/4-1/2
0.362 mi.
1912 ft.

2210 CLIFTON AVE
BALTIMORE, MD 21216
Site 4 of 16 in cluster BF

LEAD S108094772
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315183261A024
 Cert Number: 283174
 Unit ID: SINGLE
 Inspection Date: 4/13/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7177
 Inspector Name: Chase Aaron C. C
 Property Number: 0315183261A024

Actual:
253 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AW634
ENE
1/4-1/2
0.362 mi.
1912 ft.

1902 PULASKI ST
BALTIMORE, MD 21217
Site 10 of 21 in cluster AW

LEAD S108251287
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183205002
Cert Number: 382804
Unit ID: Not reported
Inspection Date: 10/12/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8573
Inspector Name: Neukam M. Teresa M
Property Number: 0315183205002

Actual:
231 ft.

AW635
ENE
1/4-1/2
0.362 mi.
1912 ft.

1902 PULASKI
BALTIMORE, MD 00000
Site 11 of 21 in cluster AW

LEAD S107507034
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183205002
Cert Number: 290320
Unit ID: Not reported
Inspection Date: 8/4/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183205002

Actual:
231 ft.

AW636
ENE
1/4-1/2
0.362 mi.
1912 ft.

1902 N PULASKI ST
BALTIMORE, MD 21217
Site 12 of 21 in cluster AW

LEAD S109125494
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183205002
Cert Number: 412626
Unit ID: HOUSE
Inspection Date: 5/14/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 10267
Inspector Name: Redmond Stephanie A
Property Number: 0315183205002

Actual:
231 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BF637
NE **2209 CLIFTON AVE**
1/4-1/2 **BALTIMORE, MD 21216**
0.363 mi.
1918 ft. **Site 5 of 16 in cluster BF**

LEAD **S108094760**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183213044
 Cert Number: 283095
Actual: Unit ID: SINGLE
253 ft. Inspection Date: 1/29/2006
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 7177
 Inspector Name: Chase Aaron C. C
 Property Number: 0315183213044

BG638
West **2814 PRESBURY**
1/4-1/2 **BALTIMORE, MD 21216**
0.363 mi.
1918 ft. **Site 1 of 12 in cluster BG**

LEAD **S109232730**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062406100
 Cert Number: 430033
Actual: Unit ID: SINGLE
169 ft. Inspection Date: 6/19/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062406100

AW639
ENE **1905 PULASKI**
1/4-1/2 **BALTIMORE, MD 21217**
0.364 mi.
1923 ft. **Site 13 of 21 in cluster AW**

LEAD **S109231449**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183206022
 Cert Number: 438531
Actual: Unit ID: SINGLE
232 ft. Inspection Date: 5/23/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315183206022

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AW640
ENE
1/4-1/2
0.364 mi.
1924 ft.

2110 HERBERT ST
BALTIMORE, MD 21216
Site 14 of 21 in cluster AW

LEAD S107205077
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183205046
Cert Number: 173168
Unit ID: SINGLE
Inspection Date: 8/3/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4566
Inspector Name: Smelgus Anthony A
Property Number: 0315183205046

Actual:
235 ft.

Facility ID: 03151803205046
Cert Number: 189182
Unit ID: 1
Inspection Date: 6/1/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 03151803205046

BH641
ENE
1/4-1/2
0.366 mi.
1934 ft.

2130 WALBROOK AVE
, MD 21217
Site 1 of 32 in cluster BH

LEAD S107205132
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183212016
Cert Number: 092914
Unit ID: Not reported
Inspection Date: 5/30/1998
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 2055
Inspector Name: Bryant Jeremy
Property Number: 0315183212016

Actual:
239 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AW642
ENE
1/4-1/2
0.367 mi.
1938 ft.

2106 HERBERT ST
BALTIMORE, MD 00000
Site 15 of 21 in cluster AW

LEAD **S107205100**
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183205048
Cert Number: 269221
Unit ID: SFU
Inspection Date: 5/14/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7050
Inspector Name: Lapidés David
Property Number: 0315183205048

Actual:
235 ft.

Facility ID: 0315183205048
Cert Number: 361307
Unit ID: SFU
Inspection Date: 4/16/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7641
Inspector Name: Hill Calvin S
Property Number: 0315183205048

BI643
NNW
1/4-1/2
0.367 mi.
1940 ft.

LUBES AND SPECIALTY PRODUCTS CO
2225 EVERGREEN STREET
BALTIMORE, MD
Site 1 of 11 in cluster BI

AST **A100319947**
N/A

Relative:
Higher

AST:

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 4/1348
Capacity: 14996
Product: MINERAL SPIRITS
Name: BEAR, DE 19701

Actual:
237 ft.

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LUBES AND SPECIALTY PRODUCTS CO (Continued)

A100319947

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 1790
Capacity: 300
Product: KEROSENE
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 11/1266
Capacity: 2000
Product: HYDROCARBONS - MISC.
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 5/1587
Capacity: 6000
Product: MINERAL SPIRITS
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LUBES AND SPECIALTY PRODUCTS CO (Continued)

A100319947

Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 5/1585
Capacity: 6000
Product: NAPHTHA
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 5/1346
Capacity: 6000
Product: MINERAL SPIRITS
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 5/1344
Capacity: 6000
Product: MINERAL SPIRITS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LUBES AND SPECIALTY PRODUCTS CO (Continued)

A100319947

Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 3/1684
Capacity: 14998
Product: XYLENE
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 1
Capacity: 10000
Product: DIESEL FUEL
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LUBES AND SPECIALTY PRODUCTS CO (Continued)

A100319947

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 6/1265
Capacity: 15442
Product: HEPTANE
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 2/1681
Capacity: 7004
Product: TOULENE
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 1/1369
Capacity: 5007
Product: NAPHTHA
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LUBES AND SPECIALTY PRODUCTS CO (Continued)

A100319947

Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 20/1586
Capacity: 2000
Product: HYDROCARBONS - MISC.
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address: 110 HANNUM DRIVE
Owner Address2: Not reported
Owner City State Zip: BEAR, DE 19701
Tank ID: 3/1646
Capacity: 14996
Product: TOULENE
Name: BEAR, DE 19701

Facility:

Last Issue Date: 2/10/2006
Expire Date: 2/10/2011
Organization: WINDSOR TERMINAL
Owner Name: JAMES RIDDICK- JAMEL DEVELOPMENT CORP
Owner Address 1: 110 HANNUM DRIVE
Owner Address 2: Not reported
Owner City State Zip: BEAR, DE 19701
Work Phone: 410-462-1112
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

BI644 NNW 1/4-1/2 0.367 mi. 1940 ft.	2225 EVERGREEN ST 2225 EVERGREEN ST BALTIMORE, MD 21216 Site 2 of 11 in cluster BI	ERNS 96489435 N/A	
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Relative: [Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.
Higher

Actual: 237 ft. BI645 NNW 1/4-1/2 0.367 mi. 1940 ft.	ASHLAND CHEMICAL CO 2225 EVERGREEN STREET BALTIMORE, MD 21216 Site 3 of 11 in cluster BI	FINDS 1005900832 N/A	
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Relative: FINDS:
Higher Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110009683271
 237 ft.

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

BI646 NNW 1/4-1/2 0.367 mi. 1940 ft.	INLAND LEIDY 2523 GWYNNS FALLS PKWY BALTIMORE, MD 21216 Site 4 of 11 in cluster BI	RCRA-SQG MANIFEST 1000865094 MDD985422575	
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Relative: RCRA-SQG:
Higher Date form received by agency: 01/26/1998

Actual:	Facility name:	INLAND LEIDY
237 ft.	Site name:	INLAND LEIDY INC
	Facility address:	2225 EVERGREEN ST BALTIMORE, MD 212160000
	EPA ID:	MDD985422575
	Contact:	FRANK WHITE
	Contact address:	Not reported
		Not reported
	Contact country:	Not reported
	Contact telephone:	(410) 462-1112
	Contact email:	Not reported
	EPA Region:	03
	Classification:	Small Small Quantity Generator
	Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Handler Activities Summary:

U.S. importer of hazardous waste:	Unknown
Mixed waste (haz. and radioactive):	Unknown
Recycler of hazardous waste:	Unknown
Transporter of hazardous waste:	Unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY (Continued)

1000865094

Treater, storer or disposer of HW: No
Underground injection activity: Unknown
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: Unknown
Used oil processor: Unknown
User oil refiner: Unknown
Used oil fuel marketer to burner: Unknown
Used oil Specification marketer: Unknown
Used oil transfer facility: Unknown
Used oil transporter: Unknown
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 02/21/1996
Facility name: INLAND LEIDY
Site name: INLAND LEIDY INC
Classification: Large Quantity Generator

Date form received by agency: 06/02/1993
Facility name: INLAND LEIDY
Classification: Small Quantity Generator

Violation Status: No violations found

NY MANIFEST:

EPA ID: MDD985422575
Country: USA
Mailing Name: ASHLAND CHEMICAL CO
Mailing Contact: RAY BRUNO
Mailing Address: 2225 EVERGREEN ST
Mailing Address 2: Not reported
Mailing City: BALTIMORE
Mailing State: MD
Mailing Zip: 21216
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 410-728-0694

Document ID: NYG1849743
Manifest Status: Not reported
Trans1 State ID: NYD049253719
Trans2 State ID: Not reported
Generator Ship Date: 10/11/2000
Trans1 Recv Date: 10/11/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 10/11/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: MDD985422575
Trans1 EPA ID: NYD049253719
Trans2 EPA ID: Not reported
TSDF ID: 1306A0NY
Waste Code: F003 - UNKNOWN
Quantity: 01650
Units: G - Gallons (liquids only)* (8.3 pounds)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY (Continued)

1000865094

Number of Containers: 030
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYG1849752
Manifest Status: Not reported
Trans1 State ID: NYD049253719
Trans2 State ID: Not reported
Generator Ship Date: 10/11/2000
Trans1 Recv Date: 10/11/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 10/11/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: MDD985422575
Trans1 EPA ID: NYD049253719
Trans2 EPA ID: Not reported
TSD ID: 1306A0NY
Waste Code: F003 - UNKNOWN
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYG2490543
Manifest Status: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY (Continued)

1000865094

Trans1 State ID: NYD049253719
Trans2 State ID: Not reported
Generator Ship Date: 02/21/2000
Trans1 Recv Date: 02/21/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/22/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: MDD985422575
Trans1 EPA ID: NYD049253719
Trans2 EPA ID: Not reported
TSDF ID: 1306A0NY
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Waste Code: U162 - METHYL METHACRYLATE(L,T)
Quantity: 01375
Units: P - Pounds
Number of Containers: 005
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Waste Code: D002 - NON-LISTED CORROSIVE WASTES
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYG2490552
Manifest Status: Not reported
Trans1 State ID: NYD049253719
Trans2 State ID: Not reported
Generator Ship Date: 02/21/2000
Trans1 Recv Date: 02/21/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/22/2000
Part A Recv Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY (Continued)

1000865094

Part B Recv Date: Not reported
Generator EPA ID: MDD985422575
Trans1 EPA ID: NYD049253719
Trans2 EPA ID: Not reported
TSD ID: 1306A0NY
Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYG2490903
Manifest Status: Not reported
Trans1 State ID: NYD049253719
Trans2 State ID: Not reported
Generator Ship Date: 02/21/2000
Trans1 Recv Date: 02/21/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/22/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: MDD985422575
Trans1 EPA ID: NYD049253719
Trans2 EPA ID: Not reported
TSD ID: 1306A0NY
Waste Code: D002 - NON-LISTED CORROSIVE WASTES
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DM - Metal drums, barrels
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY (Continued)

1000865094

Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYG3684222
Manifest Status: Not reported
Trans1 State ID: AC12161NY
Trans2 State ID: Not reported
Generator Ship Date: 09/27/2004
Trans1 Recv Date: 09/27/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 09/29/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: MDD985422575
Trans1 EPA ID: NYD049253719
Trans2 EPA ID: Not reported
TSD ID: NYD049253
Waste Code: F003 - UNKNOWN
Quantity: 02145
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 039
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Waste Code: F003 - UNKNOWN
Quantity: 00220
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 004
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Waste Code: F003 - UNKNOWN
Quantity: 01800
Units: P - Pounds
Number of Containers: 006
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYG3124422

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY (Continued)

1000865094

Manifest Status: Not reported
Trans1 State ID: NYD049253719
Trans2 State ID: Not reported
Generator Ship Date: 10/18/2001
Trans1 Recv Date: 10/18/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 10/19/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: MDD985422575
Trans1 EPA ID: NYD049253719
Trans2 EPA ID: Not reported
TSD ID: 8604B6NY
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 08000
Units: P - Pounds
Number of Containers: 360
Container Type: CF - Fiber or plastic boxes, cartons
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00825
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 015
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYG2941515
Manifest Status: Not reported
Trans1 State ID: NYD049253719
Trans2 State ID: Not reported
Generator Ship Date: 08/16/2001
Trans1 Recv Date: 08/16/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 08/17/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: MDD985422575
Trans1 EPA ID: NYD049253719
Trans2 EPA ID: Not reported
TSD ID: 0440501ME
Waste Code: D002 - NON-LISTED CORROSIVE WASTES

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

INLAND LEIDY (Continued)

1000865094

Quantity: 00055
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 001
 Container Type: DM - Metal drums, barrels
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 01.00
 Year: 01
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported

BI647
NNW
1/4-1/2
0.367 mi.
1940 ft.

INLAND LEIDY INCORPORATED
2225 EVERGREEN STREET
BALTIMORE, MD 21216

Site 5 of 11 in cluster BI

FINDS 1000105867
RCRA-NonGen MDD022459317

Relative:
Higher

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Actual:
237 ft.

Registry ID: 110000796871

Not reported

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AFS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY INCORPORATED (Continued)

1000105867

related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRA-NonGen:

Date form received by agency: 02/11/2002
Facility name: I O C INC
Facility address: 2225 EVERGREEN ST
BALTIMORE, MD 21216
EPA ID: MDD022459317
Mailing address: EVERGREEN ST
BALTIMORE, MD 21216
Contact: FRANK WHITE
Contact address: 2225 EVERGREEN ST
BALTIMORE, MD 21216
Contact country: US
Contact telephone: (301) 685-2200
Contact email: Not reported
EPA Region: 03
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported
Owner/operator name: CORPORATE STOCKHOLDERS
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/0001
Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY INCORPORATED (Continued)

1000105867

Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 12/10/1981
Facility name: I O C INC
Classification: Large Quantity Generator

Hazardous Waste Summary:

Waste code: D000
Waste name: Not Defined

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: F002
Waste name: 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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY INCORPORATED (Continued)

1000105867

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Facility Has Received Notices of Violations:

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 09/02/1987
Date achieved compliance: 09/12/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 09/02/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 09/02/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 09/12/1987
Evaluation lead agency: State

Evaluation date: 04/01/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/02/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/28/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BI651 **INLAND TERMINALS INC.** **UST** **U003800730**
NNW **2225 EVERGREEN STREET** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.367 mi.
1940 ft. **Site 9 of 11 in cluster BI**

Relative: UST:
Higher Facility ID: 12835
 Facility Phone: (301) 685-2200
Actual: Owner Id: 8063
237 ft. Owner Name: Inland Terminals Inc.
 Owner Contact: Frank White
 Owner Address: 900 South Eutaw Street
 Owner City,St,Zip: Baltimore, MD 21230
 Owner Phone: (301) 685-2200
 Operator: Frank White
 Authorized Rep: Frank White
 Title: Vice President for Operations
 Date: 05-May-86

Tank ID: 1
Tank Status: **Permanently Out of Use**
 Date Installed: 01-Jan-74
 Substance Description: Diesel
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Galvanized Steel
 Capacity: 10000

BI652 **INLAND TERMINALS, INC.** **HIST UST** **S104629539**
NNW **2225 EVERGREEN ST** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.367 mi.
1940 ft. **Site 10 of 11 in cluster BI**

Relative: Historical UST:
Higher Facility ID: 3001974
 Tank ID: 001
Actual: Age: 22
237 ft. Capacity: 10,000
 Tank Status: Removed
 Product: Diesel

BI653 **INLAND LEIDY** **OCPCASES** **S104606771**
NNW **2225 EVERGREEN ST** **N/A**
1/4-1/2 **BALTIMORE, MD**
0.367 mi.
1940 ft. **Site 11 of 11 in cluster BI**

Relative: OCP:
Higher Facility ID: 95-2143BC2
 Facility Status/Code: CLOSED /
Actual: Date Open: 3/23/1995
237 ft. Date Closed: 3/23/1995
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 12835

Facility ID: 91-0990BC2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

INLAND LEIDY (Continued)

S104606771

Facility Status/Code: CLOSED /
Date Open: 11/14/1990
Date Closed: 1/31/1996
Release: Not reported
Cleanup: Not reported
Registration Number: 12835

BH654
ENE
1/4-1/2
0.368 mi.
1941 ft.

2129 WALBROOK AVE
BALTIMORE, MD 21217

LEAD S107205096
N/A

Site 2 of 32 in cluster BH

Relative:
Higher

MD LEAD:
Facility ID: 0315183205023
Cert Number: 227697
Unit ID: Not reported
Inspection Date: 1/21/2003
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 4494
Inspector Name: Owens Blaine D
Property Number: 0315183205023

Actual:
240 ft.

AW655
ENE
1/4-1/2
0.368 mi.
1941 ft.

1907 N PULASKI
BALTIMORE, MD 21217

LEAD S109231451
N/A

Site 16 of 21 in cluster AW

Relative:
Higher

MD LEAD:
Facility ID: 0315183206023
Cert Number: 438529
Unit ID: SINGLE
Inspection Date: 5/23/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315183206023

Actual:
234 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

BF656		LEAD	S109486743
NE	2200 CLIFTON		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.368 mi.			
1942 ft.	Site 6 of 16 in cluster BF		

Relative:	MD LEAD:	
Higher	Facility ID:	0315183261A023
	Cert Number:	452387
Actual:	Unit ID:	SINGLE
252 ft.	Inspection Date:	12/11/2008
	Inspection Category:	2
	Option:	Not reported
	Method:	A
	Pass/Fail:	P
	Inspector Number:	11110
	Inspector Name:	Not reported
	Property Number:	0315183261A023

BD657		LEAD	S109231836
NW	2137 ASHBURTON ST		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.368 mi.			
1941 ft.	Site 6 of 6 in cluster BD		

Relative:	MD LEAD:	
Lower	Facility ID:	0315063085B060
	Cert Number:	436763
Actual:	Unit ID:	SFD
180 ft.	Inspection Date:	8/29/2008
	Inspection Category:	2
	Option:	Not reported
	Method:	A
	Pass/Fail:	F
	Inspector Number:	8114
	Inspector Name:	Seay Myron J.
	Property Number:	0315063085B060

AW658		LEAD	S107205102
ENE	2104 HERBERT STREE		N/A
1/4-1/2	, MD 21217		
0.369 mi.			
1946 ft.	Site 17 of 21 in cluster AW		

Relative:	MD LEAD:	
Higher	Facility ID:	0315183205049
	Cert Number:	165909
Actual:	Unit ID:	Not reported
236 ft.	Inspection Date:	8/28/2000
	Inspection Category:	2
	Option:	Not reported
	Method:	A
	Pass/Fail:	P
	Inspector Number:	3974
	Inspector Name:	Kleinhammer Michael
	Property Number:	0315183205049

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AW659
ENE 2105 HERBERT ST
 1/4-1/2 BALTIMORE, MD 21217
 0.369 mi.
 1946 ft. **Site 18 of 21 in cluster AW**

LEAD S107205103
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183205054
 Cert Number: 256294
Actual: Unit ID: HOUSE
 236 ft. Inspection Date: 10/14/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7716
 Inspector Name: Ellis Calvin
 Property Number: 0315183205054

BH660
ENE 2127 WALBROOK AVE
 1/4-1/2 BALTIMORE, MD 21217
 0.369 mi.
 1948 ft. **Site 3 of 32 in cluster BH**

LEAD S109486696
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183205022
 Cert Number: 444726
Actual: Unit ID: Not reported
 240 ft. Inspection Date: 2/26/2009
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 10954
 Inspector Name: Wilson, Jr. Lawrence T. T
 Property Number: 0315183205022

BH661
ENE 2126 WALBROOK AVE
 1/4-1/2 , MD 21217
 0.369 mi.
 1948 ft. **Site 4 of 32 in cluster BH**

LEAD S107205078
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183212014
 Cert Number: 148628
Actual: Unit ID: S/F
 240 ft. Inspection Date: 9/5/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315183212014
 Facility ID: 03151803212014

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205078

Cert Number: 121030
Unit ID: S/F
Inspection Date: 7/21/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 03151803212014

BA662
SE
1/4-1/2
0.371 mi.
1959 ft.

1312 N BENTALOU STREE
, MD 21216

Site 4 of 4 in cluster BA

LEAD S107178246
N/A

Relative:
Lower

MD LEAD:

Facility ID: Not reported
Cert Number: 072586

Actual:
214 ft.

Unit ID: Not reported
Inspection Date: 4/1/1998
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 836
Inspector Name: Buchanan Paul A
Property Number: Not reported

AW663
ENE
1/4-1/2
0.371 mi.
1961 ft.

WONG YUEN 2502-: N DENISON - YAN LOUIS
1911 N PULASKI
BALTIMORE, MD

Site 19 of 21 in cluster AW

EDR Historical Cleaners 1009195650
N/A

Relative:
Higher

EDR Historical Cleaners:

Name: LOUIS YAN
Year: 1925
Type: LAUNDRIES

Actual:
236 ft.

Name: WONG YUEN 2502-: N DENISON - YAN LOUIS
Year: 1930
Type: LAUNDRIES CHINESE

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AW664
ENE **1906 N PULASKI**
1/4-1/2 **BALTIMORE, MD 21217**
0.371 mi.
1961 ft. **Site 20 of 21 in cluster AW**

LEAD **S109125504**
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183205004
 Cert Number: 404885
Actual: Unit ID: Not reported
236 ft. Inspection Date: 4/26/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 6641
 Inspector Name: Brown Christine L
 Property Number: 0315183205004

AW665
ENE **1910 N PULASKI ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.372 mi.
1962 ft. **Site 21 of 21 in cluster AW**

LEAD **S107205076**
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183205006
 Cert Number: 395473
Actual: Unit ID: SINGLE
236 ft. Inspection Date: 5/20/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6977
 Inspector Name: Eralp Kemal F
 Property Number: 0315183205006

Facility ID: 03151803205006
 Cert Number: 134702
 Unit ID: S/F
 Inspection Date: 11/21/2000
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4202
 Inspector Name: Rossetti Philip L
 Property Number: 03151803205006

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

BF666 NE 1/4-1/2 0.372 mi. 1962 ft.	2108 N SMALLWOOD ST BALTIMORE, MD 21216 Site 7 of 16 in cluster BF	LEAD	S108251416 N/A
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Relative: Higher	MD LEAD: Facility ID: 0315183261A018 Cert Number: 362328 Unit ID: SINGLE Inspection Date: 11/7/2006 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 9197 Inspector Name: Bell Aaron S Property Number: 0315183261A018		
Actual: 252 ft.			

BF667 NE 1/4-1/2 0.372 mi. 1964 ft.	2107 N SMALLWOOD , MD 21216 Site 8 of 16 in cluster BF	LEAD	S107660904 N/A
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Relative:
Higher

Actual: 252 ft. BH668 ENE 1/4-1/2 0.373 mi. 1968 ft.	1919 PULASKI ST BALTIMORE, MD 21217 Site 5 of 32 in cluster BH		
Relative: Higher	MD LEAD: Facility ID: 0315183206029 Cert Number: 409731 Unit ID: Not reported Inspection Date: 8/21/2007 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 6641 Inspector Name: Brown Christine L Property Number: 0315183206029		
Actual: 237 ft.			

LEAD **S108913794**
N/A

BH669 ENE 1/4-1/2 0.373 mi. 1969 ft.	2120 WALBROOK AVE BALTIMORE, MD 21217 Site 6 of 32 in cluster BH	LEAD	S107205130 N/A
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Relative: Higher	MD LEAD: Facility ID: 0315183212011 Cert Number: 256214 Unit ID: HOUSE		
Actual: 240 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205130

Inspection Date: 7/23/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315183212011

Facility ID: 0315183212011
Cert Number: 365625
Unit ID: SINGLE
Inspection Date: 11/7/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315183212011

AZ670
NNW
1/4-1/2
0.373 mi.
1972 ft.

2201 BRADDISH AVE
BALTIMORE, MD 21216
Site 2 of 2 in cluster AZ

LEAD S108094740
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315273085070
Cert Number: 328766
Unit ID: Not reported
Inspection Date: 7/3/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8480
Inspector Name: Bolden Kyndra A
Property Number: 0315273085070

Actual:
207 ft.

BH671
ENE
1/4-1/2
0.374 mi.
1975 ft.

2119 WALBROOK AVE
BALTIMORE, MD 21215
Site 7 of 32 in cluster BH

LEAD S107194349
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183205018
Cert Number: 311932
Unit ID: SF
Inspection Date: 3/13/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512

Actual:
240 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107194349

Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183205018

Facility ID: 0315183205018
Cert Number: 249347
Unit ID: SF
Inspection Date: 5/26/2004
Inspection Category: 2

Option: Not reported
Method: B
Pass/Fail: P

Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183205018

Facility ID: 030150183205018
Cert Number: 145307
Unit ID: Not reported
Inspection Date: 3/22/2001

Inspection Category: 2
Option: Not reported
Method: A

Pass/Fail: P
Inspector Number: 4996
Inspector Name: Ailor Cordell L. L
Property Number: 030150183205018

BF672
NE
1/4-1/2
0.375 mi.
1980 ft.

2114 N SMALLWOOD ST
BALTIMORE, MD 21216

Site 9 of 16 in cluster BF

LEAD S107205164
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183261A015
Cert Number: 235767

Actual:
253 ft.

Unit ID: Not reported
Inspection Date: 7/25/2003
Inspection Category: 2

Option: Not reported
Method: A
Pass/Fail: P

Inspector Number: 6081
Inspector Name: Froelich James B
Property Number: 0315183261A015

BH673
ENE
1/4-1/2
0.377 mi.
1991 ft.

2115 WALBROOK AVE
BALTIMORE, MD 21217

Site 8 of 32 in cluster BH

LEAD S109231787
N/A

Relative:
Higher

MD LEAD:

Facility ID: 031583205016
Cert Number: 430324

Actual:
240 ft.

Unit ID: SFM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109231787

Inspection Date: 4/30/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9717
Inspector Name: Byrd Curtis
Property Number: 031583205016

BJ674
ESE
1/4-1/2
0.377 mi.
1992 ft.

1541 N PULASKI ST
, MD 21217
Site 1 of 7 in cluster BJ

LEAD S107206178
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380018021
Cert Number: 103131
Unit ID: Not reported
Inspection Date: 6/16/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: 0315380018021

Actual:
202 ft.

Facility ID: 0315380018024
Cert Number: 345904
Unit ID: 1
Inspection Date: 6/6/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315380018024

BJ675
ESE
1/4-1/2
0.377 mi.
1992 ft.

1541 N PULASKI ST
BALTIMORE, MD 21216
Site 2 of 7 in cluster BJ

LEAD S108093524
N/A

Relative:
Lower

Actual:
202 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AV676
ESE
1/4-1/2
0.377 mi.
1993 ft.

2142 PRESSTMAN ST
BALTIMORE, MD 21217

Site 9 of 9 in cluster AV

LEAD S108914085
N/A

Relative: MD LEAD:
Lower Facility ID: 0315382325034
 Cert Number: 402524
Actual: Unit ID: 1ST FLOOR
199 ft. Inspection Date: 9/10/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 5518
 Inspector Name: King Stephen V
 Property Number: 0315382325034

BF677
NE
1/4-1/2
0.378 mi.
1996 ft.

2121 N SMALLWOOD ST
BALTIMORE, MD 21216

Site 10 of 16 in cluster BF

LEAD S108914057
N/A

Relative: MD LEAD:
Higher Facility ID: 031583260021
 Cert Number: 414111
Actual: Unit ID: HOUSE
253 ft. Inspection Date: 8/31/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 10267
 Inspector Name: Redmond Stephanie A
 Property Number: 031583260021

BH678
ENE
1/4-1/2
0.378 mi.
1997 ft.

2113 WALBROOK AVE
BALTIMORE, MD 21217

Site 9 of 32 in cluster BH

LEAD S107205094
N/A

Relative:
Higher

Actual:
240 ft.
BK679

WSW
1/4-1/2
0.380 mi.
2006 ft.

2804 BRIGHTON ST
BALTIMORE, MD 21216

Site 1 of 22 in cluster BK

LEAD S107207444
N/A

Relative: MD LEAD:
Lower Facility ID: 0316222409B028B
 Cert Number: 265394
Actual: Unit ID: SINGLE
167 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107207444

Inspection Date: 1/14/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7614
Inspector Name: King Stephanie
Property Number: 0316222409B028B

Facility ID: 0316222409B028B
Cert Number: 134693
Unit ID: S/F
Inspection Date: 11/20/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0316222409B028B

BF680
NE
1/4-1/2
0.380 mi.
2008 ft.

2125 N SMALLWOOD ST
BALTO, MD 21217
Site 11 of 16 in cluster BF

LEAD S108914060
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183260023
Cert Number: 411068
Unit ID: SF
Inspection Date: 9/27/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183260023

Actual:
254 ft.

Facility ID: 0315183260023
Cert Number: 396054
Unit ID: SF
Inspection Date: 1/30/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183260023

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BJ681
ESE 1529 N PULASKI ST
 1/4-1/2 BALTIMORE, MD 21217
 0.381 mi.
 2009 ft. Site 3 of 7 in cluster BJ

LEAD S107509414
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315380018015
 Cert Number: 291742
Actual: Unit ID: SFU
 202 ft. Inspection Date: 9/16/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7641
 Inspector Name: Hill Calvin S
 Property Number: 0315380018015

BH682
ENE 2109 WALBROOK AVE
 1/4-1/2 BALTIMORE, MD 21217
 0.381 mi.
 2011 ft. Site 10 of 32 in cluster BH

LEAD S107205093
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183205013
 Cert Number: 419113
Actual: Unit ID: APT 2
 240 ft. Inspection Date: 6/26/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315183205013

Facility ID: 0315183205013
 Cert Number: 419112
 Unit ID: APT 1
 Inspection Date: 6/26/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315183205013

Facility ID: 0315183205013
 Cert Number: 247025
 Unit ID: 1ST FLOOR
 Inspection Date: 2/5/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5776
 Inspector Name: Chase Alfred C. C

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205093

Property Number: 0315183205013

Facility ID: 0315183205013
Cert Number: 247026
Unit ID: 2ND FLOOR
Inspection Date: 2/5/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315183205013

BL683
WNW
1/4-1/2
0.381 mi.
2010 ft.

2801 WALBROOK AVE
BALTIMORE, MD 00000

Site 1 of 8 in cluster BL

LEAD S107204559
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315053005038
Cert Number: 169765
Unit ID: Not reported
Inspection Date: 2/14/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4407
Inspector Name: Quinn Darrin J
Property Number: 0315053005038

Actual:
201 ft.

BM684
ESE
1/4-1/2
0.381 mi.
2012 ft.

2136 PRESSTMAN ST
BALTIMORE, MD 21216

Site 1 of 7 in cluster BM

LEAD S107206207
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315382325037
Cert Number: 262300
Unit ID: Not reported
Inspection Date: 4/6/2005
Inspection Category: 2
Option: A
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315382325037

Actual:
199 ft.

Facility ID: 0315382325037
Cert Number: 368911
Unit ID: SINGLE
Inspection Date: 3/12/2007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206207

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315382325037

BJ685
ESE
1/4-1/2
0.382 mi.
2015 ft.

1525 N PULASKI ST
BALTIMORE, MD 21217
Site 4 of 7 in cluster BJ

LEAD S107206177
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380018013
Cert Number: 262228
Unit ID: Not reported
Inspection Date: 9/22/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0315380018013

Actual:
202 ft.

BG686
WSW
1/4-1/2
0.381 mi.
2014 ft.

1819 GERTRUDE ST
BALTIMORE, MD 21216
Site 2 of 12 in cluster BG

LEAD S107226099
N/A

Relative:
Lower

MD LEAD:
Facility ID: 03MD203100000715
Cert Number: 381035
Unit ID: Not reported
Inspection Date: 11/29/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 03MD203100000715

Actual:
179 ft.

Facility ID: 03MD203100000715
Cert Number: 265733
Unit ID: Not reported
Inspection Date: 3/3/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7491
Inspector Name: Gorham Lellon C

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107226099

Property Number: 03MD203100000715

BG687
WSW
1/4-1/2
0.382 mi.
2015 ft.

1817 GERTRUDE STREE
, MD 21216

Site 3 of 12 in cluster BG

Relative:
Lower

MD LEAD:
Facility ID: 03MD203100000714
Cert Number: 085230
Unit ID: Not reported
Inspection Date: 6/20/1997
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 6
Inspector Name: Sybert Stephen W. W
Property Number: 03MD203100000714

Actual:
179 ft.

LEAD S107226098
N/A

BG688
WSW
1/4-1/2
0.382 mi.
2016 ft.

1815 GERTRUDE ST
BALTIMORE, MD 21216

Site 4 of 12 in cluster BG

Relative:
Lower

MD LEAD:
Facility ID: 03MD203100000713
Cert Number: 266919
Unit ID: Not reported
Inspection Date: 3/2/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4098
Inspector Name: Czarnowsky Alan D
Property Number: 03MD203100000713

Actual:
180 ft.

LEAD S107226097
N/A

BH689
ENE
1/4-1/2
0.382 mi.
2018 ft.

2106 WALBROOK AVE
BALTIMORE, MD 21217

Site 11 of 32 in cluster BH

Relative:
Higher

MD LEAD:
Facility ID: 00315183212004
Cert Number: 433002
Unit ID: Not reported
Inspection Date: 8/26/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P

Actual:
241 ft.

LEAD S107205128
N/A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205128

Inspector Number: 11043
Inspector Name: Not reported
Property Number: 00315183212004

Facility ID: 0315183212004
Cert Number: 232946
Unit ID: Not reported
Inspection Date: 1/16/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4996
Inspector Name: Ailor Cordell L. L
Property Number: 0315183212004

Facility ID: 0315183212004
Cert Number: 130261
Unit ID: HOUSE
Inspection Date: 9/5/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315183212004

BF690
NE
1/4-1/2
0.382 mi.
2018 ft.

2128 N SMALLWOOD ST
, MD 21216
Site 12 of 16 in cluster BF

LEAD S107205163
N/A

Relative:
Higher

MD LEAD:

Actual:
254 ft.

Facility ID: 0315183261A008
Cert Number: 072219
Unit ID: Not reported
Inspection Date: 7/29/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 12
Inspector Name: Connor Timothy C
Property Number: 0315183261A008

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BG691
WSW 1813 GERTRUDE ST
1/4-1/2 **BALTIMORE, MD 21216**
0.382 mi.
2017 ft. **Site 5 of 12 in cluster BG**

LEAD S107226096
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203100000712
Cert Number: 266928
Actual: Unit ID: Not reported
180 ft. Inspection Date: 2/18/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4098
Inspector Name: Czarnowsky Alan D
Property Number: 03MD203100000712

BG692
WSW 1809 GERTRUDE ST
1/4-1/2 **BALTIMORE, MD 21216**
0.382 mi.
2017 ft. **Site 6 of 12 in cluster BG**

LEAD S107226112
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203200000710
Cert Number: 265545
Actual: Unit ID: Not reported
180 ft. Inspection Date: 1/28/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7491
Inspector Name: Gorham Lellon C
Property Number: 03MD203200000710

BG693
WSW 1803 GERTRUDE ST
1/4-1/2 **BALTIMORE, MD 21216**
0.382 mi.
2019 ft. **Site 7 of 12 in cluster BG**

LEAD S107226092
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203100000707
Cert Number: 248532
Actual: Unit ID: Not reported
180 ft. Inspection Date: 4/2/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7250
Inspector Name: Banks Kevin
Property Number: 03MD203100000707

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BG694
WSW 1805 GERTRUDE ST
 1/4-1/2 BALTIMORE, MD 21216
 0.383 mi.
 2020 ft. Site 8 of 12 in cluster BG

LEAD S108251244
 N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203100000708
 Cert Number: 338890
Actual: Unit ID: Not reported
180 ft. Inspection Date: 10/9/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5663
 Inspector Name: Welsh George R.
 Property Number: 03MD203100000708

BG695
WSW 1801 GERTRUDE ST
 1/4-1/2 BALTIMORE, MD 21216
 0.383 mi.
 2020 ft. Site 9 of 12 in cluster BG

LEAD S107226091
 N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203100000706
 Cert Number: 230745
Actual: Unit ID: Not reported
180 ft. Inspection Date: 1/10/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6495
 Inspector Name: Banks Kevin J
 Property Number: 03MD203100000706

BN696
WSW 2810 BAKER ST
 1/4-1/2 , MD 21216
 0.383 mi.
 2021 ft. Site 1 of 8 in cluster BN

LEAD S107237397
 N/A

Relative: MD LEAD:
Lower Facility ID: 1301076752
 Cert Number: 099595
Actual: Unit ID: Not reported
178 ft. Inspection Date: 6/10/1994
 Inspection Category: 1
 Option: A
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 12
 Inspector Name: Connor Timothy C
 Property Number: 1301076752

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
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BG697 West 1/4-1/2 0.383 mi. 2022 ft.	2831 PRESBURY BALTIMORE, MD 21216 Site 10 of 12 in cluster BG	LEAD	S108914751 N/A
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Relative: Lower	MD LEAD: Facility ID: 0315062418004 Cert Number: 409708
Actual: 175 ft.	Unit ID: Not reported Inspection Date: 8/10/2007 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 6641 Inspector Name: Brown Christine L Property Number: 0315062418004

BG698 West 1/4-1/2 0.383 mi. 2022 ft.	2831 PRESBURY STREET 2831 PRESBURY STREET BALTIMORE, MD Site 11 of 12 in cluster BG	ERNS	93302068 N/A
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Relative: Lower	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.
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Actual: 175 ft. BL699 WNW 1/4-1/2 0.383 mi. 2023 ft.	2006 N DUKELAND ST BALTIMORE, MD 21216 Site 2 of 8 in cluster BL	LEAD	S107204569 N/A
--	---	-------------	---------------------------

Relative: Lower	MD LEAD: Facility ID: 0315053012048 Cert Number: 238676
Actual: 202 ft.	Unit ID: Not reported Inspection Date: 11/3/2003 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 6494 Inspector Name: White Alphonso D Property Number: 0315053012048

BH700 ENE 1/4-1/2 0.384 mi. 2025 ft.	2105 WALBROOK AVE , MD 21217 Site 12 of 32 in cluster BH	LEAD	S107205092 N/A
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Relative: Higher	MD LEAD: Facility ID: 0315183205011 Cert Number: 072212
Actual: 241 ft.	Unit ID: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205092

Inspection Date: 7/28/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315183205011

BJ701
ESE
1/4-1/2
0.384 mi.
2028 ft.

1508 N PULASKI
BALTIMORE, MD 21217
Site 5 of 7 in cluster BJ

LEAD S108093460
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315382325018
Cert Number: 303067
Unit ID: Not reported
Inspection Date: 3/25/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315382325018

Actual:
203 ft.

BJ702
ESE
1/4-1/2
0.385 mi.
2031 ft.

1504 N PULASKI ST
BALTIMORE, MD 21217
Site 6 of 7 in cluster BJ

LEAD S109124755
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315382325016B
Cert Number: 417558
Unit ID: SINGLE
Inspection Date: 5/16/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315382325016B

Actual:
203 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BG703
West
1/4-1/2
0.384 mi.
2030 ft.

2828 PRESBURY ST
BALTO, MD 21216
Site 12 of 12 in cluster BG

LEAD S108914746
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062406103
Cert Number: 420106
Unit ID: 2
Inspection Date: 9/5/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062406103

Actual:
175 ft.

Facility ID: 0315062406103
Cert Number: 420105
Unit ID: 1
Inspection Date: 9/5/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062406103

Facility ID: 0315062406103
Cert Number: 433211
Unit ID: 2828 1
Inspection Date: 7/30/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062406103

Facility ID: 0315062406103
Cert Number: 433259
Unit ID: 2828 2
Inspection Date: 10/24/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062406103

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BJ704
ESE **1502 N PULASKI ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.385 mi.
2033 ft. **Site 7 of 7 in cluster BJ**

LEAD **S109124747**
N/A

Relative: MD LEAD:
Lower Facility ID: 15382325016A
 Cert Number: 385239
Actual: Unit ID: Not reported
203 ft. Inspection Date: 1/19/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9639
 Inspector Name: Yanney Bernadine
 Property Number: 15382325016A

BL705
WNW **2012 N DUKELAND ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.385 mi.
2033 ft. **Site 3 of 8 in cluster BL**

LEAD **S107204568**
N/A

Relative: MD LEAD:
Lower Facility ID: 0315053012045
 Cert Number: 190491
Actual: Unit ID: SINGLE
204 ft. Inspection Date: 6/15/2001
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5372
 Inspector Name: McKee LeRoy L
 Property Number: 0315053012045

BF706
NE **2135 N SMALLWOOD ST.**
1/4-1/2 **, MD 21218**
0.385 mi.
2035 ft. **Site 13 of 16 in cluster BF**

LEAD **S107205160**
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183260028
 Cert Number: 004338
Actual: Unit ID: Not reported
255 ft. Inspection Date: 3/6/1996
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2
 Inspector Name: Not reported
 Property Number: 0315183260028

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

707
 NNW
 1/4-1/2
 0.386 mi.
 2037 ft.

2219 BRADDISH AVE
 BALTIMORE, MD 21216

LEAD S109126170
 N/A

Relative:
 Lower

MD LEAD:
 Facility ID: 0315273085076
 Cert Number: 393667
 Unit ID: HOUSE
 Inspection Date: 1/30/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9796
 Inspector Name: Hronowski David A
 Property Number: 0315273085076

Actual:
 213 ft.

BL708
 WNW
 1/4-1/2
 0.386 mi.
 2038 ft.

2014 N DUKELAND ST
 BALTIMORE, MD 21216

LEAD S108094360
 N/A

Site 4 of 8 in cluster BL

Relative:
 Lower

MD LEAD:
 Facility ID: 15053012044
 Cert Number: 306499
 Unit ID: Not reported
 Inspection Date: 3/25/2006
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 8573
 Inspector Name: Neukam M. Teresa M
 Property Number: 15053012044

Actual:
 204 ft.

BL709
 WNW
 1/4-1/2
 0.386 mi.
 2038 ft.

2806 WALBROOK AVE
 BALTIMORE, MD 21216

LEAD S107204520
 N/A

Site 5 of 8 in cluster BL

Relative:
 Lower

MD LEAD:
 Facility ID: 0315053012005
 Cert Number: 146908
 Unit ID: SINGLE
 Inspection Date: 12/18/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4566
 Inspector Name: Smelgus Anthony A
 Property Number: 0315053012005

Actual:
 202 ft.

Facility ID: 0315053012005

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204520

Cert Number: 127830
Unit ID: S/F
Inspection Date: 12/14/2000
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315053012005

Facility ID: 03150503012005
Cert Number: 145709
Unit ID: SINGLE
Inspection Date: 2/2/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4566
Inspector Name: Smelgus Anthony A
Property Number: 03150503012005

BH710
ENE
1/4-1/2
0.386 mi.
2040 ft.

2000 N PULASKI ST
BALTO, MD 21217
Site 13 of 32 in cluster BH

LEAD S107660712
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212065
Cert Number: 305516
Unit ID: SINGLE
Inspection Date: 12/9/2005
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315183212065

Actual:
241 ft.

Facility ID: 0315183212065
Cert Number: 336237
Unit ID: Not reported
Inspection Date: 5/7/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315183212065

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BH711 **MAL CLEANERS**
ENE **2101 WALBROOK AVE**
1/4-1/2 **BALTIMORE, MD**
0.386 mi.
2040 ft. **Site 14 of 32 in cluster BH**

EDR Historical Cleaners **1009192984**
N/A

Relative: EDR Historical Cleaners:
Higher Name: MAL CLEANERS
 Year: 1958
Actual: Type: CLOTHES PRESSERS AND CLEANERS
241 ft.

BO712
WNW **2843 NORTH AVE**
1/4-1/2 **BALTO, MD 21216**
0.387 mi.
2041 ft. **Site 1 of 5 in cluster BO**

LEAD **S107508690**
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD205900000470
 Cert Number: 294169
Actual: Unit ID: Not reported
193 ft. Inspection Date: 8/10/2005
 Inspection Category: 1
 Option: A
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 4098
 Inspector Name: Czarnowsky Alan D
 Property Number: 03MD205900000470

BL713
WNW **2016 N DUKELAND ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.387 mi.
2042 ft. **Site 6 of 8 in cluster BL**

LEAD **S108094364**
N/A

Relative: MD LEAD:
Lower Facility ID: 15053012043
 Cert Number: 306500
Actual: Unit ID: Not reported
205 ft. Inspection Date: 3/25/2006
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 8573
 Inspector Name: Neukam M. Teresa M
 Property Number: 15053012043

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BO714
WNW 2840 W NORTH AVE
 1/4-1/2 BALTIMORE, MD 21216
 0.388 mi.
 2046 ft. Site 2 of 5 in cluster BO

LEAD S109127165
 N/A

Relative: MD LEAD:
Lower Facility ID: 15053005017
 Cert Number: 404513
Actual: Unit ID: Not reported
 194 ft. Inspection Date: 12/21/2007
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 9943
 Inspector Name: Not reported
 Property Number: 15053005017

BF715
NE 2138 SMALLWOOD ST
 1/4-1/2 BALTIMORE, MD 21216
 0.388 mi.
 2048 ft. Site 14 of 16 in cluster BF

LEAD S107205162
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183261A003
 Cert Number: 233645
Actual: Unit ID: HOUSE
 255 ft. Inspection Date: 4/29/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 4478
 Inspector Name: Taylor Jackson N
 Property Number: 0315183261A003

BF716
NE 2140 N SMALLWOOD
 1/4-1/2 BALTIMORE, MD 21216
 0.389 mi.
 2052 ft. Site 15 of 16 in cluster BF

LEAD S108251436
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183261A002
 Cert Number: 351152
Actual: Unit ID: SINGLE
 255 ft. Inspection Date: 8/23/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315183261A002

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BF717
NE
1/4-1/2
0.389 mi.
2052 ft.

2140 N SMALLWOOD RD
BALTIMORE, MD 21216

Site 16 of 16 in cluster BF

LEAD S108422311
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183261A002
Cert Number: 386816
Unit ID: SINGLE
Inspection Date: 1/4/2007
Inspection Category: 1
Option: B
Method: Not reported
Pass/Fail: P
Inspector Number: 7752
Inspector Name: Roseman Neil D
Property Number: 0315183261A002

Actual:
255 ft.

BK718
WSW
1/4-1/2
0.389 mi.
2051 ft.

2815 BRIGHTON ST
BALTO, MD 21216

Site 2 of 22 in cluster BK

LEAD S108095557
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316222409B029G
Cert Number: 397423
Unit ID: SINGLE
Inspection Date: 2/27/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0316222409B029G

Actual:
173 ft.

Facility ID: 0316222409B0296
Cert Number: 311907
Unit ID: SF
Inspection Date: 3/23/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0316222409B0296

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BK719
WSW 2815 BRIGHTON ST
 1/4-1/2 BALTIMORE, MD 21216
 0.389 mi.
 2051 ft. Site 3 of 22 in cluster BK

LEAD S109127112
 N/A

Relative:
 Lower

Actual:
 173 ft.
BK720
WSW 2815 BRIGHTON AVE
 1/4-1/2 , MD 21216
 0.389 mi.
 2051 ft. Site 4 of 22 in cluster BK

LEAD S107207445
 N/A

Relative:
 Lower

MD LEAD:
 Facility ID: 0316222409B0296
 Cert Number: 004786
 Unit ID: Not reported
 Inspection Date: 7/12/1996
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 17
 Inspector Name: Blumberg Gregory J
 Property Number: 0316222409B0296

Facility ID: 0316222409B0296
 Cert Number: 070417
 Unit ID: Not reported
 Inspection Date: 8/27/1997
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 17
 Inspector Name: Blumberg Gregory J
 Property Number: 0316222409B0296

BH721
NE 2125 RIDGE HILL AVE
 1/4-1/2 BALTO, MD 21217
 0.389 mi.
 2056 ft. Site 15 of 32 in cluster BH

LEAD S108914061
 N/A

Relative:
 Higher

MD LEAD:
 Facility ID: 0215183212078
 Cert Number: 369560
 Unit ID: Not reported
 Inspection Date: 9/26/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 0215183212078

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

BO722		LEAD	S107227079
WNW	2842 W NORTH AVE		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.389 mi.			
2055 ft.	Site 3 of 5 in cluster BO		

Relative:	MD LEAD:		
Lower	Facility ID:	03MD206800002459	
	Cert Number:	266438	
Actual:	Unit ID:	Not reported	
195 ft.	Inspection Date:	4/6/2005	
	Inspection Category:	1	
	Option:	A	
	Method:	Not reported	
	Pass/Fail:	P	
	Inspector Number:	4676	
	Inspector Name:	Lankford Robert B	
	Property Number:	03MD206800002459	

BL723		LEAD	S107204562
WNW	2810 WALBROOK AVE		N/A
1/4-1/2	, MD 21216		
0.389 mi.			
2056 ft.	Site 7 of 8 in cluster BL		

Relative:	MD LEAD:		
Lower	Facility ID:	0315053012007	
	Cert Number:	075485	
Actual:	Unit ID:	Not reported	
204 ft.	Inspection Date:	5/3/1997	
	Inspection Category:	2	
	Option:	Z	
	Method:	B	
	Pass/Fail:	P	
	Inspector Number:	17	
	Inspector Name:	Blumberg Gregory J	
	Property Number:	0315053012007	

BK724		UST	1002934592
SW	ROSEMONT ELEMENTARY - P.S. #63		N/A
1/4-1/2	2777 PRESSTMAN STREET		
0.389 mi.	BALTIMORE, MD 21216		
2056 ft.	Site 5 of 22 in cluster BK		

Relative:	UST:		
Lower	Facility ID:	6147	
	Facility Phone:	(410) 396-0574	
Actual:	Owner Id:	1209	
167 ft.	Owner Name:	Baltimore City Department of Education	
	Owner Contact:	Greg DeLong	
	Owner Address:	200 East North Ave., Room 407	
	Owner City,St,Zip:	Baltimore, MD 21202	
	Owner Phone:	(410) 396-7612	
	Operator:	Not reported	
	Authorized Rep:	Dennis Stevens	
	Title:	Energy Specialist	
	Date:	15-Aug-00	

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROSEMONT ELEMENTARY - P.S. #63 (Continued)

1002934592

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-73
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

**BK725
SW
1/4-1/2
0.389 mi.
2056 ft.**

**ROSEMONT ELEMENTARY
2777 PRESSTMAN ST
BALTIMORE, MD 21216**

**FINDS 1004720284
RCRA-CESQG MDR000003640**

Site 6 of 22 in cluster BK

**Relative:
Lower**

FINDS:
Other Pertinent Environmental Activity Identified at Site

**Actual:
167 ft.**

Registry ID: 110001797510

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRA-CESQG:

Date form received by agency: 05/02/1995
Facility name: ROSEMONT ELEMENTARY
Facility address: 2777 PRESSTMAN ST
BALTIMORE, MD 21216

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROSEMONT ELEMENTARY (Continued)

1004720284

EPA ID: MDR000003640
Mailing address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Contact: JACK ELAM
Contact address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Contact country: US
Contact telephone: (410) 396-8676
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS
Owner/operator address: 200 E NORTH AVE
BALTIMORE, MD 21202
Owner/operator country: Not reported
Owner/operator telephone: (410) 396-8676
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROSEMONT ELEMENTARY (Continued)

1004720284

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

BK726
SW
1/4-1/2
0.389 mi.
2056 ft.

ROSEMONT ELEMENTARY SCHOOL #63
2777 PRESSTMAN ST
BALTIMORE, MD 21213
Site 7 of 22 in cluster BK

OCPCASES S104636658
HIST UST N/A

Relative:
Lower

OCP:
Facility ID: 01-0130BC1
Facility Status/Code: CLOSED / B-9
Date Open: 7/27/2000
Date Closed: 10/27/2000
Release: NO
Cleanup: NO
Registration Number: Not reported

Actual:
167 ft.

Historical UST:

Facility ID: 6002706
Tank ID: 001
Age: 20
Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

BH727
ENE
1/4-1/2
0.391 mi.
2063 ft.

2003 PULASKI ST
BALTIMORE, MD 21217
Site 16 of 32 in cluster BH

LEAD S107205116
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211025
Cert Number: 262828
Unit ID: Not reported
Inspection Date: 11/15/2004
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7199
Inspector Name: Wladkowski Edward
Property Number: 0315183211025

Actual:
241 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BP728
NW 2719 CLIFTON AVE
1/4-1/2 BALTIMORE, MD 21216
0.391 mi.
2063 ft. **Site 1 of 5 in cluster BP**

LEAD S107204575
N/A

Relative: MD LEAD:
Lower Facility ID: 0315053013034
Cert Number: 245683
Actual: Unit ID: SF
201 ft. Inspection Date: 9/1/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315053013034

BL729
WNW 2029 N DUKELAND ST
1/4-1/2 BALTO, MD 21216
0.391 mi.
2065 ft. **Site 8 of 8 in cluster BL**

LEAD S108422275
N/A

Relative: MD LEAD:
Lower Facility ID: 0315063011001D
Cert Number: 362345
Actual: Unit ID: SINGLE
207 ft. Inspection Date: 12/6/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9197
Inspector Name: Bell Aaron S
Property Number: 0315063011001D

BN730
WSW 1715 GERTRUDE ST
1/4-1/2 BALTIMORE, MD 21223
0.391 mi.
2065 ft. **Site 2 of 8 in cluster BN**

LEAD S108423488
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203100000701
Cert Number: 381078
Actual: Unit ID: Not reported
183 ft. Inspection Date: 12/29/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 03MD203100000701

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BN731
WSW 1711 GERTRUDE ST
1/4-1/2 BALTIMORE, MD 21217
0.392 mi.
2069 ft. Site 3 of 8 in cluster BN

LEAD S107226084
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203100000699
Cert Number: 265813
Actual: Unit ID: Not reported
183 ft. Inspection Date: 3/3/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7491
Inspector Name: Gorham Lellon C
Property Number: 03MD203100000699

BH732
NE 2120 RIDGEHILL AVE
1/4-1/2 BALTO, MD 21217
0.392 mi.
2070 ft. Site 17 of 32 in cluster BH

LEAD S107507320
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183212082
Cert Number: 296621
Actual: Unit ID: SF
242 ft. Inspection Date: 8/24/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183212082

Facility ID: 0315183212082
Cert Number: 411072
Unit ID: SF
Inspection Date: 10/17/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183212082

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BN733
WSW 1706 GERTRUDE ST
 1/4-1/2 BALTIMORE, MD 21216
 0.392 mi.
 2070 ft. **Site 4 of 8 in cluster BN**

LEAD S107226090
 N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203100000705
 Cert Number: 230744
Actual: Unit ID: Not reported
 183 ft. Inspection Date: 1/10/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6495
 Inspector Name: Banks Kevin J
 Property Number: 03MD203100000705

BN734
WSW 1707 GERTRUDE ST
 1/4-1/2 BALTIMORE, MD 21216
 0.392 mi.
 2070 ft. **Site 5 of 8 in cluster BN**

LEAD S107226111
 N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203200000697
 Cert Number: 265544
Actual: Unit ID: Not reported
 183 ft. Inspection Date: 2/3/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7491
 Inspector Name: Gorham Lellon C
 Property Number: 03MD203200000697

BK735
WSW 2819 BRIGHTON ST
 1/4-1/2 BALTO, MD 21216
 0.392 mi.
 2071 ft. **Site 8 of 22 in cluster BK**

LEAD S107661702
 N/A

Relative: MD LEAD:
Lower Facility ID: 16222409B029I
 Cert Number: 278986
Actual: Unit ID: APT 1
 176 ft. Inspection Date: 12/1/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 16222409B029I

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BN736
WSW 1705 GERTRUDE ST
1/4-1/2 BALTIMORE, MD 21223
0.392 mi.
2071 ft. Site 6 of 8 in cluster BN

LEAD S108423487
N/A

Relative: MD LEAD:
Lower Facility ID: 03MD203100000696
Cert Number: 381039
Actual: Unit ID: Not reported
183 ft. Inspection Date: 11/29/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 03MD203100000696

BN737
WSW 2817 BAKER ST
1/4-1/2 BALTIMORE, MD 00000
0.393 mi.
2075 ft. Site 7 of 8 in cluster BN

LEAD S108095569
N/A

Relative: MD LEAD:
Lower Facility ID: Not reported
Cert Number: 271771
Actual: Unit ID: Not reported
183 ft. Inspection Date: 1/17/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7796
Inspector Name: Mosley Diane
Property Number: Not reported

Facility ID: 0316222409B024
Cert Number: 432279
Unit ID: 1ST FLOOR
Inspection Date: 7/21/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0316222409B024

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BH738
NE
1/4-1/2
0.393 mi.
2077 ft.

2119 RIDGEHILL
BALTIMORE, MD 21217
Site 18 of 32 in cluster BH

LEAD S108094604
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212075
Cert Number: 313473
Unit ID: Not reported
Inspection Date: 2/17/2006
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183212075

Actual:
242 ft.

BK739
WSW
1/4-1/2
0.395 mi.
2088 ft.

2823 BRIGHTON ST
BALTIMORE, MD 21216
Site 9 of 22 in cluster BK

LEAD S108095577
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222409B02GK
Cert Number: 295091
Unit ID: SINGLE
Inspection Date: 4/22/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0316222409B02GK

Actual:
178 ft.

BH740
NE
1/4-1/2
0.397 mi.
2096 ft.

2112 RIDGEHILL
BALTIMORE, MD 21217
Site 19 of 32 in cluster BH

LEAD S108094587
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212086
Cert Number: 313474
Unit ID: Not reported
Inspection Date: 2/17/2006
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183212086

Actual:
242 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BN741
WSW **2823 BAKER ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.397 mi.
2095 ft. **Site 8 of 8 in cluster BN**

LEAD **S107661710**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316222409B024C
 Cert Number: 295035
Actual: Unit ID: SINGLE
185 ft. Inspection Date: 2/18/2006
 Inspection Category: 2
 Option: Not reported
 Method: D
 Pass/Fail: P
 Inspector Number: 6698
 Inspector Name: Romalis Markus
 Property Number: 0316222409B024C

BK742
WSW **2824 BRIGHTON ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.397 mi.
2097 ft. **Site 10 of 22 in cluster BK**

LEAD **S108095579**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316222409B028L
 Cert Number: 397587
Actual: Unit ID: SINGLE
179 ft. Inspection Date: 7/21/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4255
 Inspector Name: Nasir Muhammad I
 Property Number: 0316222409B028L

Facility ID: 0316220409B028L
Cert Number: 313133
Unit ID: HOUSE
Inspection Date: 4/27/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0316220409B028L

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BQ743
SSE 1245 N BENTALOU ST
1/4-1/2 BALTIMORE, MD 21216
0.400 mi.
2110 ft. **Site 1 of 8 in cluster BQ**

LEAD S107659681
N/A

Relative: MD LEAD:
Lower Facility ID: 0316230047018
Cert Number: 286683
Actual: Unit ID: SINGLE
213 ft. Inspection Date: 1/16/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7996
Inspector Name: McKee LeRoy
Property Number: 0316230047018

BH744
NE 2109 RIDGEHILL AVE
1/4-1/2 BALTIMORE, MD 21215
0.400 mi.
2111 ft. **Site 20 of 32 in cluster BH**

LEAD S107205141
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183212070
Cert Number: 267266
Actual: Unit ID: Not reported
242 ft. Inspection Date: 5/27/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7307
Inspector Name: Diferdinando Karen
Property Number: 0315183212070

Facility ID: 0315183212070
Cert Number: 376687
Unit ID: Not reported
Inspection Date: 2/23/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315183212070

MAP FINDINGS

Map ID			
Direction			EDR ID Number
Distance			EPA ID Number
Elevation	Site	Database(s)	

BK745 SW 1/4-1/2 0.400 mi. 2114 ft.	BRIGHTTON MANOR NURSING HOME 1501 N. DUKELAND STREET BALTIMORE, MD 21216 Site 11 of 22 in cluster BK	UST	1002934444 N/A
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Relative: Lower	UST: Facility ID: 4726 Facility Phone: (410) 945-7433 Owner Id: 2945 Owner Name: Spectrum Healthcare Corp/Dennis R. Melchor Owner Contact: H. Warren Starkloff Owner Address: 1501 N. Dukeland Street Owner City,St,Zip: Baltimore, MD 21216 Owner Phone: (410) 945-7433 Operator: H. Warren Starkloff Authorized Rep: Warren Starkloff Title: Asst. Administrator Date: 24-Jun-94 Tank ID: 1 Tank Status: Permanently Out of Use Date Intalled: 01-Jan-67 Substance Description: Heating Oil Tank Material: Asphalt Coated or Bare Steel Pipe Material: Copper Capacity: 8000
Actual: 178 ft.	

BK746 SW 1/4-1/2 0.400 mi. 2114 ft.	BRIGHTON NURSING HOME 1501 DUKELAND STREET, NORTH BALTIMORE, MD 21216 Site 12 of 22 in cluster BK	FINDS	1004521971 N/A
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Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site
Actual: 178 ft.	Registry ID: 110001248427

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BK747 **BRIGHTON MANOR NURSING HOME** **HIST UST** **1001700656**
SW **1501 N DUKELAND ST** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.400 mi.
2114 ft. **Site 13 of 22 in cluster BK**

Relative: Historical UST:
Lower Facility ID: 6002937
 Tank ID: 001
Actual: Age: 29
178 ft. Capacity: 6000
 Tank Status: Permanently out of use
 Product: Heating Oil

BK748 **BRIGHTON MANOR NURSING HOME** **OCPCASES** **S104848997**
SW **1501 N. DUKELAND ST.** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.400 mi.
2114 ft. **Site 14 of 22 in cluster BK**

Relative: OCP:
Lower Facility ID: 94-1622BC2
 Facility Status/Code: CLOSED / B-9
Actual: Date Open: 11/23/1993
178 ft. Date Closed: 11/24/1997
 Release: YES
 Cleanup: Not reported
 Registration Number: 4726

BK749 **2829 BRIGHTON** **LEAD** **S109232754**
WSW **BALTIMORE, MD 21216** **N/A**
1/4-1/2
0.401 mi.
2116 ft. **Site 15 of 22 in cluster BK**

Relative: MD LEAD:
Lower Facility ID: 0316222409B029N
 Cert Number: 438527
Actual: Unit ID: SINGLE
181 ft. Inspection Date: 5/31/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0316222409B029N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BK750
WSW
1/4-1/2
0.401 mi.
2116 ft.

2828 BRIGHTON ST
BALTIMORE, MD 21216
Site 16 of 22 in cluster BK

LEAD S108422455
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222409B028N
Cert Number: 361246
Unit ID: SFU
Inspection Date: 1/11/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7641
Inspector Name: Hill Calvin S
Property Number: 0316222409B028N

Actual:
181 ft.

BH751
NE
1/4-1/2
0.401 mi.
2117 ft.

2106 RIDGEHILL AVE
BALTIMORE, MD 21217
Site 21 of 32 in cluster BH

LEAD S107205079
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212089
Cert Number: 167438
Unit ID: 1
Inspection Date: 2/25/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183212089

Actual:
242 ft.

Facility ID: 0315183212089
Cert Number: 178877
Unit ID: 1
Inspection Date: 1/25/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183212089

Facility ID: 03151803212089
Cert Number: 189153
Unit ID: 1
Inspection Date: 6/1/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205079

Property Number: 03151803212089
Facility ID: 0315183212089
Cert Number: 313475
Unit ID: Not reported
Inspection Date: 2/17/2006
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183212089

BH752
NE
1/4-1/2
0.401 mi.
2117 ft.

2107 RIDGEHILL AVE
BALTIMORE, MD 21217

Site 22 of 32 in cluster BH

LEAD S107205114
N/A

Relative:
Higher

MD LEAD:
Facility ID: 031518321069
Cert Number: 167408
Unit ID: 1
Inspection Date: 2/6/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 031518321069

Actual:
242 ft.

Facility ID: 0315183212069
Cert Number: 303096
Unit ID: Not reported
Inspection Date: 5/8/2006
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315183212069

BO753
WNW
1/4-1/2
0.401 mi.
2117 ft.

2854 NORTH AVE W
BALTO, MD 21216

Site 4 of 5 in cluster BO

LEAD S108914771
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315053005024
Cert Number: 422223
Unit ID: S
Inspection Date: 10/1/2007

Actual:
197 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108914771

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315053005024

BP754
NW
1/4-1/2
0.402 mi.
2122 ft.

2136 KOKO LN
BALTIMORE, MD 21216
Site 2 of 5 in cluster BP

LEAD S107204662
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315063085A041
Cert Number: 188405

Actual:
190 ft.

Unit ID: 1
Inspection Date: 6/14/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315063085A041

BH755
NE
1/4-1/2
0.403 mi.
2130 ft.

2102 RIDGEHILL AVE
BALTIMORE, MD 21217
Site 23 of 32 in cluster BH

LEAD S107205143
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212091
Cert Number: 167437

Actual:
241 ft.

Unit ID: 1
Inspection Date: 2/25/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183212091

Facility ID: 0315183212091
Cert Number: 305035
Unit ID: Not reported
Inspection Date: 11/3/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205143

Property Number: 0315183212091

BK756
SW
1/4-1/2
0.403 mi.
2130 ft.

2804 PRESSTMAN ST
BALTIMORE, MD 21216

Site 17 of 22 in cluster BK

LEAD S107510203
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222409B032
Cert Number: 298045
Unit ID: 2ND FLOOR
Inspection Date: Not reported
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8383
Inspector Name: Hill Trillane, S.
Property Number: 0316222409B032

Actual:
180 ft.

BM757
ESE
1/4-1/2
0.404 mi.
2134 ft.

CARVER VOC\TECH SR. HIGH, #454
2201 PRESSTMAN ST
BALTIMORE, MD 21216

Site 2 of 7 in cluster BM

HIST UST 1001700660
N/A

Relative:
Lower

Historical UST:
Facility ID: 6002831
Tank ID: 001
Age: 38
Capacity: 20,000
Tank Status: Currently in use
Product: Other

Actual:
197 ft.

Facility ID: 6002831
Tank ID: 002
Age: 38
Capacity: 20,000
Tank Status: Currently in use
Product: Other

BM758
ESE
1/4-1/2
0.404 mi.
2134 ft.

CARVER VO-TECH
2201 PRESSTMAN ST.
BALTIMORE, MD 21217

Site 3 of 7 in cluster BM

OCPCASES S104740402
N/A

Relative:
Lower

OCP:
Facility ID: 00-2088BC1
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 6/22/2000
Date Closed: 6/3/2004
Release: YES
Cleanup: YES

Actual:
197 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CARVER VO-TECH (Continued)

S104740402

Registration Number: Not reported

BM759
ESE
 1/4-1/2
 0.404 mi.
 2134 ft.

CARVER VOC-TECH HIGH SCH. #454
2201 PRESSTMAN STREET
BALTIMORE, MD 21216

OCPCASES **S109015235**
 N/A

Site 4 of 7 in cluster BM

Relative:
Lower

OCP:
 Facility ID: 08-0587BC
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 3/17/2008
 Date Closed: 6/26/2009
 Release: YES
 Cleanup: YES
 Registration Number: 6751

Actual:
197 ft.

BM760
ESE
 1/4-1/2
 0.404 mi.
 2134 ft.

CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
2201 PRESSTMAN STREET
BALTIMORE, MD 21216

FINDS **1004720301**
 N/A

Site 5 of 7 in cluster BM

Relative:
Lower

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Actual:
197 ft.

Registry ID: 110001796361

Not reported

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL (Continued)

1004720301

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

PCS (Permit Compliance System) is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

**BM761
 ESE
 1/4-1/2
 0.404 mi.
 2134 ft.**

**CARVER VO-TECH SENIOR - SH 454
 2201 PRESSTMAN STREET
 BALTIMORE, MD 21216**

**ICIS 1011598985
 N/A**

Site 6 of 7 in cluster BM

**Relative:
 Lower**

ICIS:
 Enforcement Action ID: 03-2006-0238
 FRS ID: 110001796361
 Program ID: MD-PEMIS 510-1373
 Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
 Facility Name: CARVER VO-TECH SENIOR - SH 454
 Facility Address: 2201 PRESSTMAN STREET
 BALTIMORE, Maryland 21216
 Enforcement Action Type: TSCA 16 Action For Penalty
 Facility County: Not reported
 EPA Region #: 3

**Actual:
 197 ft.**

Enforcement Action ID: 03-2006-0238
 FRS ID: 110001796361
 Program ID: GNIS 1696394
 Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
 Facility Name: CARVER VOCATIONAL-TECHNICAL HIGH SCHOOL
 Facility Address: 2201 PRESSTMAN STREET
 BALTIMORE, Maryland 21216
 Enforcement Action Type: TSCA 16 Action For Penalty
 Facility County: Not reported
 EPA Region #: 3

Enforcement Action ID: 03-2006-0238
 FRS ID: 110001796361
 Program ID: NCES 240009000168
 Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARVER VO-TECH SENIOR - SH 454 (Continued)

1011598985

Facility Name: CARVER VOCATIONAL-TECHNICAL HIGH
Facility Address: 2201 PRESSTMAN STREET
BALTIMORE, Maryland 21216

Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: Not reported
EPA Region #: 3

Enforcement Action ID: 03-2006-0238
FRS ID: 110001796361
Program ID: MD-EPSC 20610
Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
Facility Name: CARVER VO-TECH HIGH SCHOOL
Facility Address: 2201 PRESSTMAN STREET
BALTIMORE, Maryland 21216

Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: Not reported
EPA Region #: 3

Enforcement Action ID: 03-2006-0238
FRS ID: 110001796361
Program ID: MD-RCRA 8976
Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
Facility Name: CARVER VOCATIONAL TECHNICAL
Facility Address: 2201 PRESSTMAN STREET
BALTIMORE, Maryland 21216

Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: Not reported
EPA Region #: 3

Enforcement Action ID: 03-2006-0238
FRS ID: 110001796361
Program ID: AIRS/AFS 2451001373
Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
Facility Name: CARVER VO-TECH SENIOR - SH 454
Facility Address: 2201 PRESSTMAN STREET
BALTIMORE, Maryland 21216

Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: Not reported
EPA Region #: 3

Enforcement Action ID: 03-2006-0238
FRS ID: 110001796361
Program ID: FRS 110001796361
Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
Facility Name: CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
Facility Address: 2201 PRESSTMAN STREET
BALTIMORE, Maryland 21216

Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: BALTIMORE
EPA Region #: 3

Program ID: AIRS/AFS 2451001373
Facility Name: CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
Address: 2201 PRESSTMAN STREET BALTIMORE MD 21216
Tribal Indicator: Not reported
Fed Facility: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARVER VO-TECH SENIOR - SH 454 (Continued)

1011598985

NAIC Code: Not reported
SIC Code: Not reported

Program ID: FRS 110001796361
Facility Name: CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
Address: 2201 PRESSTMAN STREET BALTIMORE MD 21216
Tribal Indicator: No
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

Program ID: GNIS 1696394
Facility Name: CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
Address: 2201 PRESSTMAN STREET BALTIMORE MD 21216
Tribal Indicator: Not reported
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MD-EPSC 20610
Facility Name: CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
Address: 2201 PRESSTMAN STREET BALTIMORE MD 21216
Tribal Indicator: Not reported
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MD-PEMIS 510-1373
Facility Name: CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
Address: 2201 PRESSTMAN STREET BALTIMORE MD 21216
Tribal Indicator: Not reported
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MD-RCRA 8976
Facility Name: CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
Address: 2201 PRESSTMAN STREET BALTIMORE MD 21216
Tribal Indicator: Not reported
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

Program ID: NCES 240009000168
Facility Name: CARVER VOCATIONAL TECHNICAL SENIOR HIGH SCHOOL
Address: 2201 PRESSTMAN STREET BALTIMORE MD 21216
Tribal Indicator: Not reported
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BH762
NE
1/4-1/2
0.405 mi.
2136 ft.

2100 RIDGEHILL AVE
BALTIMORE, MD 21217
Site 24 of 32 in cluster BH

LEAD **S109125854**
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212092
Cert Number: 410398
Unit ID: 1
Inspection Date: 2/16/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315183212092

Actual:
241 ft.

BH763
NE
1/4-1/2
0.405 mi.
2136 ft.

2008 N PULASKI ST
BALTIMORE, MD 21217
Site 25 of 32 in cluster BH

LEAD **S108422309**
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212061
Cert Number: 382499
Unit ID: Not reported
Inspection Date: 1/8/2007
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 4098
Inspector Name: Czarnowsky Alan D
Property Number: 0315183212061

Actual:
241 ft.

BM764
ESE
1/4-1/2
0.405 mi.
2137 ft.

CARVER VOCATIONAL-TECHNICAL HIGH SCHOOL #454
2201 PRESSMAN ST.
BALTIMORE, MD 21216
Site 7 of 7 in cluster BM

UST **1002934448**
N/A

Relative:
Lower

UST:
Facility ID: 6751
Facility Phone: (410) 396-0553
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-7612
Operator: Not reported
Authorized Rep: Blaine Lipslir
Title: Executive Director of Facilities
Date: 30-Mar-08

Actual:
197 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARVER VOCATIONAL-TECHNICAL HIGH SCHOOL #454 (Continued)

1002934448

Tank ID: 1
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-55
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 2
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-55
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 3
Tank Status: Currently In Use
Date Installed: 01-Oct-00
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 20000

Tank ID: 4
Tank Status: Currently In Use
Date Installed: 01-Oct-00
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 20000

Tank ID: 5
Tank Status: Permanently Out Of Use
Date Installed: 07-Apr-88
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

BH765
NE
1/4-1/2
0.405 mi.
2139 ft.

2013 N PULASKI ST
BALTIMORE, MD 21217
Site 26 of 32 in cluster BH

LEAD S109125680
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211030
Cert Number: 416555
Unit ID: SINGLE
Inspection Date: 2/27/2008
Inspection Category: 2
Option: Not reported
Method: D

Actual:
241 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109125680

Pass/Fail: P
Inspector Number: 8114
Inspector Name: Seay Myron J.
Property Number: 0315183211030

BR766
ENE
1/4-1/2
0.405 mi.
2140 ft.

2035 W NORTH AVE
BALTIMORE, MD 21216
Site 1 of 11 in cluster BR

LEAD S107206130
N/A

Relative:
Higher

MD LEAD:

Facility ID: 03153700001006
Cert Number: 187779
Unit ID: 2ND & 3RD FL
Inspection Date: 3/30/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 03153700001006

Actual:
229 ft.

Facility ID: 03153700001006
Cert Number: 187778
Unit ID: 1ST FL
Inspection Date: 3/30/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 03153700001006

BS767
East
1/4-1/2
0.406 mi.
2142 ft.

2020 WESTWOOD AVE
, MD 21217
Site 1 of 19 in cluster BS

LEAD S107206131
N/A

Relative:
Lower

MD LEAD:

Facility ID: 153700010331
Cert Number: 409287
Unit ID: Not reported
Inspection Date: 9/10/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: F
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 153700010331

Actual:
221 ft.

Facility ID: 153700010331

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206131

Cert Number: 411355
Unit ID: Not reported
Inspection Date: 7/17/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 10221
Inspector Name: Jacobs Brandiese E.
Property Number: 153700010331

Facility ID: 031537000010331
Cert Number: 121122
Unit ID: S/F
Inspection Date: 8/4/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L.
Property Number: 031537000010331

BS768
East
1/4-1/2
0.406 mi.
2142 ft.

2020 WESTWOOD AVE
BALTIMORE, MD 21217
Site 2 of 19 in cluster BS

LEAD S108913919
N/A

Relative:
Lower

Actual:
221 ft.
BQ769
SSE
1/4-1/2
0.406 mi.
2143 ft.

1237 BENTALOU ST
BALTIMORE, MD 21216
Site 2 of 8 in cluster BQ

LEAD S107207460
N/A

Relative:
Lower

Actual:
212 ft.

MD LEAD:
Facility ID: 0316230047014
Cert Number: 180222
Unit ID: 2ND FLOOR
Inspection Date: 12/13/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4478
Inspector Name: Taylor Jackson N
Property Number: 0316230047014

Facility ID: 0316230047014
Cert Number: 180221
Unit ID: 1ST FLOOR
Inspection Date: 12/13/2001
Inspection Category: 2
Option: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107207460

Method: A
Pass/Fail: P
Inspector Number: 4478
Inspector Name: Taylor Jackson N
Property Number: 0316230047014

BH770
NE
1/4-1/2
0.406 mi.
2144 ft.

2016 N PULASKI ST
BALTIMORE, MD 21217

Site 27 of 32 in cluster BH

LEAD S107660751
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183212057
Cert Number: 267308
Unit ID: Not reported
Inspection Date: 10/7/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8202
Inspector Name: Millings Valerie N. N
Property Number: 0315183212057

Actual:
241 ft.

BO771
WNW
1/4-1/2
0.407 mi.
2147 ft.

WHITELOCK S ESSO SERVICE STATION
2860 W NORTH AVE
BALTIMORE, MD

Site 5 of 5 in cluster BO

EDR Historical Auto Stations 1009086024
N/A

Relative:
Lower

EDR Historical Auto Stations:

Name: WHITELOCK S ESSO SERVICE STATION
Year: 1964
Type: GASOLINE STATIONS

Actual:
199 ft.

BH772
NE
1/4-1/2
0.407 mi.
2149 ft.

2021 N PULASKI ST
BALTIMORE, MD 21217

Site 28 of 32 in cluster BH

LEAD S107205117
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183211034
Cert Number: 182304
Unit ID: S/F
Inspection Date: 4/1/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183211034

Actual:
241 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BH773
NE
1/4-1/2
0.407 mi.
2151 ft.

2022 N PULASKI ST
BALTIMORE, MD 21217

Site 29 of 32 in cluster BH

LEAD S108422308
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183212054
Cert Number: 443432
Unit ID: SINGLE
Inspection Date: 1/5/2009
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315183212054

Actual:
241 ft.

Facility ID: 0315183212054
Cert Number: 365727
Unit ID: SINGLE
Inspection Date: 11/9/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315183212054

BQ774
SSE
1/4-1/2
0.407 mi.
2151 ft.

1235 BENTALOU ST
BALTIMORE, MD 21216

Site 3 of 8 in cluster BQ

LEAD S108092960
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316230047013
Cert Number: 336909
Unit ID: Not reported
Inspection Date: 9/3/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8480
Inspector Name: Bolden Kyndra A
Property Number: 0316230047013

Actual:
211 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BQ775
SSE 1235 N BENTALOU ST
1/4-1/2 **BALTIMORE, MD 21216**
0.407 mi.
2151 ft. **Site 4 of 8 in cluster BQ**

LEAD S107207459
N/A

Relative: MD LEAD:
Lower Facility ID: 0316230047013
Cert Number: 275477
Actual: Unit ID: 1
211 ft. Inspection Date: 4/26/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0316230047013

BT776
East 2018 PRESBURY ST
1/4-1/2 **BALTIMORE, MD 21217**
0.408 mi.
2152 ft. **Site 1 of 11 in cluster BT**

LEAD S108537707
N/A

Relative: MD LEAD:
Lower Facility ID: 0315370006038B
Cert Number: 366638
Actual: Unit ID: SINGLE
208 ft. Inspection Date: 4/5/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7996
Inspector Name: McKee LeRoy
Property Number: 0315370006038B

BH777
NE 2024 N PULASKI ST
1/4-1/2 **BALTIMORE, MD 21216**
0.408 mi.
2154 ft. **Site 30 of 32 in cluster BH**

LEAD S107205140
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183212053
Cert Number: 126944
Actual: Unit ID: S/F
241 ft. Inspection Date: 12/11/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315183212053

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BH778
NE 2026 PULASKI ST
 1/4-1/2 BALTIMORE, MD 21216
 0.408 mi.
 2156 ft. Site 31 of 32 in cluster BH

LEAD S107205138
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183212052
 Cert Number: 154493
Actual: Unit ID: 1
 241 ft. Inspection Date: 11/9/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315183212052

BH779
NE 2026 N PULASKI ST
 1/4-1/2 BALTIMORE, MD 21217
 0.408 mi.
 2156 ft. Site 32 of 32 in cluster BH

LEAD S107205139
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183212052
 Cert Number: 178669
Actual: Unit ID: 1
 241 ft. Inspection Date: 12/7/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315183212052

BK780
SW 2811 PRESSTMAN
 1/4-1/2 BALTIMORE, MD 21216
 0.408 mi.
 2156 ft. Site 18 of 22 in cluster BK

LEAD S108095550
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316222332C026
 Cert Number: 303046
Actual: Unit ID: Not reported
 181 ft. Inspection Date: 3/11/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6641
 Inspector Name: Brown Christine L
 Property Number: 0316222332C026

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BS781
 East
 1/4-1/2
 0.409 mi.
 2157 ft.

**2017 WESTWOOD AVE
 BALTIMORE, MD 21217**
Site 3 of 19 in cluster BS

LEAD S107206133
N/A

**Relative:
 Lower**

MD LEAD:
 Facility ID: 03153700006028A
 Cert Number: 170102
 Unit ID: S/F
 Inspection Date: 1/11/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4202
 Inspector Name: Rossetti Philip L
 Property Number: 03153700006028A

**Actual:
 221 ft.**

Facility ID: 15370006028A
 Cert Number: 404547
 Unit ID: Not reported
 Inspection Date: 1/16/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15370006028A

Facility ID: 03153700060284
 Cert Number: 102705
 Unit ID: S/F
 Inspection Date: 6/22/1999
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2308
 Inspector Name: Rossetti Philip L
 Property Number: 03153700060284

BS782
 East
 1/4-1/2
 0.409 mi.
 2157 ft.

**2017 WESTWOOD AVE
 , MD 21217**
Site 4 of 19 in cluster BS

LEAD S107206148
N/A

**Relative:
 Lower**

**Actual:
 221 ft.**

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BR783
ENE
1/4-1/2
0.409 mi.
2161 ft.

2030 W NORTH AVE
BALTO, MD 21217
Site 2 of 11 in cluster BR

LEAD S108422303
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183206015
Cert Number: 393214
Unit ID: #1
Inspection Date: 1/29/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315183206015

Actual:
230 ft.

Facility ID: 0315183206015
Cert Number: 393215
Unit ID: #2
Inspection Date: 1/29/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315183206015

BR784
ENE
1/4-1/2
0.411 mi.
2171 ft.

2028 W NORTH AVE
BALTO, MD 21217
Site 3 of 11 in cluster BR

LEAD S108422302
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183206014
Cert Number: 393216
Unit ID: SINGLE
Inspection Date: 1/29/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315183206014

Actual:
230 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BU785
NE 2123 CLIFTON AVE
 1/4-1/2 BALTIMORE, MD 21217
 0.412 mi.
 2175 ft. **Site 1 of 25 in cluster BU**

LEAD S107205135
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183212039
 Cert Number: 280485
Actual: Unit ID: SINGLE
 242 ft. Inspection Date: 4/30/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6698
 Inspector Name: Romalis Markus
 Property Number: 0315183212039

BQ786
SSE 1229 N BENTALOU ST
 1/4-1/2 BALTIMORE, MD 21216
 0.412 mi.
 2176 ft. **Site 5 of 8 in cluster BQ**

LEAD S108422458
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316230047010
 Cert Number: 387729
Actual: Unit ID: SF
 210 ft. Inspection Date: 2/21/2007
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 9705
 Inspector Name: Rossetti Philip L
 Property Number: 0316230047010

BT787
East 2012 PRESBURY ST
 1/4-1/2 BALTIMORE, MD 21217
 0.412 mi.
 2177 ft. **Site 2 of 11 in cluster BT**

LEAD S109125677
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315370006037
 Cert Number: 405044
Actual: Unit ID: SF
 208 ft. Inspection Date: 5/7/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 8003
 Inspector Name: King Virginia F
 Property Number: 0315370006037

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BU788
NE
1/4-1/2
0.413 mi.
2183 ft.

2121 CLIFTON
BALTO, MD 21217
Site 2 of 25 in cluster BU

LEAD S108094613
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315183212040
 Cert Number: 329096
 Unit ID: SINGLE
 Inspection Date: 4/26/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315183212040

Actual:
242 ft.

BT789
East
1/4-1/2
0.414 mi.
2184 ft.

2010 PRESBURY ST
BALTIMORE, MD 21217
Site 3 of 11 in cluster BT

LEAD S108094347
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315370006036
 Cert Number: 301393
 Unit ID: SINGLE
 Inspection Date: 6/20/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 7996
 Inspector Name: McKee LeRoy
 Property Number: 0315370006036

Actual:
209 ft.

Facility ID: 0315370006036
 Cert Number: 301413
 Unit ID: SINGLE
 Inspection Date: 9/6/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 7996
 Inspector Name: McKee LeRoy
 Property Number: 0315370006036

Facility ID: 0315370006036
 Cert Number: 366619
 Unit ID: SINGLE
 Inspection Date: 12/15/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7996
 Inspector Name: McKee LeRoy

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108094347

Property Number: 0315370006036

BR790
ENE
1/4-1/2
0.414 mi.
2186 ft.

2024 W NORTH AVE
BALTIMORE, MD 21217

Site 4 of 11 in cluster BR

LEAD S109125716
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183206012
Cert Number: 407328
Unit ID: Not reported
Inspection Date: 4/25/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 9861
Inspector Name: Fridman Leon
Property Number: 0315183206012

Actual:
230 ft.

BR791
ENE
1/4-1/2
0.414 mi.
2187 ft.

2023 W NORTH AVE
BALTIMORE, MD 21217

Site 5 of 11 in cluster BR

LEAD S108913924
N/A

Relative:
Equal

MD LEAD:
Facility ID: 0315370001012
Cert Number: 372682
Unit ID: 3
Inspection Date: 9/10/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4495
Inspector Name: Hockett Jr Stacy H
Property Number: 0315370001012

Actual:
228 ft.

Facility ID: 0315370001012
Cert Number: 372706
Unit ID: Not reported
Inspection Date: 12/17/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4495
Inspector Name: Hockett Jr Stacy H
Property Number: 0315370001012

Facility ID: 0315370001012
Cert Number: 372683
Unit ID: 2
Inspection Date: 9/10/2007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108913924

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4495
Inspector Name: Hockett Jr Stacy H
Property Number: 0315370001012

BU792
NE
1/4-1/2
0.415 mi.
2189 ft.

2119 CLIFTON AVE
BALTIMORE, MD 21217
Site 3 of 25 in cluster BU

LEAD S108422307
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183212041
Cert Number: 373547
Unit ID: Not reported
Inspection Date: 1/15/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315183212041

Actual:
241 ft.

BT793
East
1/4-1/2
0.415 mi.
2192 ft.

2008 PRESBURY
BALTO, MD 21217
Site 4 of 11 in cluster BT

LEAD S107508214
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370006035
Cert Number: 285327
Unit ID: SINGLE
Inspection Date: 8/30/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8114
Inspector Name: Seay Myron J.
Property Number: 0315370006035

Actual:
209 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BS794
East
1/4-1/2
0.416 mi.
2198 ft.

2006 WESTWOOD AVE
BALTO, MD 21217
Site 5 of 19 in cluster BS

LEAD S107206141
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315370001033B
Cert Number: 286750
Unit ID: SF
Inspection Date: 6/21/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315370001033B

Actual:
221 ft.

Facility ID: 0315370001033B
Cert Number: 393256
Unit ID: Not reported
Inspection Date: 3/23/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315370001033B

BS795
East
1/4-1/2
0.416 mi.
2198 ft.

2006 WESTWOOD
BALTO, MD 21217
Site 6 of 19 in cluster BS

LEAD S109486580
N/A

Relative:
Lower

MD LEAD:

Facility ID: 15370001033B
Cert Number: 405417
Unit ID: SINGLE
Inspection Date: 1/16/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7588
Inspector Name: Green Bruce
Property Number: 15370001033B

Actual:
221 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BT796
East **2006 PRESBURY ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.417 mi.
2200 ft. **Site 5 of 11 in cluster BT**

LEAD **S108094319**
N/A

Relative: MD LEAD:
Lower Facility ID: 031537006034
 Cert Number: 296566
Actual: Unit ID: Not reported
209 ft. Inspection Date: 2/16/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8480
 Inspector Name: Bolden Kyndra A
 Property Number: 031537006034

BK797
WSW **2820 PRESSTMAN ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.417 mi.
2200 ft. **Site 19 of 22 in cluster BK**

LEAD **S107207448**
N/A

Relative: MD LEAD:
Lower Facility ID: 0316222409B040
 Cert Number: 268520
Actual: Unit ID: HOUSE
184 ft. Inspection Date: 3/1/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4255
 Inspector Name: Nasir Muhammad I
 Property Number: 0316222409B040

BK798
WSW **2820 PRESSTMAN**
1/4-1/2 **BALTIMORE, MD 21216**
0.417 mi.
2200 ft. **Site 20 of 22 in cluster BK**

LEAD **S107207447**
N/A

Relative: MD LEAD:
Lower Facility ID: 0316222409B040
 Cert Number: 228512
Actual: Unit ID: HOUSE
184 ft. Inspection Date: 11/15/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4255
 Inspector Name: Nasir Muhammad I
 Property Number: 0316222409B040

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BS799
 East
 1/4-1/2
 0.418 mi.
 2206 ft.

2005 WESTWOOD AVE
BALTIMORE, MD 21217
 Site 7 of 19 in cluster BS

LEAD S109486579
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315370006023
 Cert Number: 430975
 Unit ID: SINGLE HOME
 Inspection Date: 2/22/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8989
 Inspector Name: More Adam
 Property Number: 0315370006023

Actual:
221 ft.

BT800
 East
 1/4-1/2
 0.418 mi.
 2208 ft.

2004 PRESBURY ST
BALTIMORE, MD 21217
 Site 6 of 11 in cluster BT

LEAD S108094304
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315370006033
 Cert Number: 329479
 Unit ID: SINGLE
 Inspection Date: 5/22/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 8114
 Inspector Name: Seay Myron J.
 Property Number: 0315370006033

Actual:
209 ft.

BU801
 NE
 1/4-1/2
 0.418 mi.
 2208 ft.

2112 CLIFTON AVE
BALTO, MD 21216
 Site 4 of 25 in cluster BU

LEAD S108094585
 N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315183260007
 Cert Number: 372496
 Unit ID: SINGLE
 Inspection Date: 9/7/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4566
 Inspector Name: Smelgus Anthony A
 Property Number: 0315183260007
 Facility ID: 0315183260007

Actual:
241 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108094585

Cert Number: 331839
Unit ID: S/F
Inspection Date: 8/2/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: F
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315183260007

BK802
WSW
1/4-1/2
0.418 mi.
2208 ft.

2822 PRESSTMAN ST
BALTIMORE, MD 21216

Site 21 of 22 in cluster BK

LEAD S108422456
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316222409B041

Cert Number: 368722

Unit ID: SFY

Inspection Date: 2/2/2007

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 4390

Inspector Name: Burkett Robert L. L

Property Number: 0316222409B041

Actual:
185 ft.

BV803
NW
1/4-1/2
0.419 mi.
2214 ft.

2224 ASHBURTON ST
BALTIMORE, MD 21216

Site 1 of 3 in cluster BV

LEAD S108094815
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315273085153

Cert Number: 254250

Unit ID: Not reported

Inspection Date: 4/16/2004

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 6494

Inspector Name: White Alphonso D

Property Number: 0315273085153

Actual:
194 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BK804
WSW **2825 PRESSTMAN ST**
1/4-1/2 **BALTIMORE, MD 21225**
0.420 mi.
2216 ft. **Site 22 of 22 in cluster BK**

LEAD **S107207406**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316222332C019
 Cert Number: 275785
Actual: Unit ID: HOUSE
185 ft. Inspection Date: 4/21/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 4478
 Inspector Name: Taylor Jackson N
 Property Number: 0316222332C019

BS805
East **1735 N PAYSON AVE**
1/4-1/2 **BALTIMORE, MD 21217**
0.420 mi.
2218 ft. **Site 8 of 19 in cluster BS**

LEAD **S108093899**
 N/A

Relative: MD LEAD:
Lower Facility ID: 15160007062
 Cert Number: 273400
Actual: Unit ID: SINGLE
216 ft. Inspection Date: 3/31/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 8441
 Inspector Name: Jolly Stephen
 Property Number: 15160007062

BS806
East **1737 N PAYSON ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.420 mi.
2218 ft. **Site 9 of 19 in cluster BS**

LEAD **S108537571**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315160007061
 Cert Number: 403017
Actual: Unit ID: SINGLE
216 ft. Inspection Date: 5/7/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315160007061

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BS807
 East
 1/4-1/2
 0.420 mi.
 2219 ft.

1724 N PAYSON ST
BALTIMORE, MD 21217
Site 10 of 19 in cluster BS

LEAD S107206132
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315370006013
 Cert Number: 280378
 Unit ID: SF
 Inspection Date: 4/30/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 0315370006013

Actual:
214 ft.

Facility ID: 0315370006013
 Cert Number: 111197
 Unit ID: S/F
 Inspection Date: 3/8/1999
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 2308
 Inspector Name: Rossetti Philip L
 Property Number: 0315370006013

BS808
 East
 1/4-1/2
 0.420 mi.
 2219 ft.

1724 N PAYSON ST
, MD 21217
Site 11 of 19 in cluster BS

LEAD S107206147
N/A

Relative:
Lower

Actual:
214 ft.
BU809

2108 CLIFTON AVE.
, MD 21217
Site 5 of 25 in cluster BU

LEAD S107205159
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315183260005
 Cert Number: 004527
 Unit ID: Not reported
 Inspection Date: 5/13/1996
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 17
 Inspector Name: Blumberg Gregory J
 Property Number: 0315183260005

Actual:
240 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BU810
NE 2108 CLIFTON AVE
1/4-1/2 **BALTIMORE, MD 21217**
0.421 mi.
2220 ft. **Site 6 of 25 in cluster BU**

LEAD S108988051
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183260005
Cert Number: 400599
Actual: Unit ID: 1
240 ft. Inspection Date: 10/20/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183260005

BT811
East 1719 N PAYSON ST
1/4-1/2 **BALTIMORE, MD 21217**
0.421 mi.
2221 ft. **Site 7 of 11 in cluster BT**

LEAD S109125244
N/A

Relative: MD LEAD:
Lower Facility ID: 0315160007070
Cert Number: 412616
Actual: Unit ID: HOUSE
213 ft. Inspection Date: 4/30/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 10267
Inspector Name: Redmond Stephanie A
Property Number: 0315160007070

BS812
East 1801 N PAYSON ST
1/4-1/2 **BALTIMORE, MD 21217**
0.421 mi.
2221 ft. **Site 12 of 19 in cluster BS**

LEAD S108093980
N/A

Relative: MD LEAD:
Lower Facility ID: 03151600002053
Cert Number: 345701
Actual: Unit ID: Not reported
221 ft. Inspection Date: 6/10/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 03151600002053

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BS813
East
1/4-1/2
0.421 mi.
2223 ft.

1805 PAYSON ST
BALTIMORE, MD 21217
Site 13 of 19 in cluster BS

LEAD S108251245
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160002051
 Cert Number: 335782
 Unit ID: Not reported
 Inspection Date: 10/20/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 6641
 Inspector Name: Brown Christine L
 Property Number: 0315160002051

Actual:
221 ft.

BP814
NW
1/4-1/2
0.421 mi.
2223 ft.

2102 N DUKELAND ST
BALTIMORE, MD 21216
Site 3 of 5 in cluster BP

LEAD S107510259
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 015043024037
 Cert Number: 229197
 Unit ID: Not reported
 Inspection Date: 10/6/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 6507
 Inspector Name: Lane Tynetta R
 Property Number: 015043024037

Actual:
222 ft.

BT815
East
1/4-1/2
0.421 mi.
2225 ft.

1702 N PAYSON ST
BALTO, MD 21217
Site 8 of 11 in cluster BT

LEAD S108093791
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315370006002
 Cert Number: 313881
 Unit ID: Not reported
 Inspection Date: 2/18/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7763
 Inspector Name: Allen Wade
 Property Number: 0315370006002

Actual:
210 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

BT816		OCPCASES	S104609743
East	2000 PRESBURY STREET		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.421 mi.			
2225 ft.	Site 9 of 11 in cluster BT		
Relative:	OCP:		
Lower	Facility ID: 92-2866BC		
	Facility Status/Code: CLOSED /		
Actual:	Date Open: 4/2/1992		
210 ft.	Date Closed: Not reported		
	Release: Not reported		
	Cleanup: Not reported		
	Registration Number: Not reported		

BQ817		LEAD	S109124106
SSE	1217 N BENTALOU ST		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.422 mi.			
2226 ft.	Site 6 of 8 in cluster BQ		
Relative:	MD LEAD:		
Lower	Facility ID: 0316230047004		
	Cert Number: 389106		
Actual:	Unit ID: Not reported		
208 ft.	Inspection Date: 1/28/2008		
	Inspection Category: 2		
	Option: Not reported		
	Method: B		
	Pass/Fail: P		
	Inspector Number: 9719		
	Inspector Name: Washington Steven L.		
	Property Number: 0316230047004		

BQ818		LEAD	S108424364
SSE	1217 BENTALOU ST		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.422 mi.			
2226 ft.	Site 7 of 8 in cluster BQ		
Relative:	MD LEAD:		
Lower	Facility ID: 16230047004		
	Cert Number: 362018		
Actual:	Unit ID: SINGLE		
208 ft.	Inspection Date: 11/25/2006		
	Inspection Category: 2		
	Option: Not reported		
	Method: A		
	Pass/Fail: P		
	Inspector Number: 8983		
	Inspector Name: Smith Horace R.		
	Property Number: 16230047004		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BS819
 East
 1/4-1/2
 0.422 mi.
 2227 ft.

1813 N PAYSON ST.
, MD 21217
Site 14 of 19 in cluster BS

LEAD S107204979
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160002047
 Cert Number: 064772
 Unit ID: Not reported
 Inspection Date: 1/13/1997
 Inspection Category: 2
 Option: Not reported
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 17
 Inspector Name: Blumberg Gregory J
 Property Number: 0315160002047

Actual:
222 ft.

BU820
 NE
 1/4-1/2
 0.422 mi.
 2228 ft.

2106 CLIFTON AVE
BALTIMORE, MD 21217
Site 7 of 25 in cluster BU

LEAD S107205158
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315183260004
 Cert Number: 125143
 Unit ID: SINGLE
 Inspection Date: 11/8/2000
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4566
 Inspector Name: Smelgus Anthony A
 Property Number: 0315183260004

Actual:
240 ft.

BS821
 East
 1/4-1/2
 0.422 mi.
 2228 ft.

1819 N PAYSON ST
BALTIMORE, MD 21217
Site 15 of 19 in cluster BS

LEAD S108094046
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160002044
 Cert Number: 330147
 Unit ID: Not reported
 Inspection Date: 5/9/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 0315160002044

Actual:
222 ft.

Facility ID: 0315160002044

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108094046

Cert Number: 435959
Unit ID: SFP
Inspection Date: 12/4/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315160002044

BS822
East
1/4-1/2
0.422 mi.
2228 ft.

1819 PAYSON ST
BALTIMORE, MD 21217
Site 16 of 19 in cluster BS

LEAD S107204978
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315160002044
Cert Number: 221131
Unit ID: SINGLE
Inspection Date: 1/27/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5372
Inspector Name: McKee LeRoy L
Property Number: 0315160002044

Actual:
222 ft.

BS823
East
1/4-1/2
0.422 mi.
2229 ft.

1820 PAYSON ST
BALTIMORE, MD 21217
Site 17 of 19 in cluster BS

LEAD S107206138
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370001021
Cert Number: 278311
Unit ID: SFU
Inspection Date: 2/28/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7641
Inspector Name: Hill Calvin S
Property Number: 0315370001021

Actual:
222 ft.

MAP FINDINGS

Map ID Direction Distance Elevation Site Database(s) EDR ID Number EPA ID Number

BS824 **East** **1824 N PAYSON ST** **BALTIMORE, MD 21217** **1/4-1/2** **0.423 mi.** **2231 ft.** **Site 18 of 19 in cluster BS** **LEAD** **S108913722**
N/A

Relative:
Lower

Actual: **222 ft.** **BS825** **East** **1824 N PAYSON** **BALTIMORE, MD 21217** **1/4-1/2** **0.423 mi.** **2231 ft.** **Site 19 of 19 in cluster BS** **LEAD** **S107206136**
N/A

Relative: **Lower** **MD LEAD:**
Facility ID: 0315370001019
Cert Number: 004507
Actual: Unit ID: Not reported
222 ft. Inspection Date: 5/7/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315370001019

Facility ID: 0315370001019
Cert Number: 084792
Unit ID: S/F
Inspection Date: 10/3/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315370001019

BU826 **NE** **2105 CLIFTON AVE** **, MD 21217** **1/4-1/2** **0.423 mi.** **2234 ft.** **Site 8 of 25 in cluster BU** **LEAD** **S107205136**
N/A

Relative: **Higher** **MD LEAD:**
Facility ID: 0315183212048
Cert Number: 100223
Actual: Unit ID: S/F
240 ft. Inspection Date: 3/17/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 0315183212048

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BU827
NE
1/4-1/2
0.423 mi.
2234 ft.

2104 CLIFTON AVE
BALTIMORE, MD 21217
Site 9 of 25 in cluster BU

LEAD S109125863
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183260003
Cert Number: 397407
Unit ID: SINGLE
Inspection Date: 1/14/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315183260003

Actual:
240 ft.

Facility ID: 0315183260003
Cert Number: 443430
Unit ID: SINGLE
Inspection Date: 12/22/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315183260003

BP828
NW
1/4-1/2
0.423 mi.
2234 ft.

2107 N DUKELAND ST
BALTIMORE, MD 21216
Site 4 of 5 in cluster BP

LEAD S107204661
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315063085A004
Cert Number: 239199
Unit ID: 1
Inspection Date: 6/19/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315063085A004

Actual:
222 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

829
WSW
1/4-1/2
0.423 mi.
2234 ft.

2828 PRESSTMAN ST
BALTIMORE, MD 21216

LEAD S109487112
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316222409B044
Cert Number: 444249
Unit ID: 2828 SFP
Inspection Date: 12/5/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4320
Inspector Name: McCabe Jim F
Property Number: 0316222409B044

Actual:
187 ft.

BQ830
SSE
1/4-1/2
0.423 mi.
2235 ft.

1215 N BENTALOU ST
BALTIMORE, MD 21216

LEAD S107508120
N/A

Site 8 of 8 in cluster BQ

Relative:
Lower

MD LEAD:

Facility ID: 16230047003
Cert Number: 299500
Unit ID: Not reported
Inspection Date: 8/29/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7443
Inspector Name: Horne William T.
Property Number: 16230047003

Actual:
208 ft.

BU831
NE
1/4-1/2
0.424 mi.
2241 ft.

2103 CLIFTON AVE
BALTIMORE, MD 21217

LEAD S108914013
N/A

Site 10 of 25 in cluster BU

Relative:
Higher

MD LEAD:

Facility ID: 15183212049
Cert Number: 362092
Unit ID: 5
Inspection Date: 8/8/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8983
Inspector Name: Smith Horace R.
Property Number: 15183212049

Actual:
239 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

BW832		LEAD	S107256995
West	2886 PRESBURY ST		N/A
1/4-1/2	, MD 21216		
0.425 mi.			
2242 ft.	Site 1 of 24 in cluster BW		

Relative:	MD LEAD:		
Lower	Facility ID:	MD2077	
	Cert Number:	099632	
Actual:	Unit ID:	2886	
190 ft.	Inspection Date:	6/14/1994	
	Inspection Category:	1	
	Option:	A	
	Method:	Not reported	
	Pass/Fail:	P	
	Inspector Number:	12	
	Inspector Name:	Connor Timothy C	
	Property Number:	MD2077	

BU833		EDR Historical Auto Stations	1009082532
NE	WINDSOR GARAGE REAR		N/A
1/4-1/2	2100 CLIFTON AVE		
0.425 mi.	BALTIMORE, MD		
2247 ft.	Site 11 of 25 in cluster BU		

Relative:	EDR Historical Auto Stations:		
Higher	Name:	WINDSOR GARAGE REAR	
	Year:	1930	
Actual:	Type:	AUTOMOBILE REPAIRING	
239 ft.			

BU834		LEAD	S107205137
NE	2101 CLIFTON AVE		N/A
1/4-1/2	BALTIMORE, MD 21217		
0.425 mi.			
2247 ft.	Site 12 of 25 in cluster BU		

Relative:	MD LEAD:		
Higher	Facility ID:	0315183212050	
	Cert Number:	267248	
Actual:	Unit ID:	Not reported	
239 ft.	Inspection Date:	3/11/2005	
	Inspection Category:	2	
	Option:	Not reported	
	Method:	Not reported	
	Pass/Fail:	P	
	Inspector Number:	3758	
	Inspector Name:	Blanks Clarence	
	Property Number:	0315183212050	

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

BU835 NE 1/4-1/2 0.425 mi. 2247 ft.	2100 N PULASKI ST 2100 N PULASKI ST BALTIMORE, MD Site 13 of 25 in cluster BU	HMIRS	2005707485 N/A
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Relative: [Click this hyperlink](#) while viewing on your computer to access additional HMIRS detail in the EDR Site Report.
Higher

Actual: 239 ft. BU836 NE 1/4-1/2 0.426 mi. 2251 ft.	2103 N PULASKI ST BALTIMORE, MD 21217 Site 14 of 25 in cluster BU	LEAD	S108094558 N/A
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Relative: MD LEAD:
Higher

Facility ID:	0315183259002
Cert Number:	301328
Unit ID:	SINGLE
Inspection Date:	2/24/2006
Inspection Category:	2
Option:	Not reported
Method:	A
Pass/Fail:	F
Inspector Number:	7996
Inspector Name:	McKee LeRoy
Property Number:	0315183259002

Facility ID:	0315183259002
Cert Number:	301394
Unit ID:	SINGLE
Inspection Date:	6/23/2006
Inspection Category:	2
Option:	Not reported
Method:	A
Pass/Fail:	F
Inspector Number:	7996
Inspector Name:	McKee LeRoy
Property Number:	0315183259002

BU837 NE 1/4-1/2 0.427 mi. 2256 ft.	2104 N PULASKI ST BALTIMORE, MD 21217 Site 15 of 25 in cluster BU	LEAD	S109231752 N/A
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Relative: MD LEAD:
Higher

Facility ID:	0315183260051
Cert Number:	407002
Unit ID:	Not reported
Inspection Date:	6/16/2008
Inspection Category:	2
Option:	Not reported
Method:	A
Pass/Fail:	P
Inspector Number:	10683
Inspector Name:	Dickens Michele K.
Property Number:	0315183260051

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BT838
East
1/4-1/2
0.428 mi.
2258 ft.

**1647 N PAYSON
, MD 21217**

Site 10 of 11 in cluster BT

**LEAD S107206158
N/A**

**Relative:
Lower**

MD LEAD:
Facility ID: 0315370012014
Cert Number: 157602
Unit ID: S/F
Inspection Date: 2/16/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315370012014

**Actual:
199 ft.**

BT839
East
1/4-1/2
0.428 mi.
2259 ft.

**1645 N PAYSON ST
BALTIMORE, MD 21216**

Site 11 of 11 in cluster BT

**LEAD S107660295
N/A**

**Relative:
Lower**

MD LEAD:
Facility ID: 0315370012013
Cert Number: 271123
Unit ID: SFM
Inspection Date: 1/21/2006
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 4390
Inspector Name: Burkett Robert L. L
Property Number: 0315370012013

**Actual:
199 ft.**

BX840
East
1/4-1/2
0.428 mi.
2262 ft.

**1641 N PAYSON AVE
BALTIMORE, MD 21217**

Site 1 of 26 in cluster BX

**LEAD S108422381
N/A**

**Relative:
Lower**

MD LEAD:
Facility ID: 0315370012011
Cert Number: 376537
Unit ID: Not reported
Inspection Date: 1/31/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8663
Inspector Name: Simon Artley A.
Property Number: 0315370012011

**Actual:
198 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BX841
East
1/4-1/2
0.428 mi.
2262 ft.

1641 N PAYSON ST
BALTIMORE, MD 21217
Site 2 of 26 in cluster BX

LEAD S107206157
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370012011
Cert Number: 154451
Unit ID: 1
Inspection Date: 10/26/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315370012011

Actual:
198 ft.

Facility ID: 0315370012011
Cert Number: 376542
Unit ID: Not reported
Inspection Date: 8/30/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8663
Inspector Name: Simon Artley A.
Property Number: 0315370012011

BP842
NW
1/4-1/2
0.429 mi.
2263 ft.

2119 N DUKELAND ST
, MD 21216
Site 5 of 5 in cluster BP

LEAD S107180058
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15063085A010
Cert Number: 277015
Unit ID: SINGLE
Inspection Date: 9/10/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7910
Inspector Name: Fenner Karen D
Property Number: 15063085A010

Actual:
222 ft.

Facility ID: Not reported
Cert Number: 075114
Unit ID: Not reported
Inspection Date: 5/20/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107180058

Property Number: Not reported
Facility ID: 15063085A010
Cert Number: 377496
Unit ID: Not reported
Inspection Date: 1/29/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5034
Inspector Name: Price Larry F
Property Number: 15063085A010

BY843
NNW
1/4-1/2
0.429 mi.
2265 ft.

THE H. C. MCCOMAS FUEL CO.
2301 EVERGREEN ST.
BALTIMORE, MD 21216

UST U003753263
N/A

Site 1 of 7 in cluster BY

Relative:
Higher

UST:
Facility ID: 6357
Facility Phone: (410) 669-5000
Owner Id: 3869
Owner Name: The H. C. McComas Fuel Co.
Owner Contact: Edward R. McComas
Owner Address: 2301 Evergreen St.
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (410) 669-5000
Operator: Edward R. McComas
Authorized Rep: Edward R. McComas
Title: President
Date: 02-Jun-97

Actual:
246 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-85
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 2000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-85
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 1000

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BY844
NNW
1/4-1/2
0.429 mi.
2265 ft.

MCCOMAS, THE H.C., FUEL COMPANY
2301 EVERGREEN STREET
BALTIMORE, MD 21216

FINDS **1005903619**
AST **N/A**

Site 2 of 7 in cluster BY

Relative:
Higher

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
246 ft.

Registry ID: 110009684449

Not reported

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

AST:

Owner: THE H.C. MCCOMAS FUEL COMPANY
Owner Address: 2301 EVERGREEN STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Tank ID: 5
Capacity: 2000
Product: GASOLINE
Name: BALTIMORE, MD 21214

Facility:

Last Issue Date: 11/5/2005
Expire Date: 11/5/2010
Organization: THE H.C. MCCOMAS FUEL CO.
Owner Name: THE H.C. MCCOMAS FUEL COMPANY
Owner Address 1: 2301 EVERGREEN STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Work Phone: 410-669-5000
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: THE H.C. MCCOMAS FUEL COMPANY
Owner Address: 2301 EVERGREEN STREET

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MCCOMAS, THE H.C., FUEL COMPANY (Continued)

1005903619

Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Tank ID: 1
Capacity: 29610
Product: HEATING OIL - #2
Name: BALTIMORE, MD 21214

Facility:

Last Issue Date: 11/5/2005
Expire Date: 11/5/2010
Organization: THE H.C. MCCOMAS FUEL CO.
Owner Name: THE H.C. MCCOMAS FUEL COMPANY
Owner Address 1: 2301 EVERGREEN STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Work Phone: 410-669-5000
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: THE H.C. MCCOMAS FUEL COMPANY
Owner Address: 2301 EVERGREEN STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Tank ID: 4
Capacity: 500
Product: DIESEL FUEL
Name: BALTIMORE, MD 21214

Facility:

Last Issue Date: 11/5/2005
Expire Date: 11/5/2010
Organization: THE H.C. MCCOMAS FUEL CO.
Owner Name: THE H.C. MCCOMAS FUEL COMPANY
Owner Address 1: 2301 EVERGREEN STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Work Phone: 410-669-5000
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: THE H.C. MCCOMAS FUEL COMPANY
Owner Address: 2301 EVERGREEN STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Tank ID: 3
Capacity: 29610
Product: HEATING OIL - #2
Name: BALTIMORE, MD 21214

Facility:

Last Issue Date: 11/5/2005
Expire Date: 11/5/2010
Organization: THE H.C. MCCOMAS FUEL CO.
Owner Name: THE H.C. MCCOMAS FUEL COMPANY
Owner Address 1: 2301 EVERGREEN STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21214

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MCCOMAS, THE H.C., FUEL COMPANY (Continued)

1005903619

Work Phone: 410-669-5000
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: THE H.C. MCCOMAS FUEL COMPANY
Owner Address: 2301 EVERGREEN STREET
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Tank ID: 2
Capacity: 29610
Product: HEATING OIL - #2
Name: BALTIMORE, MD 21214

Facility:

Last Issue Date: 11/5/2005
Expire Date: 11/5/2010
Organization: THE H.C. MCCOMAS FUEL CO.
Owner Name: THE H.C. MCCOMAS FUEL COMPANY
Owner Address 1: 2301 EVERGREEN STREET
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21214
Work Phone: 410-669-5000
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

**BY845
NNW
1/4-1/2
0.429 mi.
2265 ft.**

**H. C. MCCOMAS FUEL COMPANY, THE
2301 EVERGREEN ST
BALTIMORE, MD 21216**

**HIST UST S104629623
N/A**

Site 3 of 7 in cluster BY

**Relative:
Higher**

Historical UST:

Facility ID: 3002103
Tank ID: 001
Age: 11
Capacity: 2,000
Tank Status: Removed
Product: Gasoline

**Actual:
246 ft.**

Facility ID: 3002103
Tank ID: 002
Age: 11
Capacity: 1,000
Tank Status: Removed
Product: Diesel

Facility ID: 3002103
Tank ID: 003
Age: 8
Capacity: 550
Tank Status: Currently in use
Product: Used Oil

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
BY846 NNW 1/4-1/2 0.429 mi. 2265 ft.	THE H.C MCCOMAS FUEL COMPANY 2301 EVERGREEN STREET BALTIMORE CITY, MD 21216 Site 4 of 7 in cluster BY	ENG CONTROLS	S109325920 N/A
Relative: Higher	ENG CONTROLS: Material: Double Walled		
Actual: 246 ft.	<hr/>		
BY847 NNW 1/4-1/2 0.429 mi. 2265 ft.	2301 EVERGREEN ST. 2301 EVERGREEN ST. BALTIMORE, MD 21216 Site 5 of 7 in cluster BY	ERNS	2005602198 N/A
Relative: Higher	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Actual: 246 ft.	<hr/>		
BY848 NNW 1/4-1/2 0.429 mi. 2265 ft.	MCCOMAS FUEL CO. 2301 EVERGREEN ST BALTIMORE, MD 21220 Site 6 of 7 in cluster BY	OCPCASES	S104614513 N/A
Relative: Higher	OCP: Facility ID: 90-2548BC2 Facility Status/Code: CLOSED / Date Open: 6/4/1990 Date Closed: 9/26/1994 Release: Not reported Cleanup: Not reported Registration Number: 6357		
Actual: 246 ft.	<hr/>		
BU849 NE 1/4-1/2 0.429 mi. 2267 ft.	2109 N PULASKI ST BALTIMORE, MD 21217 Site 16 of 25 in cluster BU	LEAD	S108094575 N/A
Relative: Higher	MD LEAD: Facility ID: 0315183259005 Cert Number: 301330 Unit ID: SINGLE Inspection Date: 2/24/2006 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: F Inspector Number: 7996 Inspector Name: McKee LeRoy Property Number: 0315183259005		
Actual: 238 ft.	Facility ID: 0315183259005 Cert Number: 301395 Unit ID: SINGLE Inspection Date: 6/23/2006 Inspection Category: 2		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108094575

Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7996
Inspector Name: McKee LeRoy
Property Number: 0315183259005

BX850 1631 N. PAYSON STREET
East 1631 N. PAYSON STREET
1/4-1/2 BALTIMORE, MD 21217
0.431 mi.
2273 ft. Site 3 of 26 in cluster BX

ERNS 2005601692
N/A

Relative: Click this hyperlink while viewing on your computer to access
Lower additional ERNS detail in the EDR Site Report.

Actual:
196 ft.
BR851
ENE 2002 W NORTH AVE
1/4-1/2 BALTIMORE, MD 00000
0.431 mi.
2274 ft. Site 6 of 11 in cluster BR

LEAD S109125631
N/A

Relative: MD LEAD:
Equal Facility ID: 15183206002
Cert Number: 360612
Unit ID: Not reported
Inspection Date: 5/12/2008
Inspection Category: 2
Option: A
Method: A
Pass/Fail: P
Inspector Number: 8593
Inspector Name: Haley Trevieta
Property Number: 15183206002

Facility ID: 15183206002
Cert Number: 360620
Unit ID: 1
Inspection Date: 9/10/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8593
Inspector Name: Haley Trevieta
Property Number: 15183206002

Facility ID: 15183206002
Cert Number: 360621
Unit ID: 2
Inspection Date: 9/10/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8593
Inspector Name: Haley Trevieta

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109125631

Property Number: 15183206002

BZ852
ENE
1/4-1/2
0.431 mi.
2275 ft.

2034 WALBROOK AVE
BALTIMORE, MD 21217

Site 1 of 28 in cluster BZ

LEAD S108422304
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183211018

Cert Number: 412694

Actual:
238 ft.

Unit ID: SFM

Inspection Date: 11/26/2008

Inspection Category: 2

Option: Not reported

Method: B

Pass/Fail: P

Inspector Number: 10267

Inspector Name: Redmond Stephanie A

Property Number: 0315183211018

Facility ID: 0315183211018

Cert Number: 387671

Unit ID: SF

Inspection Date: 2/2/2007

Inspection Category: 2

Option: Not reported

Method: B

Pass/Fail: P

Inspector Number: 9705

Inspector Name: Rossetti Philip L

Property Number: 0315183211018

BU853
NE
1/4-1/2
0.431 mi.
2275 ft.

2113 N PULASKI ST
BALTIMORE, MD 21217

Site 17 of 25 in cluster BU

LEAD S107508303
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183259007

Cert Number: 297007

Actual:
238 ft.

Unit ID: 1

Inspection Date: 8/5/2005

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 4426

Inspector Name: Maclver Brian K. K

Property Number: 0315183259007

Facility ID: 0315183259007

Cert Number: 417459

Unit ID: 1

Inspection Date: 1/11/2008

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107508303

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183259007

BX854
East
1/4-1/2
0.431 mi.
2276 ft.

1627 N PAYSON ST
BALTIMORE, MD 21217
Site 4 of 26 in cluster BX

LEAD S108537484
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370012004
Cert Number: 374734

Actual:
195 ft.

Unit ID: SINGLE
Inspection Date: 3/15/2007
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 8617
Inspector Name: More Neill Ben B
Property Number: 0315370012004

CA855
WNW
1/4-1/2
0.431 mi.
2276 ft.

2815 CLIFTON AVE
BALTIMORE, MD 21216
Site 1 of 9 in cluster CA

LEAD S108095558
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315053012033
Cert Number: 431409

Actual:
224 ft.

Unit ID: SINGLE
Inspection Date: 8/4/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315053012033

Facility ID: 0315053012033
Cert Number: 313132
Unit ID: HOUSE
Inspection Date: 4/27/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108095558

Property Number: 0315053012033

BU856
NE
1/4-1/2
0.432 mi.
2280 ft.

2114 N PULASKI ST
BALTIMORE, MD 21216

Site 18 of 25 in cluster BU

LEAD S108094597
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183260043

Cert Number: 345908

Actual:
238 ft.

Unit ID: APT 2

Inspection Date: 6/19/2006

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: F

Inspector Number: 4426

Inspector Name: Maclver Brian K. K

Property Number: 0315183260043

Facility ID: 0315183260046

Cert Number: 355545

Unit ID: 1ST FL

Inspection Date: 8/28/2006

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: F

Inspector Number: 4426

Inspector Name: Maclver Brian K. K

Property Number: 0315183260046

BR857
ENE
1/4-1/2
0.432 mi.
2282 ft.

1901 N PAYSON ST
BALTIMORE, MD 21217

Site 7 of 11 in cluster BR

LEAD S107194806
N/A

Relative:
Equal

MD LEAD:

Facility ID: 0302157837002

Cert Number: 228699

Actual:
228 ft.

Unit ID: Not reported

Inspection Date: 2/16/2004

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 5218

Inspector Name: Knight Edward M

Property Number: 0302157837002

Facility ID: 0302157837002

Cert Number: 145239

Unit ID: Not reported

Inspection Date: 4/7/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107194806

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0302157837002

BR858 **BALTIMORE DESIGN CENTER/HOW-NOR PARTNERSHIP**
ENE **2000 W. NORTH AVE**
1/4-1/2 **BALTIMORE, MD**
0.432 mi.
2282 ft. **Site 8 of 11 in cluster BR**

OCPCASES **S104610113**
N/A

Relative: OCP:
Equal Facility ID: 93-0150BC2
Facility Status/Code: CLOSED / Well/GW Contamination - Motor/Lube Oil
Actual: Date Open: 8/4/1992
228 ft. Date Closed: 9/11/1997
Release: YES
Cleanup: YES
Registration Number: Not reported

BR859 **1900 PAYSON ST**
ENE **BALTIMORE, MD 21217**
1/4-1/2
0.432 mi.
2282 ft. **Site 9 of 11 in cluster BR**

LEAD **S107205113**
N/A

Relative: MD LEAD:
Equal Facility ID: 0315183206062
Cert Number: 084318
Actual: Unit ID: 1
228 ft. Inspection Date: 9/20/2000
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183206062

BW860 **1735 POPLAR GROVE**
West **BALTO, MD 21216**
1/4-1/2
0.432 mi.
2282 ft. **Site 2 of 24 in cluster BW**

LEAD **S108251225**
N/A

Relative: MD LEAD:
Lower Facility ID: 0315062406043
Cert Number: 331896
Actual: Unit ID: S/F
190 ft. Inspection Date: 8/31/2006
Inspection Category: 2
Option: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251225

Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315062406043

Facility ID: 0315062406043
Cert Number: 331896
Unit ID: S/F
Inspection Date: 8/31/2006
Inspection Category: 2

Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315062406043

BW861
West
1/4-1/2
0.432 mi.
2283 ft.

1722 POPLAR GROVE RD
BALTIMORE, MD 21216

Site 3 of 24 in cluster BW

LEAD S107204529
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315052411012
Cert Number: 239195
Unit ID: 2ND FL
Inspection Date: 6/3/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315052411012

Actual:
191 ft.

Facility ID: 0315052411012
Cert Number: 239194
Unit ID: 1ST FL
Inspection Date: 6/3/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315052411012

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BW862
 West
 1/4-1/2
 0.433 mi.
 2284 ft.

1720 POPLAR GROVE ST
BALTIMORE, MD 21216
 Site 4 of 24 in cluster BW

LEAD S107204528
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315052411011
 Cert Number: 234086
 Unit ID: 1ST FL
 Inspection Date: 4/11/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315052411011

Actual:
191 ft.

BW863
 West
 1/4-1/2
 0.433 mi.
 2284 ft.

1720 POPLAR GROVE RD
BALTIMORE, MD 21216
 Site 5 of 24 in cluster BW

LEAD S107204527
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315052411011
 Cert Number: 239196
 Unit ID: 2ND FL
 Inspection Date: 6/3/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315052411011

Actual:
191 ft.

BW864
 West
 1/4-1/2
 0.433 mi.
 2284 ft.

1721 POPLAR GROVE
BALTIMORE, MD 21216
 Site 6 of 24 in cluster BW

LEAD S108537556
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062406050
 Cert Number: 398462
 Unit ID: B
 Inspection Date: 4/23/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062406050

Actual:
191 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BW865
West
1/4-1/2
0.433 mi.
2284 ft.

1721 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 7 of 24 in cluster BW

LEAD S108093862
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062406050
Cert Number: 329075
Unit ID: 2ND FL
Inspection Date: 4/12/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315062406050

Actual:
191 ft.

Facility ID: 0315062406050
Cert Number: 329076
Unit ID: 1ST FL
Inspection Date: 4/12/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315062406050

Facility ID: 0315062406050
Cert Number: 387294
Unit ID: 1ST FLOOR
Inspection Date: 1/16/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315062406050

BW866
West
1/4-1/2
0.433 mi.
2284 ft.

1714 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 8 of 24 in cluster BW

LEAD S109486403
N/A

Relative:
Lower

MD LEAD:

Facility ID: 15052411008
Cert Number: 423573
Unit ID: 1714 SFP
Inspection Date: 12/26/2008
Inspection Category: 3
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 8983
Inspector Name: Smith Horace R.

Actual:
192 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109486403

Property Number: 15052411008

BW867
West
1/4-1/2
0.433 mi.
2284 ft.

MARCOR OF DC
1715 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 9 of 24 in cluster BW

FINDS 1000180142
RCRA-NonGen MDD985368760

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
192 ft.

Registry ID: 110003522778

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen:

Date form received by agency: 09/26/1989
Facility name: MARCOR OF DC
Facility address: 1715 POPLAR GROVE ST
BALTIMORE, MD 21216
EPA ID: MDD985368760
Mailing address: 12200 INDIAN CREEK CT
BELTSVILLE, MD 20705
Contact: MICHAEL SERABIAN
Contact address: 1715 POPLAR GROVE ST
BALTIMORE, MD 21216
Contact country: US
Contact telephone: (301) 953-9034
Contact email: Not reported
EPA Region: 03
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: US DEPT OF HUD
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Federal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARCOR OF DC (Continued)

1000180142

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

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D008
Waste name: LEAD

Violation Status: No violations found

BU868
NE
1/4-1/2
0.433 mi.
2285 ft.

2116 N PULASKI ST
BALTIMORE, MD 21217
Site 19 of 25 in cluster BU

LEAD S109486681
N/A

Relative:
Higher

Actual:
238 ft.
BU869

2116 N PULASKI ST
, MD 21217
Site 20 of 25 in cluster BU

LEAD S107205161
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183260045
Cert Number: 103129
Unit ID: Not reported
Inspection Date: 6/16/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J

Actual:
238 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205161

Property Number: 0315183260045

Facility ID: 15183260045
Cert Number: 447389
Unit ID: Not reported
Inspection Date: 12/5/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15183260045

Facility ID: 15183260045
Cert Number: 447387
Unit ID: Not reported
Inspection Date: 12/5/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: F
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15183260045

BX870
East
1/4-1/2
0.433 mi.
2285 ft.

1619 N PAYSON ST
BALTIMORE, MD 21216
Site 5 of 26 in cluster BX

LEAD S107206156
N/A

Relative:
Lower

Actual:
192 ft.

MD LEAD:
Facility ID: 0315370012002D
Cert Number: 244352
Unit ID: 1
Inspection Date: 1/20/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315370012002D

BW871
West
1/4-1/2
0.433 mi.
2284 ft.

1719 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 10 of 24 in cluster BW

LEAD S107204643
N/A

Relative:
Lower

Actual:
191 ft.

MD LEAD:
Facility ID: 0315062406051
Cert Number: 269560
Unit ID: Not reported
Inspection Date: 6/16/2005

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204643

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315062406051

Facility ID: 0315062406051
Cert Number: 419588
Unit ID: SINGLE
Inspection Date: 10/4/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315062406051

Facility ID: 0315062406051
Cert Number: 407114
Unit ID: SINGLE
Inspection Date: 3/14/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4321
Inspector Name: Kleinhammer Susan D
Property Number: 0315062406051

BW872
West
1/4-1/2
0.433 mi.
2284 ft.

1719 POPLAR GROVE
BALTIMORE, MD 21216
Site 11 of 24 in cluster BW

LEAD S107204642
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062406051
Cert Number: 241532
Unit ID: HOUSE
Inspection Date: 6/24/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315062406051

Actual:
191 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BW873
 West 1712 POPLAR GROVE ST
 1/4-1/2 BALTIMORE, MD 21216
 0.433 mi.
 2284 ft. Site 12 of 24 in cluster BW

LEAD S109125224
 N/A

Relative:
 Lower

Actual:
 192 ft.
BW874
 West 1712 POPLAR GROVE ST
 1/4-1/2 , MD 21216
 0.433 mi.
 2284 ft. Site 13 of 24 in cluster BW

LEAD S107179014
 N/A

Relative:
 Lower

MD LEAD:
 Facility ID: 15052411007
 Cert Number: 423533
 Unit ID: S
 Inspection Date: 4/10/2008
 Inspection Category: 3
 Option: Not reported
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 8983
 Inspector Name: Smith Horace R.
 Property Number: 15052411007

Facility ID: Not reported
 Cert Number: 101990
 Unit ID: S/F
 Inspection Date: 4/9/1999
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2308
 Inspector Name: Rossetti Philip L
 Property Number: Not reported

BW875
 West 1709 POPLAR GROVE
 1/4-1/2 BALTIMORE, MD 21216
 0.433 mi.
 2286 ft. Site 14 of 24 in cluster BW

LEAD S108913579
 N/A

Relative:
 Lower

MD LEAD:
 Facility ID: 0315062406056
 Cert Number: 421832
 Unit ID: SINGLE
 Inspection Date: 10/12/2007
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315062406056

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BW876
 West
 1/4-1/2
 0.433 mi.
 2287 ft.

**1700 POPLAR GROVE
 BALTIMORE, MD 21216**
Site 15 of 24 in cluster BW

**LEAD S108913559
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 15052411001
 Cert Number: 402302
 Unit ID: SINGLE
 Inspection Date: 9/18/2007
 Inspection Category: 3
 Option: Not reported
 Method: B
 Pass/Fail: F
 Inspector Number: 9996
 Inspector Name: Iwuchukwu Francis C
 Property Number: 15052411001

BW877
 West
 1/4-1/2
 0.433 mi.
 2287 ft.

**1701 POPLAR GROVE ST
 BALTIMORE, MD 21216**
Site 16 of 24 in cluster BW

**LEAD S107194791
 N/A**

**Relative:
 Lower**

**Actual:
 194 ft.
 BW878**

**1701 POPLAR GROVE ST
 BALTO, MD 21216**
Site 17 of 24 in cluster BW

**LEAD S108537524
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0302104511006
 Cert Number: 239621
 Unit ID: 1ST FL
 Inspection Date: 4/30/2003
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 0302104511006

Facility ID: 0302104511006
 Cert Number: 239623
 Unit ID: BSMT
 Inspection Date: 4/30/2003
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 0302104511006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108537524

Facility ID: 0302104511006
Cert Number: 239622
Unit ID: 2ND FL
Inspection Date: 4/30/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0302104511006

Facility ID: 0215062406060
Cert Number: 369496
Unit ID: 2
Inspection Date: 4/2/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 0215062406060

BW879
West
1/4-1/2
0.433 mi.
2287 ft.

1701 POPLAR GROVE
BALTIMORE, MD 21216
Site 18 of 24 in cluster BW

LEAD S109125186
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062406060
Cert Number: 427236
Unit ID: 1
Inspection Date: 4/1/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315062406060

Actual:
194 ft.

BW880
West
1/4-1/2
0.433 mi.
2287 ft.

1704 POPLAR GROVE ST
BALT, MD 21216
Site 19 of 24 in cluster BW

LEAD S109486392
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15052411003
Cert Number: 429135
Unit ID: Not reported
Inspection Date: 11/28/2008
Inspection Category: 2
Option: Not reported

Actual:
193 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109486392

Method: C
Pass/Fail: P
Inspector Number: 10875
Inspector Name: James Otis
Property Number: 15052411003

BW881
West
1/4-1/2
0.433 mi.
2287 ft.

**1705 POPLAR GROVE ROAD
BALTIMORE, MD 21216**

**LEAD S109486394
N/A**

Site 20 of 24 in cluster BW

**Relative:
Lower**

MD LEAD:
Facility ID: 15062406058
Cert Number: 447345
Unit ID: Not reported
Inspection Date: 1/28/2009
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15062406058

**Actual:
193 ft.**

CB882
West
1/4-1/2
0.433 mi.
2288 ft.

**1804 POPLAR GROVE ST
, MD 21216**

**LEAD S107204521
N/A**

Site 1 of 9 in cluster CB

**Relative:
Lower**

MD LEAD:
Facility ID: 0315052407003
Cert Number: 001029
Unit ID: Not reported
Inspection Date: 4/12/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15030
Inspector Name: Not reported
Property Number: 0315052407003

**Actual:
202 ft.**

Facility ID: 0315052407003
Cert Number: 068513
Unit ID: Not reported
Inspection Date: 3/29/1997
Inspection Category: 2
Option: Z
Method: B
Pass/Fail: P
Inspector Number: 17
Inspector Name: Blumberg Gregory J
Property Number: 0315052407003

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BW883
 West
 1/4-1/2
 0.433 mi.
 2288 ft.

1702 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 21 of 24 in cluster BW

LEAD S107204525
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315052411002
 Cert Number: 187797
 Unit ID: Not reported
 Inspection Date: 4/6/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315052411002

Actual:
193 ft.

CB884
 West
 1/4-1/2
 0.434 mi.
 2289 ft.

1814 POPLAR GROVE
BALTIMORE, MD 00000
Site 2 of 9 in cluster CB

LEAD S107206215
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315524078
 Cert Number: 146190
 Unit ID: SINGLE
 Inspection Date: 1/4/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 3639
 Inspector Name: Johnson, Jr. Alvin
 Property Number: 0315524078

Actual:
204 ft.

CC885
 SW
 1/4-1/2
 0.434 mi.
 2291 ft.

1416 N DUKELAND ST
BALTIMORE, MD 21216
Site 1 of 7 in cluster CC

LEAD S107207408
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0316222332C059
 Cert Number: 249209
 Unit ID: S/F
 Inspection Date: 3/12/2004
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0316222332C059

Actual:
180 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CC886
SW 1416 DUKELAND ST
1/4-1/2 BALTIMORE, MD 21216
0.434 mi.
2291 ft. **Site 2 of 7 in cluster CC**

LEAD S107207407
N/A

Relative: MD LEAD:
Lower Facility ID: 0316222332C059
Cert Number: 189514
Actual: Unit ID: S/F
180 ft. Inspection Date: 6/27/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0316222332C059

BX887
ESE 1613 N PAYSON ST
1/4-1/2 BALTIMORE, MD 21217
0.434 mi.
2293 ft. **Site 6 of 26 in cluster BX**

LEAD S108422380
N/A

Relative: MD LEAD:
Lower Facility ID: 0315370012002A
Cert Number: 384909
Actual: Unit ID: 1
190 ft. Inspection Date: 12/20/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315370012002A

Facility ID: 0315370012002A
Cert Number: 367228
Unit ID: Not reported
Inspection Date: 2/13/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9349
Inspector Name: Millings Valerie N. N
Property Number: 0315370012002A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CB888

West
1/4-1/2
0.434 mi.
2292 ft.

1817 POPLAR GROVE RD
BALTIMORE, MD 21216

Site 3 of 9 in cluster CB

LEAD S107204640
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062406033
Cert Number: 154412
Unit ID: 1ST FL
Inspection Date: 10/3/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062406033

Actual:
205 ft.

Facility ID: 0315062406033
Cert Number: 193161
Unit ID: 1ST FL
Inspection Date: 9/12/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315062406033

CB889

West
1/4-1/2
0.434 mi.
2292 ft.

MEYERS MICHL
1819 POPLAR GROVE ST
BALTIMORE, MD

Site 4 of 9 in cluster CB

EDR Historical Cleaners 1009193835
N/A

Relative:
Lower

EDR Historical Cleaners:

Name: MEYERS MICHL
Year: 1930
Type: CLOTHES PRESSERS AND CLEANERS

Actual:
205 ft.

CC890

SW
1/4-1/2
0.435 mi.
2294 ft.

1414 N DUKELAND ST
BALTIMORE, MD 21216

Site 3 of 7 in cluster CC

LEAD S109124575
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316222332CO58
Cert Number: 424231
Unit ID: SF
Inspection Date: 3/11/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512

Actual:
180 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
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(Continued)

S109124575

Inspector Name: Addicks Jr. Kenneth W
Property Number: 0316222332CO58

BU891
NE
1/4-1/2
0.435 mi.
2296 ft.

2120 N PULASKI
BALT, MD 21217
Site 21 of 25 in cluster BU

LEAD S107511234
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183260043
Cert Number: 318652
Unit ID: SINGLE
Inspection Date: 10/4/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315183260043

Actual:
238 ft.

BX892
ESE
1/4-1/2
0.436 mi.
2302 ft.

1605 N PAYSON ST
BALTO, MD 21217
Site 7 of 26 in cluster BX

LEAD S107506533
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15370012001B
Cert Number: 262361
Unit ID: Not reported
Inspection Date: 6/7/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 15370012001B

Actual:
188 ft.

BU893
NE
1/4-1/2
0.436 mi.
2304 ft.

2125 N PULASKI ST
2125 N PULASKI ST
BALTIMORE, MD
Site 22 of 25 in cluster BU

HMIRS 2005703061
N/A

Relative:
Higher

[Click this hyperlink](#) while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
237 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BZ894
ENE
1/4-1/2
0.436 mi.
2305 ft.

2026 WALBROOK AVE
BALTIMORE, MD 21217
Site 2 of 28 in cluster BZ

LEAD S108537723
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211014
Cert Number: 399893
Unit ID: SF
Inspection Date: 5/14/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9704
Inspector Name: Napier Daniel W
Property Number: 0315183211014

Actual:
237 ft.

BX895
ESE
1/4-1/2
0.437 mi.
2308 ft.

BALTIMORE CITY SCHOOL DISTRICT (MATTHEW HENSON ELEM SCHOOL 2
1600 N PAYSON ST
BALTIMORE, MD 21217
Site 8 of 26 in cluster BX

ICIS 1011618777
N/A

Relative:
Lower

ICIS:
Enforcement Action ID: 03-2006-0238
FRS ID: 110028236969
Program ID: FRS 110028236969
Action Name: BALTIMORE CITY PUBLIC SCHOOL SYSTEM
Facility Name: BALTIMORE CITY SCHOOL DISTRICT (MATTHEW HENSON ELEM SCHOOL 29)
Facility Address: 1600 N PAYSON ST
BALTIMORE, Maryland 21217-1121
Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: BALTIMORE CITY
EPA Region #: 3

Actual:
187 ft.

Program ID: FRS 110028236969
Facility Name: BALTIMORE CITY SCHOOL DISTRICT (MATTHEW HENSON ELEM SCHOOL 29)
Address: 1600 N PAYSON ST BALTIMORE MD 21217-1121
Tribal Indicator: No
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

BX896
ESE
1/4-1/2
0.437 mi.
2308 ft.

JORDAN S CLEANERS REAR
1601 N PAYSON
BALTIMORE, MD
Site 9 of 26 in cluster BX

EDR Historical Cleaners 1009191592
N/A

Relative:
Lower

EDR Historical Cleaners:
Name: JORDANS CLEANERS REAR
Year: 1958
Type: CLOTHES PRESSERS AND CLEANERS
Name: JORDAN S CLEANERS REAR

Actual:
187 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JORDAN S CLEANERS REAR (Continued)

1009191592

Year: 1964
Type: CLEANERS AND DYERS

BX897
ESE
1/4-1/2
0.437 mi.
2308 ft.

1601 N PAYSON
, MD 21217
Site 10 of 26 in cluster BX

LEAD S107660196
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370012001
Cert Number: 287197
Unit ID: # 1
Inspection Date: 8/16/2005
Inspection Category: 2
Option: B
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315370012001

Actual:
187 ft.

BX898
ESE
1/4-1/2
0.437 mi.
2308 ft.

MATTHEW A. HENSON ELEMENTARY SCHOOL #29
1600 N. PAYSON ST.
BALTIMORE, MD 21217
Site 11 of 26 in cluster BX

UST U003753445
N/A

Relative:
Lower

UST:
Facility ID: 6763
Facility Phone: (410) 396-0776
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-7612
Operator: Wilbur C. Giles
Authorized Rep: Wilbur C. Giles
Title: Director of Facilities
Date: 29-Jul-97

Actual:
187 ft.

Tank ID: 1
Tank Status: Currently In Use
Date Intalled: 01-Jan-64
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
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BX899 ESE 1/4-1/2 0.437 mi. 2308 ft.	BALTIMORE CITY SCHOOL DISTRICT (MATTHEW HENSON ELEM SCHOOL 2 1600 N PAYSON ST BALTIMORE, MD 21217 Site 12 of 26 in cluster BX	FINDS	1010049673 N/A
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Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110028236969
187 ft.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

BX900 ESE 1/4-1/2 0.437 mi. 2308 ft.	MATTHEW HENSON ELEM. SCH. #29 1600 N PAYSON ST BALTIMORE, MD 21217 Site 13 of 26 in cluster BX	HIST UST	S104636715 N/A
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Relative: Historical UST:
Lower Facility ID: 6002823
Tank ID: 001

Actual: Age: 32
187 ft. Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

BX901 ESE 1/4-1/2 0.437 mi. 2308 ft.	MATTHEW A. HENSON ELEMENTARY 1600 N PAYSON ST BALTIMORE, MD 21217 Site 14 of 26 in cluster BX	FINDS	1009418289 N/A
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Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110022006611
187 ft.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MATTHEW A. HENSON ELEMENTARY (Continued)

1009418289

United States and other nations and the institute of education sciences.

BX902
ESE
1/4-1/2
0.437 mi.
2308 ft.

1601 N PAYSON STREE
, MD 21217
Site 15 of 26 in cluster BX

LEAD S107206154
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315370012001
Cert Number: 053834
Unit ID: 2
Inspection Date: 11/4/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 443
Inspector Name: Smelgus Anthony A
Property Number: 0315370012001

Actual:
187 ft.

Facility ID: 0315370012001
Cert Number: 053835
Unit ID: TERRACE
Inspection Date: 11/15/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 443
Inspector Name: Smelgus Anthony A
Property Number: 0315370012001

BX903
ESE
1/4-1/2
0.437 mi.
2308 ft.

MATTHEW A HENSON ELEMENTARY
1600 N PAYSON ST
BALTIMORE, MD 21217
Site 16 of 26 in cluster BX

FINDS 1004720198
RCRA-CESQG MDR000002782

Relative:
Lower

FINDS:

Other Pertinent Environmental Activity Identified at Site

Actual:
187 ft.

Registry ID: 110001795335

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MATTHEW A HENSON ELEMENTARY (Continued)

1004720198

of the Clean Air Act.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRA-CESQG:

Date form received by agency: 05/02/1995
Facility name: MATTHEW A HENSON ELEMENTARY
Facility address: 1600 N PAYSON ST
BALTIMORE, MD 21217
EPA ID: MDR000002782
Mailing address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Contact: JACK ELAM
Contact address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Contact country: US
Contact telephone: (410) 296-8676
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS
Owner/operator address: 200 E NORTH AVE
BALTIMORE, MD 21202
Owner/operator country: Not reported
Owner/operator telephone: (410) 396-8676
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MATTHEW A HENSON ELEMENTARY (Continued)

1004720198

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

CD904
SSW
1/4-1/2
0.438 mi.
2312 ft.

2702 ELLICOTT DRIVE
, MD 21218

Site 1 of 15 in cluster CD

LEAD S107180816
N/A

Relative:
Lower

MD LEAD:

Facility ID: Not reported
Cert Number: 110303
Unit ID: Not reported
Inspection Date: 11/14/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: Not reported

Actual:
146 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CD905
SSW
1/4-1/2
0.438 mi.
2312 ft.

2703 ELLICOTT DRIVE
BALTIMORE, MD 21216
Site 2 of 15 in cluster CD

LEAD S107207402
N/A

Relative:
Lower

MD LEAD:
Facility ID: 03162202391042
Cert Number: 183006
Unit ID: S/F
Inspection Date: 5/10/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L.
Property Number: 03162202391042

Actual:
146 ft.

CD906
SSW
1/4-1/2
0.438 mi.
2312 ft.

2703 ELLICOTT DR
BALTIMORE, MD 21216
Site 3 of 15 in cluster CD

LEAD S108422453
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222391042
Cert Number: 377363
Unit ID: 1
Inspection Date: 10/26/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0316222391042

Actual:
146 ft.

BU907
NE
1/4-1/2
0.438 mi.
2314 ft.

2128 PULASKI ST
BALTIMORE, MD 21217
Site 23 of 25 in cluster BU

LEAD S108094627
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183260039
Cert Number: 315068
Unit ID: Not reported
Inspection Date: 4/3/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8446
Inspector Name: Atkinson Larry T. T
Property Number: 0315183260039

Actual:
237 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CB908
West **2907 WESTWOOD AVE**
1/4-1/2 **BALTIMORE, MD 21216**
0.439 mi.
2316 ft. **Site 5 of 9 in cluster CB**

LEAD **S107204530**
N/A

Relative: MD LEAD:
Lower Facility ID: 0315052411020
 Cert Number: 227768
Actual: Unit ID: S/F
203 ft. Inspection Date: 11/18/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315052411020

CA909
WNW **2825 CLIFTON AVE**
1/4-1/2 **BALTIMORE, MD 21216**
0.439 mi.
2317 ft. **Site 2 of 9 in cluster CA**

LEAD **S107204566**
N/A

Relative: MD LEAD:
Lower Facility ID: 0315053012028
 Cert Number: 228639
Actual: Unit ID: Not reported
227 ft. Inspection Date: 8/19/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 0315053012028

CA910
WNW **2825 CLIFTON**
1/4-1/2 **BALTIMORE, MD 21216**
0.439 mi.
2317 ft. **Site 3 of 9 in cluster CA**

LEAD **S109487104**
N/A

Relative: MD LEAD:
Lower Facility ID: 0315053012028
 Cert Number: 456023
Actual: Unit ID: SINGLE
227 ft. Inspection Date: 12/17/2008
 Inspection Category: 1
 Option: B
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 11110
 Inspector Name: Not reported
 Property Number: 0315053012028

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CD911
SSW 2705 ELLICOTT DR
 1/4-1/2 BALTO, MD 21216
 0.439 mi.
 2317 ft. Site 4 of 15 in cluster CD

LEAD S107661544
 N/A

Relative: MD LEAD:
 Lower Facility ID: 0316222391043
 Cert Number: 315262
 Actual: Unit ID: SINGLE
 146 ft. Inspection Date: 1/3/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0316222391043

BR912
ENE 1907 N PAYSON ST
 1/4-1/2 BALTIMORE, MD 21216
 0.440 mi.
 2323 ft. Site 10 of 11 in cluster BR

LEAD S107511530
 N/A

Relative:
 Higher

Actual:
 233 ft.
BR913
ENE 1907 N PAYSON ST
 1/4-1/2 BALTO, MD 21217
 0.440 mi.
 2323 ft. Site 11 of 11 in cluster BR

LEAD S108422292
 N/A

Relative: MD LEAD:
 Higher Facility ID: 03153207029
 Cert Number: 306383
 Actual: Unit ID: S/F
 233 ft. Inspection Date: 10/24/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 03153207029

Facility ID: 0315163207029
 Cert Number: 372284
 Unit ID: SINGLE
 Inspection Date: 1/5/2007
 Inspection Category: 2
 Option: Not reported
 Method: C
 Pass/Fail: P
 Inspector Number: 8114
 Inspector Name: Seay Myron J.
 Property Number: 0315163207029

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BU914
NE
1/4-1/2
0.440 mi.
2325 ft.

2133 N PULASKI ST
BALTO, MD 21217
Site 24 of 25 in cluster BU

LEAD S108537810
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315183259017
 Cert Number: 384462
 Unit ID: SF
 Inspection Date: 3/30/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr, Kenneth W
 Property Number: 0315183259017

Actual:
237 ft.

CE915
WSW
1/4-1/2
0.440 mi.
2325 ft.

1632 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 1 of 9 in cluster CE

LEAD S108093685
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15052419010G
 Cert Number: 328631
 Unit ID: Not reported
 Inspection Date: 4/26/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: F
 Inspector Number: 8573
 Inspector Name: Neukam M. Teresa M
 Property Number: 15052419010G

Actual:
206 ft.

CE916
WSW
1/4-1/2
0.441 mi.
2330 ft.

1629 POPLAR GROVE ST
, MD 21216
Site 2 of 9 in cluster CE

LEAD S107204652
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315062418067
 Cert Number: 080007
 Unit ID: Not reported
 Inspection Date: 4/24/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2295
 Inspector Name: Blumberg Greg J
 Property Number: 0315062418067

Actual:
206 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BV917
NW **2213 KOKO LN**
1/4-1/2 **BALTIMORE, MD 21216**
0.441 mi.
2331 ft. **Site 2 of 3 in cluster BV**

LEAD **S107205516**
 N/A

Relative: MD LEAD:
Lower Facility ID: 03152730851690
 Cert Number: 188406
Actual: Unit ID: 1
180 ft. Inspection Date: 6/14/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 03152730851690

BV918
NW **2213 KOKO AVE**
1/4-1/2 **BALTIMORE, MD 21207**
0.441 mi.
2331 ft. **Site 3 of 3 in cluster BV**

LEAD **S107205515**
 N/A

Relative: MD LEAD:
Lower Facility ID: 03152730851690
 Cert Number: 188617
Actual: Unit ID: 1
180 ft. Inspection Date: 7/20/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 03152730851690

CE919
WSW **1625 POPLAR GROVE ST**
1/4-1/2 **, MD 21216**
0.442 mi.
2333 ft. **Site 3 of 9 in cluster CE**

LEAD **S107204651**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315062418065
 Cert Number: 080657
Actual: Unit ID: Not reported
206 ft. Inspection Date: 9/24/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2295
 Inspector Name: Blumberg Greg J
 Property Number: 0315062418065

Facility ID: 0315062418065

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204651

Cert Number: 079502
Unit ID: Not reported
Inspection Date: 9/17/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7
Inspector Name: Popella John D
Property Number: 0315062418065

CF920
West
1/4-1/2
0.442 mi.
2334 ft.

POPLAR GROVE AMOCO
2901 W NORTH AVE
BALTIMORE, MD

EDR Historical Auto Stations 1009085104
N/A

Site 1 of 11 in cluster CF

Relative:
Lower

EDR Historical Auto Stations:

Name: POPLAR GROVE AMOCO
Year: 1964
Type: GASOLINE STATIONS

Actual:
214 ft.

CF921
West
1/4-1/2
0.442 mi.
2334 ft.

AMOCO SS# 33
2901 W NORTH AVE
BALTIMORE, MD 21216

HIST UST S104642010
N/A

Site 2 of 11 in cluster CF

Relative:
Lower

Historical UST:

Facility ID: 3004007
Tank ID: 001
Age: 13
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Actual:
214 ft.

Facility ID: 3004007
Tank ID: 002
Age: 13
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3004007
Tank ID: 003
Age: 13
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3004007
Tank ID: 004
Age: 24
Capacity: 550
Tank Status: Removed
Product: Used Oil

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMOCO SS# 33 (Continued)

S104642010

Facility ID: 3004007
Tank ID: 005
Age: 36
Capacity: 550
Tank Status: Removed
Product: Heating Oil

CF922
West
1/4-1/2
0.442 mi.
2334 ft.

AMOCO
2901 W. NORTH AVE
BALTIMORE, MD 21216

OCPCASES S104850093
N/A

Site 3 of 11 in cluster CF

Relative:
Lower

OCP:
Facility ID: 91-1761BC1
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 2/27/1991
Date Closed: 12/5/2007
Release: YES
Cleanup: YES
Registration Number: 14020

Actual:
214 ft.

CF923
West
1/4-1/2
0.442 mi.
2334 ft.

AMOCO #33-TANKS
2901 W NORTH AVE
BALTIMORE CITY, MD 21216

FINDS 1008385886
N/A

Site 4 of 11 in cluster CF

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
214 ft.

Registry ID: 110022391133

Not reported

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMOCO #33-TANKS (Continued)

1008385886

PCS (Permit Compliance System) is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

CF924
West
1/4-1/2
0.442 mi.
2334 ft.

AMOCO SERVICE STATION #33
2901 W. NORTH AVE.
BALTIMORE, MD 21216

UST U004011659
N/A

Site 5 of 11 in cluster CF

Relative:
Lower

UST:

Actual:
214 ft.

Facility ID: 14020
Facility Phone: (410) 494-3708
Owner Id: 1459
Owner Name: Amoco Oil Company
Owner Contact: Abram Goldstein
Owner Address: 1 West Pennsylvania Avenue
Owner City,St,Zip: Towson, MD 21204
Owner Phone: (410) 847-1819
Operator: Martin Stumbroski
Authorized Rep: Martin Stumbroski
Title: Operation Supervisor
Date: 21-May-96

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 19-Jan-84
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-84
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-84
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-72
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMOCO SERVICE STATION #33 (Continued)

U004011659

Pipe Material: Fiberglass Reinforced Plastic
Capacity: 550

Tank ID: 5
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 600

Tank ID: 6
Tank Status: Permanently Out of Use
Date Installed: 01-Dec-87
Substance Description: Used Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

CC925
SW
1/4-1/2
0.442 mi.
2334 ft.

CSX TRANSPORTATION
1400 N DUKELAND ST
BALTIMORE, MD 21216
Site 4 of 7 in cluster CC

OCPCASES S104605525
N/A

Relative:
Lower

OCP:
Facility ID: 95-0629BC2
Facility Status/Code: CLOSED /
Date Open: 9/6/1994
Date Closed: 8/14/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
179 ft.

CE926
WSW
1/4-1/2
0.442 mi.
2335 ft.

1623 POPLAR GROVE ST
, MD 21216
Site 4 of 9 in cluster CE

LEAD S107204650
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315062418064
Cert Number: 070737
Unit ID: SINGLE FAMILY
Inspection Date: 9/10/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15
Inspector Name: Rossetti Philip L
Property Number: 0315062418064

Actual:
206 ft.

Facility ID: 0315062418064

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204650

Cert Number: 087528
Unit ID: SINGLE FAMILY
Inspection Date: 8/7/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 0315062418064

BZ927
ENE
1/4-1/2
0.443 mi.
2337 ft.

1910 N PAYSON ST
BALTIMORE, MD 21217
Site 3 of 28 in cluster BZ

LEAD S108094146
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183206057
Cert Number: 330207
Unit ID: Not reported
Inspection Date: 3/29/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315183206057

Actual:
234 ft.

Facility ID: 0315183206057
Cert Number: 387739
Unit ID: SF
Inspection Date: 2/24/2007
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 9705
Inspector Name: Rossetti Philip L
Property Number: 0315183206057

CE928
WSW
1/4-1/2
0.443 mi.
2338 ft.

1621 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 5 of 9 in cluster CE

LEAD S109125072
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062418063
Cert Number: 420166
Unit ID: Not reported
Inspection Date: 12/31/2007
Inspection Category: 2
Option: Not reported
Method: A

Actual:
206 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109125072

Pass/Fail: P
Inspector Number: 7763
Inspector Name: Allen Wade
Property Number: 0315062418063

BZ929
ENE
1/4-1/2
0.443 mi.
2339 ft.

1914 N PAYSON ST
BALTIMORE, MD 21217
Site 4 of 28 in cluster BZ

LEAD S108913784
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183206055
Cert Number: 402006
Unit ID: Not reported
Inspection Date: 9/19/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9911
Inspector Name: Harris-Casher Kim A.
Property Number: 0315183206055

Actual:
234 ft.

BZ930
ENE
1/4-1/2
0.443 mi.
2339 ft.

1913 N PAYSON ST
BALTIMORE, MD 21217
Site 5 of 28 in cluster BZ

LEAD S107205000
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315163207032
Cert Number: 261031
Unit ID: 1
Inspection Date: 10/6/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315163207032

Actual:
234 ft.

CF931
West
1/4-1/2
0.443 mi.
2341 ft.

1900 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 6 of 11 in cluster CF

LEAD S107204558
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315053004068
Cert Number: 156672
Unit ID: S/F
Inspection Date: 3/26/2001
Inspection Category: 2

Actual:
214 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204558

Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315053004068

Facility ID: 0315053004068
Cert Number: 187798
Unit ID: 1
Inspection Date: 4/6/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315053004068

CE932
WSW
1/4-1/2
0.443 mi.
2341 ft.

1617 POPLAR GROVE ST
BALTIMORE, MD 21216

Site 6 of 9 in cluster CE

LEAD S107204649
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315062418061
Cert Number: 376594
Unit ID: Not reported
Inspection Date: 10/2/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8663
Inspector Name: Simon Artley A.
Property Number: 0315062418061

Actual:
206 ft.

Facility ID: 0315062418061
Cert Number: 240688
Unit ID: SINGLE
Inspection Date: 8/20/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5372
Inspector Name: McKee LeRoy L
Property Number: 0315062418061

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CG933
 South
 1/4-1/2
 0.444 mi.
 2342 ft.

**2503 WINCHESTER ST
 BALTIMORE, MD 21216**
Site 1 of 2 in cluster CG

**LEAD S109126619
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 16232367023
 Cert Number: 421037
 Unit ID: A
 Inspection Date: 1/1/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9013
 Inspector Name: Mills Kwame
 Property Number: 16232367023

**Actual:
 193 ft.**

Facility ID: 0316232367023
 Cert Number: 436869
 Unit ID: 202
 Inspection Date: 9/4/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8904
 Inspector Name: Forbes Troy M. M
 Property Number: 0316232367023

CG934
 South
 1/4-1/2
 0.444 mi.
 2342 ft.

**2503 WINCHESTER
 BALTIMORE, MD 21216**
Site 2 of 2 in cluster CG

**LEAD S109126618
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 16232367023
 Cert Number: 421047
 Unit ID: B
 Inspection Date: 1/1/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9013
 Inspector Name: Mills Kwame
 Property Number: 16232367023

**Actual:
 193 ft.**

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

CA935		LEAD	S109487114
WNW	2830 CLIFTON TERR		N/A
1/4-1/2	BALTIMORE, MD 21213		
0.444 mi.			
2343 ft.	Site 4 of 9 in cluster CA		

Relative:	MD LEAD:	
Higher	Facility ID:	0308244190016
	Cert Number:	435587
Actual:	Unit ID:	SINGLE
229 ft.	Inspection Date:	12/21/2008
	Inspection Category:	2
	Option:	Not reported
	Method:	A
	Pass/Fail:	P
	Inspector Number:	9197
	Inspector Name:	Bell Aaron S
	Property Number:	0308244190016

BU936		OCPCASES	S104598912
NE	2141 N. PULASKI ST		N/A
1/4-1/2	BALTIMORE, MD 21217		
0.444 mi.			
2344 ft.	Site 25 of 25 in cluster BU		

Relative:	OCP:	
Higher	Facility ID:	96-1385BC2
	Facility Status/Code:	CLOSED /
Actual:	Date Open:	1/24/1996
237 ft.	Date Closed:	1/31/1996
	Release:	Not reported
	Cleanup:	Not reported
	Registration Number:	Not reported

BZ937		LEAD	S107205112
ENE	1922 N PAYSON ST		N/A
1/4-1/2	BALTIMORE, MD 21217		
0.444 mi.			
2345 ft.	Site 6 of 28 in cluster BZ		

Relative:	MD LEAD:	
Higher	Facility ID:	0315183206051
	Cert Number:	240609
Actual:	Unit ID:	SINGLE
234 ft.	Inspection Date:	12/8/2003
	Inspection Category:	2
	Option:	Not reported
	Method:	A
	Pass/Fail:	P
	Inspector Number:	5372
	Inspector Name:	McKee LeRoy L
	Property Number:	0315183206051

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BZ938
ENE 1923 N PAYSON
1/4-1/2 BALTIMORE, MD 21217
0.444 mi.
2347 ft. Site 7 of 28 in cluster BZ

LEAD S107205001
N/A

Relative: MD LEAD:
Higher Facility ID: 0315163207037
Cert Number: 260619
Actual: Unit ID: Not reported
234 ft. Inspection Date: 10/28/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315163207037

CD939
SSW 2715 ELLICOTT DRIVE
1/4-1/2 BALTIMORE, MD 21216
0.444 mi.
2347 ft. Site 5 of 15 in cluster CD

LEAD S107207438
N/A

Relative: MD LEAD:
Lower Facility ID: 0316222391048
Cert Number: 226967
Actual: Unit ID: Not reported
150 ft. Inspection Date: 6/16/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 3901
Inspector Name: Crusse Timothy M
Property Number: 0316222391048

CE940
WSW 1612 POPLAR GROVE ST
1/4-1/2 BALTIMORE, MD 21216
0.444 mi.
2347 ft. Site 7 of 9 in cluster CE

LEAD S108424211
N/A

Relative: MD LEAD:
Lower Facility ID: 15052419007
Cert Number: 362030
Actual: Unit ID: SINGLE
206 ft. Inspection Date: 12/27/2006
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 8983
Inspector Name: Smith Horace R.
Property Number: 15052419007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BY941
NNW **2302 BRADDISH AVE**
1/4-1/2 **BALTIMORE, MD 21216**
0.445 mi.
2348 ft. **Site 7 of 7 in cluster BY**

LEAD **S107205514**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315273085112
 Cert Number: 275486
Actual: Unit ID: 1
216 ft. Inspection Date: 5/19/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5977
 Inspector Name: Bolden Odell
 Property Number: 0315273085112

 Facility ID: 0315273085112
 Cert Number: 253990
 Unit ID: 1
 Inspection Date: 11/30/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5977
 Inspector Name: Bolden Odell
 Property Number: 0315273085112

BZ942
ENE **2015 WALBROOK AVE**
1/4-1/2 **, MD 21217**
0.445 mi.
2349 ft. **Site 8 of 28 in cluster BZ**

LEAD **S107205107**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183206039
 Cert Number: 004633
Actual: Unit ID: Not reported
235 ft. Inspection Date: 6/7/1996
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 17
 Inspector Name: Blumberg Gregory J
 Property Number: 0315183206039

 Facility ID: 0315183206039
 Cert Number: 113894
 Unit ID: Not reported
 Inspection Date: 2/24/1999
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2295
 Inspector Name: Blumberg Greg J

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

(Continued)

S107205107

Property Number: 0315183206039

CH943
ESE
 1/4-1/2
 0.446 mi.
 2355 ft.

1531 N PAYSON ST
BALTIMORE, MD 21217

Site 1 of 25 in cluster CH

LEAD S107512612
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315380019015
 Cert Number: 319837
 Unit ID: Not reported
 Inspection Date: 10/20/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5663
 Inspector Name: Welsh George R.
 Property Number: 0315380019015

Actual:
183 ft.

BZ944
ENE
 1/4-1/2
 0.446 mi.
 2356 ft.

2012 WALBROOK AVE
, MD 21217

Site 9 of 28 in cluster BZ

LEAD S107205115
N/A

Relative:
Higher

MD LEAD:
 Facility ID: 0315183211007
 Cert Number: 069845
 Unit ID: Not reported
 Inspection Date: 2/20/1997
 Inspection Category: 2
 Option: Not reported
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 17
 Inspector Name: Blumberg Gregory J
 Property Number: 0315183211007

Actual:
235 ft.

CE945
WSW
 1/4-1/2
 0.446 mi.
 2356 ft.

1604 POPLAR GROVE ST
BALTIMORE, MD 21216

Site 8 of 9 in cluster CE

LEAD S108251151
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315052419003
 Cert Number: 283555
 Unit ID: Not reported
 Inspection Date: 1/18/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P

Actual:
206 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251151

Inspector Number: 7719
Inspector Name: White Alphonso
Property Number: 0315052419003

CH946
ESE
1/4-1/2
0.447 mi.
2358 ft.

1527 N PAYSON ST
BALTIMORE, MD 21223
Site 2 of 25 in cluster CH

LEAD S107206186
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315380019013
Cert Number: 173867
Unit ID: HOUSE
Inspection Date: 4/23/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315380019013

Actual:
183 ft.

CD947
SSW
1/4-1/2
0.447 mi.
2358 ft.

2718 ELLICOTT DR
BALTIMORE, MD 21216
Site 6 of 15 in cluster CD

LEAD S109232634
N/A

Relative:
Lower

MD LEAD:

Facility ID: 03162202389020
Cert Number: 418946
Unit ID: Not reported
Inspection Date: 5/2/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9742
Inspector Name: Cheatham, Jr. James N
Property Number: 03162202389020

Actual:
151 ft.

CA948
WNW
1/4-1/2
0.447 mi.
2359 ft.

2835 CLIFTON AVE
BALTO, MD 21216
Site 5 of 9 in cluster CA

LEAD S107513156
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315053012023
Cert Number: 296709
Unit ID: S/F
Inspection Date: 10/27/2005
Inspection Category: 2
Option: Not reported

Actual:
230 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107513156

Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315053012023

CH949
ESE
1/4-1/2
0.447 mi.
2359 ft.

1525 N PAYSON ST
BALTIMORE, MD 21217
Site 3 of 25 in cluster CH

LEAD S107205075
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315180019012
Cert Number: 193167
Unit ID: 1
Inspection Date: 9/17/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315180019012

Actual:
183 ft.

CH950
ESE
1/4-1/2
0.447 mi.
2363 ft.

1521 N PAYSON ST
BALTIMORE, MD 21217
Site 4 of 25 in cluster CH

LEAD S107198352
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0308171485011
Cert Number: 268676
Unit ID: S/F
Inspection Date: 4/5/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0308171485011

Actual:
183 ft.

BZ951
ENE
1/4-1/2
0.448 mi.
2365 ft.

2011 WALBROOK AVE
, MD 21217
Site 10 of 28 in cluster BZ

LEAD S107205109
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183206041
Cert Number: 102183
Unit ID: Not reported
Inspection Date: 5/10/1999

Actual:
235 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205109

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: 0315183206041

CH952
ESE
1/4-1/2
0.448 mi.
2366 ft.

1517 N PAYSON ST
BALTIMORE, MD 21217
Site 5 of 25 in cluster CH

LEAD S107206185
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15380019008
Cert Number: 411332
Unit ID: 1
Inspection Date: 2/27/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 10221
Inspector Name: Jacobs Brandiese E.
Property Number: 15380019008

Actual:
183 ft.

Facility ID: 0315380019008
Cert Number: 256417
Unit ID: Not reported
Inspection Date: 6/30/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 0315380019008

CH953
ESE
1/4-1/2
0.449 mi.
2369 ft.

1513 N PAYSON ST
BALTIMORE, MD 21217
Site 6 of 25 in cluster CH

LEAD S108913250
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380019006
Cert Number: 410662
Unit ID: SINGLE
Inspection Date: 7/19/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7905
Inspector Name: Roseman Neil D

Actual:
183 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108913250

Property Number: 0315380019006

BW954
West
1/4-1/2
0.449 mi.
2370 ft.

2907 PRESBURY ST
BALTIMORE, MD 21216

Site 22 of 24 in cluster BW

LEAD S108914794
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315052419014
Cert Number: 410673
Unit ID: SINGLE
Inspection Date: 7/3/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315052419014

Actual:
200 ft.

CI955
NNW
1/4-1/2
0.449 mi.
2371 ft.

2309 BRADDISH
BALTI, MD 21216

Site 1 of 2 in cluster CI

LEAD S109486815
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315273085086
Cert Number: 450965
Unit ID: SINGLE
Inspection Date: 12/18/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 11110
Inspector Name: Not reported
Property Number: 0315273085086

Actual:
216 ft.

CF956
West
1/4-1/2
0.449 mi.
2371 ft.

2906 W NORTH AVE
BALTO, MD 21216

Site 7 of 11 in cluster CF

LEAD S108914793
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315053004002
Cert Number: 411158
Unit ID: SF
Inspection Date: 10/24/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P

Actual:
216 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108914793

Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315053004002

CD957
SSW
1/4-1/2
0.450 mi.
2375 ft.

2725 ELLICOTT DR
BALTIMORE, MD 21216
Site 7 of 15 in cluster CD

LEAD S108914650
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316222391053
Cert Number: 366659
Unit ID: SINGLE
Inspection Date: 7/26/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 7996
Inspector Name: McKee LeRoy
Property Number: 0316222391053

Actual:
152 ft.

BZ958
ENE
1/4-1/2
0.451 mi.
2379 ft.

2007 WALBROOK AVE
BALTIMORE, MD 21217
Site 11 of 28 in cluster BZ

LEAD S107205110
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183206043
Cert Number: 178806
Unit ID: 1
Inspection Date: 12/14/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183206043

Actual:
234 ft.

CB959
West
1/4-1/2
0.450 mi.
2378 ft.

2919 WESTWOOD AVE
BALTIMORE, MD 21216
Site 6 of 9 in cluster CB

LEAD S107204519
N/A

Relative:
Lower

MD LEAD:

Facility ID: 15052411021
Cert Number: 409274
Unit ID: Not reported
Inspection Date: 9/10/2007
Inspection Category: 2
Option: Not reported

Actual:
206 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204519

Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15052411021

Facility ID: 03150502411021
Cert Number: 248988
Unit ID: S/F
Inspection Date: 1/31/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 03150502411021

CH960
ESE
1/4-1/2
0.451 mi.
2380 ft.

1501 N PAYSON ST
BALTIMORE, MD 21217

Site 7 of 25 in cluster CH

LEAD S107206184
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315380019001
Cert Number: 241463
Unit ID: HOUSE
Inspection Date: 1/13/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315380019001

Actual:
183 ft.

Facility ID: 0315380019001
Cert Number: 386848
Unit ID: SINGLE
Inspection Date: 1/15/2007
Inspection Category: 1
Option: B
Method: Not reported
Pass/Fail: P
Inspector Number: 7752
Inspector Name: Roseman Neil D
Property Number: 0315380019001

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CC961
SW
1/4-1/2
0.451 mi.
2380 ft.

2810 BELMONT AVE
, MD 21216
Site 5 of 7 in cluster CC

LEAD S107181018
N/A

Relative:
Lower

MD LEAD:
Facility ID: Not reported
Cert Number: 100546
Unit ID: Not reported
Inspection Date: 3/24/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: Not reported

Actual:
180 ft.

BZ962
ENE
1/4-1/2
0.452 mi.
2387 ft.

2004 WALBROOK AVE
BALTIMORE, MD 21217
Site 12 of 28 in cluster BZ

LEAD S107660719
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211003
Cert Number: 304912
Unit ID: S/F
Inspection Date: 12/22/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183211003

Actual:
234 ft.

CD963
SSW
1/4-1/2
0.453 mi.
2391 ft.

1233 N ASHBURTON ST
BALTIMORE, MD 21216
Site 8 of 15 in cluster CD

LEAD S107207414
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222369017
Cert Number: 253591
Unit ID: Not reported
Inspection Date: 9/2/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4320
Inspector Name: McCabe Jim F
Property Number: 0316222369017

Actual:
147 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BZ964
ENE
1/4-1/2
0.453 mi.
2392 ft.

2027 RIDGEHILL AVE
BALTIMORE, MD 21217

Site 13 of 28 in cluster BZ

LEAD S107205168
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183211081
Cert Number: 410369
Unit ID: 1
Inspection Date: 12/28/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315183211081

Actual:
233 ft.

Facility ID: 0315185211081
Cert Number: 134114
Unit ID: 1
Inspection Date: 12/1/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315185211081

CJ965
SSW
1/4-1/2
0.453 mi.
2392 ft.

MELVIN H. CADE ARMORY
2620 WINCHESTER ST
BALTIMORE, MD 21216

Site 1 of 8 in cluster CJ

HIST UST S104629946
N/A

Relative:
Lower

Historical UST:

Facility ID: 3003097
Tank ID: 001
Age: 26
Capacity: 1,000
Tank Status: Currently in use
Product: Gasoline

Actual:
170 ft.

Facility ID: 3003097
Tank ID: 002
Age: 23
Capacity: 5,000
Tank Status: Removed
Product: Diesel

Facility ID: 3003097
Tank ID: 003
Age: 15
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

Facility ID: 3003097

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MELVIN H. CADE ARMORY (Continued)

S104629946

Tank ID: 004
Age: 36
Capacity: 8000
Tank Status: Currently in use
Product: Heating Oil

CJ966
SSW
1/4-1/2
0.453 mi.
2392 ft.

MARYLAND MILITARY DEPARTMENT
2620 WINCHESTER STREET
BALTIMORE, MD 21201

FINDS 1010028088
N/A

Site 2 of 8 in cluster CJ

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
170 ft.

Registry ID: 110028106298
Not reported

CJ967
SSW
1/4-1/2
0.453 mi.
2392 ft.

WINCHESTER STREET ARMORY
2620 WINCHESTER STREET
BALTIMORE, MD 21216

FINDS 1007825021
N/A

Site 3 of 8 in cluster CJ

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
170 ft.

Registry ID: 110019877613

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

CJ968
SSW
1/4-1/2
0.453 mi.
2392 ft.

CADE ARMORY
2620 WINCHESTER ST
BALTIMORE, MD 21216

OCPCASES S104614237
N/A

Site 4 of 8 in cluster CJ

Relative:
Lower

OCP:
Facility ID: 90-2176BC2
Facility Status/Code: CLOSED /
Date Open: 4/25/1990
Date Closed: 6/29/1990
Release: Not reported
Cleanup: Not reported
Registration Number: 6619

Actual:
170 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s) EDR ID Number
EPA ID Number

CJ969 **CADE ARMORY**
SSW **2620 WINCHESTER STREET**
1/4-1/2 **BALTIMORE, MD 21216**
0.453 mi.
2392 ft. **Site 5 of 8 in cluster CJ**

OCPCASES **U003753374**
UST **N/A**

Relative:
Lower

OCP:
Facility ID: 05-0207BC1
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 8/17/2004
Date Closed: 2/23/2005
Release: YES
Cleanup: YES
Registration Number: 6619

Actual:
170 ft.

UST:
Facility ID: 6619
Facility Phone: (410) 566-2170
Owner Id: 4657
Owner Name: Maryland Army National Guard
Owner Contact: Denise Passwaters
Owner Address: 29th Division St Room D-11
Owner City,St,Zip: Baltimore, MD 21201
Owner Phone: (410) 566-2170
Operator: Sgt. Ralph Davis
Authorized Rep: Ralph Davis
Title: Readiness NCO
Date: 13-Feb-08

Tank ID: 1
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-70
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

Tank ID: 2
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-73
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 5000

Tank ID: 3
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-81
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

Tank ID: 4
Tank Status: **Permanently Out Of Use**
Date Installed: 01-Jan-60

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CADE ARMORY (Continued)

U003753374

Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 8000

Tank ID: 5
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-90
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 1000

Tank ID: 6
Tank Status: Currently In Use
Date Installed: 01-Sep-97
Substance Description: Diesel
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Flexible Plastic
Capacity: 5000

CJ970
SSW
1/4-1/2
0.453 mi.
2392 ft.

MELVIN H CADE ARMORY OMS 6
2620 WINCHESTER ST
BALTIMORE, MD 21246
Site 6 of 8 in cluster CJ

RCRA-SQG 1000433196
FINDS MDD981938178

Relative:
Lower

RCRA-SQG:

Date form received by agency: 04/03/1987
Facility name: MELVIN H CADE ARMORY OMS 6
Facility address: 2620 WINCHESTER ST
BALTIMORE, MD 21246
EPA ID: MDD981938178
Mailing address: 29TH DIVISION ST
BALTIMORE, MD 21201
Contact: DOUGLAS MACMILLAN
Contact address: 2620 WINCHESTER ST
BALTIMORE, MD 21246
Contact country: US
Contact telephone: (301) 576-1983
Contact email: Not reported
EPA Region: 03
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Actual:
170 ft.

Owner/Operator Summary:

Owner/operator name: STATE OF MARYLAND
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MELVIN H CADE ARMORY OMS 6 (Continued)

1000433196

Legal status: State
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999

Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: State
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MELVIN H CADE ARMORY OMS 6 (Continued)

1000433196

OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003

Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.

Waste code: F001

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F003

Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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.

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001772109

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MELVIN H CADE ARMORY OMS 6 (Continued)

1000433196

Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

971
SSE
1/4-1/2
0.453 mi.
2393 ft.

2304 WINCHESTER STREE
, MD 21216

LEAD S107207410
N/A

Relative:
Lower

MD LEAD:
Facility ID: 031622236031
Cert Number: 098390
Unit ID: Not reported
Inspection Date: 6/23/1998
Inspection Category: 1
Option: A
Method: Not reported
Pass/Fail: P
Inspector Number: 2487
Inspector Name: Popella Samantha L
Property Number: 031622236031

Actual:
202 ft.

BW972
West
1/4-1/2
0.454 mi.
2397 ft.

2909 PRESBURY ST
BALTIMORE, MD 21216

LEAD S108095666
N/A

Site 23 of 24 in cluster BW

Relative:
Lower

MD LEAD:
Facility ID: 0315052419015
Cert Number: 283158
Unit ID: SINGLE
Inspection Date: 3/9/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315052419015

Actual:
202 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
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CF973 West 1/4-1/2 0.454 mi. 2398 ft.	AMOCO 2901 W. NORTH AVENUE , MD Site 8 of 11 in cluster CF Historical LUST: Recover Type: Automatic - 24 hour remediation system is on site County: BALTIMORE CITY Case Number: 91-1761BC Open/Closed: CLOSED	HIST LUST	S101183768 N/A
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BZ974 ENE 1/4-1/2 0.454 mi. 2399 ft.	2025 RIDGEHILL AVE BALTIMORE, MD 21217 Site 14 of 28 in cluster BZ MD LEAD: Facility ID: 0315183211080 Cert Number: 374499 Unit ID: Not reported Inspection Date: 7/9/2007 Inspection Category: 2 Option: Not reported Method: B Pass/Fail: P Inspector Number: 8904 Inspector Name: Forbes Troy M. M Property Number: 0315183211080	LEAD	S108913928 N/A
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CD975 SW 1/4-1/2 0.455 mi. 2400 ft.	2732 ELLICOTT DRIVE BALTO, MD 21216 Site 9 of 15 in cluster CD MD LEAD: Facility ID: 0316222389013 Cert Number: 430750 Unit ID: SF Inspection Date: 8/4/2008 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 5512 Inspector Name: Addicks Jr. Kenneth W Property Number: 0316222389013	LEAD	S109232655 N/A
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Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CD976
SW
1/4-1/2
0.455 mi.
2400 ft.

2733 ELLICOTT DR
BALTO, MD 21216
Site 10 of 15 in cluster CD

LEAD S108914664
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222391057
Cert Number: 390980
Unit ID: SINGLE
Inspection Date: 6/23/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 1725
Inspector Name: Whiting Constance
Property Number: 0316222391057

Actual:
154 ft.

Facility ID: 0316222391057
Cert Number: 413634
Unit ID: SFB
Inspection Date: 7/19/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 1725
Inspector Name: Whiting Constance
Property Number: 0316222391057

CD977
SW
1/4-1/2
0.455 mi.
2400 ft.

2732 ELLICOTT DR
BALTIMORE, MD 21216
Site 11 of 15 in cluster CD

LEAD S107510190
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222389013
Cert Number: 297165
Unit ID: 1
Inspection Date: 8/5/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0316222389013

Actual:
154 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

CA978 WNW 1/4-1/2 0.455 mi. 2400 ft.	MAYNARD RESIDENCE 2844 CLIFTON AVE. BALTIMORE, MD 21216 Site 6 of 9 in cluster CA	OCPCASES	S106244761 N/A
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Relative: Higher	OCP: Facility ID: 04-1111BC1 Facility Status/Code: CLOSED / Aboveground Tank - Residential Heating Oil Date Open: 12/19/2003 Date Closed: 5/18/2004 Release: YES Cleanup: YES Registration Number: Not reported
Actual: 235 ft.	

CA979 WNW 1/4-1/2 0.455 mi. 2400 ft.	2844 CLIFTON AVENUE 2844 CLIFTON AVENUE BALTIMORE, MD 21216 Site 7 of 9 in cluster CA	ERNS	2003708372 N/A
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Relative: Higher	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.
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Actual: 235 ft. CI980 NNW 1/4-1/2 0.455 mi. 2401 ft.	2316 BRADDISH AVE BALTIMORE, MD 21216 Site 2 of 2 in cluster CI	LEAD	S108094962 N/A
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Relative: Lower	MD LEAD: Facility ID: 0315273085119 Cert Number: 323821 Unit ID: Not reported Inspection Date: 6/12/2006 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 8913 Inspector Name: Boone Kennisha L Property Number: 0315273085119
Actual: 216 ft.	

	Facility ID: 15273085119 Cert Number: 406702 Unit ID: Not reported Inspection Date: 4/18/2008 Inspection Category: 3 Option: Not reported Method: B Pass/Fail: P Inspector Number: 10667 Inspector Name: Copper Leatrice Property Number: 15273085119
--	---

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CC981
SW
1/4-1/2
0.455 mi.
2404 ft.

2816 BELMONT AVE
, MD 21216
Site 6 of 7 in cluster CC

LEAD S107181033
N/A

Relative:
Lower

MD LEAD:
Facility ID: Not reported
Cert Number: 111133
Unit ID: S/F
Inspection Date: 1/15/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: Not reported

Actual:
181 ft.

Facility ID: Not reported
Cert Number: 114204
Unit ID: S/F
Inspection Date: 3/17/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: Not reported

CA982
WNW
1/4-1/2
0.456 mi.
2409 ft.

2846 CLIFTON AVE
BALTIMORE, MD 21216
Site 8 of 9 in cluster CA

LEAD S109232775
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315043024033
Cert Number: 429046
Unit ID: 1
Inspection Date: 4/26/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315043024033

Actual:
235 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CB983 **2924 WESTWOOD AVE.** **HMIRS** **2009043268**
West **2924 WESTWOOD AVE.** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.456 mi.
2409 ft. **Site 7 of 9 in cluster CB**

Relative: [Click this hyperlink](#) while viewing on your computer to access
Lower additional HMIRS detail in the EDR Site Report.

Actual: _____
207 ft.
CD984 **LEAD** **S109230393**
SSW **1227 ASHBURTON ST** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.456 mi.
2410 ft. **Site 12 of 15 in cluster CD**

Relative: MD LEAD:
Lower Facility ID: 0316222369014
 Cert Number: 436856
Actual: Unit ID: PH
148 ft. Inspection Date: 8/27/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8904
 Inspector Name: Forbes Troy M. M
 Property Number: 0316222369014

CJ985 **CENTRAL ROSEMONT REC. CNTR.** **HIST UST** **S104636532**
SSW **2621 WINCHESTER ST** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.456 mi.
2410 ft. **Site 7 of 8 in cluster CJ**

Relative: Historical UST:
Lower Facility ID: 6002536
 Tank ID: 001
Actual: Age: Not reported
166 ft. Capacity: 2,000
 Tank Status: Currently in use
 Product: Other

CJ986 **CENTRAL ROSEMONT RECREATION CENTER** **UST** **U003836198**
SSW **2621 WINCHESTER ST.** **N/A**
1/4-1/2 **BALTIMORE, MD 21216**
0.456 mi.
2410 ft. **Site 8 of 8 in cluster CJ**

Relative: UST:
Lower Facility ID: 13192
 Facility Phone: (410) 396-3749
Actual: Owner Id: 5870
166 ft. Owner Name: City of Baltimore DPW-Bureau of General Services
 Owner Contact: Robert Holste
 Owner Address: 3800 E. Biddle Street Fleet Management
 Owner City,St,Zip: Baltimore, MD 21213
 Owner Phone: (410) 396-3600

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CENTRAL ROSEMONT RECREATION CENTER (Continued)

U003836198

Operator: Not reported
Authorized Rep: Josphe Kostow
Title: Admn.Officer
Date: 21-May-01

Tank ID: 1
Tank Status: Currently In Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Unknown
Pipe Material: Unknown
Capacity: 2000

CH987
ESE
1/4-1/2
0.457 mi.
2413 ft.

1532 N PAYSON ST
BALTIMORE, MD 21217
Site 8 of 25 in cluster CH

LEAD S109124874
N/A

Relative:
Lower

MD LEAD:
Facility ID: Not reported
Cert Number: 410012
Unit ID: 1
Inspection Date: 4/5/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 10196
Inspector Name: Jones Kevin E. E
Property Number: Not reported

Actual:
185 ft.

CD988
SW
1/4-1/2
0.457 mi.
2412 ft.

2736 ELLICOTT DR
BALTIMORE, MD 21216
Site 13 of 15 in cluster CD

LEAD S109127020
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222389011
Cert Number: 418950
Unit ID: Not reported
Inspection Date: 4/12/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9742
Inspector Name: Cheatham, Jr. James N
Property Number: 0316222389011

Actual:
155 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

CK989 WSW 1/4-1/2 0.458 mi. 2418 ft.	MASON RAYMOND D 1540 POPLAR GROVE ST BALTIMORE, MD Site 1 of 9 in cluster CK Relative: EDR Historical Cleaners: Lower Name: MASON RAYMOND D Year: 1964 Actual: Type: CLEANERS AND DYERS 206 ft.	EDR Historical Cleaners	1009191525 N/A
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BZ990 ENE 1/4-1/2 0.458 mi. 2420 ft.	2019 RIDGEHILL AVE BALTIMORE, MD 21217 Site 15 of 28 in cluster BZ Relative: MD LEAD: Higher Facility ID: 0315183211077 Cert Number: 403699 Actual: Unit ID: SFU 232 ft. Inspection Date: 6/3/2008 Inspection Category: 2 Option: Not reported Method: A Pass/Fail: P Inspector Number: 8169 Inspector Name: Hammer Andrea Property Number: 0315183211077	LEAD	S109231601 N/A
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CK991 WSW 1/4-1/2 0.459 mi. 2423 ft.	1537 POPLAR GROVE ST BALTIMORE, MD 21216 Site 2 of 9 in cluster CK Relative: MD LEAD: Lower Facility ID: 0316222409B019 Cert Number: 444739 Actual: Unit ID: Not reported 206 ft. Inspection Date: 3/4/2009 Inspection Category: 2 Option: Not reported Method: C Pass/Fail: P Inspector Number: 10954 Inspector Name: Wilson, Jr. Lawrence T. T Property Number: 0316222409B019	LEAD	S109486273 N/A
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MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
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CH992 ESE 1/4-1/2 0.459 mi. 2425 ft.	1526 N PAYSON ST BALTO, MD 21217 Site 9 of 25 in cluster CH	LEAD	S109230927 N/A
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Relative:
Lower

Actual: 186 ft. CH993 ESE 1/4-1/2 0.459 mi. 2425 ft.	<hr style="border: 0.5px solid black;"/> 1526 N PAYSON ST BALTIMORE, MD 21217 Site 10 of 25 in cluster CH	LEAD	S107206176 N/A
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Relative:
Lower

Actual:
186 ft.

MD LEAD:

Facility ID:	0315380018036
Cert Number:	393575
Unit ID:	SFP
Inspection Date:	8/21/2008
Inspection Category:	2
Option:	Not reported
Method:	A
Pass/Fail:	P
Inspector Number:	5776
Inspector Name:	Chase Alfred C. C
Property Number:	0315380018036

Facility ID:	03153800018036
Cert Number:	241315
Unit ID:	Not reported
Inspection Date:	6/13/2003
Inspection Category:	2
Option:	Not reported
Method:	B
Pass/Fail:	P
Inspector Number:	4248
Inspector Name:	Rossetti Philip L
Property Number:	03153800018036

BW994 West 1/4-1/2 0.459 mi. 2424 ft.	2911 PRESBURY ST , MD 21217 Site 24 of 24 in cluster BW	LEAD	S107204534 N/A
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Relative:
Lower

Actual:
204 ft.

MD LEAD:

Facility ID:	0315052419016
Cert Number:	082827
Unit ID:	SINGLE FAMILY
Inspection Date:	2/12/1998
Inspection Category:	2
Option:	2
Method:	B
Pass/Fail:	P
Inspector Number:	308
Inspector Name:	Flora Leonard W
Property Number:	0315052419016

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BZ995
ENE **2017 RIDGEHILL AVE**
1/4-1/2 **BALTIMORE, MD 21217**
0.460 mi.
2427 ft. **Site 16 of 28 in cluster BZ**

LEAD **S107205126**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315183211076
 Cert Number: 226061
Actual: Unit ID: SFM
231 ft. Inspection Date: Not reported
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4390
 Inspector Name: Burkett Robert L. L
 Property Number: 0315183211076

CA996
WNW **2850 CLIFTON AVE**
1/4-1/2 **BALTIMORE, MD 21216**
0.460 mi.
2427 ft. **Site 9 of 9 in cluster CA**

LEAD **S108422263**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315043024035
 Cert Number: 383052
Actual: Unit ID: SFU
237 ft. Inspection Date: 1/30/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8169
 Inspector Name: Hammer Andrea
 Property Number: 0315043024035

CH997
ESE **1524 N PAYSON ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.460 mi.
2429 ft. **Site 11 of 25 in cluster CH**

LEAD **S107206180**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315380018035
 Cert Number: 221670
Actual: Unit ID: Not reported
186 ft. Inspection Date: 11/6/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4248
 Inspector Name: Rossetti Philip L
 Property Number: 0315380018035

 Facility ID: 0315380018035

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206180

Cert Number: 420688
Unit ID: SINGLE
Inspection Date: 6/1/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8617
Inspector Name: More Neill Ben B
Property Number: 0315380018035

CK998
WSW
1/4-1/2
0.460 mi.
2431 ft.

1530 POPLAR GROVE ST
BALTIMORE, MD 21216

Site 3 of 9 in cluster CK

LEAD S107207193
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316192409A041
Cert Number: 084173
Unit ID: S/F
Inspection Date: 10/17/2000
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0316192409A041

Actual:
207 ft.

BZ999
ENE
1/4-1/2
0.461 mi.
2435 ft.

2015 RIDGEHILL AVE
BALTIMORE, MD 21217

Site 17 of 28 in cluster BZ

LEAD S107205125
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183211075
Cert Number: 226076
Unit ID: SFM
Inspection Date: 6/30/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4390
Inspector Name: Burkett Robert L. L
Property Number: 0315183211075

Actual:
231 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CC1000
SW
1/4-1/2
0.461 mi.
2436 ft.

2824 BELMONT AVE
BALTO, MD 21216
Site 7 of 7 in cluster CC

LEAD S107506851
N/A

Relative:
Lower

MD LEAD:
Facility ID: 16222332C050
Cert Number: 262375
Unit ID: Not reported
Inspection Date: 6/23/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5218
Inspector Name: Knight Edward M
Property Number: 16222332C050

Actual:
182 ft.

CK1001
WSW
1/4-1/2
0.462 mi.
2439 ft.

1523 POPLAR GROVE
BALTIMORE, MD 21216
Site 4 of 9 in cluster CK

LEAD S109124840
N/A

Relative:
Lower

MD LEAD:
Facility ID: 031622409B012
Cert Number: 421448
Unit ID: Not reported
Inspection Date: 2/20/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: Not reported
Inspector Number: 9229
Inspector Name: Smith B. Scott
Property Number: 031622409B012

Actual:
207 ft.

BZ1002
ENE
1/4-1/2
0.463 mi.
2442 ft.

2013 RIDGEHILL
BALTIMORE, MD 21217
Site 18 of 28 in cluster BZ

LEAD S108251351
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211074
Cert Number: 335733
Unit ID: Not reported
Inspection Date: 8/29/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183211074

Actual:
231 ft.

Facility ID: 0315183211074

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251351

Cert Number: 335733
Unit ID: Not reported
Inspection Date: 8/29/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183211074

Facility ID: 0315183211074
Cert Number: 335733
Unit ID: Not reported
Inspection Date: 8/29/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183211074

BZ1003
ENE
1/4-1/2
0.463 mi.
2442 ft.

2012 RIDGEHILL AVE
BALTO, MD 21217
Site 19 of 28 in cluster BZ

LEAD S108094352
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211089
Cert Number: 339529
Unit ID: SINGLE
Inspection Date: 7/26/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4320
Inspector Name: McCabe Jim F
Property Number: 0315183211089

Actual:
231 ft.

BZ1004
ENE
1/4-1/2
0.464 mi.
2449 ft.

2011 RIDGEHILL AVE
BALTIMORE, MD 21217
Site 20 of 28 in cluster BZ

LEAD S108913901
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211073
Cert Number: 374498
Unit ID: Not reported
Inspection Date: 7/9/2007
Inspection Category: 2
Option: Not reported
Method: B

Actual:
230 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108913901

Pass/Fail: P
Inspector Number: 8904
Inspector Name: Forbes Troy M. M
Property Number: 0315183211073

CH1005
ESE
1/4-1/2
0.464 mi.
2450 ft.

1514 PAYSON ST
BALTO, MD 21217
Site 12 of 25 in cluster CH

LEAD S107206179
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380018030
Cert Number: 299549
Unit ID: SINGLE
Inspection Date: 6/1/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0315380018030

Actual:
186 ft.

CF1006
West
1/4-1/2
0.464 mi.
2451 ft.

2922 W NORTH AVE
BALTIMORE, MD 21216
Site 9 of 11 in cluster CF

LEAD S107204546
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315053004010
Cert Number: 167491
Unit ID: 1
Inspection Date: 3/22/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315053004010

Actual:
222 ft.

CK1007
WSW
1/4-1/2
0.465 mi.
2453 ft.

1516 POPLAR GROVE ST
BALTIMORE, MD 21216
Site 5 of 9 in cluster CK

LEAD S108537431
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316192409A034
Cert Number: 398456
Unit ID: SINGLE
Inspection Date: 4/23/2007
Inspection Category: 2

Actual:
208 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108537431

Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0316192409A034

BZ1008
ENE
1/4-1/2
0.465 mi.
2456 ft.

2009 RIDGEHILL
BALTIMORE, MD 21217

Site 21 of 28 in cluster BZ

LEAD S108094332
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211072
Cert Number: 303052
Unit ID: Not reported
Inspection Date: 3/23/2006
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183211072

Actual:
230 ft.

CL1009
WNW
1/4-1/2
0.466 mi.
2461 ft.

2001 POPLAR GROVE ST
BALTIMORE, MD 21216

Site 1 of 10 in cluster CL

LEAD S107204564
N/A

Relative:
Higher

MD LEAD:
Facility ID: 15053012010
Cert Number: 404591
Unit ID: Not reported
Inspection Date: 4/7/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: F
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15053012010

Actual:
232 ft.

Facility ID: 15053012010
Cert Number: 437828
Unit ID: Not reported
Inspection Date: 6/19/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15053012010

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204564

Facility ID: 0315053012016
Cert Number: 227798
Unit ID: S/F
Inspection Date: 11/20/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315053012016

CM1010
East
1/4-1/2
0.466 mi.
2462 ft.

1734 N APPLETON ST
BALTIMORE, MD 21217
Site 1 of 12 in cluster CM

LEAD S107204991
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315160007057
Cert Number: 253291
Unit ID: 1
Inspection Date: 3/12/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315160007057

Actual:
218 ft.

CM1011
East
1/4-1/2
0.466 mi.
2463 ft.

1727 APPLETON ST
, MD 21217
Site 2 of 12 in cluster CM

LEAD S107179053
N/A

Relative:
Lower

MD LEAD:

Facility ID: Not reported
Cert Number: 080319
Unit ID: Not reported
Inspection Date: 7/28/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: Not reported

Actual:
218 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CM1012
East
1/4-1/2
0.466 mi.
2463 ft.

1726 APPLETON AVE
BALTIMORE, MD 21217
Site 3 of 12 in cluster CM

LEAD S107510014
N/A

Relative:
Lower

MD LEAD:
Facility ID: 031516007053
Cert Number: 249059
Unit ID: Not reported
Inspection Date: 9/27/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6632
Inspector Name: Conard Jeff G
Property Number: 031516007053

Actual:
218 ft.

BZ1013
ENE
1/4-1/2
0.467 mi.
2463 ft.

2007 RIDGEHILL AVE
BALTIMORE, MD 21214
Site 22 of 28 in cluster BZ

LEAD S107205124
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183211071
Cert Number: 296660
Unit ID: SF
Inspection Date: 10/3/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183211071

Actual:
230 ft.

Facility ID: 0315183211071
Cert Number: 375937
Unit ID: SINGLE
Inspection Date: 2/11/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9117
Inspector Name: Teitelbaum Neal L. L
Property Number: 0315183211071

Facility ID: 0315183211071
Cert Number: 243623
Unit ID: SF
Inspection Date: 12/19/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205124

Property Number: 0315183211071

Facility ID: 0315183211071
Cert Number: 114770
Unit ID: Not reported
Inspection Date: 7/20/2001
Inspection Category: 4
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4927
Inspector Name: Woodson Geraldine B
Property Number: 0315183211071

Facility ID: 0315183211071
Cert Number: 262628
Unit ID: S/F
Inspection Date: 10/11/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183211071

CM1014
East
1/4-1/2
0.467 mi.
2463 ft.

1803 APPLETON ST
BALTIMORE, MD 21207

Site 4 of 12 in cluster CM

LEAD S107509281
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15160002080
Cert Number: 249057
Unit ID: 2
Inspection Date: 9/12/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 3974
Inspector Name: Kleinhammer Michael
Property Number: 15160002080

Actual:
220 ft.

Facility ID: 15160002080
Cert Number: 249056
Unit ID: 1
Inspection Date: 9/12/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4608
Inspector Name: Not reported
Property Number: 15160002080

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CE1015
WSW 2904 BAKER ST
 1/4-1/2 BALTIMORE, MD 21716
 0.466 mi.
 2462 ft. Site 9 of 9 in cluster CE

LEAD S107661773
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315052419054
 Cert Number: 283082
Actual: Unit ID: Not reported
 215 ft. Inspection Date: 12/15/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7177
 Inspector Name: Chase Aaron C. C
 Property Number: 0315052419054

CK1016
WSW 1514 POPLAR GROVE ST
 1/4-1/2 BALT, MD 21216
 0.466 mi.
 2462 ft. Site 6 of 9 in cluster CK

LEAD S108093475
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316192409A033
 Cert Number: 341697
Actual: Unit ID: SINGLE
 208 ft. Inspection Date: 8/7/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0316192409A033

CK1017
WSW 1514 POPLAR GROVE
 1/4-1/2 BALTIMORE, MD 21216
 0.466 mi.
 2462 ft. Site 7 of 9 in cluster CK

LEAD S109124793
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316192409A033
 Cert Number: 429920
Actual: Unit ID: SINGLE
 208 ft. Inspection Date: 5/24/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0316192409A033

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CN1018
ESE 1508 N PAYSON ST
1/4-1/2 BALTIMORE, MD 21217
0.467 mi.
2464 ft. Site 1 of 4 in cluster CN

LEAD S107508530
N/A

Relative:
Lower

MD LEAD:

Facility ID: Not reported
Cert Number: 274850
Unit ID: Not reported
Inspection Date: 9/7/2005
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 33918
Inspector Name: Not reported
Property Number: Not reported

Actual:
186 ft.

Facility ID: 15380018027
Cert Number: 362034
Unit ID: S
Inspection Date: 1/31/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8983
Inspector Name: Smith Horace R.
Property Number: 15380018027

CM1019
East 1806 N APPLETON ST
1/4-1/2 BALTIMORE, MD 21217
0.467 mi.
2465 ft. Site 5 of 12 in cluster CM

LEAD S107204971
N/A

Relative:
Lower

MD LEAD:

Facility ID: 03151600002057
Cert Number: 188684
Unit ID: 1
Inspection Date: 8/17/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 03151600002057

Actual:
220 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CM1020
 East
 1/4-1/2
 0.467 mi.
 2466 ft.

1809 APPLETON ST
BALTIMORE, MD 21217
 Site 6 of 12 in cluster CM

LEAD S107509876
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 031516002077
 Cert Number: 285329
 Unit ID: SINGLE
 Inspection Date: 9/30/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8114
 Inspector Name: Seay Myron J.
 Property Number: 031516002077

Actual:
220 ft.

CM1021
 East
 1/4-1/2
 0.467 mi.
 2466 ft.

1809 N APPLETON ST
BALTIMORE, MD 21217
 Site 7 of 12 in cluster CM

LEAD S109125376
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160002077
 Cert Number: 420187
 Unit ID: Not reported
 Inspection Date: 2/26/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7763
 Inspector Name: Allen Wade
 Property Number: 0315160002077

Actual:
220 ft.

CM1022
 East
 1/4-1/2
 0.467 mi.
 2467 ft.

1715 APPLETON ST
BALTIMORE, MD 21217
 Site 8 of 12 in cluster CM

LEAD S107204988
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160007032
 Cert Number: 243617
 Unit ID: SF
 Inspection Date: 12/17/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315160007032

Actual:
217 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CM1023
 East
 1/4-1/2
 0.467 mi.
 2467 ft.

1712 APPLETON ST
BALTIMORE, MD 21217
Site 9 of 12 in cluster CM

LEAD S108913588
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15160007046
 Cert Number: 421028
 Unit ID: Not reported
 Inspection Date: 10/24/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9013
 Inspector Name: Mills Kwame
 Property Number: 15160007046

Actual:
217 ft.

Facility ID: 15160007046
 Cert Number: 421035
 Unit ID: Not reported
 Inspection Date: 1/1/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9013
 Inspector Name: Mills Kwame
 Property Number: 15160007046

CO1024
 East
 1/4-1/2
 0.467 mi.
 2468 ft.

1817 APPLETON ST
BALTO, MD 21217
Site 1 of 8 in cluster CO

LEAD S109231373
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160002073
 Cert Number: 364506
 Unit ID: SINGLE
 Inspection Date: 7/22/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9214
 Inspector Name: Brown George
 Property Number: 0315160002073

Actual:
220 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CN1025
ESE **1506 N PAYSON ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.467 mi.
2468 ft. **Site 2 of 4 in cluster CN**

LEAD **S108422382**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315380018026
 Cert Number: 385085
Actual: Unit ID: SINGLE
186 ft. Inspection Date: 12/6/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315380018026

CM1026
East **1706 APPLETON ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.468 mi.
2469 ft. **Site 10 of 12 in cluster CM**

LEAD **S107204990**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315160007DSH043
 Cert Number: 269063
Actual: Unit ID: Not reported
216 ft. Inspection Date: 5/19/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7798
 Inspector Name: Horvath Daniel
 Property Number: 0315160007DSH043

 Facility ID: 0315160007043
 Cert Number: 173551
 Unit ID: Not reported
 Inspection Date: 6/12/2001
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5559
 Inspector Name: Harris Askahie
 Property Number: 0315160007043

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CM1027 **NEIGHBORHOOD CLEANERS REAR** **EDR Historical Cleaners** **1009193742**
East **1701 N APPLETON ST**
1/4-1/2 **BALTIMORE, MD**
0.468 mi.
2469 ft. **Site 11 of 12 in cluster CM**

Relative: EDR Historical Cleaners:
Lower Name: NEIGHBORHOOD CLEANERS REAR
 Year: 1964
Actual: Type: CLEANERS AND DYERS
215 ft.

CM1028 **1701 N APPLETON ST** **LEAD** **S107204989**
East **, MD 21217** **N/A**
1/4-1/2
0.468 mi.
2469 ft. **Site 12 of 12 in cluster CM**

Relative: MD LEAD:
Lower Facility ID: 0315160007039
 Cert Number: 076622
Actual: Unit ID: Not reported
215 ft. Inspection Date: 12/11/1997
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 7
 Inspector Name: Popella John D
 Property Number: 0315160007039

BZ1029 **2005 RIDGEHILL AVE** **LEAD** **S107205123**
ENE **BALTIMORE, MD 21217** **N/A**
1/4-1/2
0.468 mi.
2470 ft. **Site 23 of 28 in cluster BZ**

Relative: MD LEAD:
Higher Facility ID: 0315183211070
 Cert Number: 375938
Actual: Unit ID: SINGLE
229 ft. Inspection Date: 2/11/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9117
 Inspector Name: Teitelbaum Neal L. L
 Property Number: 0315183211070

Facility ID: 0315183211070
 Cert Number: 253491
 Unit ID: SF
 Inspection Date: 8/4/2004
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205123

Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183211070

Facility ID: 0315183211070
Cert Number: 145493
Unit ID: Not reported
Inspection Date: 5/2/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4996
Inspector Name: Ailor Cordell L. L
Property Number: 0315183211070

CO1030
East
1/4-1/2
0.468 mi.
2471 ft.

1827 APPLETON
BALTIMORE, MD 21217

Site 2 of 8 in cluster CO

LEAD S109125429
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315160002068
Cert Number: 425779
Unit ID: 1
Inspection Date: 5/26/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9427
Inspector Name: FitzGerald Mark
Property Number: 0315160002068

Actual:
221 ft.

Facility ID: 0315160002068
Cert Number: 425780
Unit ID: 2
Inspection Date: 5/26/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9427
Inspector Name: FitzGerald Mark
Property Number: 0315160002068

CO1031
East
1/4-1/2
0.468 mi.
2471 ft.

1827 N APPLETON ST
BALTIMORE, MD 21217

Site 3 of 8 in cluster CO

LEAD S107204972
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315160002068
Cert Number: 291928
Unit ID: 1ST FL

Actual:
221 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204972

Inspection Date: 6/29/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315160002068

Facility ID: 15160002068
Cert Number: 409280
Unit ID: 1ST LEVEL
Inspection Date: 9/10/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: F
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15160002068

Facility ID: 0315160002068
Cert Number: 183089
Unit ID: 2
Inspection Date: 5/25/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 0315160002068

Facility ID: 0315160002068
Cert Number: 082700
Unit ID: 1ST FLOOR
Inspection Date: 3/2/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 308
Inspector Name: Flora Leonard W
Property Number: 0315160002068

Facility ID: 0315160002068
Cert Number: 082667
Unit ID: 2ND FLOOR
Inspection Date: 1/27/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 308
Inspector Name: Flora Leonard W
Property Number: 0315160002068

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204972

Facility ID: 03151600002068
Cert Number: 191597
Unit ID: 2ND FLOOR
Inspection Date: 2/20/2002
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 4192
Inspector Name: King Burton G. G
Property Number: 03151600002068

Facility ID: 03151600002068
Cert Number: 087560
Unit ID: 2ND FL
Inspection Date: 8/18/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 03151600002068

Facility ID: 03151600002068
Cert Number: 102707
Unit ID: 1ST FL
Inspection Date: 6/22/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 03151600002068

Facility ID: 03151600002068
Cert Number: 235641
Unit ID: 1ST FL
Inspection Date: 3/7/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 03151600002068

Facility ID: 03151600002068
Cert Number: 246424
Unit ID: 1
Inspection Date: 12/4/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204972

Inspector Name: Rossetti Philip L
Property Number: 0315160002068

[Click this hyperlink](#) while viewing on your computer to access
1 additional MD LEAD: record(s) in the EDR Site Report.

CO1032
East
1/4-1/2
0.468 mi.
2471 ft.

1827 N APPLETON ST.
, MD 21217

Site 4 of 8 in cluster CO

LEAD S107204980
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315160002068
Cert Number: 001544
Unit ID: 1ST FLOOR
Inspection Date: 7/29/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15021
Inspector Name: Not reported
Property Number: 0315160002068

Actual:
221 ft.

CO1033
East
1/4-1/2
0.468 mi.
2471 ft.

1827 APPLETON ST
BALTIMORE, MD 21217

Site 5 of 8 in cluster CO

LEAD S109125430
N/A

Relative:
Lower

MD LEAD:

Facility ID: 15160002068
Cert Number: 404549
Unit ID: 2ND FLOOR
Inspection Date: 1/16/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15160002068

Actual:
221 ft.

Facility ID: 15160002068
Cert Number: 404550
Unit ID: 1ST FLOOR
Inspection Date: 1/16/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9944
Inspector Name: Cohen Rich A
Property Number: 15160002068

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CO1034
East
1/4-1/2
0.468 mi.
2471 ft.

1826 APPLETON
BALTIMORE, MD 21217
Site 6 of 8 in cluster CO

LEAD S108913726
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160002067
 Cert Number: 401158
 Unit ID: SINGLE
 Inspection Date: 11/3/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315160002067

CO1035
East
1/4-1/2
0.468 mi.
2472 ft.

1824 APPLETON ST
BALTIMORE, MD 21217
Site 7 of 8 in cluster CO

LEAD S109486477
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160002066
 Cert Number: 435991
 Unit ID: SFP
 Inspection Date: 1/25/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 8904
 Inspector Name: Forbes Troy M. M
 Property Number: 0315160002066

CO1036
East
1/4-1/2
0.468 mi.
2472 ft.

1825 APPLETON ST
BALTIMORE, MD 21217
Site 8 of 8 in cluster CO

LEAD S109125426
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315160002069
 Cert Number: 416630
 Unit ID: 1
 Inspection Date: 4/11/2008
 Inspection Category: 3
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 8904
 Inspector Name: Forbes Troy M. M
 Property Number: 0315160002069

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CB1037
West
1/4-1/2
0.468 mi.
2471 ft.

2937 WESTWOOD AVE
, MD 21216

Site 8 of 9 in cluster CB

LEAD S107204531
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315052411026
 Cert Number: 087862
 Unit ID: Not reported
 Inspection Date: 7/16/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2295
 Inspector Name: Blumberg Greg J
 Property Number: 0315052411026

Actual:
209 ft.

CN1038
ESE
1/4-1/2
0.468 mi.
2472 ft.

2002 PRESSTMAN ST
BALTIMORE, MD 21217

Site 3 of 4 in cluster CN

LEAD S107206183
N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315380018048
 Cert Number: 238107
 Unit ID: HOUSE
 Inspection Date: 4/28/2003
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4255
 Inspector Name: Nasir Muhammad I
 Property Number: 0315380018048

Actual:
187 ft.

Facility ID: 0315380018048
 Cert Number: 385069
 Unit ID: SINGLE
 Inspection Date: 11/29/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7905
 Inspector Name: Roseman Neil D
 Property Number: 0315380018048

Facility ID: 0315380018048
 Cert Number: 268437
 Unit ID: HOUSE
 Inspection Date: 12/7/2004
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4255
 Inspector Name: Nasir Muhammad I

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206183

Property Number: 0315380018048

CP1039
SSE
1/4-1/2
0.468 mi.
2472 ft.

1159 N BENTALOU ST
BALTIMORE, MD 21616

Site 1 of 7 in cluster CP

LEAD S108424363
N/A

Relative:
Lower

MD LEAD:
Facility ID: 162300470010
Cert Number: 362035

Actual:
199 ft.

Unit ID: SINGLE
Inspection Date: 2/5/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8983
Inspector Name: Smith Horace R.
Property Number: 162300470010

CQ1040
NW
1/4-1/2
0.468 mi.
2473 ft.

2200 N DUKELAND ST
BALTO, MD 21216

Site 1 of 9 in cluster CQ

LEAD S109126109
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315043031036
Cert Number: 426028

Actual:
205 ft.

Unit ID: SF
Inspection Date: 4/17/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315043031036

CQ1041
NW
1/4-1/2
0.468 mi.
2473 ft.

2200 DUKELAND ST
BALTIMORE, MD 21216

Site 2 of 9 in cluster CQ

LEAD S107204511
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315043031036
Cert Number: 154018

Actual:
205 ft.

Unit ID: HOUSE
Inspection Date: 9/12/2001
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204511

Inspector Number: 4478
Inspector Name: Taylor Jackson N
Property Number: 0315043031036

CR1042
ENE
1/4-1/2
0.469 mi.
2475 ft.

1939 W NORTH AVE
BALTIMORE, MD 21217
Site 1 of 8 in cluster CR

LEAD S109125576
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315160002033
Cert Number: 424132
Unit ID: 2ND FLOOR
Inspection Date: 2/10/2008
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315160002033

Actual:
225 ft.

CD1043
SW
1/4-1/2
0.469 mi.
2474 ft.

2756 ELLICOTT DR
BALTO, MD 21216
Site 14 of 15 in cluster CD

LEAD S109487064
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222389001
Cert Number: 441756
Unit ID: SFP
Inspection Date: 12/18/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5776
Inspector Name: Chase Alfred C. C
Property Number: 0316222389001

Actual:
160 ft.

CR1044
ENE
1/4-1/2
0.469 mi.
2479 ft.

1942 W NORTH AVE
BALTIMORE, MD 21217
Site 2 of 8 in cluster CR

LEAD S107204999
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315163207022
Cert Number: 183341
Unit ID: 1
Inspection Date: 4/20/2001
Inspection Category: 2
Option: Not reported

Actual:
225 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204999

Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315163207022

BZ1045
ENE
1/4-1/2
0.469 mi.
2479 ft.

2003 RIDGEHILL
BALTIMORE, MD 21217

Site 24 of 28 in cluster BZ

LEAD S108094299
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183211069
Cert Number: 303053
Unit ID: Not reported
Inspection Date: 3/23/2006
Inspection Category: 3
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315183211069

Actual:
229 ft.

CQ1046
NW
1/4-1/2
0.470 mi.
2480 ft.

2803 WINDSOR AVE
, MD 21216

Site 3 of 9 in cluster CQ

LEAD S107204508
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315043024012H
Cert Number: 054204
Unit ID: 1ST FLOOR
Inspection Date: 4/8/1997
Inspection Category: 2
Option: Z
Method: B
Pass/Fail: P
Inspector Number: 162
Inspector Name: Knight Edward M
Property Number: 0315043024012H

Actual:
206 ft.

CF1047
West
1/4-1/2
0.470 mi.
2481 ft.

2928 W NORTH AVE
BALTO, MD 21217

Site 10 of 11 in cluster CF

LEAD S108251745
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315053004013
Cert Number: 331710
Unit ID: 1ST FLR
Inspection Date: 5/24/2006

Actual:
225 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251745

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315053004013

Facility ID: 0315053004013
Cert Number: 331711
Unit ID: 2ND FLR
Inspection Date: 5/24/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr, Kenneth W
Property Number: 0315053004013

CN1048
ESE
1/4-1/2
0.470 mi.
2482 ft.

2000 PRESSTMAN ST
BALTIMORE, MD 21217

Site 4 of 4 in cluster CN

LEAD S107206182
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380018047
Cert Number: 241437
Unit ID: HOUSE
Inspection Date: 12/16/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315380018047

Actual:
186 ft.

CK1049
WSW
1/4-1/2
0.470 mi.
2483 ft.

2904 BRIGHTON ST
BALTIMORE, MD 21216

Site 8 of 9 in cluster CK

LEAD S108251713
N/A

Relative:
Lower

MD LEAD:
Facility ID: 161902409A060
Cert Number: 294427
Unit ID: Not reported
Inspection Date: 4/1/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 8799
Inspector Name: Weatherly Brian M. M

Actual:
210 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251713

Property Number: 161902409A060

CR1050
ENE
1/4-1/2
0.471 mi.
2484 ft.

1940 W NORTH AVE
BALTIMORE, MD 21217

Site 3 of 8 in cluster CR

LEAD S107204993
N/A

Relative:
Lower

MD LEAD:

Facility ID: 03151603207021
Cert Number: 084428
Unit ID: S/F
Inspection Date: 8/30/2000
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4202
Inspector Name: Rossetti Philip L
Property Number: 03151603207021

Actual:
225 ft.

Facility ID: 0315163207021
Cert Number: 087806
Unit ID: Not reported
Inspection Date: 7/6/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2295
Inspector Name: Blumberg Greg J
Property Number: 0315163207021

CR1051
ENE
1/4-1/2
0.471 mi.
2484 ft.

1940 W NORTH AVE
, MD 21217

Site 4 of 8 in cluster CR

LEAD S107204998
N/A

Relative:
Lower

Actual:
225 ft.
BZ1052

ENE
1/4-1/2
0.471 mi.
2486 ft.

2000 RIDGEHILL AVE
BALTIMORE, MD 21217

Site 25 of 28 in cluster BZ

LEAD S107205127
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183211095
Cert Number: 251947
Unit ID: 1
Inspection Date: 5/5/2004
Inspection Category: 2
Option: Not reported

Actual:
229 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205127

Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183211095

BZ1053
ENE
1/4-1/2
0.471 mi.
2486 ft.

2008 N PAYSON ST
BALTO, MD 21217

LEAD S108913883
N/A

Site 26 of 28 in cluster BZ

Relative:
Higher

MD LEAD:

Facility ID: 0315183211063
Cert Number: 376778
Unit ID: S
Inspection Date: 6/7/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315183211063

Actual:
229 ft.

BZ1054
ENE
1/4-1/2
0.471 mi.
2486 ft.

2008 PAYSON ST
BALTIMORE, MD 00000

LEAD S108422306
N/A

Site 27 of 28 in cluster BZ

Relative:
Higher

MD LEAD:

Facility ID: 0315183211063
Cert Number: 376661
Unit ID: S
Inspection Date: 12/7/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315183211063

Actual:
229 ft.

BZ1055
ENE
1/4-1/2
0.471 mi.
2486 ft.

2010 N PAYSON ST
BALTIMORE, MD 21217

LEAD S108422305
N/A

Site 28 of 28 in cluster BZ

Relative:
Higher

MD LEAD:

Facility ID: 0315183211062
Cert Number: 376686
Unit ID: S
Inspection Date: 2/12/2007

Actual:
229 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108422305

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315183211062

CS1056
NE
1/4-1/2
0.471 mi.
2487 ft.

2103 WINDSOR AVE
BALTO, MD 21217
Site 1 of 8 in cluster CS

LEAD S109486668
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183260036
Cert Number: 388756
Unit ID: Not reported
Inspection Date: 12/4/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9690
Inspector Name: Smith Kimberly L
Property Number: 0315183260036

Actual:
237 ft.

CT1057
NE
1/4-1/2
0.472 mi.
2490 ft.

2027 CLIFTON AVE
BALTIMORE, MD 21217
Site 1 of 14 in cluster CT

LEAD S109231624
N/A

Relative:
Equal

MD LEAD:
Facility ID: 15183211039
Cert Number: 411356
Unit ID: 1
Inspection Date: 8/11/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 10221
Inspector Name: Jacobs Brandiese E.
Property Number: 15183211039

Actual:
228 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CQ1058
NW 2206 DUKELAND ST
1/4-1/2 BALTIMORE, MD 21223
0.472 mi.
2490 ft. Site 4 of 9 in cluster CQ

LEAD S107204512
N/A

Relative: MD LEAD:
Lower Facility ID: 0315043031039
Cert Number: 233678
Actual: Unit ID: HOUSE
204 ft. Inspection Date: 6/10/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4478
Inspector Name: Taylor Jackson N
Property Number: 0315043031039

CS1059
NE 2201 N PULASKI ST
1/4-1/2 BALTIMORE, MD 21217
0.472 mi.
2493 ft. Site 2 of 8 in cluster CS

LEAD S109126115
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183269001
Cert Number: 416502
Actual: Unit ID: SINGLE
237 ft. Inspection Date: 1/14/2008
Inspection Category: 2
Option: Not reported
Method: D
Pass/Fail: P
Inspector Number: 8114
Inspector Name: Seay Myron J.
Property Number: 0315183269001

CF1060
West 2933 W NORTH AVE
1/4-1/2 BALTIMORE, MD 21216
0.472 mi.
2495 ft. Site 11 of 11 in cluster CF

LEAD S107204523
N/A

Relative: MD LEAD:
Lower Facility ID: 0315052407021A
Cert Number: 280469
Actual: Unit ID: SINGLE
227 ft. Inspection Date: 3/19/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6698
Inspector Name: Romalis Markus
Property Number: 0315052407021A

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BX1061
 East
 1/4-1/2
 0.473 mi.
 2497 ft.

1650 APPLETON ST
BALTIMORE, MD 21217
 Site 17 of 26 in cluster BX

LEAD S108913525
 N/A

Relative:
Lower
Actual:
205 ft.

MD LEAD:
 Facility ID: 0315370012019
 Cert Number: 400531
 Unit ID: 1
 Inspection Date: 10/26/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315370012019

BX1062
 East
 1/4-1/2
 0.473 mi.
 2497 ft.

1651 APPLETON ST
BALTIMORE, MD 21217
 Site 18 of 26 in cluster BX

LEAD S107206162
 N/A

Relative:
Lower
Actual:
205 ft.

MD LEAD:
 Facility ID: 0315370012070
 Cert Number: 167651
 Unit ID: S/F
 Inspection Date: 2/11/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315370012070

CL1063
 WNW
 1/4-1/2
 0.473 mi.
 2498 ft.

2909 WALBROOK AVE
BALTIMORE, MD 21216
 Site 2 of 10 in cluster CL

LEAD S107204557
 N/A

Relative:
Higher
Actual:
234 ft.

MD LEAD:
 Facility ID: 0315053004058
 Cert Number: 313441
 Unit ID: Not reported
 Inspection Date: 1/27/2006
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 6641
 Inspector Name: Brown Christine L
 Property Number: 0315053004058
 Facility ID: 0315053004058

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204557

Cert Number: 241835
Unit ID: SINGLE
Inspection Date: 8/25/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4566
Inspector Name: Smelgus Anthony A
Property Number: 0315053004058

Facility ID: 0315053004058
Cert Number: 251687
Unit ID: Not reported
Inspection Date: 9/9/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315053004058

CL1064
WNW
1/4-1/2
0.473 mi.
2498 ft.

2908 WALBROOK AVE
BALTIMORE, MD 21216
Site 3 of 10 in cluster CL

LEAD S107507542
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315053013049
Cert Number: 290090
Unit ID: 3
Inspection Date: 8/8/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315053013049

Actual:
234 ft.

Facility ID: 0315053013049
Cert Number: 290088
Unit ID: 1
Inspection Date: 8/8/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315053013049

Facility ID: 0315053013049
Cert Number: 290089
Unit ID: 2
Inspection Date: 8/8/2005

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107507542

Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315053013049

Facility ID: 0315053013049
Cert Number: 290089
Unit ID: 2
Inspection Date: 8/8/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315053013049

Facility ID: 0315053013049
Cert Number: 290090
Unit ID: 3
Inspection Date: 8/8/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315053013049

Facility ID: 0315053013049
Cert Number: 290088
Unit ID: 1
Inspection Date: 8/8/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315053013049

Facility ID: 0315053013049
Cert Number: 414159
Unit ID: APT 2
Inspection Date: 1/2/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 10267
Inspector Name: Redmond Stephanie A
Property Number: 0315053013049

Facility ID: 0315053013049

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107507542

Cert Number: 308398
Unit ID: 1
Inspection Date: 3/8/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315053013049

CL1065
WNW
1/4-1/2
0.473 mi.
2498 ft.

2909 WALBROOK
BALTIMORE, MD 21216
Site 4 of 10 in cluster CL

LEAD S107204556
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315053004058
Cert Number: 236567
Unit ID: Not reported
Inspection Date: 2/13/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315053004058

Actual:
234 ft.

CL1066
WNW
1/4-1/2
0.473 mi.
2498 ft.

2908 WALLBROOK AVE
BALTIMORE, MD 21216
Site 5 of 10 in cluster CL

LEAD S108095664
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315053013049
Cert Number: 313061
Unit ID: APT 2
Inspection Date: 8/24/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315053013049

Actual:
234 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BX1067
East
1/4-1/2
0.474 mi.
2501 ft.

1647 APPLETON ST
BALTO, MD 21217
Site 19 of 26 in cluster BX

LEAD S109125137
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370012068
Cert Number: 396096
Unit ID: SF
Inspection Date: 2/21/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315370012068

Actual:
204 ft.

CP1068
SSE
1/4-1/2
0.474 mi.
2502 ft.

1206 N BENTALOU ST
BALTIMORE, MD 21216
Site 2 of 7 in cluster CP

LEAD S108537251
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316222336004
Cert Number: 438826
Unit ID: Not reported
Inspection Date: 8/20/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8443
Inspector Name: Windsor Betty J. J
Property Number: 0316222336004

Actual:
198 ft.

Facility ID: 16222336004
Cert Number: 362050
Unit ID: S
Inspection Date: 3/22/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8983
Inspector Name: Smith Horace R.
Property Number: 16222336004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BX1069
East
1/4-1/2
0.474 mi.
2502 ft.

1645 APPLETON ST
BALTIMORE, MD 21217
Site 20 of 26 in cluster BX

LEAD S108913521
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315370012067
Cert Number: 414106
Unit ID: HOUSE
Inspection Date: 8/22/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 10267
Inspector Name: Redmond Stephanie A
Property Number: 0315370012067

Actual:
204 ft.

Facility ID: 0315370012067
Cert Number: 412693
Unit ID: SFM
Inspection Date: 11/25/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 10267
Inspector Name: Redmond Stephanie A
Property Number: 0315370012067

CT1070
NE
1/4-1/2
0.474 mi.
2503 ft.

2022 CLIFTON AVE
BALTIMORE, MD 21217
Site 2 of 14 in cluster CT

LEAD S107205155
N/A

Relative:
Equal

MD LEAD:
Facility ID: 0315183259027
Cert Number: 188455
Unit ID: 1
Inspection Date: 6/29/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315183259027

Actual:
228 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CS1071
NE **2205 N PULASKI ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.474 mi.
2503 ft. **Site 3 of 8 in cluster CS**

LEAD S109486747
N/A

Relative: MD LEAD:
Higher Facility ID: 0315183269003
 Cert Number: 456633
Actual: Unit ID: SFP
237 ft. Inspection Date: 2/20/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 7239
 Inspector Name: Fortin Simon
 Property Number: 0315183269003

CT1072
ENE **2017 N PAYSUN ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.474 mi.
2505 ft. **Site 3 of 14 in cluster CT**

LEAD S108094367
N/A

Relative: MD LEAD:
Lower Facility ID: 03151603210093
 Cert Number: 267330
Actual: Unit ID: Not reported
227 ft. Inspection Date: 4/5/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 3758
 Inspector Name: Blanks Clarence
 Property Number: 03151603210093

CQ1073
NW **2211 N DUKELAND AVE**
1/4-1/2 **BALTIMORE, MD 21216**
0.474 mi.
2505 ft. **Site 5 of 9 in cluster CQ**

LEAD S107205517
N/A

Relative: MD LEAD:
Lower Facility ID: 0315273085209F
 Cert Number: 154715
Actual: Unit ID: SF
204 ft. Inspection Date: 3/5/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4192
 Inspector Name: King Burton G. G
 Property Number: 0315273085209F

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CR1074
ENE
1/4-1/2
0.475 mi.
2507 ft.

1929 W NORTH AVE
BALTIMORE, MD 21217

Site 5 of 8 in cluster CR

LEAD S107506682
N/A

Relative:
Lower

MD LEAD:

Facility ID: 03151600202B
Cert Number: 287192
Unit ID: 1ST FLOOR
Inspection Date: 8/15/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 03151600202B

Actual:
224 ft.

Facility ID: 0315160002028
Cert Number: 287193
Unit ID: 2ND FL
Inspection Date: 8/15/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315160002028

Facility ID: 0315160002028
Cert Number: 287194
Unit ID: 3RD FLOOR
Inspection Date: 8/15/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315160002028

CT1075
NE
1/4-1/2
0.475 mi.
2509 ft.

2020 CLIFTON AVE
, MD 21217

Site 4 of 14 in cluster CT

LEAD S107205156
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315183259028
Cert Number: 082865
Unit ID: SINGLE FAMILY
Inspection Date: 2/20/1998
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 308
Inspector Name: Flora Leonard W

Actual:
227 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
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(Continued)

S107205156

Property Number: 0315183259028

CT1076
NE
1/4-1/2
0.475 mi.
2509 ft.

2021 CLIFTON AVE
, MD 21217

LEAD S107205118
N/A

Site 5 of 14 in cluster CT

Relative:
Lower

Actual:
227 ft.

MD LEAD:
Facility ID: 0315183211042
Cert Number: 075167
Unit ID: Not reported
Inspection Date: 5/29/1997
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 16
Inspector Name: Blumberg A. Jeffrey 6
Property Number: 0315183211042

CR1077
ENE
1/4-1/2
0.475 mi.
2510 ft.

HOW-NOR PARTNERSHIP
2000 W. NORTH AVENUE
, MD

HIST LUST S101183803
N/A

Site 6 of 8 in cluster CR

Relative:
Lower

Actual:
227 ft.

Historical LUST:
Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
County: BALTIMORE CITY
Case Number: 93-0150BC
Open/Closed: CLOSED

BX1078
East
1/4-1/2
0.475 mi.
2510 ft.

1634 N APPLETON ST
BALTIMORE, MD 21217

LEAD S108093691
N/A

Site 21 of 26 in cluster BX

Relative:
Lower

Actual:
201 ft.

MD LEAD:
Facility ID: 0315001237027
Cert Number: 339881
Unit ID: Not reported
Inspection Date: 6/7/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 0315001237027

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CB1079
 West
 1/4-1/2
 0.476 mi.
 2514 ft.

2945 WESTWOOD AVE
BALTIMORE, MD 21216
 Site 9 of 9 in cluster CB

LEAD S107204532
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0315052411030
 Cert Number: 227796
 Unit ID: S/F
 Inspection Date: 11/20/2002
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 5512
 Inspector Name: Addicks Jr. Kenneth W
 Property Number: 0315052411030

Actual:
209 ft.

CD1080
 SSW
 1/4-1/2
 0.476 mi.
 2516 ft.

1215 ASHBURTON ST
BALTIMORE, MD 21216
 Site 15 of 15 in cluster CD

LEAD S107207413
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 0316222369008
 Cert Number: 273281
 Unit ID: Not reported
 Inspection Date: 4/21/2005
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4320
 Inspector Name: McCabe Jim F
 Property Number: 0316222369008

Actual:
155 ft.

CT1081
 NE
 1/4-1/2
 0.477 mi.
 2517 ft.

2019 CLIFTON AVE
BALTIMORE, MD 21217
 Site 6 of 14 in cluster CT

LEAD S109486599
 N/A

Relative:
Lower

MD LEAD:
 Facility ID: 15183211043
 Cert Number: 447309
 Unit ID: Not reported
 Inspection Date: 12/19/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 9944
 Inspector Name: Cohen Rich A
 Property Number: 15183211043

Actual:
227 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BX1082
 East
 1/4-1/2
 0.477 mi.
 2518 ft.

**1626 APPLETON
 BALTIMORE, MD 21217**
Site 22 of 26 in cluster BX

**LEAD S109486343
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315370012031
 Cert Number: 435199
 Unit ID: SFP
 Inspection Date: 2/5/2009
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9427
 Inspector Name: FitzGerald Mark
 Property Number: 0315370012031

**Actual:
 198 ft.**

BX1083
 East
 1/4-1/2
 0.477 mi.
 2518 ft.

**1627 N APPLETON ST
 BALTIMORE, MD 21217**
Site 23 of 26 in cluster BX

**LEAD S107206161
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315370012058
 Cert Number: 156717
 Unit ID: S/F
 Inspection Date: 4/4/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4202
 Inspector Name: Rossetti Philip L
 Property Number: 0315370012058

**Actual:
 198 ft.**

BX1084
 East
 1/4-1/2
 0.477 mi.
 2518 ft.

**1626 APPLETON ST
 BALTIMORE, MD 21217**
Site 24 of 26 in cluster BX

**LEAD S108913494
 N/A**

**Relative:
 Lower**

MD LEAD:
 Facility ID: 0315370012031
 Cert Number: 403940
 Unit ID: SFP
 Inspection Date: 6/28/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9427
 Inspector Name: FitzGerald Mark
 Property Number: 0315370012031

**Actual:
 198 ft.**

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CS1085
NE
1/4-1/2
0.477 mi.
2519 ft.

2211 N PULASKI ST
BALTO, MD 21217

Site 4 of 8 in cluster CS

LEAD S109126154
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315183269006

Cert Number: 424214

Unit ID: SF

Inspection Date: 4/1/2008

Inspection Category: 2

Option: Not reported

Method: B

Pass/Fail: P

Inspector Number: 5512

Inspector Name: Addicks Jr, Kenneth W

Property Number: 0315183269006

Actual:
238 ft.

CL1086
WNW
1/4-1/2
0.477 mi.
2518 ft.

2912 WALBROOK AVE
BALTIMORE, MD 21216

Site 6 of 10 in cluster CL

LEAD S107226847
N/A

Relative:
Higher

MD LEAD:

Facility ID: 03MD205900000319

Cert Number: 239916

Unit ID: SINGLE

Inspection Date: 10/31/2003

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 7238

Inspector Name: Clancy Chad

Property Number: 03MD205900000319

Actual:
235 ft.

CT1087
ENE
1/4-1/2
0.477 mi.
2520 ft.

2020 N PAYSON
BALTO, MD 21217

Site 7 of 14 in cluster CT

LEAD S107509736
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315183211057

Cert Number: 318605

Unit ID: SINGLE

Inspection Date: 9/18/2005

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 7905

Inspector Name: Roseman Neil D

Property Number: 0315183211057

Actual:
226 ft.

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
--	--	-------------	--------------------------------

CR1088 ENE 1/4-1/2 0.477 mi. 2520 ft.	MISSION POSSIBLE MINISTRY 1930 W. NORTH AVENUE BALTIMORE, MD 21217 Site 7 of 8 in cluster CR	OCCASES	S106464198 N/A
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Relative: Lower Actual: 224 ft.	<table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">OCP:</td> <td></td> </tr> <tr> <td>Facility ID:</td> <td>04-1690BC1</td> </tr> <tr> <td>Facility Status/Code:</td> <td>CLOSED / Soil Contamination - Commercial Heating Oil</td> </tr> <tr> <td>Date Open:</td> <td>4/13/2004</td> </tr> <tr> <td>Date Closed:</td> <td>10/12/2004</td> </tr> <tr> <td>Release:</td> <td>YES</td> </tr> <tr> <td>Cleanup:</td> <td>YES</td> </tr> <tr> <td>Registration Number:</td> <td>Not reported</td> </tr> </table>	OCP:		Facility ID:	04-1690BC1	Facility Status/Code:	CLOSED / Soil Contamination - Commercial Heating Oil	Date Open:	4/13/2004	Date Closed:	10/12/2004	Release:	YES	Cleanup:	YES	Registration Number:	Not reported
OCP:																	
Facility ID:	04-1690BC1																
Facility Status/Code:	CLOSED / Soil Contamination - Commercial Heating Oil																
Date Open:	4/13/2004																
Date Closed:	10/12/2004																
Release:	YES																
Cleanup:	YES																
Registration Number:	Not reported																

BX1089 East 1/4-1/2 0.477 mi. 2521 ft.	1625 N APPLETON ST BALTIMORE, MD 21217 Site 25 of 26 in cluster BX	LEAD	S107206145 N/A
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Relative: Lower Actual: 198 ft.	<table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">MD LEAD:</td> <td></td> </tr> <tr> <td>Facility ID:</td> <td>0315370012057</td> </tr> <tr> <td>Cert Number:</td> <td>178855</td> </tr> <tr> <td>Unit ID:</td> <td>1</td> </tr> <tr> <td>Inspection Date:</td> <td>1/11/2002</td> </tr> <tr> <td>Inspection Category:</td> <td>2</td> </tr> <tr> <td>Option:</td> <td>Not reported</td> </tr> <tr> <td>Method:</td> <td>B</td> </tr> <tr> <td>Pass/Fail:</td> <td>P</td> </tr> <tr> <td>Inspector Number:</td> <td>4426</td> </tr> <tr> <td>Inspector Name:</td> <td>Maclver Brian K. K</td> </tr> <tr> <td>Property Number:</td> <td>0315370012057</td> </tr> <tr> <td colspan="2"> </td> </tr> <tr> <td>Facility ID:</td> <td>03153700012057</td> </tr> <tr> <td>Cert Number:</td> <td>188683</td> </tr> <tr> <td>Unit ID:</td> <td>1</td> </tr> <tr> <td>Inspection Date:</td> <td>8/17/2001</td> </tr> <tr> <td>Inspection Category:</td> <td>2</td> </tr> <tr> <td>Option:</td> <td>Not reported</td> </tr> <tr> <td>Method:</td> <td>B</td> </tr> <tr> <td>Pass/Fail:</td> <td>P</td> </tr> <tr> <td>Inspector Number:</td> <td>4426</td> </tr> <tr> <td>Inspector Name:</td> <td>Maclver Brian K. K</td> </tr> <tr> <td>Property Number:</td> <td>03153700012057</td> </tr> </table>	MD LEAD:		Facility ID:	0315370012057	Cert Number:	178855	Unit ID:	1	Inspection Date:	1/11/2002	Inspection Category:	2	Option:	Not reported	Method:	B	Pass/Fail:	P	Inspector Number:	4426	Inspector Name:	Maclver Brian K. K	Property Number:	0315370012057			Facility ID:	03153700012057	Cert Number:	188683	Unit ID:	1	Inspection Date:	8/17/2001	Inspection Category:	2	Option:	Not reported	Method:	B	Pass/Fail:	P	Inspector Number:	4426	Inspector Name:	Maclver Brian K. K	Property Number:	03153700012057
MD LEAD:																																																	
Facility ID:	0315370012057																																																
Cert Number:	178855																																																
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Option:	Not reported																																																
Method:	B																																																
Pass/Fail:	P																																																
Inspector Number:	4426																																																
Inspector Name:	Maclver Brian K. K																																																
Property Number:	03153700012057																																																

1090 NNW 1/4-1/2 0.478 mi. 2522 ft.	2318 ASHBURTON ST 2318 ASHBURTON ST BALTIMORE, MD	ERNS	91227811 N/A
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Relative: Lower	<p style="margin-left: 20px;"><u>Click this hyperlink</u> while viewing on your computer to access additional ERNS detail in the EDR Site Report.</p>
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Actual:
200 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CP1091
SSE **2307 WINCHESTER ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.478 mi.
2523 ft. **Site 3 of 7 in cluster CP**

LEAD **S107207466**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316232353029
 Cert Number: 270615
Actual: Unit ID: 2307
198 ft. Inspection Date: 5/4/2005
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4495
 Inspector Name: Hockett Jr Stacy H
 Property Number: 0316232353029

BX1092
East **1621 N APPLETON ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.478 mi.
2524 ft. **Site 26 of 26 in cluster BX**

LEAD **S109231076**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315370012055
 Cert Number: 439710
Actual: Unit ID: Not reported
197 ft. Inspection Date: 7/20/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 10656
 Inspector Name: Not reported
 Property Number: 0315370012055

CT1093
ENE **2023 N PAYSON ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.478 mi.
2524 ft. **Site 8 of 14 in cluster CT**

LEAD **S109125712**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315163210096
 Cert Number: 429081
Actual: Unit ID: 1
226 ft. Inspection Date: 5/26/2008
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0315163210096

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CT1094
ENE
1/4-1/2
0.478 mi.
2524 ft.

2023 N PAYSON
BALTIMORE, MD 21217
Site 9 of 14 in cluster CT

LEAD S109125711
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315163210096
Cert Number: 405734
Unit ID: Not reported
Inspection Date: 5/12/2008
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: F
Inspector Number: 8402
Inspector Name: Watt Alexander M. M
Property Number: 0315163210096

Actual:
226 ft.

CT1095
NE
1/4-1/2
0.478 mi.
2524 ft.

2016 CLIFTON AVE
, MD 21217
Site 10 of 14 in cluster CT

LEAD S108422310
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315183259030
Cert Number: 367112
Unit ID: SF
Inspection Date: 11/14/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5512
Inspector Name: Addicks Jr. Kenneth W
Property Number: 0315183259030

Actual:
227 ft.

CS1096
NE
1/4-1/2
0.478 mi.
2525 ft.

2213 N PULASKI ST
BALTIMORE, MD 21216
Site 5 of 8 in cluster CS

LEAD S107205080
N/A

Relative:
Higher

MD LEAD:
Facility ID: 03151803269007
Cert Number: 239656
Unit ID: Not reported
Inspection Date: 5/19/2003
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4248
Inspector Name: Rossetti Philip L
Property Number: 03151803269007

Actual:
238 ft.

Facility ID: 03151803269007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205080

Cert Number: 385481
Unit ID: SF
Inspection Date: 12/9/2006
Inspection Category: 2
Option: Not reported
Method: C
Pass/Fail: P
Inspector Number: 9705
Inspector Name: Rossetti Philip L
Property Number: 03151803269007

CQ1097
NW
1/4-1/2
0.479 mi.
2530 ft.

2223 N DUKELAND ST
BALTIMORE, MD 21216
Site 6 of 9 in cluster CQ

LEAD S108914175
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315273085213
Cert Number: 410812
Unit ID: SINGLE
Inspection Date: 8/24/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 9197
Inspector Name: Bell Aaron S
Property Number: 0315273085213

Actual:
202 ft.

CT1098
NE
1/4-1/2
0.479 mi.
2531 ft.

2014 CLIFTON AVE
BALTIMORE, MD 21217
Site 11 of 14 in cluster CT

LEAD S109231591
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315183259031
Cert Number: 412634
Unit ID: HOUSE
Inspection Date: 6/10/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 10267
Inspector Name: Redmond Stephanie A
Property Number: 0315183259031

Actual:
226 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CT1099
NE
1/4-1/2
0.479 mi.
2531 ft.

2015 CLIFTON AVE
, MD 21217

Site 12 of 14 in cluster CT

LEAD S107208117
N/A

Relative:
Lower

MD LEAD:

Facility ID: 03183211045

Cert Number: 107942

Unit ID: Not reported

Inspection Date: 9/24/1998

Inspection Category: 1

Option: B

Method: Not reported

Pass/Fail: P

Inspector Number: 3053

Inspector Name: Welsh George R.

Property Number: 03183211045

Actual:
226 ft.

CT1100
ENE
1/4-1/2
0.479 mi.
2531 ft.

2025 N PAYSON ST
BALTIMORE, MD 21217

Site 13 of 14 in cluster CT

LEAD S107205032
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315163210097

Cert Number: 134135

Unit ID: 1

Inspection Date: 11/24/2000

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: F

Inspector Number: 4426

Inspector Name: Maclver Brian K. K

Property Number: 0315163210097

Actual:
226 ft.

Facility ID: 0315163210097

Cert Number: 134174

Unit ID: 1

Inspection Date: 12/29/2000

Inspection Category: 2

Option: Not reported

Method: A

Pass/Fail: P

Inspector Number: 4426

Inspector Name: Maclver Brian K. K

Property Number: 0315163210097

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CP1101
SSE **1145 N BENTALOU ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.480 mi.
2532 ft. **Site 4 of 7 in cluster CP**

LEAD **S107207458**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0316230047001H
 Cert Number: 183394
Actual: Unit ID: 1
198 ft. Inspection Date: 5/11/2001
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 4426
 Inspector Name: Maclver Brian K. K
 Property Number: 0316230047001H

CT1102
ENE **2024 N PAYSON ST**
1/4-1/2 **, MD 21217**
0.480 mi.
2535 ft. **Site 14 of 14 in cluster CT**

LEAD **S107205121**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315183211055
 Cert Number: 052366
Actual: Unit ID: S/F
225 ft. Inspection Date: 5/1/1998
 Inspection Category: 2
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2293
 Inspector Name: King Burton G. G
 Property Number: 0315183211055

 Facility ID: 0315183211055
 Cert Number: 052398
 Unit ID: S/F
 Inspection Date: 8/24/1999
 Inspection Category: 3
 Option: Not reported
 Method: B
 Pass/Fail: P
 Inspector Number: 2293
 Inspector Name: King Burton G. G
 Property Number: 0315183211055

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

CU1103		LEAD	S107206209
East	1610 APPLETON ST		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.480 mi.			
2536 ft.	Site 1 of 3 in cluster CU		

Relative: MD LEAD:
Lower Facility ID: 03153900012039
 Cert Number: 174104
Actual: Unit ID: SF
193 ft. Inspection Date: 3/21/2001
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 5549
 Inspector Name: McGee Eric J
 Property Number: 03153900012039

CU1104		ERNS	90175098
ESE	1602 APPLETON ST.		N/A
1/4-1/2	1602 APPLETON ST.		
0.482 mi.	BALTIMORE, MD		
2545 ft.	Site 2 of 3 in cluster CU		

Relative: [Click this hyperlink](#) while viewing on your computer to access
Lower additional ERNS detail in the EDR Site Report.

Actual:		LEAD	S107660194
191 ft.			N/A
CU1105			
ESE	1601 APPLETON ST		
1/4-1/2	BALTIMORE, MD 21217		
0.482 mi.			
2547 ft.	Site 3 of 3 in cluster CU		

Relative: MD LEAD:
Lower Facility ID: 0315370012045
 Cert Number: 295006
Actual: Unit ID: SINGLE
190 ft. Inspection Date: 2/2/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 6698
 Inspector Name: Romalis Markus
 Property Number: 0315370012045

CV1106		LEAD	S107204533
West	2916 PRESBURY ST		N/A
1/4-1/2	BALTIMORE, MD 21216		
0.482 mi.			
2546 ft.	Site 1 of 4 in cluster CV		

Relative: MD LEAD:
Lower Facility ID: 0315052411047
 Cert Number: 232980
Actual: Unit ID: Not reported
214 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204533

Inspection Date: 6/7/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7197
Inspector Name: Bittman David
Property Number: 0315052411047

CL1107
WNW
1/4-1/2
0.482 mi.
2547 ft.

2918 WALBROOK AVE
BALTIMORE, MD 21216
Site 7 of 10 in cluster CL

LEAD S107204576
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315053013054
Cert Number: 167436
Unit ID: 1
Inspection Date: 2/25/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315053013054

Actual:
237 ft.

Facility ID: 0315053013054
Cert Number: 297131
Unit ID: 1
Inspection Date: 9/21/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315053013054

1108
WSW
1/4-1/2
0.482 mi.
2547 ft.

2900 PRESSTMAN ST
BALTIMORE, MD 21216

LEAD S107511930
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0316192409A001
Cert Number: 271144
Unit ID: A
Inspection Date: 11/23/2005
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 4390

Actual:
213 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107511930

Inspector Name: Burkett Robert L. L
Property Number: 0316192409A001

Facility ID: 0316192409A001
Cert Number: 271145
Unit ID: B
Inspection Date: 9/22/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4390
Inspector Name: Burkett Robert L. L
Property Number: 0316192409A001

CK1109
WSW
1/4-1/2
0.483 mi.
2549 ft.

2911 BRIGHTON ST
BALTIMORE, MD 21216
Site 9 of 9 in cluster CK

LEAD S109232843
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0316192409A024
Cert Number: 396444
Unit ID: 1ST FLOOR
Inspection Date: 1/21/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0316192409A024

Actual:
214 ft.

Facility ID: 0316192409A024
Cert Number: 396406
Unit ID: 2ND FLOOR
Inspection Date: 1/10/2008
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0316192409A024

CS1110
NE
1/4-1/2
0.483 mi.
2553 ft.

2223 N PULASKI ST
BALTIMORE, MD 21217
Site 6 of 8 in cluster CS

LEAD S107205166
N/A

Relative:
Higher

MD LEAD:
Facility ID: 0315183269012
Cert Number: 245047
Unit ID: SINGLE

Actual:
238 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107205166

Inspection Date: 5/13/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315183269012

CW1111 MCOMAS FUEL
NNW 2301 EVERGREEN STREET
1/4-1/2 , MD
0.484 mi.
2557 ft. Site 1 of 7 in cluster CW

HIST LUST S101505424
N/A

Relative: Historical LUST:
Higher Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
County: BALTIMORE CITY
Actual: Case Number: 90-2548BC
249 ft. Open/Closed: CLOSED

CL1112
WNW 2921 WALBROOK
1/4-1/2 , MD 21216
0.484 mi.
2557 ft. Site 8 of 10 in cluster CL

LEAD S107204555
N/A

Relative: MD LEAD:
Higher Facility ID: 0315053004052
Cert Number: 001559
Actual: Unit ID: Not reported
237 ft. Inspection Date: 8/1/1996
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 15021
Inspector Name: Not reported
Property Number: 0315053004052

CS1113
NE 2225 N PULASKI ST
1/4-1/2 BALTIMORE, MD 21217
0.485 mi.
2558 ft. Site 7 of 8 in cluster CS

LEAD S108251482
N/A

Relative: MD LEAD:
Higher Facility ID: 15183269013
Cert Number: 373809
Actual: Unit ID: SINGLE
238 ft. Inspection Date: 10/3/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108251482

Inspector Number: 8857
Inspector Name: Della George
Property Number: 15183269013

CP1114 ABEX BALTIMORE - ABC RAIL PRODUCTS CORPORATION
SSE 2200 WINCHESTER STREET
1/4-1/2 BALTIMORE, MD 21216
0.485 mi.
2561 ft. Site 5 of 7 in cluster CP

CERCLIS 1001814379
FINDS MDSFN0305542

Relative: CERCLIS:
Lower Site ID: 0305542
Federal Facility: Not a Federal Facility
Actual: NPL Status: Not on the NPL
196 ft. Non NPL Status: NFRAP

CERCLIS Site Alias Name(s):

Alias Name: ABC RAIL PRODUCTS CORP. - BALTIMORE PLANT
Alias Address: 2200 WINCHESTER STREET
BALTIMORE, MD 21216
Alias Name: ABEX BALTIMORE - ABC RAIL PRODUCTS CORP.
Alias Address: 2200 WINCHESTER STREET
BALTIMORE, MD 21216
Alias Name: ABEX BALTIMORE
Alias Address: 2200 WINCHESTER STREET
BALTIMORE, MD 21216
Alias Name: ABEX BALTIMORE - ABC RAIL PRODUCTS CORP. - BALTIMORE PLANT
Alias Address: 2001-45 WINCHESTER STREET
BALTIMORE, MD 21216

Site Description: Not reported

CERCLIS Assessment History:

Action: DISCOVERY
Date Started: Not reported
Date Completed: 04/28/1999
Priority Level: Not reported

Action: REMOVAL ASSESSMENT
Date Started: 02/21/2000
Date Completed: 08/22/2000
Priority Level: Not reported

Action: SITE INSPECTION
Date Started: 02/21/2000
Date Completed: 09/26/2001
Priority Level: NFRAP: No further Remedial Action planned

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110009291079

CERCLIS (Comprehensive Environmental Response, Compensation, and Liability Information System) is the Superfund database that is used to support management in all phases of the Superfund program. The system contains information on all aspects of hazardous waste sites,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABEX BALTIMORE - ABC RAIL PRODUCTS CORPORATION (Continued)

1001814379

including an inventory of sites, planned and actual site activities,
and financial information.

CS1115
NE
1/4-1/2
0.485 mi.
2563 ft.

2227 N. PULASKI ST.
2227 N. PULASKI ST.
BALTIMORE, MD
Site 8 of 8 in cluster CS

HMIRS **2008427215**
N/A

Relative:
Higher

[Click this hyperlink](#) while viewing on your computer to access
additional HMIRS detail in the EDR Site Report.

Actual:
238 ft.
CX1116
SSW
1/4-1/2
0.486 mi.
2569 ft.

1209 ASHBURTON ST
BALTIMORE, MD 21216
Site 1 of 3 in cluster CX

LEAD **S107207412**
N/A

Relative:
Lower

MD LEAD:
Facility ID: 031622369005
Cert Number: 198880
Unit ID: 1
Inspection Date: 6/22/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 031622369005

Actual:
159 ft.

Facility ID: 031622369005
Cert Number: 198881
Unit ID: 1
Inspection Date: 7/18/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 031622369005

Facility ID: 0316222369005
Cert Number: 239261
Unit ID: 1
Inspection Date: 7/11/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0316222369005

Facility ID: 0316222369005

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107207412

Cert Number: 244233
Unit ID: 1
Inspection Date: 11/21/2003
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0316222369005

CQ1117
NW
1/4-1/2
0.487 mi.
2569 ft.

2827 WINDSOR AVE
BALTIMORE, MD 21216
Site 7 of 9 in cluster CQ

LEAD S107661718
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315043024010
Cert Number: 308250
Unit ID: SINGLE
Inspection Date: 1/18/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 5518
Inspector Name: King Stephen V
Property Number: 0315043024010

Actual:
211 ft.

CQ1118
NW
1/4-1/2
0.487 mi.
2569 ft.

2826 WINDSOR AVE
BALTIMORE, MD 00000
Site 8 of 9 in cluster CQ

LEAD S107206211
N/A

Relative:
Lower

Actual:
211 ft.

CQ1119
NW
1/4-1/2
0.487 mi.
2569 ft.

WINDSOR AVENUE 2826
2826 WINDSOR AVENUE
BALTIMORE, MD 21216
Site 9 of 9 in cluster CQ

FINDS 1004521297
N/A

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
211 ft.

Registry ID: 110001795941

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

WINDSOR AVENUE 2826 (Continued)

1004521297

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

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

CV1120
West
1/4-1/2
0.487 mi.
2573 ft.

2933 PRESBURY ST
BALTIMORE, MD 21216

Site 2 of 4 in cluster CV

LEAD S108422264
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315052419027
Cert Number: 377362
Unit ID: 1
Inspection Date: 10/26/2006
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315052419027

Actual:
215 ft.

CY1121
West
1/4-1/2
0.488 mi.
2578 ft.

2914 WESTWOOD AVE
BALTIMORE, MD 21216

Site 1 of 3 in cluster CY

LEAD S108538230
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315052407038B
Cert Number: 376727
Unit ID: S
Inspection Date: 5/29/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 5549
Inspector Name: McGee Eric J
Property Number: 0315052407038B

Actual:
210 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CR1122
ENE
1/4-1/2
0.489 mi.
2580 ft.

1921 W NORTH AVE
BALTIMORE, MD 21217

Site 8 of 8 in cluster CR

LEAD S107204975
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315160002025
Cert Number: 286260
Unit ID: 3RD FLOOR
Inspection Date: 2/9/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315160002025

Actual:
223 ft.

Facility ID: 0315160002025
Cert Number: 256262
Unit ID: 1ST FLOOR
Inspection Date: 9/9/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315160002025

Facility ID: 0315160002025
Cert Number: 268474
Unit ID: 3RD FLOOR
Inspection Date: 2/3/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315160002025

Facility ID: 0315160002025
Cert Number: 268473
Unit ID: 2ND FLOOR
Inspection Date: 2/3/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315160002025

Facility ID: 0315160002025
Cert Number: 365676
Unit ID: 3RD FLOOR APT
Inspection Date: 5/7/2007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107204975

Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315160002025

CL1123
WNW
1/4-1/2
0.490 mi.
2586 ft.

2927 WALBROOK AVE
BALTO, MD 21216

Site 9 of 10 in cluster CL

LEAD S107508676
N/A

Relative:
Higher

MD LEAD:
Facility ID: 03MD205900000320
Cert Number: 294022
Unit ID: Not reported
Inspection Date: 8/17/2005
Inspection Category: 1
Option: A
Method: Not reported
Pass/Fail: P
Inspector Number: 8274
Inspector Name: Brown Lenwood V. V
Property Number: 03MD205900000320

Actual:
239 ft.

CH1124
ESE
1/4-1/2
0.490 mi.
2588 ft.

1537 APPLETON
BALTO, MD 21217

Site 13 of 25 in cluster CH

LEAD S107206189
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380019053
Cert Number: 290219
Unit ID: SINGLE
Inspection Date: 7/13/2005
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D
Property Number: 0315380019053

Actual:
179 ft.

Facility ID: 0315380019063
Cert Number: 425680
Unit ID: SINGLE
Inspection Date: 3/13/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7905
Inspector Name: Roseman Neil D

MAP FINDINGS

Map ID	Direction	Distance	Elevation	Site	Database(s)	EDR ID Number	EPA ID Number
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(Continued)

S107206189

Property Number: 0315380019063

CH1125
ESE 1537 APPLETON
1/4-1/2 BALTIMORE, MD 21217
0.490 mi.
2588 ft. Site 14 of 25 in cluster CH

LEAD S109124888
N/A

Relative:
Lower

Actual:
179 ft.
CH1126
ESE 1534 APPLETON ST
1/4-1/2 BALTIMORE, MD 21217
0.490 mi.
2590 ft. Site 15 of 25 in cluster CH

LEAD S107507537
N/A

Relative:
Lower

MD LEAD:
Facility ID: 15380019040
Cert Number: 288704
Unit ID: Not reported
Inspection Date: 8/30/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8299
Inspector Name: Woody Dahlia A. E
Property Number: 15380019040

Facility ID: 15380019040
Cert Number: 288704
Unit ID: Not reported
Inspection Date: 8/30/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: F
Inspector Number: 8299
Inspector Name: Woody Dahlia A. E
Property Number: 15380019040

CH1127
ESE 1535 APPLETON ST
1/4-1/2 BALTIMORE, MD 21217
0.490 mi.
2590 ft. Site 16 of 25 in cluster CH

LEAD S107206193
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380019062
Cert Number: 263834
Unit ID: 2ND FLOOR
Inspection Date: 10/6/2004
Inspection Category: 2
Option: Not reported

Actual:
179 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206193

Method: A
Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 0315380019062

Facility ID: 0315380019062
Cert Number: 263831
Unit ID: 1ST FLOOR
Inspection Date: 10/6/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5663
Inspector Name: Welsh George R.
Property Number: 0315380019062

CH1128
ESE
1/4-1/2
0.491 mi.
2591 ft.

1533 APPLETON ST
BALTIMORE, MD 21217

Site 17 of 25 in cluster CH

LEAD S107206192
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315380019061
Cert Number: 253276
Unit ID: 1
Inspection Date: 3/5/2004
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315380019061

Actual:
179 ft.

CH1129
ESE
1/4-1/2
0.491 mi.
2593 ft.

1529 APPLETON ST
BALTIMORE, MD 21217

Site 18 of 25 in cluster CH

LEAD S107206191
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315380019059
Cert Number: 372100
Unit ID: SINGLE
Inspection Date: 5/24/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0315380019059

Actual:
178 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S107206191

Facility ID: 0315380019059
Cert Number: 232701
Unit ID: 1
Inspection Date: Not reported
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 5977
Inspector Name: Bolden Odell
Property Number: 0315380019059

CZ1130
ENE
1/4-1/2
0.491 mi.
2594 ft.

1956 WALBROOK AVE
BALTIMORE, MD 21216

Site 1 of 5 in cluster CZ

LEAD S107205022
N/A

Relative:
Equal

MD LEAD:

Facility ID: 0315163210029
Cert Number: 228513
Unit ID: HOUSE
Inspection Date: 11/15/2002
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315163210029

Actual:
228 ft.

CV1131
West
1/4-1/2
0.491 mi.
2593 ft.

2939 PRESBURY ST
BALTO, MD 21216

Site 3 of 4 in cluster CV

LEAD S109127304
N/A

Relative:
Lower

MD LEAD:

Facility ID: Not reported
Cert Number: 389266
Unit ID: SINGLE
Inspection Date: 1/19/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9717
Inspector Name: Byrd Curtis
Property Number: Not reported

Actual:
215 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CH1132
ESE
1/4-1/2
0.492 mi.
2598 ft.

1524 APPLETON ST
BALTO, MD 21217

Site 19 of 25 in cluster CH

LEAD S109124841
N/A

Relative:
Lower

MD LEAD:

Facility ID: 0315380019035
Cert Number: 379162
Unit ID: SINGLE
Inspection Date: 11/8/2006
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 7177
Inspector Name: Chase Aaron C. C
Property Number: 0315380019035

Actual:
178 ft.

Facility ID: 0315380019035
Cert Number: 435512
Unit ID: SINGLE
Inspection Date: 10/14/2008
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 9197
Inspector Name: Bell Aaron S
Property Number: 0315380019035

CH1133
ESE
1/4-1/2
0.492 mi.
2598 ft.

1524 N APPLETON ST
, MD 21217

Site 20 of 25 in cluster CH

LEAD S107206195
N/A

Relative:
Lower

MD LEAD:

Facility ID: 03153819035
Cert Number: 100102
Unit ID: S/F
Inspection Date: 2/3/1999
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 2308
Inspector Name: Rossetti Philip L
Property Number: 03153819035

Actual:
178 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CH1134
ESE **1519 APPLETON ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.493 mi.
2602 ft. **Site 21 of 25 in cluster CH**

LEAD **S108913266**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315380019054
 Cert Number: 399114
Actual: Unit ID: SINGLE
177 ft. Inspection Date: 6/26/2007
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 9940
 Inspector Name: Barnett Charles
 Property Number: 0315380019054

DA1135
WSW **1610 SAINT STEPHENS**
1/4-1/2 **BALTIMORE, MD 21216**
0.493 mi.
2601 ft. **Site 1 of 4 in cluster DA**

LEAD **S108913451**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315052419061
 Cert Number: 399556
Actual: Unit ID: Not reported
235 ft. Inspection Date: 9/15/2007
 Inspection Category: 2
 Option: Not reported
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 9620
 Inspector Name: Horne Lesa K
 Property Number: 0315052419061

CZ1136
ENE **1954 WALBROOK AVE**
1/4-1/2 **BALTO, MD 21217**
0.493 mi.
2602 ft. **Site 2 of 5 in cluster CZ**

LEAD **S107227198**
 N/A

Relative: MD LEAD:
Equal Facility ID: 03MD207700000028
 Cert Number: 266140
Actual: Unit ID: Not reported
228 ft. Inspection Date: 5/9/2005
 Inspection Category: 1
 Option: A
 Method: Not reported
 Pass/Fail: P
 Inspector Number: 4676
 Inspector Name: Lankford Robert B
 Property Number: 03MD207700000028

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

CY1137 West 1/4-1/2 0.493 mi. 2603 ft.	2924 WESTWOOD AVE BALTIMORE, MD Site 2 of 3 in cluster CY	HMIRS	2004111292 N/A
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Relative: [Click this hyperlink](#) while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Lower

Actual: 211 ft. CH1138 ESE 1/4-1/2 0.494 mi. 2608 ft.	1510 APPLETON BALTIMORE, MD 21217 Site 22 of 25 in cluster CH	LEAD	S109486237 N/A
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Relative: MD LEAD:

Lower Facility ID: 0315380019028
 Cert Number: 448298

Actual: Unit ID: SINGLE
 176 ft. Inspection Date: 12/9/2008
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 11110
 Inspector Name: Not reported
 Property Number: 0315380019028

CY1139 West 1/4-1/2 0.494 mi. 2609 ft.	2926 WESTWOOD AVE BALTIMORE, MD 21216 Site 3 of 3 in cluster CY	LEAD	S107204524 N/A
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Relative: MD LEAD:

Lower Facility ID: 0315052407034
 Cert Number: 165919

Actual: Unit ID: 2
 212 ft. Inspection Date: 1/9/2001
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 3900
 Inspector Name: Coyle Timothy P
 Property Number: 0315052407034

DA1140 WSW 1/4-1/2 0.494 mi. 2609 ft.	1604 SAINT STEVENS ST BALTIMORE, MD 21216 Site 2 of 4 in cluster DA	LEAD	S109231009 N/A
--	---	-------------	--------------------------

Relative: MD LEAD:

Higher Facility ID: 0315052419058
 Cert Number: 238138

Actual: Unit ID: HOUSE
 233 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109231009

Inspection Date: 3/31/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4256
Inspector Name: Eiserman Doreen
Property Number: 0315052419058

CH1141
ESE
1/4-1/2
0.495 mi.
2614 ft.

1504 APPLETON ST
BALTIMORE, MD 21217
Site 23 of 25 in cluster CH

LEAD S108913221
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380019025
Cert Number: 393411
Unit ID: SINGLE
Inspection Date: 7/31/2007
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315380019025

Actual:
176 ft.

CH1142
ESE
1/4-1/2
0.495 mi.
2614 ft.

1504 APPLETON STR
BALTIMORE, MD 21217
Site 24 of 25 in cluster CH

LEAD S107206188
N/A

Relative:
Lower

MD LEAD:
Facility ID: 0315380019025
Cert Number: 268414
Unit ID: HOUSE
Inspection Date: 11/18/2004
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4255
Inspector Name: Nasir Muhammad I
Property Number: 0315380019025

Actual:
176 ft.

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DA1143
WSW **2911 BAKER ST**
1/4-1/2 **BALTIMORE, MD 21216**
0.495 mi.
2614 ft. **Site 3 of 4 in cluster DA**

LEAD **S108095672**
 N/A

Relative: MD LEAD:
Higher Facility ID: 03161902409A046E
 Cert Number: 332037
Actual: Unit ID: Not reported
232 ft. Inspection Date: 5/14/2006
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 7443
 Inspector Name: Horne William T.
 Property Number: 03161902409A046E

DA1144
WSW **2910 BAKER ST**
1/4-1/2 **BALTIMORE, MD 00000**
0.495 mi.
2614 ft. **Site 4 of 4 in cluster DA**

LEAD **S107204535**
 N/A

Relative: MD LEAD:
Higher Facility ID: 0315052419051
 Cert Number: 167837
Actual: Unit ID: Not reported
232 ft. Inspection Date: 4/18/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: P
 Inspector Number: 4407
 Inspector Name: Quinn Darrin J
 Property Number: 0315052419051

CH1145
ESE **1500 APPLETON ST**
1/4-1/2 **BALTIMORE, MD 21217**
0.496 mi.
2617 ft. **Site 25 of 25 in cluster CH**

LEAD **S107206187**
 N/A

Relative: MD LEAD:
Lower Facility ID: 0315380019023
 Cert Number: 182234
Actual: Unit ID: Not reported
176 ft. Inspection Date: 6/7/2002
 Inspection Category: 2
 Option: Not reported
 Method: A
 Pass/Fail: F
 Inspector Number: 5218
 Inspector Name: Knight Edward M
 Property Number: 0315380019023

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
--	--	-------------	--------------------------------

CP1146 SSE 1/4-1/2 0.496 mi. 2617 ft.	EMANUEL TIRE COMPANY 2201 WINCHESTER STREET BALTIMORE, MD 21216 Site 6 of 7 in cluster CP	FINDS	1005830402 N/A
--	--	--------------	---------------------------------

Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110006631467
193 ft.

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

CP1147 SSE 1/4-1/2 0.496 mi. 2617 ft.	BALTIMORE CASTINGS COMPANY 2201-2245 WINCHESTER STREET BALTIMORE, MD 21216 Site 7 of 7 in cluster CP	FINDS	1005829714 N/A
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Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110006639316
193 ft.

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

CZ1148 ENE 1/4-1/2 0.496 mi. 2621 ft.	1950 WALBROOK BALTIMORE, MD 21217 Site 3 of 5 in cluster CZ	LEAD	S108422297 N/A
--	--	-------------	---------------------------------

Relative: MD LEAD:
Equal Facility ID: 0315163210026
Cert Number: 409799
Actual: Unit ID: Not reported
228 ft. Inspection Date: 11/24/2007
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315163210026

Facility ID: 0315163210026
Cert Number: 335794
Unit ID: Not reported
Inspection Date: 11/7/2006
Inspection Category: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S108422297

Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315163210026

CZ1149
ENE
1/4-1/2
0.496 mi.
2621 ft.

1950 WALBROOK AVE
BALTIMORE, MD 21217

Site 4 of 5 in cluster CZ

LEAD S107507033
N/A

Relative:
Equal

MD LEAD:
Facility ID: 0315163210026
Cert Number: 290319
Unit ID: Not reported
Inspection Date: 8/3/2005
Inspection Category: 2
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 6641
Inspector Name: Brown Christine L
Property Number: 0315163210026

Actual:
228 ft.

CX1150
SSW
1/4-1/2
0.497 mi.
2623 ft.

1203 ASHBURTON ST
BALTIMORE, MD 21216

Site 2 of 3 in cluster CX

LEAD S108092850
N/A

Relative:
Lower

MD LEAD:
Facility ID: 16222369002
Cert Number: 299900
Unit ID: SINGLE
Inspection Date: 2/20/2006
Inspection Category: 3
Option: Not reported
Method: A
Pass/Fail: P
Inspector Number: 8083
Inspector Name: Burns B. Rodney
Property Number: 16222369002

Actual:
162 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CL1151
WNW
1/4-1/2
0.497 mi.
2624 ft.

2935 WALBROOK AVE
BALTIMORE, MD 21216

Site 10 of 10 in cluster CL

LEAD S109127303
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0730040004500
Cert Number: 425954
Unit ID: Not reported
Inspection Date: 4/14/2008
Inspection Category: 2
Option: Not reported
Method: Not reported
Pass/Fail: P
Inspector Number: 10770
Inspector Name: Glass Corey A. A
Property Number: 0730040004500

Actual:
243 ft.

DB1152
WNW
1/4-1/2
0.499 mi.
2636 ft.

2103 POPLAR GROVE ST
BALTIMORE, MD 21216

Site 1 of 2 in cluster DB

LEAD S107204506
N/A

Relative:
Higher

MD LEAD:

Facility ID: 0315052411002
Cert Number: 148006
Unit ID: 1
Inspection Date: 9/13/2002
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315052411002

Actual:
253 ft.

Facility ID: 0315043024002
Cert Number: 188475
Unit ID: 1
Inspection Date: 7/6/2001
Inspection Category: 2
Option: Not reported
Method: B
Pass/Fail: P
Inspector Number: 4426
Inspector Name: Maclver Brian K. K
Property Number: 0315043024002

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

DB1153 WNW 1/2-1 0.501 mi. 2644 ft.	SMITH 2106 POPLAR GROVE AVE. BALTIMORE, MD 21216 Site 2 of 2 in cluster DB	OCPCASES	S104603450 N/A
--	---	-----------------	---------------------------------

Relative: Higher	OCP:	
	Facility ID:	94-1696BC2
	Facility Status/Code:	CLOSED /
	Date Open:	12/9/1993
Actual:	Date Closed:	1/17/1994
253 ft.	Release:	Not reported
	Cleanup:	Not reported
	Registration Number:	Not reported
	Facility ID:	94-1697BC4
	Facility Status/Code:	CLOSED /
	Date Open:	12/9/1993
	Date Closed:	1/17/1994
	Release:	Not reported
	Cleanup:	Not reported
	Registration Number:	Not reported

CZ1154 ENE 1/2-1 0.509 mi. 2687 ft.	JOAN BRIN 1925 HERBERT ST BALTIMORE, MD 21216 Site 5 of 5 in cluster CZ	OCPCASES	S104613346 N/A
--	--	-----------------	---------------------------------

Relative: Lower	OCP:	
	Facility ID:	90-1069BC2
	Facility Status/Code:	CLOSED /
	Date Open:	12/4/1989
Actual:	Date Closed:	9/20/1994
224 ft.	Release:	Not reported
	Cleanup:	Not reported
	Registration Number:	Not reported

CW1155 NNW 1/2-1 0.509 mi. 2690 ft.	CHARLIE S CITIES SERVICE STATION 2631 GWYNN S FALLS PKWY BALTIMORE, MD Site 2 of 7 in cluster CW	EDR Historical Auto Stations	1009082990 N/A
--	---	-------------------------------------	---------------------------------

Relative: Higher	EDR Historical Auto Stations:	
	Name:	CHARLIE S CITIES SERVICE STATION
	Year:	1964
Actual:	Type:	GASOLINE STATIONS
244 ft.		

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

CW1156 NNW 1/2-1 0.509 mi. 2690 ft.	CHARLIE S CITIES SERVICE STATION 2631 GWYNNS FALLS PKWY BALTIMORE, MD Site 3 of 7 in cluster CW	EDR Historical Auto Stations	1009086458 N/A
--	--	-------------------------------------	---------------------------------

Relative: Higher Actual: 244 ft.	EDR Historical Auto Stations: Name: CHARLIE S CITIES SERVICE STATION Year: 1958 Type: GASOLINE STATIONS
---	--

CW1157 NNW 1/2-1 0.509 mi. 2690 ft.	GWYNNS FALLS AUTO RPR 2631 GWYNNS FALLS PKWY BALTIMORE, MD 21216 Site 4 of 7 in cluster CW	FINDS RCRA-CESQG	1004719458 MDD985397744
--	---	-----------------------------------	--

Relative: Higher Actual: 244 ft.	FINDS: Other Pertinent Environmental Activity Identified at Site Registry ID: 110003528219
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MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-CESQG:

Date form received by agency: 12/03/1991

Facility name: GWYNNS FALLS AUTO RPR

Facility address: 2631 GWYNNS FALLS PKWY
BALTIMORE, MD 21216

EPA ID: MDD985397744

Contact: EDWARD JONES

Contact address: 2631 GWYNNS FALLS PKWY
BALTIMORE, MD 21216

Contact country: US

Contact telephone: (301) 728-8883

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GWYNNS FALLS AUTO RPR (Continued)

1004719458

any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: JOHN DORSEY AND GARY WALLS
Owner/operator address: 2631 GWYNNS FALLS PKWY
BALTIMORE, MD 21216
Owner/operator country: Not reported
Owner/operator telephone: (301) 728-8883
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006
Waste name: CADMIUM

Waste code: D007
Waste name: CHROMIUM

Waste code: D018
Waste name: BENZENE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CW1158
NNW
1/2-1
0.510 mi.
2695 ft.

CROWN STATION MD-007
2617 GWYNNS FALLS PKWY
BALTIMORE, MD 21216

Site 5 of 7 in cluster CW

RCRA-SQG
FINDS
UST
HIST UST

1000448031
MDD985370683

Relative:
Higher

RCRA-SQG:

Date form received by agency: 02/24/2000

Facility name: CROWN STATION MD-007

Site name: CROWN STATION MD-007

Facility address: 2617 GWYNNS FALLS PKWY

BALTIMORE, MD 21215

EPA ID: MDD985370683

Mailing address: 8227 CLOVERLEAF DR SUITE 304

MILLERSVILLE, MD 21108

Contact: JOHN R FUNK

Contact address: Not reported

Not reported

Contact country: Not reported

Contact telephone: (410) 987-3694

Contact email: Not reported

EPA Region: 03

Classification: Small Small Quantity Generator

Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: CROWN STATIONS INC

Owner/operator address: PO BOX 1168

BALTIMORE, MD 21203

Owner/operator country: Not reported

Owner/operator telephone: (301) 539-7400

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: OPERNAME

Owner/operator address: OPERSTREET

OPERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: Unknown

Transporter of hazardous waste: Unknown

Treater, storer or disposer of HW: No

Underground injection activity: Unknown

On-site burner exemption: Unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CROWN STATION MD-007 (Continued)

1000448031

Furnace exemption:	Unknown
Used oil fuel burner:	Unknown
Used oil processor:	Unknown
User oil refiner:	Unknown
Used oil fuel marketer to burner:	Unknown
Used oil Specification marketer:	Unknown
Used oil transfer facility:	Unknown
Used oil transporter:	Unknown
Off-site waste receiver:	Commercial status unknown

Historical Generators:

Date form received by agency: 07/05/1990
Facility name: CROWN STATION MD-007
Classification: Small Quantity Generator

Hazardous Waste Summary:

Waste code: D000
Waste name: Not Defined

Waste code: D018
Waste name: BENZENE

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001797850

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

UST:

Facility ID: 9048
Facility Phone: (410) 225-9443

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CROWN STATION MD-007 (Continued)

1000448031

Owner Id: 10032
Owner Name: PMIG 1005, LLC
Owner Contact: Don Fisher
Owner Address: 12680 Darby Brooke Court
Owner City,St,Zip: Woodbridge, VA 22192
Owner Phone: (703) 494-5800
Operator: Rajesh Kumar
Authorized Rep: Don Fisher
Title: Director Environmental
Date: 17-Mar-08

Tank ID: 1
Tank Status: Currently In Use
Date Installed: 01-Aug-91
Substance Description: Gasohol
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 8000

Tank ID: 2
Tank Status: Currently In Use
Date Installed: 01-Aug-91
Substance Description: Gasohol
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 8000

Tank ID: 3
Tank Status: Currently In Use
Date Installed: 01-Aug-91
Substance Description: Gasohol
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 6000

Tank ID: 4
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-67
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 8000

Tank ID: 5
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-67
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 6000

Tank ID: 6

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CROWN STATION MD-007 (Continued)

1000448031

Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-67
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 6000

Tank ID: 7
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-77
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 8000

Tank ID: 8
Tank Status: Currently In Use
Date Installed: 01-Aug-91
Substance Description: Gasohol
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 6000

Historical UST:

Facility ID: 3002183
Tank ID: 001
Age: 4
Capacity: 10000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3002183
Tank ID: 002
Age: 4
Capacity: 10000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3002183
Tank ID: 003
Age: 4
Capacity: 10000
Tank Status: Currently in use
Product: Gasoline

CW1159
NNW
1/2-1
0.510 mi.
2695 ft.

STAR CROWN SERVICE STATION & FUEL OIL INC
2617 GWYNNNS FALLS PKWY
BALTIMORE, MD

EDR Historical Auto Stations 1009084081
N/A

Site 6 of 7 in cluster CW

Relative:
Higher

EDR Historical Auto Stations:
Name: STAR CROWN SERVICE STATION & FUEL OIL INC
Year: 1964

Actual:
250 ft.

Type: GASOLINE STATIONS

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CW1160
NNW
1/2-1
0.512 mi.
2702 ft.

RAMSHORN INC
2615 GWYNNNS FALLS PKWY
BALTIMORE, MD

EDR Historical Auto Stations

1009085584
N/A

Site 7 of 7 in cluster CW

Relative:
Higher

EDR Historical Auto Stations:

Name: DANSICKER BROS INC
Year: 1958
Type: GASOLINE STATIONS

Actual:
255 ft.

Name: RAMSHORN INC
Year: 1964
Type: AUTOMOBILE REPAIRING

Name: CROWN AUTOMATIC TRANSMISSION SERVICE
Year: 1964
Type: AUTOMOBILE REPAIRING

1161
North
1/2-1
0.514 mi.
2712 ft.

LUNARDI CENTRAL DISTRIBUTING CO., INC.
2330 N. WARWICK AVE
BALTIMORE, MD

OCPCASES

S108474918
N/A

Relative:
Higher

OCP:

Facility ID: 9-1395BC2
Facility Status/Code: CLOSED /
Date Open: 3/22/1989
Date Closed: 9/28/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
284 ft.

DC1162
East
1/2-1
0.515 mi.
2722 ft.

KIM, JOONG W. A. KYES
1655 N MONROE ST
BALTIMORE, MD 21217

HIST UST

S104636620
N/A

Site 1 of 2 in cluster DC

Relative:
Lower

Historical UST:

Facility ID: 6002641
Tank ID: 001
Age: Not reported
Capacity: 275
Tank Status: Currently in use
Product: Heating Oil

Actual:
204 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

DC1163 East 1/2-1 0.515 mi. 2722 ft.	KIM PROPERTY 1655 N. MONROE ST. BALTIMORE, MD 21217 Site 2 of 2 in cluster DC	OCPCASES	S105040030 N/A
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Relative: Lower	OCP: Facility ID: 01-1119BC1 Facility Status/Code: CLOSED / B-9 Date Open: 2/8/2001 Date Closed: 1/15/2002 Release: YES Cleanup: NO Registration Number: Not reported
Actual: 204 ft.	

DD1164 South 1/2-1 0.516 mi. 2727 ft.	CALVERTON MIDDLE SCHOOL #75 1100 WHITMORE AVE. BALTIMORE, MD 21216 Site 1 of 2 in cluster DD	UST	1002933754 N/A
--	--	------------	--------------------------

Relative: Lower	UST: Facility ID: 6488 Facility Phone: (410) 396-0581 Owner Id: 1209 Owner Name: Baltimore City Department of Education Owner Contact: Greg DeLong Owner Address: 200 East North Ave., Room 407 Owner City,St,Zip: Baltimore, MD 21202 Owner Phone: (410) 396-7612 Operator: Wilbur C. Giles Authorized Rep: Wilbur C. Giles Title: Director of Facilities Date: 29-Jul-97 Tank ID: 1 Tank Status: Currently In Use Date Installed: 01-Jan-64 Substance Description: Heating Oil Tank Material: Asphalt Coated or Bare Steel Pipe Material: Bare or Galvanized Steel Capacity: 15000
Actual: 187 ft.	

DD1165 South 1/2-1 0.516 mi. 2727 ft.	CALVERTON JR. HIGH SCHOOL #75 1100 WHITMORE AVE BALTIMORE, MD 21216 Site 2 of 2 in cluster DD	HIST UST	1001699962 N/A
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Relative: Lower	Historical UST: Facility ID: 6002666 Tank ID: 001 Age: 29 Capacity: 15,000 Tank Status: Currently in use Product: Other
Actual: 187 ft.	

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

CX1166 SSW 1/2-1 0.519 mi. 2742 ft.	JONES PROPERTY 2739 WINCHESTER ST. BALTIMORE, MD 21216 Site 3 of 3 in cluster CX	OCPCASES	S106021876 N/A
--	---	-----------------	---------------------------------

Relative: Lower	OCP: Facility ID: 04-0331BC1 Facility Status/Code: CLOSED / Aboveground Tank - Residential Heating Oil Date Open: 8/11/2003 Date Closed: 4/27/2004 Release: YES Cleanup: YES Registration Number: Not reported
Actual: 175 ft.	

DE1167 NE 1/2-1 0.523 mi. 2761 ft.	WINDSOR AVE. SOC. 22241 2010 WINDSOR AVE BALTIMORE, MD 21217 Site 1 of 5 in cluster DE	HIST UST	S104630538 N/A
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Relative: Lower	Historical UST: Facility ID: 3003962 Tank ID: 001 Age: 17 Capacity: 12,000 Tank Status: Removed Product: Gasoline
Actual: 227 ft.	

	Facility ID: 3003962 Tank ID: 002 Age: 17 Capacity: 550 Tank Status: Removed Product: Used Oil
--	---

	Facility ID: 3003962 Tank ID: 003 Age: 17 Capacity: 550 Tank Status: Currently in use Product: Used Oil
--	--

DE1168 NE 1/2-1 0.523 mi. 2761 ft.	BELL ATLANTIC 2010 WINDSOR AVE. BALTIMORE, MD 21217 Site 2 of 5 in cluster DE	OCPCASES	S104601256 N/A
---	--	-----------------	---------------------------------

Relative: Lower	OCP: Facility ID: 97-1613BC2 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Date Open: 3/7/1997 Date Closed: 3/7/1997 Release: NO Cleanup: NO Registration Number: 2481
Actual: 227 ft.	

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BELL ATLANTIC (Continued)

S104601256

Facility ID: 94-1885BC2
Facility Status/Code: CLOSED /
Date Open: 1/11/1994
Date Closed: 7/18/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 2481

DE1169
NE
1/2-1
0.523 mi.
2761 ft.

C & P TELEPHONE CO
2010 WINDSOR AVE
BALTIMORE, MD 21217

OCPCASES S104611437
N/A

Site 3 of 5 in cluster DE

Relative:
Lower

OCP:
Facility ID: 93-1728BC2
Facility Status/Code: CLOSED /
Date Open: 3/8/1993
Date Closed: 11/4/1993
Release: Not reported
Cleanup: Not reported
Registration Number: 2481

Actual:
227 ft.

DE1170
NE
1/2-1
0.523 mi.
2761 ft.

WINDSOR SOC - GLC 22241
2010 WINDSOR AVENUE
BALTIMORE, MD 21217

UST U003734784
N/A

Site 4 of 5 in cluster DE

Relative:
Lower

UST:
Facility ID: 2481
Facility Phone: (301) 879-4084
Owner Id: 2
Owner Name: Verizon - Maryland, Inc.
Owner Contact: Paul L. Gebhard
Owner Address: 1500 MacCorkle Avenue, SE
Owner City,St,Zip: Charleston, WV 25314
Owner Phone: (304) 344-6503
Operator: Paul Howard
Authorized Rep: Paul L. Howard
Title: Specialist
Date: 29-May-97

Actual:
227 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-May-79
Substance Description: Other
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-May-79
Substance Description: Used Oil

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

WINDSOR SOC - GLC 22241 (Continued)

U003734784

Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: 01-May-82
Substance Description: Gasoline
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Not Listed
Capacity: 12000

DF1171
North
1/2-1
0.525 mi.
2770 ft.

MC NEILL S ATLANTIC SERVICE STATION
2607 GWYNNNS FALLS PKWY
BALTIMORE, MD

EDR Historical Auto Stations 1009085267
N/A

Site 1 of 3 in cluster DF

Relative:
Higher

EDR Historical Auto Stations:
Name: MC NEILL S ATLANTIC SERVICE STATION
Year: 1964
Type: GASOLINE STATIONS

Actual:
252 ft.

CV1172
West
1/2-1
0.528 mi.
2786 ft.

THE AYE RESIDENCE
3000 PRESBURY STREET
BALTIMORE, MD 21216

OCPCASES S108091855
N/A

Site 4 of 4 in cluster CV

Relative:
Lower

OCP:
Facility ID: 07-0023BC
Facility Status/Code: FEDERAL / Tank Closure - Residential Heating Oil
Date Open: 7/10/2006
Date Closed: 6/24/2009
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
221 ft.

DF1173
North
1/2-1
0.528 mi.
2788 ft.

CHOWNING S ESSO STATION
2601 GWYNNNS FALLS PKWY
BALTIMORE, MD

EDR Historical Auto Stations 1009082995
N/A

Site 2 of 3 in cluster DF

Relative:
Higher

EDR Historical Auto Stations:
Name: CHOWNING JAS H
Year: 1958
Type: GASOLINE STATIONS

Actual:
253 ft.

Name: CHOWNING S ESSO STATION
Year: 1964
Type: GASOLINE STATIONS

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

DG1174 **MANHATTAN CLEANERS** **EDR Historical Cleaners** **1009191520**
ENE **1919 N MONROE ST** **N/A**
1/2-1 **BALTIMORE, MD**
0.531 mi.
2805 ft. **Site 1 of 2 in cluster DG**

Relative: EDR Historical Cleaners:
Lower Name: MANHATTAN CLEANERS & DYERS
 Year: 1958
Actual: Type: CLEANERS AND DYERS
223 ft.

 Name: MANHATTAN CLEANERS
 Year: 1964
 Type: CLEANERS AND DYERS

DH1175 **MATRIX METALS** **VCP** **S106779590**
SE **2001-2045 WINCHESTER STREET** **N/A**
1/2-1 **BALTIMORE, MD 21216**
0.535 mi.
2825 ft. **Site 1 of 5 in cluster DH**

Relative: VCP:
Lower Applicant name: Emanuel Tire Company
 Application recieved: 11/3/2004
Actual: Acreage: 72
185 ft. Action sought: No Further Requirements Determination
 Status sought: Inculpable Person
 Application approved: Withdrawn
 Responsible Action Plan Recieved: Not reported
 Public Meeting: Not reported
 RA Plan Approved: Not reported
 Cert of Completion Issued: Not reported
 Application Revision Date: Not reported
 Additional Application For Property: Not reported
 Original Application Site Num: Not reported
 IP Letter Requested: Expedited
 ID Leter Issue Date: Not reported
 Application Withdrawn/Denied Date: 26-Jul-06
 Eligible Determination: Not reported
 No Further Req Determination Issue Date: Not reported
 NFRD Reissue Date: Not reported
 COC Reissue Date: Not reported
 Environmental Covenant: Not reported

DH1176 **ABC RAIL CORP** **RCRA-SQG** **1000129421**
SE **2001-45 WINCHESTER STREET** **FINDS** **MDD003063930**
1/2-1 **BALTIMORE, MD 21217** **MANIFEST**
0.535 mi.
2825 ft. **Site 2 of 5 in cluster DH**

Relative: RCRA-SQG:
Lower Date form received by agency: 11/24/2004
 Facility name: MATRIX METALS LLC
Actual: Facility address: 2001-45 WINCHESTER STREET
185 ft. BALTIMORE, MD 21217
 EPA ID: MDD003063930
 Contact: THOMAS D CLINTON
 Contact address: 2001-45 WINCHESTER STREET

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

BALTIMORE, MD 21217
Contact country: US
Contact telephone: (410) 523-9516
Contact email: Not reported
EPA Region: 03
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: MATRIX METALS LLC
Owner/operator address: Not reported
Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 05/01/2001
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/0001
Owner/Op end date: Not reported

Owner/operator name: A B C RAIL CORPORATION
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/0001
Owner/Op end date: Not reported

Owner/operator name: MATRIX METALS LLC
Owner/operator address: Not reported
Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 05/01/2001
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 01/30/1992
Facility name: MATRIX METALS LLC
Site name: ABC RAIL CORPORATION
Classification: Large Quantity Generator

Date form received by agency: 08/18/1980
Facility name: MATRIX METALS LLC
Site name: A B C RAIL CORPORATION
Classification: Large Quantity Generator

Hazardous Waste Summary:

Waste code: D009
Waste name: MERCURY

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 02/09/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/25/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/10/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001251742

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Not reported

TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NY MANIFEST:

EPA ID: MDD003063930
Country: USA
Mailing Name: ABEX
Mailing Contact: R. A. ELEY SUPERINTENDENT
Mailing Address: P. O. BOX 4457
Mailing Address 2: Not reported
Mailing City: BALTIMORE
Mailing State: MD
Mailing Zip: 21223
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 301-669-3272

Document ID: NYO2824074
Manifest Status: Completed copy
Trans1 State ID: 84A0548
Trans2 State ID: Not reported
Generator Ship Date: 840124
Trans1 Recv Date: 840124
Trans2 Recv Date: Not reported
TSD Site Recv Date: 840201
Part A Recv Date: 840203
Part B Recv Date: 840208
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSDF ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: T - Tons
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: L Landfill.
Specific Gravity: 100
Year: 84
Manifest Tracking Num: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO2317023
Manifest Status: Completed copy
Trans1 State ID: 84A1321
Trans2 State ID: Not reported
Generator Ship Date: 840524
Trans1 Recv Date: 840524
Trans2 Recv Date: Not reported
TSD Site Recv Date: 840605
Part A Recv Date: 840601
Part B Recv Date: 840615
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00020
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: L Landfill.
Specific Gravity: 100
Year: 84
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO2839023
Manifest Status: Completed copy
Trans1 State ID: 83A0143
Trans2 State ID: Not reported
Generator Ship Date: 831122
Trans1 Recv Date: 831122
Trans2 Recv Date: Not reported
TSD Site Recv Date: 831123

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Part A Recv Date: 031212
Part B Recv Date: 031212
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: L Landfill.
Specific Gravity: 100
Year: 83
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO2839032
Manifest Status: Completed copy
Trans1 State ID: MD006
Trans2 State ID: Not reported
Generator Ship Date: 831027
Trans1 Recv Date: 831027
Trans2 Recv Date: Not reported
TSD Site Recv Date: 831028
Part A Recv Date: 031109
Part B Recv Date: 031109
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: L Landfill.
Specific Gravity: 100
Year: 83
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO2932128
Manifest Status: Completed copy
Trans1 State ID: 83A0133
Trans2 State ID: Not reported
Generator Ship Date: 830316
Trans1 Recv Date: 830316
Trans2 Recv Date: Not reported
TSD Site Recv Date: 830317
Part A Recv Date: 030324
Part B Recv Date: 030324
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: L Landfill.
Specific Gravity: 100
Year: 83
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO2932137
Manifest Status: Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID: 83A0137
Trans2 State ID: Not reported
Generator Ship Date: 830203
Trans1 Recv Date: 830203
Trans2 Recv Date: Not reported
TSD Site Recv Date: 830204
Part A Recv Date: 030316
Part B Recv Date: 030316
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSD ID: NYD080336241

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: L Landfill.
Specific Gravity: 100
Year: 83
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO2932146
Manifest Status: Completed copy
Trans1 State ID: MD006
Trans2 State ID: Not reported
Generator Ship Date: 830629
Trans1 Recv Date: 830629
Trans2 Recv Date: Not reported
TSD Site Recv Date: 830630
Part A Recv Date: 030706
Part B Recv Date: 030706
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSDF ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: T - Tons
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: L Landfill.
Specific Gravity: 100
Year: 83
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Document ID: NYO2932155
Manifest Status: Completed copy
Trans1 State ID: MD006
Trans2 State ID: Not reported
Generator Ship Date: 830505
Trans1 Recv Date: 830505
Trans2 Recv Date: Not reported
TSD Site Recv Date: 830506
Part A Recv Date: 030512
Part B Recv Date: 030512
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: L Landfill.
Specific Gravity: 100
Year: 83
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO1864044
Manifest Status: Completed copy
Trans1 State ID: 82A0321
Trans2 State ID: Not reported
Generator Ship Date: 820624
Trans1 Recv Date: 820624
Trans2 Recv Date: Not reported
TSD Site Recv Date: 820625
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: Not reported
Specific Gravity: 100

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Year: 82
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYA1180854
Manifest Status: Completed copy
Trans1 State ID: PAD064035
Trans2 State ID: Not reported
Generator Ship Date: 850319
Trans1 Recv Date: 850319
Trans2 Recv Date: Not reported
TSD Site Recv Date: 850320
Part A Recv Date: 850325
Part B Recv Date: 850326
Generator EPA ID: MDD003063930
Trans1 EPA ID: PAD064035819
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 25300
Units: P - Pounds
Number of Containers: 024
Container Type: CF - Fiber or plastic boxes, cartons
Handling Method: L Landfill.
Specific Gravity: 100
Year: 85
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYA1415763
Manifest Status: Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID: NYU-52916
Trans2 State ID: Not reported
Generator Ship Date: 850617
Trans1 Recv Date: 850617

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Trans2 Recv Date: Not reported
TSD Site Recv Date: 850618
Part A Recv Date: 851008
Part B Recv Date: 850624
Generator EPA ID: MDD003063930
Trans1 EPA ID: NYD080336241
Trans2 EPA ID: Not reported
TSDF ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 32000
Units: P - Pounds
Number of Containers: 026
Container Type: CF - Fiber or plastic boxes, cartons
Handling Method: L Landfill.
Specific Gravity: 100
Year: 85
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYA1054629
Manifest Status: Completed copy
Trans1 State ID: Not reported
Trans2 State ID: Not reported
Generator Ship Date: 850523
Trans1 Recv Date: 850523
Trans2 Recv Date: Not reported
TSD Site Recv Date: 850524
Part A Recv Date: 850530
Part B Recv Date: 850604
Generator EPA ID: MDD003063930
Trans1 EPA ID: NJD000692061
Trans2 EPA ID: Not reported
TSDF ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 25040
Units: P - Pounds
Number of Containers: 024
Container Type: CF - Fiber or plastic boxes, cartons
Handling Method: L Landfill.
Specific Gravity: 100
Year: 85
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYA1431324
Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID: Not reported
Trans2 State ID: T-65153NY
Generator Ship Date: 841119
Trans1 Recv Date: 841119
Trans2 Recv Date: Not reported
TSD Site Recv Date: 841120
Part A Recv Date: 841123
Part B Recv Date: 841214
Generator EPA ID: MDD003063930
Trans1 EPA ID: NYD080336241
Trans2 EPA ID: Not reported
TSDf ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00014
Units: T - Tons
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: L Landfill.
Specific Gravity: 100
Year: 84
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO2824065
Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID: 84A0549
Trans2 State ID: Not reported
Generator Ship Date: 840119
Trans1 Recv Date: 840119
Trans2 Recv Date: Not reported
TSD Site Recv Date: 840201
Part A Recv Date: 840130
Part B Recv Date: 840221
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Trans2 EPA ID: Not reported
TSDF ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: T - Tons
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: L Landfill.
Specific Gravity: 100
Year: 84
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO1864746
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: 83A0143
Trans2 State ID: Not reported
Generator Ship Date: 830804
Trans1 Recv Date: 830804
Trans2 Recv Date: Not reported
TSD Site Recv Date: 830805
Part A Recv Date: 031027
Part B Recv Date: 031027
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSDF ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: L Landfill.
Specific Gravity: 100
Year: 83
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Mgmt Method Type Code: Not reported

Document ID: NYO1864755
Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID: 83A0137
Trans2 State ID: Not reported
Generator Ship Date: 830922
Trans1 Recv Date: 830922
Trans2 Recv Date: Not reported
TSD Site Recv Date: 830923
Part A Recv Date: 031026
Part B Recv Date: 031026
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSDf ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00025
Units: T - Tons
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: L Landfill.
Specific Gravity: 100
Year: 83
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYO2824605
Manifest Status: Completed copy
Trans1 State ID: MD 006
Trans2 State ID: Not reported
Generator Ship Date: 840411
Trans1 Recv Date: 840411
Trans2 Recv Date: Not reported
TSD Site Recv Date: 840413
Part A Recv Date: 840418
Part B Recv Date: 840424
Generator EPA ID: MDD003063930
Trans1 EPA ID: MDD000797373
Trans2 EPA ID: Not reported
TSDf ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00020
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: L Landfill.
Specific Gravity: 100
Year: 84
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYA1054719
Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID: NYA057
Trans2 State ID: Not reported
Generator Ship Date: 850628
Trans1 Recv Date: 850628
Trans2 Recv Date: Not reported
TSD Site Recv Date: 850701
Part A Recv Date: 851008
Part B Recv Date: 850808
Generator EPA ID: MDD003063930
Trans1 EPA ID: NJD000692061
Trans2 EPA ID: Not reported
TSDf ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 27270
Units: P - Pounds
Number of Containers: 025
Container Type: CF - Fiber or plastic boxes, cartons
Handling Method: L Landfill.
Specific Gravity: 100
Year: 85
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYA1180845
Manifest Status: Completed copy
Trans1 State ID: U-55690

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Trans2 State ID: Not reported
Generator Ship Date: 850415
Trans1 Recv Date: 850415
Trans2 Recv Date: Not reported
TSD Site Recv Date: 850416
Part A Recv Date: 850423
Part B Recv Date: 850423
Generator EPA ID: MDD003063930
Trans1 EPA ID: NYD080336241
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 25850
Units: P - Pounds
Number of Containers: 025
Container Type: CF - Fiber or plastic boxes, cartons
Handling Method: L Landfill.
Specific Gravity: 100
Year: 85
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

Document ID: NYA1180791
Manifest Status: Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID: NYD088658
Trans2 State ID: Not reported
Generator Ship Date: 850319
Trans1 Recv Date: 850319
Trans2 Recv Date: Not reported
TSD Site Recv Date: 850320
Part A Recv Date: 850502
Part B Recv Date: 850502
Generator EPA ID: MDD003063930
Trans1 EPA ID: NYD088658646
Trans2 EPA ID: Not reported
TSD ID: NYD080336241
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 22420
Units: P - Pounds
Number of Containers: 020
Container Type: CF - Fiber or plastic boxes, cartons
Handling Method: L Landfill.
Specific Gravity: 100
Year: 85
Manifest Tracking Num: Not reported
Import Ind: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL CORP (Continued)

1000129421

Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

[Click this hyperlink](#) while viewing on your computer to access
1 additional NY_MANIFEST: record(s) in the EDR Site Report.

DH1177
SE
1/2-1
0.535 mi.
2825 ft.

ABEX CORP
2001 WINCHESTER RD
BALTIMORE, MD 21217
Site 3 of 5 in cluster DH

OCPCASES S108471794
N/A

Relative:
Lower

OCP:
Facility ID: 7-1120BC2
Facility Status/Code: CLOSED /
Date Open: 12/16/1986
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 3003933

Actual:
185 ft.

DH1178
SE
1/2-1
0.535 mi.
2825 ft.

ABC RAIL
2001 WINCHESTER ST
BALTIMORE, MD 21224
Site 4 of 5 in cluster DH

OCPCASES S104635681
HIST UST N/A

Relative:
Lower

OCP:
Facility ID: 96-0812BC2
Facility Status/Code: CLOSED /
Date Open: 10/26/1995
Date Closed: 10/26/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 13758

Actual:
185 ft.

Historical UST:

Facility ID: 6001452
Tank ID: 001
Age: 21
Capacity: 2,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6001452
Tank ID: 002
Age: Not reported
Capacity: 5,000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABC RAIL (Continued)

S104635681

Tank Status: Permanently out of use
Product: Diesel

Facility ID: 6001452
Tank ID: 003
Age: 16
Capacity: 10,000
Tank Status: Permanently out of use
Product: Diesel

Facility ID: 6001452
Tank ID: 004
Age: Not reported
Capacity: 1,500
Tank Status: Permanently out of use
Product: Diesel

Facility ID: 6001452
Tank ID: 005
Age: 52
Capacity: 1,500
Tank Status: Permanently out of use
Product: Diesel

DH1179
SE
1/2-1
0.535 mi.
2825 ft.

**ABC RAIL CORP.
2001 WINCHESTER AVE.
BALTIMORE, MD 21224**

Site 5 of 5 in cluster DH

**UST U003865388
N/A**

**Relative:
Lower**

UST:

Facility ID: 13758
Facility Phone: (410) 669-3272
Owner Id: 8790
Owner Name: ABC Rail Corporation
Owner Contact: Not reported
Owner Address: 2001 Winchester Ave.
Owner City,St,Zip: Baltimore, MD 21224
Owner Phone: (410) 669-3272
Operator: Not reported
Authorized Rep: Warren H. Squirewell
Title: Acting Plant Manager
Date: 22-Jan-96

**Actual:
185 ft.**

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-46
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 10000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-66
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

ABC RAIL CORP. (Continued)

U003865388

Pipe Material: Galvanized Steel
 Capacity: 2000

Tank ID: 3
Tank Status: Permanently Out of Use
 Date Installed: 01-Jan-61
 Substance Description: Diesel
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Galvanized Steel
 Capacity: 5000

Tank ID: 4
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Diesel
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Unknown
 Capacity: 1500

Tank ID: 5
Tank Status: Permanently Out of Use
 Date Installed: 01-Jan-43
 Substance Description: Diesel
 Tank Material: Unknown
 Pipe Material: Unknown
 Capacity: 1500

DI1180
 SW
 1/2-1
 0.537 mi.
 2837 ft.

ROSENBERG ADOLNH M
1330 POPLAR GROVE ST
BALTIMORE, MD

EDR Historical Auto Stations 1009083642
N/A

Site 1 of 9 in cluster DI

Relative:
Lower

EDR Historical Auto Stations:
 Name: ROSENBERG ADOLNH M
 Year: 1930
 Type: AUTOMOBILE GARAGES

Actual:
199 ft.

DF1181
 North
 1/2-1
 0.538 mi.
 2839 ft.

JACARGO SINCLAIR
2600 GWYNNS FALLS PKWY
BALTIMORE, MD

EDR Historical Auto Stations 1009083519
N/A

Site 3 of 3 in cluster DF

Relative:
Higher

EDR Historical Auto Stations:
 Name: JACARGO SINCLAIR
 Year: 1964
 Type: GASOLINE STATIONS

Actual:
252 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
DJ1182 WSW 1/2-1 0.538 mi. 2840 ft.	ALJAE S CLEANERS 1509 BLOOMINGDALE RD BALTIMORE, MD Site 1 of 2 in cluster DJ	EDR Historical Cleaners	1009191126 N/A
Relative: Lower	EDR Historical Cleaners: Name: ALJAE S CLEANERS Year: 1964 Type: CLEANERS AND DYERS		
Actual: 225 ft.			
DK1183 West 1/2-1 0.538 mi. 2842 ft.	KOVLTZ BEN 3002 W NORTH AVE BALTIMORE, MD Site 1 of 6 in cluster DK	EDR Historical Cleaners	1009193458 N/A
Relative: Higher	EDR Historical Cleaners: Name: KOVITZ BENJ Year: 1925 Type: DYERS AND SCOURERS		
Actual: 235 ft.	Name: KOVLTZ BEN Year: 1930 Type: CLOTHES PRESSERS AND CLEANERS		
DJ1184 WSW 1/2-1 0.539 mi. 2844 ft.	BLOOMINGDALE WEE WASH-IT 1501 BLOOMINGDALE RD BALTIMORE, MD Site 2 of 2 in cluster DJ	EDR Historical Cleaners	1009193671 N/A
Relative: Lower	EDR Historical Cleaners: Name: FL BLOOMINGDALE WEE WASH-IT Year: 1958 Type: LAUNDRIES		
Actual: 223 ft.	Name: BLOOMINGDALE WEE WASH-IT Year: 1964 Type: LAUNDRIES		
DL1185 North 1/2-1 0.540 mi. 2850 ft.	AMOCO STATION 2525 GWYNNS FALLS PKWY BALTIMORE, MD 21216 Site 1 of 7 in cluster DL	OCCPCASES	U001547914 N/A
Relative: Higher	OCP: Facility ID: 90-2383BC2 Facility Status/Code: CLOSED / Well/GW Contamination - Motor/Lube Oil Date Open: 5/25/1990 Date Closed: 7/15/1998 Release: YES Cleanup: YES Registration Number: 7400		
Actual: 268 ft.			

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
DL1186 North 1/2-1 0.540 mi. 2850 ft.	FORMER AMOCOB/COPPIN STATE 2525 GWYNNNS FALLS PARKWAY BALTIMORE, MD 21211 Site 2 of 7 in cluster DL	OCPCASES	S108912288 N/A
Relative: Higher	OCP: Facility ID: 08-0315BC Facility Status/Code: OPEN / Tank Closure - Motor/Lube Oil Date Open: 11/15/2007 Date Closed: Not reported Release: YES Cleanup: Not reported Registration Number: 7400		
Actual: 268 ft.			
DL1187 North 1/2-1 0.540 mi. 2850 ft.	GWYNNNS FALLS AMOCO STATION 2525 GWYNNNS FALLS BALTIMORE, MD Site 3 of 7 in cluster DL	EDR Historical Auto Stations	1009086670 N/A
Relative: Higher	EDR Historical Auto Stations: Name: GWYNNNS FALLS AMOCO STATION Year: 1964		
Actual: 268 ft.	Type: GASOLINE STATIONS		
DL1188 North 1/2-1 0.540 mi. 2850 ft.	AMOCO STATION #18 2525 GWYNNNS FALLS PKWY BALTIMORE, MD 21216 Site 4 of 7 in cluster DL	HIST UST	S104630578 N/A
Relative: Higher	Historical UST: Facility ID: 3004013 Tank ID: 001 Age: 5 Capacity: 10,000 Tank Status: Currently in use Product: Gasoline		
Actual: 268 ft.	Facility ID: 3004013 Tank ID: 002 Age: 5 Capacity: 10,000 Tank Status: Currently in use Product: Gasoline		
	Facility ID: 3004013 Tank ID: 003 Age: 5 Capacity: 10,000 Tank Status: Currently in use Product: Gasoline		
	Facility ID: 3004013 Tank ID: 004 Age: 5 Capacity: 10,000		

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

AMOCO STATION #18 (Continued)

S104630578

Tank Status: Currently in use
 Product: Gasoline

DL1189
North
1/2-1
0.540 mi.
2850 ft.

A C & D MANAGEMENT COMPANY
2525 GWYNNNS FALLS PARKWAY
BALTIMORE, MD 21216

RCRA-SQG 1000525149
FINDS MDD985404599

Site 5 of 7 in cluster DL

Relative:
Higher

RCRA-SQG:

Actual:
268 ft.

Date form received by agency: 01/14/1992
 Facility name: A C & D MANAGEMENT CO
 Facility address: 2525 GWYNNNS FALLS PKWY
 BALTIMORE, MD 21216
 EPA ID: MDD985404599
 Contact: JAMES YOUNG
 Contact address: 2525 GWYNNNS FALLS PKWY
 BALTIMORE, MD 21216
 Contact country: US
 Contact telephone: (301) 367-4601
 Contact email: Not reported
 EPA Region: 03
 Classification: Small Small Quantity Generator
 Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: AMOCO OIL CO
 Owner/operator address: 1 N CHARLES ST SUITE 1500
 BALTIMORE, MD 21230
 Owner/operator country: Not reported
 Owner/operator telephone: (301) 625-7800
 Legal status: Private
 Owner/Operator Type: Owner
 Owner/Op start date: Not reported
 Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A C & D MANAGEMENT COMPANY (Continued)

1000525149

Hazardous Waste Summary:

Waste code: D000
Waste name: Not Defined

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005975196

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

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DM1190 HAROLD REED
ESE 1542 N. MONROE ST
1/2-1 BALTIMORE, MD 21030
0.540 mi.
2851 ft. Site 1 of 5 in cluster DM

OCPCASES S106463826
N/A

Relative: OCP:
Lower Facility ID: 91-0826BC1
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Actual: Date Open: 10/24/1990
175 ft. Date Closed: 11/15/2006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HAROLD REED (Continued)

S106463826

Release: NO
Cleanup: NO
Registration Number: 14396

DM1191 EXXON COMPANY, U.S.A. S\S #2-2258
ESE 1542 N MONROE ST
1/2-1 BALTIMORE, MD 21217

HIST UST S104630197
N/A

0.540 mi.
2851 ft. Site 2 of 5 in cluster DM

Relative:
Lower

Historical UST:
Facility ID: 3003484
Tank ID: 001
Age: 27
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Actual:
175 ft.

Facility ID: 3003484
Tank ID: 002
Age: 27
Capacity: 8,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3003484
Tank ID: 003
Age: 27
Capacity: 4,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3003484
Tank ID: 004
Age: 27
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

DM1192 BUCK S SERVICE STATIOL W MADISON COR LINDEN HORCH
ESE 1542 N MONROE ST
1/2-1 BALTIMORE, MD

EDR Historical Auto Stations 1009084631
N/A

0.540 mi.
2851 ft. Site 3 of 5 in cluster DM

Relative:
Lower

EDR Historical Auto Stations:
Name: BUCK S SERVICE STATIOL W MADISON COR LINDEN HORCH
Year: 1964
Type: GASOLINE STATIONS

Actual:
175 ft.

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
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DL1193 North 1/2-1 0.540 mi. 2852 ft.	ROW CLOTHING ENTERPRISES 2523 GWYNNNS FALLS PARKWAY BALTIMORE, MD 21216 Site 6 of 7 in cluster DL	OCCASES SWRCY	S104595050 N/A
--	---	--------------------------------	---------------------------------

Relative: OCP:
Higher Facility ID: 98-2689BC2
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 6/30/1998
Actual: Date Closed: 1/13/1999
269 ft. Release: YES
 Cleanup: YES
 Registration Number: 7405

Facility ID: 02-0568BC1
 Facility Status/Code: CLOSED / B-9
 Date Open: 10/23/2001
 Date Closed: 3/28/2002
 Release: NO
 Cleanup: NO
 Registration Number: 7405

MD SWRCY:
 Facility Type: Salvage and Reuse
 Fax: (410) 728-5602
 Telephone: (410) 523-5340
 Contact: Not reported
 Product: Used Clothing, Industrial Wipers for Machinery
 Other Info: Accept used clothing, primarily for export.
 Material Accepted: Used Clothing, Textiles

Facility Type: Textiles
 Fax: (410) 728-5602
 Telephone: (410) 523-5340
 Contact: Not reported
 Product: Used Clothing, Industrial Wipers for Machinery
 Other Info: Accept used clothing, primarily for export.
 Material Accepted: Used Clothing, Textiles

DL1194 North 1/2-1 0.540 mi. 2852 ft.	ROW CLOTHING ENT. 2523 GWYNNNS FALLS PARKWAY BALTIMORE, MD 21216 Site 7 of 7 in cluster DL	UST	U003888227 N/A
--	--	------------	---------------------------------

Relative: UST:
Higher Facility ID: 7405
 Facility Phone: Not reported
Actual: Owner Id: 4389
269 ft. Owner Name: Row Clothing Ent.
 Owner Contact: Not reported
 Owner Address: P.O. Box 7020
 Owner City,St,Zip: Baltimore, MD 21216
 Owner Phone: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROW CLOTHING ENT. (Continued)

U003888227

Operator: R. Bloch
Authorized Rep: Randi A. Baera
Title: Remover
Date: 30-Jun-98

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

DM1195 QUALITY CLEANERS
ESE 1540 MONROE STREET, NORTH
1/2-1 BALTIMORE, MD 21217
0.540 mi.
2853 ft.

DRYCLEANERS S107544751
N/A

Relative:
Lower

Drycleaners:
Facility ID: 510-3128
SIC Code: 7216
Facility Status: Inactive

Actual:
175 ft.

Site 4 of 5 in cluster DM

DN1196 CUTHEMBER RESIDENCE
SSE 2321 RIGGS RD.
1/2-1 BALTIMORE, MD 21216
0.541 mi.
2854 ft.

OCPCASES S105508789
N/A

Relative:
Lower

OCP:
Facility ID: 02-0781BC1
Facility Status/Code: CLOSED / Transfer Accident Motor/Lube Oil
Date Open: 12/12/2001
Date Closed: 3/12/2002
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
197 ft.

Site 1 of 3 in cluster DN

DO1197 GWYNNS FALLS ELEMENTARY
NNW 2700 GWYNNS FALLS PKWY
1/2-1 BALTIMORE, MD 21216
0.541 mi.
2857 ft.

FINDS 1004720265
RCRA-CESQG MDR000003459

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
222 ft.

Registry ID: 110001249943

Not reported

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GWYNNNS FALLS ELEMENTARY (Continued)

1004720265

Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRA-CESQG:

Date form received by agency: 05/02/1995
Facility name: GWYNNNS FALLS ELEMENTARY
Facility address: 2700 GWYNNNS FALLS PKWY
BALTIMORE, MD 21216
EPA ID: MDR000003459
Mailing address: 200 E NORTH AVE RM 407A-1
BALTIMORE, MD 21202
Contact: JACK ELAM
Contact address: 200 E NORTH AVE RM 407A-1
BALTIMORE, MD 21202
Contact country: US

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GWYNNS FALLS ELEMENTARY (Continued)

1004720265

Contact telephone: (410) 396-8676
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS
Owner/operator address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Owner/operator country: Not reported
Owner/operator telephone: (410) 396-8676
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GWYNNS FALLS ELEMENTARY (Continued)

1004720265

WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

DO1198
NNW
1/2-1
0.541 mi.
2857 ft.

GWYNNS FALLS ELEM. SCHOOL #60
2700 GWYNNS FALLS PKWY
BALTIMORE, MD 21216

HIST UST 1001699378
N/A

Site 2 of 4 in cluster DO

Relative:
Lower

Historical UST:
Facility ID: 6002708
Tank ID: 001
Age: 36
Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

Actual:
222 ft.

DO1199
NNW
1/2-1
0.541 mi.
2857 ft.

GWYNNS FALLS ELEMENTARY - P.S. #60
2700 GWYNNS FALLS PARKWAY
BALTIMORE, MD 21216

UST 1002933174
N/A

Site 3 of 4 in cluster DO

Relative:
Lower

UST:
Facility ID: 6219
Facility Phone: (410) 396-0638
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-7612
Operator: Not reported
Authorized Rep: Dennis Stevens
Title: Energy Specialist
Date: 23-Apr-02

Actual:
222 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-57
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
DO1200 NNW 1/2-1 0.541 mi. 2857 ft.	GWYNN FALLS ELEM. SCHOOL 2700 GWYNNNS FALLS PARKWAY BALTIMORE, MD 21216 Site 4 of 4 in cluster DO	OCPCASES	S105899072 N/A
Relative: Lower	OCP: Facility ID: 03-1718BC1 Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil Date Open: 4/29/2003 Date Closed: 8/27/2003 Release: YES Cleanup: NO Registration Number: Not reported		
Actual: 222 ft.			
DN1201 SSE 1/2-1 0.541 mi. 2858 ft.	CATTERTON OWEN REAR 2318 RIGGS AVE BALTIMORE, MD Site 2 of 3 in cluster DN	EDR Historical Auto Stations	1009084069 N/A
Relative: Lower	EDR Historical Auto Stations: Name: CATTERTON F OWEN REAR Year: 1930		
Actual: 197 ft.	Type: AUTOMOBILE REPAIRING Name: CATTERTON OWEN REAR Year: 1964 Type: AUTOMOBILE REPAIRING		
DN1202 SSE 1/2-1 0.547 mi. 2886 ft.	LEW HAW AUTO RADIATOR REPAIR REAR 2300 RIGGS BALTIMORE, MD Site 3 of 3 in cluster DN	EDR Historical Auto Stations	1009086302 N/A
Relative: Lower	EDR Historical Auto Stations: Name: LEW HAW AUTO RADIATOR REPAIR REAR Year: 1964		
Actual: 194 ft.	Type: AUTOMOBILE RADIATOR REPAIRERS		
1203 WNW 1/2-1 0.547 mi. 2886 ft.	FASHION CLEANERS REAR 2957 CLIFTON AVE BALTIMORE, MD	EDR Historical Cleaners	1009195149 N/A
Relative: Higher	EDR Historical Cleaners: Name: FASHION CLEANERS REAR Year: 1964		
Actual: 270 ft.	Type: CLEANERS AND DYERS		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

1204
East
1/2-1
0.550 mi.
2905 ft.

SUNOCO SERVICE STATION
1829 BAKER ST
BALTIMORE, MD 21217

FINDS 1000329772
RCRA-NonGen MDD000759605

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
184 ft.

Registry ID: 110003506607

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RCRA-NonGen:

Date form received by agency: 08/18/1980
Facility name: SUNOCO SERVICE STATION
Facility address: 1829 BAKER ST
BALTIMORE, MD 21217
EPA ID: MDD000759605
Contact: DON GRAY
Contact address: 1829 BAKER ST
BALTIMORE, MD 21217
Contact country: US
Contact telephone: (301) 341-0100
Contact email: Not reported
EPA Region: 03
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: SUN OIL CO OF PA
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SUNOCO SERVICE STATION (Continued)

1000329772

Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D000
Waste name: Not Defined

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

DP1205
WSW
1/2-1
0.551 mi.
2911 ft.

**BLOOMINGDALE AUTO REPAIR
1416 BLOOMINGDALE RD
BALTIMORE, MD 21216
Site 1 of 6 in cluster DP**

**OCPCASES S104601704
N/A**

Relative:
Lower

OCP:
Facility ID: 97-2137BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 5/19/1997
Date Closed: 5/19/1997
Release: NO
Cleanup: NO
Registration Number: 2670

Actual:
212 ft.

MAP FINDINGS

Map ID Direction Distance Elevation		Database(s)	EDR ID Number EPA ID Number
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DP1206 WSW 1/2-1 0.551 mi. 2911 ft.	BLOOMINGDALE AUTO REPAIR 1416 BLOOMINGDALE ROAD BALTIMORE, MD 21216 Site 2 of 6 in cluster DP	UST	U004012409 N/A
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Relative: Lower Actual: 212 ft.	UST: Facility ID: 2670 Facility Phone: (410) 566-0722 Owner Id: 1714 Owner Name: Bobby Drake Owner Contact: Not reported Owner Address: 1416 Bloomingdale Road Owner City,St,Zip: Baltimore, MD 21216 Owner Phone: (410) 566-0722 Operator: Bobby Drake Authorized Rep: Bobby Drake Title: Owner Date: 19-Nov-97 Tank ID: 1 Tank Status: Permanently Out of Use Date Installed: Not reported Substance Description: Used Oil Tank Material: Asphalt Coated or Bare Steel Pipe Material: Bare or Galvanized Steel Capacity: 750
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DI1207 SW 1/2-1 0.552 mi. 2912 ft.	LEE THOS F 1328 POPLAR GROVE ST BALTIMORE, MD Site 2 of 9 in cluster DI	EDR Historical Cleaners	1009195521 N/A
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Relative: Lower Actual: 199 ft.	EDR Historical Cleaners: Name: LEE THOS F Year: 1930 Type: LAUNDRIES CHINESE
--	--

DP1208 WSW 1/2-1 0.552 mi. 2917 ft.	ROYAL TAXI CAB CO. 1412 BLOOMINGDALE RD BALTIMORE, MD 21216 Site 3 of 6 in cluster DP	OCPCASES	S108471147 N/A
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Relative: Lower Actual: 212 ft.	OCP: Facility ID: 6-1380BC Facility Status/Code: CLOSED / Date Open: 5/15/1986 Date Closed: 5/27/1986 Release: Not reported Cleanup: Not reported Registration Number: Not reported
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MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
DP1209 WSW 1/2-1 0.552 mi. 2917 ft.	MYRIA PUSHKING PROPERTY 1412-16 BLOOMINGDALE RD BALTIMORE, MD 21216 Site 4 of 6 in cluster DP	OCCASES	S104615638 N/A
Relative: Lower	OCP: Facility ID: 91-1079BC2 Facility Status/Code: CLOSED / Date Open: 11/19/1990 Date Closed: 11/3/1999 Release: Not reported Cleanup: Not reported Registration Number: 2670		
Actual: 212 ft.			
DI1210 SW 1/2-1 0.553 mi. 2918 ft.	LEE YING ISANS D 1323-28 POPLAR GROVE ST BALTIMORE, MD Site 3 of 9 in cluster DI	EDR Historical Cleaners	1009193005 N/A
Relative: Lower	EDR Historical Cleaners: Name: LEE YING ISANS D Year: 1958		
Actual: 199 ft.	Type: LAUNDRIES		
DQ1211 ENE 1/2-1 0.553 mi. 2920 ft.	URBAN LAUNDRY CO 1920 CLIFTON AVE BALTIMORE, MD Site 1 of 12 in cluster DQ	EDR Historical Cleaners	1009193893 N/A
Relative: Lower	EDR Historical Cleaners: Name: URBAN LAUNDRY INC Year: 1925		
Actual: 215 ft.	Type: LAUNDRIES		
	Name: URBAN LAUNDRY CO Year: 1930 Type: LAUNDRIES STEAM		
DP1212 WSW 1/2-1 0.553 mi. 2919 ft.	AUTO REPAIR SHOP 1410 BLOOMINGDALE RD BALTIMORE, MD 21216 Site 5 of 6 in cluster DP	OCCASES	S104614239 N/A
Relative: Lower	OCP: Facility ID: 90-2178BC2 Facility Status/Code: CLOSED / Date Open: 4/24/1990 Date Closed: 2/21/1995 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 212 ft.	Facility ID: 8-1157BC		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AUTO REPAIR SHOP (Continued)

S104614239

Facility Status/Code: CLOSED /
Date Open: 1/20/1988
Date Closed: 10/6/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

DI1213
SW
1/2-1
0.553 mi.
2921 ft.

LEE YING
1326 POPLAR GROVE
BALTIMORE, MD
Site 4 of 9 in cluster DI

EDR Historical Cleaners **1009194088**
N/A

Relative:
Lower

EDR Historical Cleaners:
Name: LEE YING
Year: 1964
Type: LAUNDRIES

Actual:
200 ft.

DP1214
WSW
1/2-1
0.554 mi.
2923 ft.

SULLIVAN ROGER CO
1406 BLOOMINGDALE RD
BALTIMORE, MD
Site 6 of 6 in cluster DP

EDR Historical Auto Stations **1009084279**
N/A

Relative:
Lower

EDR Historical Auto Stations:
Name: SULLIVAN ROGER CO
Year: 1958
Type: AUTOMOBILE REPAIRING

Actual:
211 ft.

Name: SULLIVAN ROGER CO
Year: 1964
Type: AUTOMOBILE REPAIRING

DM1215
ESE
1/2-1
0.554 mi.
2924 ft.

RANLC S SINCLAIR SERVICE STATION
1500 N MONROE ST
BALTIMORE, MD
Site 5 of 5 in cluster DM

EDR Historical Auto Stations **1009085744**
N/A

Relative:
Lower

EDR Historical Auto Stations:
Name: RANLC S SINCLAIR SERVICE STATION
Year: 1964
Type: GASOLINE STATIONS

Actual:
173 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

DI1216 SW 1/2-1 0.558 mi. 2948 ft.	BLOOMINGDALE STATION 1320 POPLAR GROVE BALTIMORE, MD Site 5 of 9 in cluster DI	EDR Historical Auto Stations	1009081147 N/A
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Relative: Lower	EDR Historical Auto Stations: Name: BLOOMINGDALE STATION Year: 1925 Type: FILLING STATIONS OIL
Actual: 200 ft.	

1217 East 1/2-1 0.559 mi. 2953 ft.	PERFECT CLEANERS 1700 MCKEAN AVE BALTIMORE, MD	EDR Historical Cleaners	1009194192 N/A
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Relative: Lower	EDR Historical Cleaners: Name: PERFECT CLEANERS Year: 1964 Type: CLEANERS AND DYERS
Actual: 195 ft.	

DK1218 WNW 1/2-1 0.561 mi. 2964 ft.	WEBB S GARAGE 2933 HERBERT ST BALTIMORE, MD Site 2 of 6 in cluster DK	EDR Historical Auto Stations	1009084444 N/A
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Relative: Higher	EDR Historical Auto Stations: Name: MERSON S GARAGE Year: 1958 Type: AUTOMOBILE REPAIRING
Actual: 238 ft.	
	Name: WEBB S GARAGE Year: 1964 Type: AUTOMOBILE REPAIRING

DE1219 NE 1/2-1 0.564 mi. 2980 ft.	CLOVERLAND DAIRY 2200 N. MONROE STREET , MD Site 5 of 5 in cluster DE	HIST LUST	S101505470 N/A
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Relative: Lower	Historical LUST: Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only County: BALTIMORE CITY Case Number: 91-1854BC Open/Closed: CLOSED
Actual: 221 ft.	

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
DI1220 SW 1/2-1 0.566 mi. 2986 ft.	T F LEE 1310 POPLAR GROVE BALTIMORE, MD Site 6 of 9 in cluster DI	EDR Historical Cleaners	1009192389 N/A
Relative: Lower	EDR Historical Cleaners: Name: T F LEE Year: 1925 Type: LAUNDRIES		
Actual: 201 ft.			
DI1221 SW 1/2-1 0.568 mi. 3000 ft.	DAN LELET GUSTAV V 1308 POPLAR GROVE ST BALTIMORE, MD Site 7 of 9 in cluster DI	EDR Historical Cleaners	1009190960 N/A
Relative: Lower	EDR Historical Cleaners: Name: DAN LELET GUSTAV V Year: 1930 Type: CLOTHES PRESSERS AND CLEANERS		
Actual: 201 ft.			
DI1222 SW 1/2-1 0.569 mi. 3002 ft.	COTTON JOHN 1320 BLOOMINGDALE RD BALTIMORE, MD Site 8 of 9 in cluster DI	EDR Historical Auto Stations	1009084239 N/A
Relative: Lower	EDR Historical Auto Stations: Name: COTTON JOHN Year: 1958 Type: AUTOMOBILE REPAIRING		
Actual: 200 ft.			
DI1223 SW 1/2-1 0.569 mi. 3004 ft.	MURRAY'S FUEL OIL CO. 1318 BLOOMINGDALE RD. BALTIMORE, MD 21216 Site 9 of 9 in cluster DI	OCCPCASES	S104603916 N/A
Relative: Lower	OCP: Facility ID: 94-2246BC2 Facility Status/Code: CLOSED / Date Open: 2/25/1994 Date Closed: Not reported Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 200 ft.			

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
DQ1224 ENE 1/2-1 0.570 mi. 3008 ft.	CLOVERLAND DAIRY 2100 N. MONROE ST. BALTIMORE, MD Site 2 of 12 in cluster DQ	OCPCASES	S104594122 N/A
Relative: Lower	OCP: Facility ID: 02-0244BC1 Facility Status/Code: CLOSED / B-9 Date Open: 8/9/2001 Date Closed: 10/19/2001 Release: NO Cleanup: NO Registration Number: Not reported		
Actual: 214 ft.	Facility ID: 98-1640BC2 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Date Open: 2/18/1998 Date Closed: 4/20/1998 Release: YES Cleanup: YES Registration Number: Not reported		
DQ1225 ENE 1/2-1 0.570 mi. 3008 ft.	ELITE LAUNDRY & DRY CLEANING CO 2100 N MONROE BALTIMORE, MD Site 3 of 12 in cluster DQ	EDR Historical Cleaners	1009195141 N/A
Relative: Lower	EDR Historical Cleaners: Name: ELITE LAUNDRY & DRY CLEANING CO Year: 1964		
Actual: 214 ft.	Type: CLEANERS AND DYERS		
DQ1226 ENE 1/2-1 0.570 mi. 3008 ft.	PREMIER CLEANERS & DYERS 2100-18 N MONROE ST BALTIMORE, MD Site 4 of 12 in cluster DQ	EDR Historical Cleaners	1009194723 N/A
Relative: Lower	EDR Historical Cleaners: Name: PREMIER CLEANERS & DYERS Year: 1930		
Actual: 214 ft.	Type: DYERS AND CLEANERS		
DQ1227 ENE 1/2-1 0.570 mi. 3008 ft.	1900 WINSOR AVENUE (PARKING LOT) 2100 N. MONROE ST. BALTIMORE, MD 21216 Site 5 of 12 in cluster DQ	UST	U004011418 N/A
Relative: Lower	UST: Facility ID: 12870 Facility Phone: (410) 662-6150		
Actual: 214 ft.	Owner Id: 8098 Owner Name: New Shiloh Baptist Church Owner Contact: Arthur K. Welch		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

1900 WINSOR AVENUE (PARKING LOT) (Continued)

U004011418

Owner Address: 2100 N. Monroe St.
Owner City,St,Zip: Baltimore, MD 21216
Owner Phone: (410) 662-6150
Operator: Not reported
Authorized Rep: Arthur K. Welch
Title: Church Representative
Date: 28-Aug-01

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

DQ1228
ENE
1/2-1
0.570 mi.
3008 ft.

PREMIER LAUNDRY & CLEANING CO
1900 CLIFTON AVE
BALTIMORE, MD
Site 6 of 12 in cluster DQ

EDR Historical Cleaners **1009192452**
N/A

Relative:
Lower

EDR Historical Cleaners:
Name: PREMIER LAUNDRY & CLEANING CO
Year: 1930
Type: LAUNDRIES STEAM

Actual:
214 ft.

DQ1229
ENE
1/2-1
0.571 mi.
3015 ft.

JIFFY TRAILER AND RENTAL CO.
2105 N. MONROE ST.
BALTIMORE, MD 21217
Site 7 of 12 in cluster DQ

RCRA-NonGen **1007095282**
MDP000003536

Relative:
Lower

RCRA-NonGen:
Date form received by agency: 03/21/1990
Facility name: JIFFY TRAILER AND RENTAL CO.
Facility address: 2105 N. MONROE ST.
BALTIMORE, MD 212170000
EPA ID: MDP000003536
Contact: RONALD B KATZ
Contact address: Not reported
Not reported
Contact country: Not reported
Contact telephone: (301) 296-6444
Contact email: Not reported
EPA Region: 03
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Actual:
214 ft.

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: Unknown
Transporter of hazardous waste: Unknown
Treater, storer or disposer of HW: No
Underground injection activity: Unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JIFFY TRAILER AND RENTAL CO. (Continued)

1007095282

On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: Unknown
Used oil processor: Unknown
User oil refiner: Unknown
Used oil fuel marketer to burner: Unknown
Used oil Specification marketer: Unknown
Used oil transfer facility: Unknown
Used oil transporter: Unknown
Off-site waste receiver: Commercial status unknown

Violation Status: No violations found

DQ1230
ENE
1/2-1
0.571 mi.
3015 ft.

JIFFY TRAILER & HITCH RENTAL
2105 N. MONROE ST.
BALTIMORE, MD 21217

UST U003865717
N/A

Site 8 of 12 in cluster DQ

Relative:
Lower

UST:

Facility ID: 14166
Facility Phone: (301) 523-0440
Owner Id: 9028
Owner Name: Butler & Butler
Owner Contact: Not reported
Owner Address: 2105 N. Monroe St.
Owner City,St,Zip: Baltimore, MD 21217
Owner Phone: (301) 523-0440
Operator: Not reported
Authorized Rep: Richard Ruter
Title: Partner
Date: 15-Mar-90

Actual:
214 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 275

DQ1231
ENE
1/2-1
0.571 mi.
3015 ft.

JIFFY TRAILER RENTAL
2105 N. MONROE ST
BALTIMORE, MD 21031

OCPCASES S108473770
N/A

Site 9 of 12 in cluster DQ

Relative:
Lower

OCP:

Facility ID: 9-0209BC2
Facility Status/Code: CLOSED /
Date Open: 8/4/1988
Date Closed: 3/20/1996
Release: Not reported
Cleanup: Not reported
Registration Number: 14166

Actual:
214 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DQ1232
ENE
1/2-1
0.571 mi.
3015 ft.

JIFFY TRAILER AND HITCH
2105 N MONROE ST
BALTIMORE, MD 21217

Site 10 of 12 in cluster DQ

HIST UST **S104635305**
N/A

Relative:
Lower

Actual:
214 ft.

Historical UST:
Facility ID: 6001002
Tank ID: 001
Age: 20
Capacity: 550
Tank Status: Permanently out of use
Product: Used Oil

Facility ID: 6001002
Tank ID: 001
Age: Not reported
Capacity: 275
Tank Status: Permanently out of use
Product: Diesel

DG1233
ENE
1/2-1
0.572 mi.
3021 ft.

FRANK HARRY
1835 WALBROOK AV
BALTIMORE, MD

Site 2 of 2 in cluster DG

EDR Historical Auto Stations **1009082886**
N/A

Relative:
Lower

Actual:
220 ft.

EDR Historical Auto Stations:
Name: FRANK HARRY
Year: 1925
Type: AUTOMOBILE REPAIRS

1234
NE
1/2-1
0.576 mi.
3043 ft.

C & P TELEPHONE
2001 ELGIN AVE
BALTIMORE, MD 21216

OCPCASES **S104599662**
N/A

Relative:
Higher

Actual:
235 ft.

OCP:
Facility ID: 96-2241BC2
Facility Status/Code: CLOSED /
Date Open: 5/22/1996
Date Closed: 5/22/1996
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DK1235 **DANIEL JAS E** **EDR Historical Auto Stations** **1009083019**
WNW **2900 HERBERT ST** **N/A**
1/2-1 **BALTIMORE, MD**
0.578 mi.
3050 ft. **Site 3 of 6 in cluster DK**

Relative: EDR Historical Auto Stations:
Higher Name: DANIEL JAS E
 Year: 1930
Actual: Type: AUTOMOBILE GARAGES
242 ft.

DK1236 **WALBROOK AUTO SERVICE STATION** **EDR Historical Auto Stations** **1009084207**
West **3044 W NORTH AV** **N/A**
1/2-1 **BALTIMORE, MD**
0.578 mi.
3053 ft. **Site 4 of 6 in cluster DK**

Relative: EDR Historical Auto Stations:
Higher Name: WALBROOK AUTO SERVICE STATION
 Year: 1930
Actual: Type: GASOLINE AND OIL SERVICE STATIONS
236 ft.

DQ1237 **CLARK S TEXACO SEVICE STATION** **EDR Historical Auto Stations** **1009083000**
ENE **2130 N MONROE ST** **N/A**
1/2-1 **BALTIMORE, MD**
0.580 mi.
3061 ft. **Site 11 of 12 in cluster DQ**

Relative: EDR Historical Auto Stations:
Lower Name: COLISEUM GULF SERVICE STATION
 Year: 1958
Actual: Type: GASOLINE STATIONS
213 ft.

Name: CLARK S TEXACO SEVICE STATION
 Year: 1964
 Type: GASOLINE STATIONS

DQ1238 **CIRCLE AMOCO SERVICE STATION** **EDR Historical Auto Stations** **1009086462**
ENE **2135 N MONROE ST** **N/A**
1/2-1 **BALTIMORE, MD**
0.581 mi.
3069 ft. **Site 12 of 12 in cluster DQ**

Relative: EDR Historical Auto Stations:
Lower Name: CIRCLE AMOCO SERVICE STATION
 Year: 1958
Actual: Type: GASOLINE STATIONS
213 ft.

MAP FINDINGS

Map ID	Direction	Distance	Elevation	Site	Database(s)	EDR ID Number	EPA ID Number
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DK1239	PROFESSIONAL CLEANERS & TAILORS				FINDS	1004527527	
West	3052 NORTH AVENUE, WEST				RCRA-CESQG	MDD077458438	
1/2-1	BALTIMORE, MD 21216						
0.586 mi.							
3093 ft.	Site 5 of 6 in cluster DK						

Relative: FINDS:
Higher Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110001682581
239 ft.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-CESQG:

Date form received by agency: 11/20/1985
 Facility name: PROFESSIONAL CLEANERS
 Facility address: 3052 W NORTH AV
 BALTIMORE, MD 21216
 EPA ID: MDD077458438
 Contact: HERMAN_C WRIGHT
 Contact address: 3052 W NORTH AV
 BALTIMORE, MD 21216
 Contact country: US
 Contact telephone: (301) 669-9116
 Contact email: Not reported
 EPA Region: 03
 Classification: Conditionally Exempt Small Quantity Generator
 Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: WRIGHT, HERMAN C
 Owner/operator address: OWNERSTREET
 OWNERCITY, AK 99999
 Owner/operator country: Not reported
 Owner/operator telephone: (215) 555-1212
 Legal status: Private
 Owner/Operator Type: Owner
 Owner/Op start date: Not reported
 Owner/Op end date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PROFESSIONAL CLEANERS & TAILORS (Continued)

1004527527

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: F002
Waste name: 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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

DK1240
West
1/2-1
0.586 mi.
3093 ft.

PROFESSIONAL CLEANERS & TAILORS
3052 NORTH AVENUE, WEST
BALTIMORE, MD 21216
Site 6 of 6 in cluster DK

DRYCLEANERS **S107544747**
N/A

Relative:
Higher

Drycleaners:
Facility ID: 510-2988
SIC Code: 7216
Facility Status: Inactive

Actual:
239 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DR1241
NW
1/2-1
0.591 mi.
3119 ft.

WILLIAM H LEMMEL MIDDLE SCHOOL
2801 N DUKELAND ST
BALTIMORE, MD 21216

Site 1 of 4 in cluster DR

FINDS 1004720325
RCRA-CESQG MDR000004051

Relative:
Higher

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
236 ft.

Registry ID: 110001795102

Not reported

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRA-CESQG:

Date form received by agency: 05/02/1995
Facility name: WILLIAM H LEMMEL MIDDLE SCHOOL
Facility address: 2801 N DUKELAND ST
BALTIMORE, MD 21216
EPA ID: MDR000004051
Mailing address: 200 E NORTH AVE
BALTIMORE, MD 21202
Contact: JACK ELAM
Contact address: 200 E NORTH AVE
BALTIMORE, MD 21202
Contact country: US
Contact telephone: (410) 396-8676

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

WILLIAM H LEMMEL MIDDLE SCHOOL (Continued)

1004720325

Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS
Owner/operator address: 200 E NORTH AVE
BALTIMORE, MD 21202
Owner/operator country: Not reported
Owner/operator telephone: (410) 396-8676
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

WILLIAM H LEMMEL MIDDLE SCHOOL (Continued)

1004720325

Violation Status: No violations found

DR1242
NW
1/2-1
0.591 mi.
3119 ft.

WILLIAM H. LEMMEL MIDDLE SCHOOL #79
2801 NORTH DUKELAND ST.
BALTIMORE, MD 21216

UST U003753297
N/A

Site 2 of 4 in cluster DR

Relative:
Higher

UST:

Facility ID: 6474
Facility Phone: (410) 396-0665
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-7612
Operator: Wilbur C. Giles
Authorized Rep: Wilbur C. Giles
Title: Director of Facilities
Date: 29-Jul-97

Actual:
236 ft.

Tank ID: 1
Tank Status: Currently In Use
Date Installed: 01-Jan-58
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Tank ID: 2
Tank Status: Currently In Use
Date Installed: 01-Jan-58
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

DR1243
NW
1/2-1
0.591 mi.
3119 ft.

WILLIAM H. LEMMEL M/S #79
2801 DUKELAND ST.
BALTIMORE, MD 21216

OCPCASES S105898545
N/A

Site 3 of 4 in cluster DR

Relative:
Higher

OCP:

Facility ID: 03-1118BC2
Facility Status/Code: CLOSED / Other - Commercial Heating Oil
Date Open: 1/31/2003
Date Closed: 7/8/2003
Release: NO
Cleanup: NO
Registration Number: Not reported

Actual:
236 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DR1244 **WM. H. LEMMEL MIDDLE SCHOOL #79**
NW **2801 N DUKELAND ST**
1/2-1 **BALTIMORE, MD 21216**
0.591 mi.
3119 ft. **Site 4 of 4 in cluster DR**

HIST UST **S104636639**
N/A

Relative: Historical UST:
Higher Facility ID: 6002674
Tank ID: 001
Actual: Age: 35
236 ft. Capacity: 10,000
Tank Status: Currently in use
Product: Other

Facility ID: 6002674
Tank ID: 002
Age: 35
Capacity: 10,000
Tank Status: Currently in use
Product: Other

DS1245 **HANEY WALTER R**
SSW **2756 RIGGS AV**
1/2-1 **BALTIMORE, MD**
0.592 mi.
3123 ft. **Site 1 of 3 in cluster DS**

EDR Historical Cleaners **1009215704**
N/A

Relative: EDR Historical Cleaners:
Lower Name: HANEY WALTER R
Year: 1925
Actual: Type: DYERS AND SCOURERS
184 ft.

1246 **TERRY RESIDENCE**
NW **2311 POPLAR GROVE**
1/2-1 **BALTIMORE, MD**
0.592 mi.
3126 ft.

OCPCASES **S104600722**
N/A

Relative: OCP:
Lower Facility ID: 97-1009BC2
Facility Status/Code: CLOSED / Aboveground Tank Leak
Actual: Date Open: 11/21/1996
223 ft. Date Closed: 11/21/1996
Release: YES
Cleanup: YES
Registration Number: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DT1247
SSE
1/2-1
0.596 mi.
3148 ft.

JAMES MOSHER ELEMENTARY
2400 MOSHER ST
BALTIMORE, MD 21216

RCRA-CESQG **1004720339**
MDR000004192

Site 1 of 4 in cluster DT

Relative:
Lower

RCRA-CESQG:

Date form received by agency: 05/02/1995

Facility name: JAMES MOSHER ELEMENTARY

Facility address: 2400 MOSHER ST
BALTIMORE, MD 21216

EPA ID: MDR000004192

Mailing address: 200 E NORTH AVE
BALTIMORE, MD 21202

Contact: JACK ELAM

Contact address: 200 E NORTH AVE
BALTIMORE, MD 21202

Contact country: US

Contact telephone: (410) 396-8676

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

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

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS

Owner/operator address: 200 E NORTH AVE
BALTIMORE, MD 21202

Owner/operator country: Not reported

Owner/operator telephone: (410) 396-8676

Legal status: Municipal

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: Unknown

Furnace exemption: Unknown

Used oil fuel burner: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JAMES MOSHER ELEMENTARY (Continued)

1004720339

Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

DT1248
SSE
1/2-1
0.596 mi.
3148 ft.

JAMES MOSHER ELEMENTARY - P.S. #144
2400 MOSHER STREET
BALTIMORE, MD 21216
Site 2 of 4 in cluster DT

UST U004013102
N/A

Relative:
Lower

UST:
Facility ID: 6090
Facility Phone: (410) 396-0506
Owner Id: 1209
Owner Name: Baltimore City Department of Education
Owner Contact: Greg DeLong
Owner Address: 200 East North Ave., Room 407
Owner City,St,Zip: Baltimore, MD 21202
Owner Phone: (410) 396-7612
Operator: Not reported
Authorized Rep: Dennis Stevens
Title: Energy Specialist
Date: 27-Jan-03

Actual:
201 ft.

Tank ID: 1
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-50
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

Tank ID: 2
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-50
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JAMES MOSHER ELEMENTARY - P.S. #144 (Continued)

U004013102

Tank ID: 3
Tank Status: **Currently In Use**
Date Installed: 01-Jan-02
Substance Description: Heating Oil
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Flexible Plastic
Capacity: 10000

DT1249
SSE
1/2-1
0.596 mi.
3148 ft.

SCHOOL #144
2400 MOSHER ST.
BALTIMORE, MD 21216

OCPCASES S104595483
N/A

Site 3 of 4 in cluster DT

Relative:
Lower

OCP:
Facility ID: 99-0489BC2
Facility Status/Code: CLOSED / B-9
Date Open: 8/25/1998
Date Closed: 10/20/1998
Release: YES
Cleanup: YES
Registration Number: 6090

Actual:
201 ft.

Facility ID: 03-0645BC1
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 11/12/2002
Date Closed: 2/13/2006
Release: NO
Cleanup: NO
Registration Number: 6090

DT1250
SSE
1/2-1
0.596 mi.
3148 ft.

JAMES MOSHER ELEM. SCH. #144
2400 MOSHER ST
BALTIMORE, MD 21216

HIST UST S104636672
N/A

Site 4 of 4 in cluster DT

Relative:
Lower

Historical UST:
Facility ID: 6002730
Tank ID: 001
Age: 24
Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

Actual:
201 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DU1251 **CENTER FOR URBAN FAMILIES INC**
NE **2201 N MONROE ST**
1/2-1 **BALTIMORE, MD 21217**
0.601 mi.
3173 ft. **Site 1 of 8 in cluster DU**

OCPCASES **S109262140**
 N/A

Relative: OCP:
Lower Facility ID: 09-0165BC
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Actual: Date Open: 9/3/2008
216 ft. Date Closed: 10/16/2008
 Release: NO
 Cleanup: NO
 Registration Number: 15729

DU1252 **FORMER COLISEUM BUILDING**
NE **2201 NORTH MONROE STREET**
1/2-1 **BALTIMORE, MD 21217**
0.601 mi.
3173 ft. **Site 2 of 8 in cluster DU**

VCP **S109485694**
INST CONTROL **N/A**

Relative: VCP:
Lower Applicant name: Center for Fathers, Families and Workforce Development
 Application recieved: 6/22/2007
Actual: Acreage: 0.7189999999999997
216 ft. Action sought: No Further Requirements Determination
 Status sought: Inculpable Person
 Application approved: 14-Sep-07
 Responsible Action Plan Recieved: Not reported
 Public Meeting: Not reported
 RA Plan Approved: Not reported
 Cert of Completion Issued: Not reported
 Application Revision Date: Not reported
 Additional Application For Property: Not reported
 Original Application Site Num: Not reported
 IP Letter Requested: Expedited
 ID Leter Issue Date: 26-Jun-07
 Application Withdrawn/Denied Date: Not reported
 Eligible Determination: NFRD
 No Further Req Determination Issue Date: 14-Sep-07
 NFRD Reissue Date: 14-Nov-07
 COC Reissue Date: Not reported
 Environmental Covenant: Not reported

INST CONTROL:
Deed: Use of the property for restricted commercial or restricted industrial purposes; Use of the ground water beneath this property is prohibited for any purpose

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DV1253 THE BALTIMORE ASPHALT PAVING COMPANY
ESE 1320 NORTH MONROE STREET
1/2-1 BALTIMORE, MD 21217
0.604 mi.
3190 ft. Site 1 of 17 in cluster DV

UST U004109760
N/A

Relative:
Lower

UST:

Actual:
168 ft.

Facility ID: 18785
Facility Phone: (301) 669-6300
Owner Id: 12750
Owner Name: The Baltimore Asphalt Paving Company
Owner Contact: Not reported
Owner Address: 1320 North Monroe Street
Owner City,St,Zip: Baltimore, MD 21217
Owner Phone: (301) 669-6300
Operator: Not reported
Authorized Rep: Adrian McC. Remsberg
Title: VP
Date: 25-Feb-86

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-76
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 10000

Tank ID: 10
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-84
Substance Description: Other
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-76
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 6000

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-76
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 3000

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-76

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

THE BALTIMORE ASPHALT PAVING COMPANY (Continued)

U004109760

Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 6000

Tank ID: 5
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-76
Substance Description: Other
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 20000

Tank ID: 6
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-61
Substance Description: Other
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 25000

Tank ID: 7
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-61
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 12000

Tank ID: 8
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-61
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 12000

Tank ID: 9
Tank Status: Permanently Out of Use
Date Installed: 01-Feb-61
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DV1254 **BALTIMORE ASPHALT & PAVING CO.**
ESE **1320 N.MONROE STREET**
1/2-1 **BALTIMORE, MD 21030**
0.604 mi.
3190 ft. **Site 2 of 17 in cluster DV**

OCPCASES **S104616475**
 N/A

Relative: OCP:
Lower Facility ID: 91-2111BC2
 Facility Status/Code: CLOSED /
Actual: Date Open: 5/2/1991
168 ft. Date Closed: 3/25/1992
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 3003652

DV1255 **THE BALTIMORE ASPHALT PAVING CO.**
ESE **1320 N MONROE ST**
1/2-1 **BALTIMORE, MD 21217**
0.604 mi.
3190 ft. **Site 3 of 17 in cluster DV**

HIST UST **S104630316**
 N/A

Relative: Historical UST:
Lower Facility ID: 3003652
 Tank ID: 001
Actual: Age: 20
168 ft. Capacity: 10,000
 Tank Status: Removed
 Product: Gasoline

 Facility ID: 3003652
 Tank ID: 002
 Age: 20
 Capacity: 6,000
 Tank Status: Removed
 Product: Gasoline

 Facility ID: 3003652
 Tank ID: 003
 Age: 20
 Capacity: 3,000
 Tank Status: Removed
 Product: Diesel

 Facility ID: 3003652
 Tank ID: 004
 Age: 20
 Capacity: 6,000
 Tank Status: Removed
 Product: Diesel

 Facility ID: 3003652
 Tank ID: 005
 Age: 20
 Capacity: 20,000
 Tank Status: Removed
 Product: Not reported

 Facility ID: 3003652
 Tank ID: 006
 Age: 35

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

THE BALTIMORE ASPHALT PAVING CO. (Continued)

S104630316

Capacity: 25,000
 Tank Status: Removed
 Product: Not reported

Facility ID: 3003652
 Tank ID: 007
 Age: 35
 Capacity: 12,000
 Tank Status: Removed
 Product: Used Oil

Facility ID: 3003652
 Tank ID: 008
 Age: 35
 Capacity: 12,000
 Tank Status: Removed
 Product: Used Oil

Facility ID: 3003652
 Tank ID: 009
 Age: 35
 Capacity: 1,000
 Tank Status: Removed
 Product: Used Oil

Facility ID: 3003652
 Tank ID: 010
 Age: 12
 Capacity: 2,000
 Tank Status: Removed
 Product: Not reported

Facility ID: 3003652
 Tank ID: 107
 Age: 12
 Capacity: 2,000
 Tank Status: Removed
 Product: Not reported

DV1256
ESE
1/2-1
0.604 mi.
3190 ft.

P FLANIGAN & SONS INC
1320 N MONROE ST
BALTIMORE, MD 21217
Site 4 of 17 in cluster DV

FINDS 1000411803
RCRA-CESQG MDD007995798

Relative:
Lower

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Actual:
168 ft.

Registry ID: 110001275986

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P FLANIGAN & SONS INC (Continued)

1000411803

estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

MD-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRA-CESQG:

Date form received by agency: 03/22/1985
Facility name: P FLANIGAN & SONS INC
Facility address: 1320 N MONROE ST
BALTIMORE, MD 21217
EPA ID: MDD007995798
Mailing address: 2444 LOCH RAVEN RD
BALTIMORE, MD 21218
Contact: DAVID S NESBITT JR
Contact address: 2444 LOCH RAVEN RD
BALTIMORE, MD 21218
Contact country: US
Contact telephone: (410) 467-5900
Contact email: Not reported
EPA Region: 03
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P FLANIGAN & SONS INC (Continued)

1000411803

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

Owner/Operator Summary:

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: F002
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P FLANIGAN & SONS INC (Continued)

1000411803

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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Facility Has Received Notices of Violations:

Regulation violated: SR - COMAR 26.13.05.09
Area of violation: Generators - General
Date violation determined: 08/05/1986
Date achieved compliance: 08/15/1986
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.05
Area of violation: Generators - General
Date violation determined: 07/02/1986
Date achieved compliance: 08/15/1986
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/02/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 06/13/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/15/1986
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/05/1986
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - General
Date achieved compliance: 08/15/1986
Evaluation lead agency: State

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P FLANIGAN & SONS INC (Continued)

1000411803

Evaluation date: 07/02/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 08/15/1986
Evaluation lead agency: State

DV1257
ESE
1/2-1
0.604 mi.
3190 ft.

P. FLANIGAN & SONS INC. - MONROE STREET
1320 NORTH MONROE STREET
BALTIMORE CITY, MD 21217

ENG CONTROLS **S109325802**
N/A

Site 5 of 17 in cluster DV

Relative:
Lower

ENG CONTROLS:
Material: C

Actual:
168 ft.

Material: Double Walled
Material: No Containment

DV1258
ESE
1/2-1
0.604 mi.
3190 ft.

P. FLANIGAN & SONS INC. - MONROE STREET
1320 NORTH MONROE STREET
BALTIMORE, MD

AST **A100319994**
N/A

Site 6 of 17 in cluster DV

Relative:
Lower

AST:
Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 1
Capacity: 10000
Product: DIESEL FUEL
Name: BALTIMORE, MD 21218

Actual:
168 ft.

Facility:
Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 2
Capacity: 20000
Product: HEATING OIL - #2
Name: BALTIMORE, MD 21218

Facility:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P. FLANIGAN & SONS INC. - MONROE STREET (Continued)

A100319994

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 4
Capacity: 25000
Product: ASPHALT CEMENT
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 7
Capacity: 2000
Product: ADDITIVES
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P. FLANIGAN & SONS INC. - MONROE STREET (Continued)

A100319994

Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 6
Capacity: 2000
Product: ADDITIVES
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 5
Capacity: 20000
Product: ASPHALT CEMENT
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 3
Capacity: 8000
Product: HEATING OIL - #2
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P. FLANIGAN & SONS INC. - MONROE STREET (Continued)

A100319994

Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 8
Capacity: 275
Product: FORM OIL
Name: BALTIMORE, MD 21218

Facility:
Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 16
Capacity: 500
Product: GASOLINE
Name: BALTIMORE, MD 21218

Facility:
Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 15
Capacity: 300
Product: HYDRAULIC OIL
Name: BALTIMORE, MD 21218

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P. FLANIGAN & SONS INC. - MONROE STREET (Continued)

A100319994

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 14
Capacity: 300
Product: TRANSMISSION OIL
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 13
Capacity: 300
Product: MOTOR OIL
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P. FLANIGAN & SONS INC. - MONROE STREET (Continued)

A100319994

Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 12
Capacity: 15000
Product: ASPHALT EMULSION
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

Owner: P. FLANIGAN & SONS, INC.
Owner Address: 2444 LOCH RAVEN ROAD
Owner Address2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Tank ID: 9
Capacity: 500
Product: USED OIL
Name: BALTIMORE, MD 21218

Facility:

Last Issue Date: 4/23/2008
Expire Date: 4/23/2013
Organization: P. FLANIGNAN & SONS, INC.
Owner Name: P. FLANIGAN & SONS, INC.
Owner Address 1: 2444 LOCH RAVEN ROAD
Owner Address 2: Not reported
Owner City State Zip: BALTIMORE, MD 21218
Work Phone: 410-554-1971
Facility Status: Issued Permit - Renewal
Facility Num: Issued Permit - Renewal

DV1259
ESE
1/2-1
0.604 mi.
3190 ft.

PEN MAR COMPANY INCORPORATED
1320 N MONROE ST
BALTIMORE, MD 21217

HIST UST S104630060
N/A

Site 7 of 17 in cluster DV

Relative:
Lower

Historical UST:

Facility ID: 3003265
Tank ID: 001
Age: 35
Capacity: 20,000
Tank Status: Currently in use
Product: Heating Oil

Actual:
168 ft.

Facility ID: 3003265
Tank ID: 002

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PEN MAR COMPANY INCORPORATED (Continued)

S104630060

Age: 35
Capacity: 20,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3003265
Tank ID: 003
Age: 35
Capacity: 20,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3003265
Tank ID: 004
Age: 35
Capacity: 20,000
Tank Status: Currently in use
Product: Heating Oil

DU1260
NE
1/2-1
0.605 mi.
3194 ft.

CLOVERLAND DAIRY
2200 N. MONROE STREET
BALTIMORE, MD 21211

UST U003752528
N/A

Site 3 of 8 in cluster DU

Relative:
Lower

UST:

Actual:
216 ft.

Facility ID: 4127
Facility Phone: (301) 669-2222
Owner Id: 2566
Owner Name: Two Farms, Inc. T/A Royal Farms
Owner Contact: Rob Rinehart/Dwayne Stambaugh
Owner Address: 3611 Roland Avenue Attn: Dwayne Stambaugh
Owner City,St,Zip: Baltimore, MD 21211
Owner Phone: (410) 889-0200
Operator: David Phillips
Authorized Rep: David Phillips
Title: Not reported
Date: 18-Feb-98

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-May-81
Substance Description: Gasoline
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-May-81
Substance Description: Diesel
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

Tank ID: 3

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CLOVERLAND DAIRY (Continued)

U003752528

Tank Status: Permanently Out of Use
 Date Installed: 01-May-81
 Substance Description: Other
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 4000

Tank ID: 4
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Heating Oil
 Tank Material: Fiberglass Reinforced Plastic
 Pipe Material: Unknown
 Capacity: 8000

DU1261 CLOVERLAND DAIRY
NE 2200 N. MONROE STREET
 1/2-1 BALTIMORE, MD 21217
 0.605 mi.
 3194 ft. **Site 4 of 8 in cluster DU**

OCCPCASES S104850097
 N/A

Relative: OCP:
Lower Facility ID: 91-1854BC2
 Facility Status/Code: CLOSED /
Actual: Date Open: 3/20/1991
 216 ft. Date Closed: 8/21/1992
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 4127

DU1262 CLOVERLAND FARMS DAIRY, INC.
NE 2200 N MONROE ST
 1/2-1 BALTIMORE, MD 21217
 0.605 mi.
 3194 ft. **Site 5 of 8 in cluster DU**

HIST UST 1001707558
 N/A

Relative: Historical UST:
Lower Facility ID: 3001793
 Tank ID: 001
Actual: Age: 8
 216 ft. Capacity: 10,000
 Tank Status: Currently in use
 Product: Gasoline

Facility ID: 3001793
 Tank ID: 002
 Age: 8
 Capacity: 10,000
 Tank Status: Currently in use
 Product: Diesel

Facility ID: 3001793
 Tank ID: 003
 Age: Not reported
 Capacity: 8,000

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

	Site	Database(s)	EDR ID Number EPA ID Number
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CLOVERLAND FARMS DAIRY, INC. (Continued)

1001707558

Tank Status: Permanently out of use
 Product: Heating Oil

**DU1263
 NE
 1/2-1
 0.605 mi.
 3194 ft.**

**CLOVERLAND FARM DAIRY
 2200 MONROE STREET, NORTH
 BALTIMORE, MD 21217**

**FINDS 1004528653
 RCRA-CESQG MDD985394766**

Site 6 of 8 in cluster DU

**Relative:
 Lower**

FINDS:
 Other Pertinent Environmental Activity Identified at Site

**Actual:
 216 ft.**

Registry ID: 110001794504

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

RCRA-CESQG:

Date form received by agency: 11/07/1991
 Facility name: CLOVERLAND FARMS DAIRY
 Facility address: 2200 N MONROE ST
 BALTIMORE, MD 21217
 EPA ID: MDD985394766
 Contact: WILLIAM BORNOR
 Contact address: 2200 N MONROE ST
 BALTIMORE, MD 21217

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CLOVERLAND FARM DAIRY (Continued)

1004528653

Contact country: US
Contact telephone: (301) 669-2222
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: MR RALPH C KEMP
Owner/operator address: 2200 N MONROE ST
BALTIMORE, MD 21217
Owner/operator country: Not reported
Owner/operator telephone: 3016692222
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CLOVERLAND FARM DAIRY (Continued)

1004528653

MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

DU1264
NE
1/2-1
0.605 mi.
3194 ft.

DAVE GREENBERG FAMILY PARTNERSHIP
2201 N. MONROE STREET
BALTIMORE, MD
Site 7 of 8 in cluster DU

OCPCASES **S106862573**
N/A

Relative:
Lower

OCP:
Facility ID: 05-0630BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 11/16/2004
Date Closed: 1/19/2005
Release: YES
Cleanup: NO
Registration Number: 15729

Actual:
216 ft.

DU1265
NE
1/2-1
0.605 mi.
3194 ft.

CENTER FOR URBAN FAMILIES
2201 N. MONROE STREET
BALTIMORE, MD 21217
Site 8 of 8 in cluster DU

UST **U003986358**
N/A

Relative:
Lower

UST:
Facility ID: 15729
Facility Phone: () -
Owner Id: 13525
Owner Name: Center for Urban Families
Owner Contact: Joseph Jones
Owner Address: 3002 Druid Park Drive
Owner City,St,Zip: Baltimore, MD 21215
Owner Phone: (410) 367-5691
Operator: Not reported
Authorized Rep: Joseph Jones
Title: President/CEO
Date: 19-Sep-08

Tank ID: 1
Tank Status: Permanently Out Of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

Tank ID: 2
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-58
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 8000

Actual:
216 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CENTER FOR URBAN FAMILIES (Continued)

U003986358

Tank ID: 3
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-58
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 8000

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 550

DV1266
ESE
1/2-1
0.605 mi.
3194 ft.

**PIEDMONT MOTOR CO
1321 N MONROE ST
BALTIMORE, MD**

EDR Historical Auto Stations

**1009084028
N/A**

Site 8 of 17 in cluster DV

**Relative:
Lower**

EDR Historical Auto Stations:

Name: **PIEDMONT MOTOR CO**
Year: 1930
Type: **AUTOMOBILE REPAIRING**

**Actual:
168 ft.**

DS1267
SSW
1/2-1
0.606 mi.
3202 ft.

**FREDERICK CHARLES
1110 N DUKELAND ST
BALTIMORE, MD**

EDR Historical Cleaners

**1009194866
N/A**

Site 2 of 3 in cluster DS

**Relative:
Lower**

EDR Historical Cleaners:

Name: **FREDERICK CHARLES**
Year: 1964
Type: **CLEANERS AND DYERS**

**Actual:
196 ft.**

DS1268
SSW
1/2-1
0.606 mi.
3202 ft.

**DUKE PROFESSIONAL CLEANERS
1110 DUKELAND STREET
BALTIMORE, MD 21216**

DRYCLEANERS

**S107544656
N/A**

Site 3 of 3 in cluster DS

**Relative:
Lower**

Drycleaners:

Facility ID: 510-1446
SIC Code: 7216
Facility Status: Inactive

**Actual:
196 ft.**

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

1269 SSE 1/2-1 0.608 mi. 3211 ft.	DENT PROPERTY 1013 N. BENTALOU ST BALTIMORE, MD	OCPCASES	S104598810 N/A
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Relative: Lower	OCP:	
	Facility ID:	96-1274BC2
	Facility Status/Code:	CLOSED /
Actual: 196 ft.	Date Open:	12/21/1995
	Date Closed:	12/21/1995
	Release:	Not reported
	Cleanup:	Not reported
	Registration Number:	Not reported

1270 East 1/2-1 0.610 mi. 3221 ft.	PEOPLE S VALET SERVICE INC 1827 N FULTON AVE BALTIMORE, MD	EDR Historical Cleaners	1009194191 N/A
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Relative: Lower	EDR Historical Cleaners:	
	Name:	PEOPLES CLEANERS
	Year:	1958
Actual: 202 ft.	Type:	CLEANERS AND DYERS
	 Name:	 PEOPLE S VALET SERVICE INC
	Year:	1964
	Type:	CLEANERS AND DYERS

1271 SW 1/2-1 0.613 mi. 3234 ft.	DANDELET GUSTAV V 1208 POPLAR GROVE BALTIMORE, MD	EDR Historical Cleaners	1009215379 N/A
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Relative: Lower	EDR Historical Cleaners:	
	Name:	DANDELET GUSTAV V
	Year:	1925
Actual: 198 ft.	Type:	DYERS AND SCOURERS

DW1272 West 1/2-1 0.614 mi. 3243 ft.	WALKER S GARAGE 3020 HERBERT ST BALTIMORE, MD	EDR Historical Auto Stations	1009084287 N/A
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Relative: Higher	EDR Historical Auto Stations:	
	Name:	WALKER S GARAGE
	Year:	1958
Actual: 263 ft.	Type:	AUTOMOBILE REPAIRING
	 Name:	 WALKER S GARAGE
	Year:	1964
	Type:	AUTOMOBILE REPAIRING

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

1273
NNE
1/2-1
0.615 mi.
3246 ft.

**FREDERICK DOUGLAS HIGH
2301 GWYNNNS FALLS PKWY
BALTIMORE, MD 21217**

**RCRA-CESQG 1004720129
MDR000001446**

**Relative:
Higher**

RCRA-CESQG:

**Actual:
272 ft.**

Date form received by agency: 03/27/1995
Facility name: FREDERICK DOUGLAS HIGH
Facility address: 2301 GWYNNNS FALLS PKWY
BALTIMORE, MD 21217
EPA ID: MDR000001446
Mailing address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Contact: JACK ELAM
Contact address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Contact country: US
Contact telephone: (410) 396-8676
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS
Owner/operator address: 200 E NORTH AVE
BALTIMORE, MD 21202
Owner/operator country: Not reported
Owner/operator telephone: (410) 396-8676
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FREDERICK DOUGLAS HIGH (Continued)

1004720129

Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

DX1274
West
1/2-1
0.623 mi.
3290 ft.

BALTIMORE CITY HOUSING ASSITANT
1801 NORTH ROSEDALE STREET
BALTIMORE, MD 21215

UST U004108314
N/A

Site 1 of 10 in cluster DX

Relative:
Higher

UST:
Facility ID: 18535
Facility Phone: (301) 678-1665
Owner Id: 12579
Owner Name: Rosedale Terrace Limited Partnership
Owner Contact: Not reported
Owner Address: 1600 Rutland Avenue Suite 1B
Owner City,St,Zip: Baltimore, MD 21213
Owner Phone: Not reported
Operator: Not reported
Authorized Rep: Gary M. Brooks
Title: Vice President
Date: 04-May-90

Actual:
242 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Intalled: 01-May-70
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 10000

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
DX1275 West 1/2-1 0.623 mi. 3290 ft.	BALTIMORE CITY HOUSING ASST 1801 N. ROSEDALE ST BALTIMORE, MD 21216 Site 2 of 10 in cluster DX	OCPCASES	S104614283 N/A
Relative: Higher	OCP: Facility ID: 90-2236BC2 Facility Status/Code: CLOSED / Date Open: 5/7/1990 Date Closed: 10/14/1994 Release: Not reported Cleanup: Not reported Registration Number: 6002728		
Actual: 242 ft.			
DX1276 West 1/2-1 0.623 mi. 3290 ft.	SCHOOL #148 1801 N ROSEDALE ST BALTIMORE, MD 21215 Site 3 of 10 in cluster DX	HIST UST LEAD	S104636670 N/A
Relative: Higher	Historical UST: Facility ID: 6002728 Tank ID: 001 Age: 39 Capacity: 10,000 Tank Status: Permanently out of use Product: Used Oil		
Actual: 242 ft.			
DV1277 ESE 1/2-1 0.623 mi. 3292 ft.	SIG. G. FRANK & BRO.,INC. 1303-1309 N. MONROE STREET BALTIMORE, MD 21217 Site 9 of 17 in cluster DV	OCPCASES	S104616697 N/A
Relative: Lower	OCP: Facility ID: 91-2385BC2 Facility Status/Code: CLOSED / Date Open: 6/7/1991 Date Closed: 10/20/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 174 ft.			
DV1278 ESE 1/2-1 0.623 mi. 3292 ft.	SIG. G. FRANKJBRO, INC. 1303 N MONROE ST BALTIMORE, MD 21217 Site 10 of 17 in cluster DV	HIST UST	S104630432 N/A
Relative: Lower	Historical UST: Facility ID: 3003816 Tank ID: 001 Age: 33 Capacity: 6,000 Tank Status: Permanently out of use Product: Heating Oil		
Actual: 174 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SIG. G. FRANKJBRO, INC. (Continued)

S104630432

Facility ID: 3003816
Tank ID: 002
Age: 56
Capacity: 1,000
Tank Status: Removed
Product: Gasoline

DV1279
ESE
1/2-1
0.623 mi.
3292 ft.

SIG. G. FRANK & BROTHERS, INC.
1303-09 N. MONROE ST.
BALTIMORE, MD 21217

UST U003865593
N/A

Site 11 of 17 in cluster DV

Relative:
Lower

UST:

Facility ID: 14011
Facility Phone: (301) 523-2327
Owner ID: 8936
Owner Name: Sig G. Frank Brothers, Inc.
Owner Contact: Alvin Exler
Owner Address: 1303 N. Monroe St.
Owner City,St,Zip: Baltimore, MD 21217
Owner Phone: (301) 523-2327
Operator: Alvin Exler
Authorized Rep: Alvin Exler
Title: Manager
Date: 21-Apr-86

Actual:
174 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-63
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 6000

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: 01-Jan-40
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

DV1280
ESE
1/2-1
0.628 mi.
3315 ft.

E. S. BRADY & CO.
1300 N MONROE ST
BALTIMORE, MD 21217

HIST UST S104642498
N/A

Site 12 of 17 in cluster DV

Relative:
Lower

Historical UST:

Facility ID: 6018012
Tank ID: 001
Age: 40
Capacity: 20,000
Tank Status: Removed

Actual:
176 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. S. BRADY & CO. (Continued)

S104642498

Product: Heating Oil

Facility ID: 6018012
Tank ID: 002
Age: 40
Capacity: 20,000
Tank Status: Removed
Product: Heating Oil

DV1281
ESE
1/2-1
0.628 mi.
3315 ft.

E.S. BRADY & CO INC.
1300 N. MONROE STREET
BALTIMORE, MD 21030

Site 13 of 17 in cluster DV

OCPCASES

S108473262
N/A

Relative:
Lower

Actual:
176 ft.

OCP:
Facility ID: 8-1494BC
Facility Status/Code: CLOSED /
Date Open: 3/16/1988
Date Closed: 1/29/1989
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

DV1282
ESE
1/2-1
0.628 mi.
3315 ft.

FOXWELL AUTO CO
1301 N MONROE
BALTIMORE, MD

Site 14 of 17 in cluster DV

EDR Historical Auto Stations

1009082885
N/A

Relative:
Lower

Actual:
176 ft.

EDR Historical Auto Stations:
Name: FOXWELL AUTO CO
Year: 1925
Type: AUTOMOBILE REPAIRS

DV1283
ESE
1/2-1
0.628 mi.
3315 ft.

CURTIS SERVICE STATION
1301 N MONROE ST
BALTIMORE, MD

Site 15 of 17 in cluster DV

EDR Historical Auto Stations

1009086373
N/A

Relative:
Lower

Actual:
176 ft.

EDR Historical Auto Stations:
Name: CURTIS SERVICE STATION
Year: 1958
Type: GASOLINE STATIONS

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DV1284 **E. S. BRADY & COMPANY, INC. CORP.**
ESE **1300 N. MONROE ST.**
1/2-1 **BALTIMORE, MD 21217**
0.628 mi.
3315 ft. **Site 16 of 17 in cluster DV**

UST **U003865648**
N/A

Relative:
Lower

UST:
Facility ID: 14086
Facility Phone: (410) 669-7400
Owner Id: 8972
Owner Name: David H. J. Collignon Property
Owner Contact: David H. J. Collignon
Owner Address: 1300 N. Monroe St.
Owner City,St,Zip: Baltimore, MD 21217
Owner Phone: (410) 771-4076
Operator: David H. J. Clignon
Authorized Rep: David H. J. Collignon
Title: Owner & President
Date: 04-Sep-96

Actual:
176 ft.

Tank ID: 1
Tank Status: **Permanently Out of Use**
Date Installed: 01-Jan-56
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

Tank ID: 2
Tank Status: **Permanently Out of Use**
Date Installed: 01-Jan-56
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 20000

DV1285 **E.S.BRADY CO.**
ESE **1300 N. MONROE ST**
1/2-1 **BALTIMORE, MD**
0.628 mi.
3315 ft. **Site 17 of 17 in cluster DV**

OCPCASES **S104599899**
N/A

Relative:
Lower

OCP:
Facility ID: 97-0051BC2
Facility Status/Code: CLOSED /
Date Open: 7/9/1996
Date Closed: 7/17/1996
Release: Not reported
Cleanup: Not reported
Registration Number: 14086

Actual:
176 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
DY1286 ESE 1/2-1 0.630 mi. 3324 ft.	LEE WOO 1553 N FULTON AVE BALTIMORE, MD Site 1 of 2 in cluster DY	EDR Historical Cleaners	1009191440 N/A
Relative: Lower	EDR Historical Cleaners: Name: WING LEE Year: 1925 Type: LAUNDRIES		
Actual: 183 ft.	Name: LEE WOO Year: 1958 Type: LAUNDRIES		
DY1287 ESE 1/2-1 0.630 mi. 3326 ft.	HUGH LEONG 1551 N FULTON AVE BALTIMORE, MD Site 2 of 2 in cluster DY	EDR Historical Cleaners	1009193529 N/A
Relative: Lower	EDR Historical Cleaners: Name: HUGH LEONG Year: 1930 Type: LAUNDRIES CHINESE		
Actual: 183 ft.			
DZ1288 ENE 1/2-1 0.632 mi. 3336 ft.	HENSON RESIDENCE 2022 N. FULTON AVE. BALTIMORE, MD Site 1 of 2 in cluster DZ	OCPCASES	S104596629 N/A
Relative: Lower	OCP: Facility ID: 99-1808BC2 Facility Status/Code: CLOSED / Vapor Problem - Residential Heating Oil		
Actual: 204 ft.	Date Open: 1/25/1999 Date Closed: 9/19/2000 Release: NO Cleanup: NO Registration Number: Not reported		
1289 NE 1/2-1 0.635 mi. 3353 ft.	MAIRTIN S H & CO 2300 N MONROE ST BALTIMORE, MD	EDR Historical Auto Stations	1009082511 N/A
Relative: Higher	EDR Historical Auto Stations: Name: MAIRTIN S H & CO Year: 1930 Type: AUTOMOBILE REPAIRING		
Actual: 229 ft.			

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

EA1290 West 1/2-1 0.636 mi. 3359 ft.	SPIC & SPAN CASH & CARRY CLEANERS 3105 W NORTH AV BALTIMORE, MD Site 1 of 4 in cluster EA	EDR Historical Cleaners	1009191375 N/A
Relative: Higher	EDR Historical Cleaners: Name: SPIC & SPAN CASH & CARRY CLEANERS Year: 1930 Type: CLEANERS GARMENTS CURTAINS AND DRAPERIES		
Actual: 251 ft.			

EB1291 ENE 1/2-1 0.637 mi. 3363 ft.	ORANGE CLEANERS 1740 W NORTH AVE BALTIMORE, MD Site 1 of 3 in cluster EB	EDR Historical Cleaners	1009194172 N/A
Relative: Lower	EDR Historical Cleaners: Name: ORANGE CLEANERS Year: 1964 Type: CLEANERS AND DYERS		
Actual: 201 ft.			

DW1292 West 1/2-1 0.638 mi. 3368 ft.	CITY OF BALTIMORE 3100 HERBERT ST BALTIMORE, MD 21216 Site 2 of 4 in cluster DW	OCPCASES	S104605511 N/A
Relative: Higher	OCP: Facility ID: 95-0612BC2 Facility Status/Code: CLOSED / Date Open: 9/1/1994 Date Closed: Not reported Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 265 ft.			

EB1293 ENE 1/2-1 0.643 mi. 3394 ft.	TICKNER WM J & SONS 1722 W NORTH AVE BALTIMORE, MD Site 2 of 3 in cluster EB	EDR Historical Auto Stations	1009084644 N/A
Relative: Lower	EDR Historical Auto Stations: Name: AMERICAN OIL CO LOMBARD AND COMMERCE Year: 1925 Type: FILLING STATIONS OIL		
Actual: 201 ft.	Name: TICKNER WM J & SONS Year: 1930 Type: AUTOMOBILE GARAGES		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DX1294 **AMOCO**
West **1800 BLOOMINGDALE RD.**
1/2-1 **BALTIMORE, MD**
0.647 mi.
3414 ft. **Site 4 of 10 in cluster DX**

OCCASES **S104600368**
 N/A

Relative:
Higher

OCP:
Facility ID: 97-0602BC2
Facility Status/Code: CLOSED / Soil Contamination - Motor/Lube Oil
Date Open: 9/27/1996
Date Closed: 2/12/1997
Release: YES
Cleanup: Not reported
Registration Number: 7076

Actual:
247 ft.

DX1295 **1800 BLOOMINGDALE RD ACQUISTION LLC**
West **1800 BLOOMINGDALE ROAD**
1/2-1 **BALTIMORE, MD 21216**
0.647 mi.
3414 ft. **Site 5 of 10 in cluster DX**

UST **U003753616**
 N/A

Relative:
Higher

UST:
Facility ID: 7076
Facility Phone: (410) 233-9400
Owner Id: 10532
Owner Name: Mohammad Mian
Owner Contact: Emran Mian
Owner Address: 4414 Wynfield Drive
Owner City,St,Zip: Owings Mills, MD 21117
Owner Phone: (443) 250-5391
Operator: Emran M. Mian
Authorized Rep: Mohammad A. Mian
Title: Owner
Date: 17-Mar-08

Actual:
247 ft.

Tank ID: 1
Tank Status: Currently In Use
Date Installed: 01-Jun-95
Substance Description: Gasoline
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

Tank ID: 2
Tank Status: Currently In Use
Date Installed: 01-Jun-95
Substance Description: Gasoline
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

Tank ID: 3
Tank Status: Currently In Use
Date Installed: 01-Jun-95
Substance Description: Diesel
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 10000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

1800 BLOOMINGDALE RD ACQUISTION LLC (Continued)

U003753616

Tank ID: 4
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-74
Substance Description: Gasoline
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Galvanized Steel
Capacity: 6000

Tank ID: 5
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-74
Substance Description: Gasoline
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Galvanized Steel
Capacity: 6000

Tank ID: 6
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-74
Substance Description: Gasoline
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Galvanized Steel
Capacity: 4000

Tank ID: 7
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-74
Substance Description: Gasoline
Tank Material: Fiberglass Reinforced Plastic
Pipe Material: Galvanized Steel
Capacity: 10000

Tank ID: 8
Tank Status: Permanently Out Of Use
Date Installed: 01-Jan-76
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 550

DX1296
West
1/2-1
0.647 mi.
3414 ft.

AMOCO OIL CO
1800 BLOOMINGDALE RD
BALTIMORE, MD 21216

HIST UST S104630322
N/A

Site 6 of 10 in cluster DX

Relative:
Higher

Historical UST:
Facility ID: 3003660
Tank ID: 001
Age: 22
Capacity: 6,000
Tank Status: Currently in use
Product: Gasoline

Actual:
247 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMOCO OIL CO (Continued)

S104630322

Facility ID: 3003660
Tank ID: 002
Age: 22
Capacity: 6,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3003660
Tank ID: 003
Age: 22
Capacity: 4,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3003660
Tank ID: 004
Age: 22
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

DX1297
West
1/2-1
0.647 mi.
3414 ft.

WALBROOK AMOCO SERVICE
1800 BLOOMINGDALE RD
BALTIMORE, MD
Site 7 of 10 in cluster DX

EDR Historical Auto Stations **1009085886**
N/A

Relative:
Higher
Actual:
247 ft.

EDR Historical Auto Stations:
Name: WALBROOK AMOCO SERVICE
Year: 1964
Type: GASOLINE STATIONS

DW1298
WNW
1/2-1
0.647 mi.
3415 ft.

GOSP. TABERNACLE BAPTIST CH.
3100 WALBROOK AVENUE
BALTIMORE, MD 21216
Site 3 of 4 in cluster DW

OCPCASES **S107505301**
N/A

Relative:
Higher
Actual:
269 ft.

OCP:
Facility ID: 06-0256BC2
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 9/22/2005
Date Closed: 2/6/2006
Release: YES
Cleanup: YES
Registration Number: 16021

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DW1299 **GOSPEL TABERNACLE BAPTIST CHURCH**
WNW **3100 WALBROOK AVENUE**
1/2-1 **BALTIMORE, MD 21216**
0.647 mi.
3415 ft. **Site 4 of 4 in cluster DW**

UST **U004012155**
N/A

Relative:
Higher

UST:
 Facility ID: 16021
 Facility Phone: Not reported
 Owner Id: 10463
 Owner Name: Gospel Tabernacle Baptist Church
 Owner Contact: Reginald Kennedy
 Owner Address: 3100 Walbrook Avenue
 Owner City,St,Zip: Baltimore, MD 21216
 Owner Phone: (410) 383-9393
 Operator: Not reported
 Authorized Rep: Reginald Kennedy
 Title: Not reported
 Date: Not reported

Actual:
269 ft.

Tank ID: 1
Tank Status: **Permanently Out of Use**
 Date Installed: Not reported
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Copper
 Capacity: 2000

DZ1300 **WATKINS RESIDENCE**
ENE **2037 N. FULTON AVENUE**
1/2-1 **BALTIMORE, MD 21217**
0.648 mi.
3422 ft. **Site 2 of 2 in cluster DZ**

OCPCASES **S106464502**
N/A

Relative:
Lower

OCP:
 Facility ID: 05-0008BC1
 Facility Status/Code: CLOSED / Soil Contamination - Residential Heating Oil
 Date Open: 7/6/2004
 Date Closed: 10/12/2004
 Release: YES
 Cleanup: YES
 Registration Number: Not reported

Actual:
207 ft.

EC1301 **LAFAYETTE ELEMENTARY SCHOOL #202**
South **850 BRADDISH AVE**
1/2-1 **BALTIMORE, MD 21216**
0.651 mi.
3437 ft. **Site 1 of 3 in cluster EC**

HIST UST **1001700522**
N/A

Relative:
Lower

Historical UST:
 Facility ID: 6002740
 Tank ID: 001
 Age: 30
 Capacity: 10,000
 Tank Status: Currently in use
 Product: Heating Oil

Actual:
139 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DX1302 West 1/2-1 0.651 mi. 3440 ft.	AV AND 1807 BLOOMINGDALE RD BALTIMORE, MD Site 8 of 10 in cluster DX	EDR Historical Cleaners	1009193014 N/A
Relative: Higher	EDR Historical Cleaners: Name: WING QUONG Year: 1930 Type: LAUNDRIES CHINESE		
Actual: 249 ft.	Name: LINDY S HAND LAUNDRY Year: 1958 Type: LAUNDRIES		
	Name: AV AND Year: 1964 Type: LAUNDRIES		
1303 ESE 1/2-1 0.652 mi. 3442 ft.	BRILLIANT CLEANERS 1422 N FULTON AVE BALTIMORE, MD	EDR Historical Cleaners	1009193674 N/A
Relative: Lower	EDR Historical Cleaners: Name: BRILLIANT CLEANERS Year: 1964 Type: LAUNDRIES		
Actual: 188 ft.			
EC1304 South 1/2-1 0.652 mi. 3444 ft.	LAFAYETTE ELEMENTARY 851 BRADDISH AVE BALTIMORE, MD 21216 Site 2 of 3 in cluster EC	RCRA-CESQG	1004720269 MDR000003491
Relative: Lower	RCRA-CESQG: Date form received by agency: 05/02/1995 Facility name: LAFAYETTE ELEMENTARY Facility address: 851 BRADDISH AVE BALTIMORE, MD 21216 EPA ID: MDR000003491 Mailing address: 200 E NORTH AVE RM 407A-1 BALTIMORE, MD 21202 Contact: JACK ELAM Contact address: 200 E NORTH AVE RM 407A-1 BALTIMORE, MD 21202 Contact country: US Contact telephone: (410) 396-8676 Contact email: Not reported EPA Region: 03 Classification: Conditionally Exempt Small Quantity Generator Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any		

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LAFAYETTE ELEMENTARY (Continued)

1004720269

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

Owner/Operator Summary:

Owner/operator name: BALTIMORE CITY PUBLIC SCHOOLS
Owner/operator address: 200 E NORTH AVE RM 407
BALTIMORE, MD 21202
Owner/operator country: Not reported
Owner/operator telephone: (410) 396-8676
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

EC1305 South 1/2-1 0.652 mi. 3444 ft.	LAFAYETTE ELEMENTARY - P.S. #202 851 BRADDISH AVENUE BALTIMORE, MD 21216 Site 3 of 3 in cluster EC	UST	U003753183 N/A
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Relative: Lower	UST:	
	Facility ID:	6167
	Facility Phone:	(410) 396-0519
Actual: 139 ft.	Owner Id:	1209
	Owner Name:	Baltimore City Department of Education
	Owner Contact:	Greg DeLong
	Owner Address:	200 East North Ave., Room 407
	Owner City,St,Zip:	Baltimore, MD 21202
	Owner Phone:	(410) 396-7612
	Operator:	Not reported
	Authorized Rep:	Wilbur C. Giles
	Title:	Director of Facilities
	Date:	29-Jul-97
	Tank ID:	1
	Tank Status:	Currently In Use
	Date Installed:	01-Jan-63
	Substance Description:	Heating Oil
	Tank Material:	Asphalt Coated or Bare Steel
	Pipe Material:	Bare or Galvanized Steel
	Capacity:	10000

DX1306 West 1/2-1 0.653 mi. 3447 ft.	VINES KENNETH VF AUTO 1809 BLOOMINGDALE RD BALTIMORE, MD 21216 Site 9 of 10 in cluster DX	RCRA-SQG FINDS	1004721242 MDR000022111
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Relative: Higher	RCRA-SQG:	
	Date form received by agency:	05/10/2000
	Facility name:	VINES KENNETH VF AUTO
Actual: 249 ft.	Facility address:	1809 BLOOMINGDALE RD BALTIMORE, MD 21216
	EPA ID:	MDR000022111
	Contact:	KENNETH VINES
	Contact address:	1809 BLOOMINGDALE RD BALTIMORE, MD 21216
	Contact country:	US
	Contact telephone:	(410) 233-9100
	Contact email:	Not reported
	EPA Region:	03
	Classification:	Small Small Quantity Generator
	Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time
	Owner/Operator Summary:	
	Owner/operator name:	VINES KENNETH
	Owner/operator address:	1809 BLOOMINGDALE RD BALTIMORE, MD 21216
	Owner/operator country:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VINES KENNETH VF AUTO (Continued)

1004721242

Owner/operator telephone: (410) 233-9100
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Waste code: D035
Waste name: METHYL ETHYL KETONE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Waste code: D040
Waste name: TRICHLOROETHYLENE

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

VINES KENNETH VF AUTO (Continued)

1004721242

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.

Waste code: F005
 Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Registry ID: 110003549358

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

DX1307 West 1/2-1 0.653 mi. 3447 ft.	BLOOMINGDALE AUTO GARAGE IOE 1809 BLOOMINGDALE RD BALTIMORE, MD Site 10 of 10 in cluster DX	EDR Historical Auto Stations	1009083745 N/A
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Relative: Higher	EDR Historical Auto Stations: Name: BLOOMINGDALE AUTO GARAGE IOE Year: 1964 Actual: Type: AUTOMOBILE REPAIRING 249 ft.
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EB1308 ENE 1/2-1 0.658 mi. 3475 ft.	PARHAM & SPRIGGS LAUNDRY 1704 W NORTH AVE BALTIMORE, MD Site 3 of 3 in cluster EB	EDR Historical Cleaners	1009191936 N/A
--	--	--------------------------------	--------------------------

Relative: Lower	EDR Historical Cleaners: Name: SUNSHINE LAUNDRY Year: 1930 Actual: Type: LAUNDRIES HAND 200 ft. Name: LEE GEO Year: 1958
----------------------------------	--

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

PARHAM & SPRIGGS LAUNDRY (Continued)

1009191936

Type: LAUNDRIES
 Name: PARHAM & SPRIGGS LAUNDRY
 Year: 1964
 Type: LAUNDRIES

EA1309 WEST AVENUE GARAGE
West 3117 W NORTH AV
1/2-1 BALTIMORE, MD
0.659 mi.
3478 ft.

EDR Historical Auto Stations 1009083397
N/A

Site 2 of 4 in cluster EA

Relative:
Higher

EDR Historical Auto Stations:

Name: LANE BROS
 Year: 1925
 Type: AUTOMOBILE REPAIRS

Actual:
255 ft.

Name: WEST AVENUE GARAGE
 Year: 1930
 Type: AUTOMOBILE GARAGES

ED1310 BRADLEY S CLEANERS
SSE 938 N BENTALOU ST
1/2-1 BALTIMORE, MD
0.661 mi.
3489 ft.

EDR Historical Cleaners 1009195991
N/A

Site 1 of 3 in cluster ED

Relative:
Lower

EDR Historical Cleaners:

Name: BRADLEY S CLEANERS
 Year: 1964
 Type: CLEANERS AND DYERS

Actual:
194 ft.

EA1311 I & S TAILORS & CLEANERS
West 3114 W NORTH AVE
1/2-1 BALTIMORE, MD
0.663 mi.
3501 ft.

EDR Historical Cleaners 1009194357
N/A

Site 3 of 4 in cluster EA

Relative:
Higher

EDR Historical Cleaners:

Name: I & S TAILORS & CLEANERS
 Year: 1958
 Type: CLOTHES PRESSERS AND CLEANERS

Actual:
256 ft.

EE1312 MILLER PROPERTY
ENE 2140 NORTH FULTON AVE
1/2-1 BALTIMORE, MD
0.666 mi.
3519 ft.

OCPCASES S104606209
N/A

Site 1 of 3 in cluster EE

Relative:
Lower

OCP:

Facility ID: 95-1482BC2
 Facility Status/Code: CLOSED /
 Date Open: 12/22/1994

Actual:
219 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site Database(s) EDR ID Number
 EPA ID Number

MILLER PROPERTY (Continued)

S104606209

Date Closed: 12/22/1994
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

EA1313 C & S WESTIIGHOUSE LAUNDROMAT EDR Historical Cleaners 1009192805
West 3116 W NORTH AVE N/A
1/2-1 BALTIMORE, MD
0.668 mi. Site 4 of 4 in cluster EA
3528 ft.

Relative: EDR Historical Cleaners:
Higher Name: C & S WESTIIGHOUSE LAUNDROMAT
 Year: 1964
Actual: Type: LAUNDRIES SELF SERVE
256 ft.

EE1314 CAMDEN MOTOR CO EDR Historical Auto Stations 1009084151
ENE 2148 N FULTON AVE N/A
1/2-1 BALTIMORE, MD
0.670 mi. Site 2 of 3 in cluster EE
3537 ft.

Relative: EDR Historical Auto Stations:
Lower Name: CAMDEN MOTOR CO
 Year: 1958
Actual: Type: AUTOMOBILE REPAIRING
220 ft.

1315 BROWN S REPAIR SHOP EDR Historical Auto Stations 1009084061
SSW 2708 PROSPECT ST N/A
1/2-1 BALTIMORE, MD
0.679 mi.
3584 ft.

Relative: EDR Historical Auto Stations:
Lower Name: BROWN S REPAIR SHOP
 Year: 1964
Actual: Type: AUTOMOBILE REPAIRING
167 ft.

ED1316 SANDERS CLEANERS EDR Historical Cleaners 1009192922
SSE 2322 W LAFAYETTE AVE N/A
1/2-1 BALTIMORE, MD
0.680 mi. Site 2 of 3 in cluster ED
3589 ft.

Relative: EDR Historical Cleaners:
Lower Name: SANDERS CLEANERS
 Year: 1964
Actual: Type: CLEANERS AND DYERS
197 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

EF1317 **FIRESTONE TIRES INC**
NNE **2510 N MONROE ST**
1/2-1 **BALTIMORE, MD 21215**
0.681 mi.
3594 ft. **Site 1 of 2 in cluster EF**

RCRA-SQG **1000222663**
FINDS **MDD150021905**
HIST UST

Relative:
Higher

RCRA-SQG:

Date form received by agency: 02/27/1992
 Facility name: FIRESTONE TIRES INC
 Site name: FIRESTONE TIRE & SERVICE CENTER
 Facility address: 2510 N MCNROE ST.
 BALTIMORE, MD 212150000
 EPA ID: MDD150021905
 Contact: SANDY D MCARTHUR
 Contact address: Not reported
 Not reported
 Contact country: Not reported
 Contact telephone: (410) 669-5555
 Contact email: Not reported
 EPA Region: 03
 Classification: Small Small Quantity Generator
 Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: FIRESTONE TIRES INC
 Owner/operator address: OWNERSTREET
 OWNERCITY, AK 99999
 Owner/operator country: Not reported
 Owner/operator telephone: (215) 555-1212
 Legal status: Private
 Owner/Operator Type: Owner
 Owner/Op start date: Not reported
 Owner/Op end date: Not reported

Owner/operator name: OPERNAME
 Owner/operator address: OPERSTREET
 OPERCITY, AK 99999
 Owner/operator country: Not reported
 Owner/operator telephone: (215) 555-1212
 Legal status: Private
 Owner/Operator Type: Operator
 Owner/Op start date: Not reported
 Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
 Mixed waste (haz. and radioactive): Unknown
 Recycler of hazardous waste: Unknown
 Transporter of hazardous waste: Unknown
 Treater, storer or disposer of HW: Yes
 Underground injection activity: Unknown
 On-site burner exemption: Unknown
 Furnace exemption: Unknown
 Used oil fuel burner: Unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FIRESTONE TIRES INC (Continued)

1000222663

Used oil processor: Unknown
User oil refiner: Unknown
Used oil fuel marketer to burner: Unknown
Used oil Specification marketer: Unknown
Used oil transfer facility: Unknown
Used oil transporter: Unknown
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 04/01/1987
Facility name: FIRESTONE TIRES INC
Classification: Small Quantity Generator

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110003515296

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Historical UST:

Facility ID: 6002348
Tank ID: 001
Age: 40
Capacity: 5,000
Tank Status: Removed
Product: Heating Oil

EF1318
NNE
1/2-1
0.681 mi.
3594 ft.

FIRESTONE/MURRY STEAK
2510 N. MONROE STREET
BALTIMORE, MD 21215
Site 2 of 2 in cluster EF

UST U004065841
N/A

Relative:
Higher

UST:
Facility ID: 16623
Facility Phone: (410) 523-1534
Owner Id: 11086
Owner Name: Northwest Associates

Actual:
296 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FIRESTONE/MURRY STEAK (Continued)

U004065841

Owner Contact: Ulysses M. DiGennaro
Owner Address: 1200 Mondawmin Mall
Owner City,St,Zip: Baltimore, MD 21215
Owner Phone: (410) 523-1534
Operator: Ulysses DiGennaro
Authorized Rep: Ulysses M. DiGennaro
Title: Chief Engineer
Date: 07-Oct-93

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: 01-Oct-56
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Copper
Capacity: 5000

**EG1319
NE
1/2-1
0.686 mi.
3620 ft.**

**DULANEY VERNAY INCORPORATED
2250 REISTERSTOWN ROAD
BALTIMORE, MD 21217**

**FINDS 1000152324
RCRA-NonGen MDD003088937**

Site 1 of 10 in cluster EG

**Relative:
Higher**

FINDS:
Other Pertinent Environmental Activity Identified at Site

**Actual:
234 ft.**

Registry ID: 110006840259

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RCRA-NonGen:

Date form received by agency: 07/07/1980
Facility name: DULANEY-VERNAY INC
Facility address: 2250 REISTERSTOWN RD
BALTIMORE, MD 21217
EPA ID: MDD003088937
Contact: ENVIRONMENTAL COORDINATOR
Contact address: 2250 REISTERSTOWN RD
BALTIMORE, MD 21217
Contact country: US
Contact telephone: (215) 555-1212
Contact email: Not reported
EPA Region: 03
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DULANEY VERNAY INCORPORATED (Continued)

1000152324

Owner/Operator Summary:

Owner/operator name: Not reported
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 07/03/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

ED1320 SSE 1/2-1 0.689 mi. 3636 ft.	SAPOURN EMANUEL 900 N BENTALOU BALTIMORE, MD Site 3 of 3 in cluster ED	EDR Historical Cleaners	1009213399 N/A
--	---	--------------------------------	---------------------------------

Relative: Lower	EDR Historical Cleaners: Name: SAPOURN EMANUEL Year: 1925 Type: DYERS AND SCOURERS
Actual: 188 ft.	

EG1321 NE 1/2-1 0.690 mi. 3641 ft.	CLOVERLAND DAIRY 1900 ELGIN AVE. BALTIMORE, MD 21217 Site 2 of 10 in cluster EG	OCPCASES	S104594121 N/A
---	--	-----------------	---------------------------------

Relative: Higher	OCP: Facility ID: 98-1639BC2 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Date Open: 2/17/1998 Date Closed: 4/30/1998 Release: YES Cleanup: YES Registration Number: 3983
Actual: 234 ft.	

EG1322 NE 1/2-1 0.690 mi. 3641 ft.	KEEN LEASING INC 1900 ELGIN AVENUE BALTIMORE, MD 21217 Site 3 of 10 in cluster EG	RCRA-SQG FINDS HIST UST	1000771293 MDD985420603
---	--	--	--

Relative: Higher	RCRA-SQG: Date form received by agency: 03/01/1993 Facility name: KEEN LEASING INC Facility address: 1900 ELGIN AVENUE BALTIMORE, MD 21217 EPA ID: MDD985420603 Contact: TIM MCANDREW Contact address: 1900 ELGIN AVENUE BALTIMORE, MD 21217 Contact country: US Contact telephone: (410) 669-0900 Contact email: Not reported EPA Region: 03 Classification: Small Small Quantity Generator Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time
Actual: 234 ft.	

Owner/Operator Summary:	
Owner/operator name:	CLOVERLAND FARMS DAIRY INC
Owner/operator address:	2200 N MONROE ST BALTIMORE, MD 21217
Owner/operator country:	Not reported
Owner/operator telephone:	(410) 669-2222

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KEEN LEASING INC (Continued)

1000771293

Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110003536576

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Historical UST:

Facility ID: 6002383
Tank ID: 001
Age: 16

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KEEN LEASING INC (Continued)

1000771293

Capacity: 2,000
Tank Status: Removed
Product: Not reported

Facility ID: 6002383
Tank ID: 002
Age: Not reported
Capacity: 550
Tank Status: Removed
Product: Used Oil

Facility ID: 6002383
Tank ID: 003
Age: Not reported
Capacity: 6,000
Tank Status: Temporarily out of use
Product: Heating Oil

Facility ID: 6002383
Tank ID: 004
Age: Not reported
Capacity: 250
Tank Status: Temporarily out of use
Product: Used Oil

**EG1323
NE
1/2-1
0.690 mi.
3641 ft.**

**CLOVERLAND DAIRY
1900 ELGIN AVE
BALTIMORE, MD 21213
Site 4 of 10 in cluster EG**

**OCPCASES S108471619
N/A**

**Relative:
Higher**

OCP:
Facility ID: 7-0797BC
Facility Status/Code: CLOSED /
Date Open: 10/28/1986
Date Closed: 5/1/1987
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

**Actual:
234 ft.**

**EG1324
NE
1/2-1
0.690 mi.
3641 ft.**

**CLOVERLAND FARMS DAIRY
1900 ELGIN AVENUE
BALTIMORE, MD 21211
Site 5 of 10 in cluster EG**

**UST U003752476
N/A**

**Relative:
Higher**

UST:
Facility ID: 3983
Facility Phone: (410) 889-0200
Owner Id: 2566
Owner Name: Two Farms, Inc. T/A Royal Farms
Owner Contact: Rob Rinehart/Dwayne Stambaugh
Owner Address: 3611 Roland Avenue Attn: Dwayne Stambaugh
Owner City,St,Zip: Baltimore, MD 21211
Owner Phone: (410) 889-0200
Operator: David Phillips

**Actual:
234 ft.**

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CLOVERLAND FARMS DAIRY (Continued)

U003752476

Authorized Rep: Frank Gargiulo
 Title: Vice President
 Date: 28-Jan-98

Tank ID: 1
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Heating Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Unknown
 Capacity: 6000

Tank ID: 2
Tank Status: Permanently Out of Use
 Date Installed: Not reported
 Substance Description: Used Oil
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Unknown
 Capacity: 1000

1325
 NE
 1/2-1
 0.690 mi.
 3643 ft.

UNITED WEE WASH-IT
2317 REISTERSTOWN RD
BALTIMORE, MD

EDR Historical Cleaners 1009193112
N/A

Relative:
Higher

Actual:
234 ft.

EDR Historical Cleaners:
 Name: UNITED WEE WASH-IT
 Year: 1958
 Type: LAUNDRIES SELF SERVE

EG1326
 NE
 1/2-1
 0.691 mi.
 3647 ft.

SKYLARK CLEANERS
2273 REISTERSTOWN RD
BALTIMORE, MD

EDR Historical Cleaners 1009192929
N/A

Site 6 of 10 in cluster EG

Relative:
Higher

Actual:
235 ft.

EDR Historical Cleaners:
 Name: SKYLARK CLEANERS
 Year: 1964
 Type: CLEANERS AND DYERS

EG1327
 NE
 1/2-1
 0.692 mi.
 3654 ft.

BOWECN MARSHALL C
2244 REISTERSTOWN RD
BALTIMORE, MD

EDR Historical Auto Stations 1009084533
N/A

Site 7 of 10 in cluster EG

Relative:
Higher

Actual:
236 ft.

EDR Historical Auto Stations:
 Name: BOWECN MARSHALL C
 Year: 1964
 Type: GASOLINE STATIONS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EG1328
NE
1/2-1
0.695 mi.
3667 ft.

OR S AUTO SERVICE
2228 REISTERSTOWN RD
BALTIMORE, MD

EDR Historical Auto Stations

1009082838
N/A

Relative:
Higher

EDR Historical Auto Stations:

Name: OR S AUTO REPAIR SHOP
Year: 1958
Type: AUTOMOBILE REPAIRING

Actual:
237 ft.

Name: OR S AUTO SERVICE
Year: 1964
Type: AUTOMOBILE REPAIRING

1329
North
1/2-1
0.695 mi.
3667 ft.

TARGET STORE 2393
3201 TIOGA PKWY
BALTIMORE, MD 21215

RCRA-CESQG

1011489056
MDR000519500

Relative:
Higher

RCRA-CESQG:

Date form received by agency: 05/19/2008
Facility name: TARGET STORE 2393
Facility address: 3201 TIOGA PKWY
BALTIMORE, MD 21215
EPA ID: MDR000519500
Mailing address: PO BOX 111
MINNEAPOLIS, MN 554400111
Contact: MARC STEADMAN
Contact address: Not reported
Not reported
Contact country: Not reported
Contact telephone: (800) 587-2228
Contact email: Not reported
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Actual:
256 ft.

Owner/Operator Summary:

Owner/operator name: GENERAL GROWTH PROPERTIES
Owner/operator address: 110 N WACKER DR
CHICAGO, IL 60606
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TARGET STORE 2393 (Continued)

1011489056

Owner/Operator Type: Owner
Owner/Op start date: 11/01/2004
Owner/Op end date: Not reported

Owner/operator name: TARGET STORES CORPORATION
Owner/operator address: PO BOX 111
MINNEAPOLIS, MN 55440

Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 05/19/2008
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Violation Status: No violations found

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
EH1330 ESE 1/2-1 0.695 mi. 3668 ft.	MARY O CLEANERS 1320 N FULTON BALTIMORE, MD Site 1 of 2 in cluster EH	EDR Historical Cleaners	1009192989 N/A
Relative: Lower	EDR Historical Cleaners: Name: MARY O CLEANERS Year: 1958 Type: CLOTHES PRESSERS AND CLEANERS		
Actual: 189 ft.			
EG1331 NE 1/2-1 0.696 mi. 3676 ft.	DILLELIUNT & CO 2220-28 REISTERSTOWN RD BALTIMORE, MD Site 9 of 10 in cluster EG	EDR Historical Auto Stations	1009083023 N/A
Relative: Higher	EDR Historical Auto Stations: Name: DILLELIUNT & CO Year: 1930 Type: AUTOMOBILE GARAGES		
Actual: 237 ft.			
EI1332 NE 1/2-1 0.697 mi. 3678 ft.	PAPA AUTO PARTS 2218 REISTERSTOWN RD. BALTIMORE, MD 21217 Site 1 of 4 in cluster EI	OCPCASES	S104618455 N/A
Relative: Higher	OCP: Facility ID: 00-1417BC1 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Date Open: 2/28/2000 Date Closed: 5/8/2006 Release: YES Cleanup: YES Registration Number: 11094		
Actual: 236 ft.			
EJ1333 West 1/2-1 0.697 mi. 3679 ft.	FIRE STATION TRUCK 18 3130 W. NORTH AVE. BALTIMORE, MD 21216 Site 1 of 6 in cluster EJ	UST	U003865558 N/A
Relative: Higher	UST: Facility ID: 13952 Facility Phone: (410) 396-0420 Owner Id: 5870 Owner Name: City of Baltimore DPW-Bureau of General Services Owner Contact: Robert Holste Owner Address: 3800 E. Biddle Street Fleet Management Owner City,St,Zip: Baltimore, MD 21213 Owner Phone: (410) 396-3600 Operator: Kenneth Haag Authorized Rep: Norman B. Johnson Title: Chief Of Fiscal Services Date: 14-Dec-95		
Actual: 259 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FIRE STATION TRUCK 18 (Continued)

U003865558

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Galvanized Steel
Capacity: 550

EJ1334
West
1/2-1
0.697 mi.
3679 ft.

FIRE DEPT. TRUCK NO. 18
3130 W NORTH AVE
BALTIMORE, MD 21216

HIST UST S104636569
N/A

Site 2 of 6 in cluster EJ

Relative:
Higher

Historical UST:
Facility ID: 6002581
Tank ID: 001
Age: 28
Capacity: 550
Tank Status: Removed
Product: Gasoline

Actual:
259 ft.

EJ1335
West
1/2-1
0.697 mi.
3679 ft.

BALTO CITY
3130 W. NORTH AVE
BALTIMORE, MD

OCPCASES S104606359
N/A

Site 3 of 6 in cluster EJ

Relative:
Higher

OCP:
Facility ID: 95-1667BC2
Facility Status/Code: CLOSED /
Date Open: 1/19/1995
Date Closed: 3/12/1996
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
259 ft.

EI1336
NE
1/2-1
0.698 mi.
3685 ft.

PAPA AUTO PARTS
2212-2218 REISTERSTOWN ROAD
BALTIMORE, MD 21217

UST U003751091
N/A

Site 2 of 4 in cluster EI

Relative:
Higher

UST:
Facility ID: 11094
Facility Phone: (410) 669-0808
Owner Id: 6828
Owner Name: Papa Auto Parts
Owner Contact: Michael Powell Esq.
Owner Address: 2212-2218 Reisterstown Road
Owner City,St,Zip: Baltimore, MD 21217
Owner Phone: (410) 669-0808
Operator: Not reported
Authorized Rep: Morris Burgess
Title: Not reported

Actual:
235 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PAPA AUTO PARTS (Continued)

U003751091

Date: 29-Feb-00

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1500

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1500

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2500

Tank ID: 4
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1500

Tank ID: 5
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Gasoline
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1500

EH1337
ESE
1/2-1
0.699 mi.
3689 ft.

ACME WINDOW SHADE CLEANING CO
1310 N FULTON AV
BALTIMORE, MD
Site 2 of 2 in cluster EH

EDR Historical Cleaners 1009214027
N/A

Relative:
Lower

EDR Historical Cleaners:
Name: ACME WINDOW SHADE CLEANING CO
Year: 1925
Type: DYERS AND SCOURERS

Actual:
190 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
1338 WNW 1/2-1 0.700 mi. 3695 ft.	WESTSIDE CLEANERS 2201 N ROSEDALE ST BALTIMORE, MD	EDR Historical Cleaners	1009193283 N/A
Relative: Higher	EDR Historical Cleaners: Name: WESTSIDE CLEANERS Year: 1964 Type: CLEANERS AND DYERS		
Actual: 282 ft.			
1339 NE 1/2-1 0.701 mi. 3699 ft.	ECONO WASH 2419 REISTERSTOWN RD BALTIMORE, MD	EDR Historical Cleaners	1009193190 N/A
Relative: Higher	EDR Historical Cleaners: Name: ECONO WASH Year: 1964 Type: LAUNDRIES SELF SERVE		
Actual: 267 ft.			
EI1340 ENE 1/2-1 0.702 mi. 3707 ft.	ACADLEMY GARAGE 2200-4 REISTERSTOWN RD BALTIMORE, MD Site 3 of 4 in cluster EI	EDR Historical Auto Stations	1009081387 N/A
Relative: Higher	EDR Historical Auto Stations: Name: ACADLEMY GARAGE Year: 1930 Type: AUTOMOBILE GARAGES		
Actual: 231 ft.			
EI1341 ENE 1/2-1 0.702 mi. 3707 ft.	ACADEMY GARAGE 2200 REISTERATOWN RD BALTIMORE, MD Site 4 of 4 in cluster EI	EDR Historical Auto Stations	1009084212 N/A
Relative: Higher	EDR Historical Auto Stations: Name: ACADEMY GARAGE Year: 1958 Type: AUTOMOBILE GARAGES		
Actual: 231 ft.			
EK1342 SSE 1/2-1 0.705 mi. 3723 ft.	PASO HILDEBRAND S AUTO SERVICE 2200 W LAFAYETTE AVE BALTIMORE, MD Site 1 of 5 in cluster EK	EDR Historical Auto Stations	1009084964 N/A
Relative: Lower	EDR Historical Auto Stations: Name: ILILDEBRAND SONS Year: 1930 Type: AUTOMOBILE GARAGES		
Actual: 178 ft.			

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

EDR ID Number
 EPA ID Number

PASO HILDEBRAND S AUTO SERVICE (Continued) 1009084964

Name: PASO HILDEBRAND S AUTO SERVICE
 Year: 1958
 Type: AUTOMOBILE REPAIRING

EL1343 POPE S GULF SERVICE STATION EDR Historical Auto Stations 1009085103
West 1807 N ELLAMONT ST N/A
1/2-1 BALTIMORE, MD

0.709 mi.
 3742 ft. **Site 1 of 4 in cluster EL**

Relative: EDR Historical Auto Stations:
Higher Name: POPE S GULF SERVICE STATION
 Year: 1964
Actual: Type: GASOLINE STATIONS
 261 ft.

EL1344 SEN LEE EDR Historical Cleaners 1009192382
West 1811 N ELLAMONT N/A
1/2-1 BALTIMORE, MD

0.709 mi.
 3742 ft. **Site 2 of 4 in cluster EL**

Relative: EDR Historical Cleaners:
Higher Name: SEN LEE
 Year: 1925
Actual: Type: LAUNDRIES
 261 ft.

EL1345 SUNOCO SERVICE STATION FINDS 1000329783
West 1820 ELLAMONT ST RCRA-NonGen MDD000759738
1/2-1 BALTIMORE, MD 21216

0.709 mi.
 3744 ft. **Site 3 of 4 in cluster EL**

Relative: FINDS:
Higher Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110003506689
 262 ft.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen:
 Date form received by agency: 08/18/1980
 Facility name: SUNOCO SERVICE STATION
 Facility address: 1820 ELLAMONT ST
 BALTIMORE, MD 21216

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SUNOCO SERVICE STATION (Continued)

1000329783

EPA ID: MDD000759738
Contact: DON GRAY
Contact address: 1820 ELLAMONT ST
BALTIMORE, MD 21216
Contact country: US
Contact telephone: (301) 341-0100
Contact email: Not reported
EPA Region: 03
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: SUN OIL CO OF PA
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Hazardous Waste Summary:

Waste code: D000
Waste name: Not Defined

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SUNOCO SERVICE STATION (Continued)

1000329783

LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

EL1346 FALLS PINVY CHARLIE S SUNOCO EDR Historical Auto Stations 1009082991
West 1820 N ELLAMONT ST N/A
1/2-1 BALTIMORE, MD
0.709 mi.
3744 ft. **Site 4 of 4 in cluster EL**
Relative: EDR Historical Auto Stations:
Higher Name: FALLS PINVY CHARLIE S SUNOCO
Year: 1964
Actual: Type: GASOLINE STATIONS
262 ft.

EM1347 BUSHER MILTON EDR Historical Cleaners 1009194740
ENE 2203 N FULTON AVE N/A
1/2-1 BALTIMORE, MD
0.713 mi.
3765 ft. **Site 1 of 3 in cluster EM**
Relative: EDR Historical Cleaners:
Equal Name: BUSHER MILTON
Year: 1930
Actual: Type: HAT CLEANERS AND BLOCKERS
228 ft.

1348 PRESSTMAN CLEANERS & TAILORS EDR Historical Cleaners 1009192904
ESE 1701 PRESSTMAN N/A
1/2-1 BALTIMORE, MD
0.713 mi.
3766 ft.
Relative: EDR Historical Cleaners:
Lower Name: PRESSTMAN CLEANERS & TAILORS
Year: 1964
Actual: Type: CLEANERS AND DYERS
198 ft.

EG1349 MARCOR OF DC FINDS 1000180145
NE 2210 RUSKIN AVE RCRA-NonGen MDD985368794
1/2-1 BALTIMORE, MD 21217
0.714 mi.
3769 ft. **Site 10 of 10 in cluster EG**
Relative: FINDS:
Higher Other Pertinent Environmental Activity Identified at Site
Actual: Registry ID: 110003522803
241 ft.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARCOR OF DC (Continued)

1000180145

System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen:

Date form received by agency: 09/26/1989
Facility name: MARCOR OF DC
Facility address: 2210 RUSKIN AVE
BALTIMORE, MD 21217
EPA ID: MDD985368794
Mailing address: 12200 INDIAN CREEK CT
BELTSVILLE, MD 20705
Contact: MICHAEL SERABIAN
Contact address: 2210 RUSKIN AVE
BALTIMORE, MD 21217
Contact country: US
Contact telephone: (301) 953-9034
Contact email: Not reported
EPA Region: 03
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: US DEPT OF HUD
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARCOR OF DC (Continued)

1000180145

Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D008
Waste name: LEAD

Violation Status: No violations found

EE1350
ENE
1/2-1
0.716 mi.
3781 ft.

UPTOWN CLEANERS
2715 PENNSYLVANIA AVE
BALTIMORE, MD

EDR Historical Cleaners 1009193272
N/A

Site 3 of 3 in cluster EE

Relative:
Lower
Actual:
224 ft.

EDR Historical Cleaners:
Name: UPTOWN CLEANERS
Year: 1964
Type: CLEANERS AND DYERS

1351
SE
1/2-1
0.719 mi.
3798 ft.

J.J. ADAMS FUEL OIL CO.
1810 WINCHESTER ST.
BALTIMORE, MD 21217

OCPCASES S104603872
N/A

Relative:
Lower

OCP:
Facility ID: 94-2193BC2
Facility Status/Code: CLOSED /
Date Open: 2/22/1994
Date Closed: 1/20/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
191 ft.

EK1352
SSE
1/2-1
0.720 mi.
3799 ft.

KAPILOFF PROPERTY
2120 W. LAFAYETTE AVENUE
BALTIMORE, MD 21216

UST U003974262
N/A

Site 2 of 5 in cluster EK

Relative:
Lower
Actual:
177 ft.

UST:
Facility ID: 15446
Facility Phone: (410) 532-7268
Owner Id: 9962
Owner Name: 2120 W. Lafayette LTD.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KAPILOFF PROPERTY (Continued)

U003974262

Owner Contact: Dr. Bernard Kapiloff
Owner Address: 5307 N. Charles St.
Owner City,St,Zip: Baltimore, MD 21210
Owner Phone: (410) 532-7268
Operator: Bernie Kapiloff
Authorized Rep: Bernard Kapiloff
Title: Partner
Date: 15-Oct-04

Tank ID: 1
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1500

Tank ID: 2
Tank Status: Permanently Out of Use
Date Installed: Not reported
Substance Description: Heating Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 2500

Tank ID: 3
Tank Status: Permanently Out of Use
Date Installed: 01-Jun-84
Substance Description: Diesel
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 1000

EK1353
SSE
1/2-1
0.720 mi.
3799 ft.

ARCO
2120 W. LAFAYETTE AVE
BALTIMORE, MD 21228
Site 3 of 5 in cluster EK

OCPCASES **S108470861**
N/A

Relative:
Lower
Actual:
177 ft.

OCP:
Facility ID: 5-5088BC2
Facility Status/Code: CLOSED /
Date Open: 4/15/1985
Date Closed: 5/9/1985
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
EJ1356 West 1/2-1 0.720 mi. 3802 ft.	CROUTHAMEL HENRY A 1905 N ELLAMONT BALTIMORE, MD Site 5 of 6 in cluster EJ EDR Historical Auto Stations: Name: CROUTHAMEL HENRY A Year: 1925 Type: AUTOMOBILE REPAIRS	EDR Historical Auto Stations	1009082407 N/A
Relative: Higher			
Actual: 276 ft.			
<hr/>			
EJ1357 West 1/2-1 0.720 mi. 3804 ft.	CROUTHAMEL GARAGE 1905 N ELIAMONT BALTIMORE, MD Site 6 of 6 in cluster EJ EDR Historical Auto Stations: Name: CROUTHAMEL GARAGE Year: 1958 Type: AUTOMOBILE REPAIRING	EDR Historical Auto Stations	1009082647 N/A
Relative: Higher			
Actual: 276 ft.			
<hr/>			
EN1358 ENE 1/2-1 0.721 mi. 3807 ft.	TONI S LAUNDRY 2710 PENNSYLVANIA AVE BALTIMORE, MD Site 1 of 2 in cluster EN EDR Historical Cleaners: Name: TOM S LAUNDRY Year: 1958 Type: LAUNDRIES Name: TONI S LAUNDRY Year: 1964 Type: LAUNDRIES	EDR Historical Cleaners	1009194858 N/A
Relative: Lower			
Actual: 224 ft.			
<hr/>			
EK1359 SSE 1/2-1 0.722 mi. 3812 ft.	APEX OIL CO 2109 W. LAFAYETTE AVE BALTIMORE, MD Site 5 of 5 in cluster EK OCP: Facility ID: 96-1413BC2 Facility Status/Code: CLOSED / Transfer Accident Motor/Lube Oil Date Open: 1/26/1996 Date Closed: 6/13/1996 Release: YES Cleanup: YES Registration Number: Not reported	OCPCASES	S104848687 N/A
Relative: Lower			
Actual: 176 ft.			

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

EO1364 **GILMORE HOMES**
East **1601 VINCENT CT**
1/2-1 **BALTIMORE, MD 21217**
0.736 mi.
3885 ft. **Site 2 of 2 in cluster EO**

HIST UST **S104636750**
N/A

Relative: Historical UST:
Lower Facility ID: 6002873
 Tank ID: 001
Actual: Age: 52
202 ft. Capacity: 15,000
 Tank Status: Currently in use
 Product: Heating Oil

 Facility ID: 6002873
 Tank ID: 002
 Age: 52
 Capacity: 30,000
 Tank Status: Currently in use
 Product: Heating Oil

EM1365 **EURCO ONE HOUR CLEANERS**
ENE **2214 FULTON AVENUE NORTH**
1/2-1 **BALTIMORE, MD 21217**
0.737 mi.
3890 ft. **Site 3 of 3 in cluster EM**

FINDS **1004527359**
DRYCLEANERS **MDD018338822**
RCRA-CESQG

Relative: **FINDS:**
Higher Other Pertinent Environmental Activity Identified at Site

Actual: Registry ID: 110001688399
231 ft.

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation and Recovery Act (RCRA).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EURCO ONE HOUR CLEANERS (Continued)

1004527359

Drycleaners:

Facility ID: 510-1573
SIC Code: 7216
Facility Status: Active

RCRA-CESQG:

Date form received by agency: 03/24/2008
Facility name: EURCO ONE HOUR CLEANERS
Facility address: 2214 N FULTON AVE
BALTIMORE, MD 21217
EPA ID: MDD018338822
Contact: JUNG HO LEE
Contact address: 2214 N FULTON AVE
BALTIMORE, MD 21217
Contact country: US
Contact telephone: 410-225-7700
Contact email: JUNG2304@COMCAST.NET
EPA Region: 03
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: JAMES LEE
Owner/operator address: 11 MILLSTONE ROAD
RANDLESTOWN, MD 21133
US
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 05/01/2001
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: JUNG HO LEE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EURCO ONE HOUR CLEANERS (Continued)

1004527359

Owner/operator address: 2214 N FULTON AVE
BALTIMORE, MD 21217
Owner/operator country: US
Owner/operator telephone: 410-225-7700
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 05/01/2001
Owner/Op end date: Not reported

Owner/operator name: PIL YOUNG SHIN
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Historical Generators:

Date form received by agency: 07/01/1985
Facility name: EURCO ONE HOUR CLEANERS
Classification: Conditionally Exempt Small Quantity Generator

Hazardous Waste Summary:

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Waste code: U186
Waste name: 1-METHYLBUTADIENE (I)

Waste code: U186
Waste name: 1-METHYLBUTADIENE (I)

Violation Status: No violations found

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
1366 North 1/2-1 0.740 mi. 3908 ft.	RALPH HERMAN HOLEWINSKI 2500 W. FOREST PARK AVE. BALTIMORE, MD 21215	OCCASES	S104604026 N/A
Relative: Higher	OCP: Facility ID: 94-2371BC2 Facility Status/Code: CLOSED / Date Open: 3/15/1994 Date Closed: 6/29/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 290 ft.			
EP1367 SE 1/2-1 0.740 mi. 3908 ft.	DEAR MANAGEMENT CO. 1015 APPLETON ST. BALTIMORE, MD Site 1 of 2 in cluster EP	OCCASES	S105709020 N/A
Relative: Lower	OCP: Facility ID: 94-3032BC2 Facility Status/Code: CLOSED / Date Open: 5/25/1994 Date Closed: 10/23/1995 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 169 ft.			
EQ1368 ENE 1/2-1 0.742 mi. 3915 ft.	EAGLE DYEING & DRY CLEANING CO 2658 PENNSYLVANIA AVE BALTIMORE, MD Site 1 of 5 in cluster EQ	EDR Historical Cleaners	1009195139 N/A
Relative: Equal	EDR Historical Cleaners: Name: EAGLE DYEING & DRY CLEANING CO Year: 1964 Type: CLEANERS AND DYERS		
Actual: 228 ft.			
EP1369 SE 1/2-1 0.745 mi. 3934 ft.	STUART S BAND LAUNDRY 1006 APPLETON ST BALTIMORE, MD Site 2 of 2 in cluster EP	EDR Historical Cleaners	1009194856 N/A
Relative: Lower	EDR Historical Cleaners: Name: STUART S HAND LAUNDRY Year: 1958 Type: LAUNDRIES		
Actual: 169 ft.	Name: STUART S BAND LAUNDRY Year: 1964 Type: LAUNDRIES		

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

1370
 NNE
 1/2-1
 0.747 mi.
 3947 ft.

A TO Z SERVICE STATION
2617 REISTERSTOWN RD
BALTIMORE, MD

EDR Historical Auto Stations

1009084485
 N/A

Relative:
Higher

EDR Historical Auto Stations:
 Name: A TO Z SERVICE STATION
 Year: 1964
 Type: GASOLINE STATIONS

Actual:
310 ft.

EQ1371
 ENE
 1/2-1
 0.750 mi.
 3959 ft.

RUPPERSBURGER & SONS
2639 PENNSYLVANIA AVE
BALTIMORE, MD

OCPCASES

S104606129
 N/A

Site 2 of 5 in cluster EQ

Relative:
Higher

OCP:
 Facility ID: 95-1384BC2
 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
 Date Open: 12/5/1994
 Date Closed: 10/24/1997
 Release: YES
 Cleanup: Not reported
 Registration Number: 14215

Actual:
232 ft.

EQ1372
 ENE
 1/2-1
 0.750 mi.
 3959 ft.

GEORGE G. RUPPERSBERGER & SONS, INC.
2639 PENNSYLVANIA AVE.
BALTIMORE, MD 21217

UST

U003865759
 N/A

Site 3 of 5 in cluster EQ

Relative:
Higher

UST:
 Facility ID: 14215
 Facility Phone: (410) 669-2600
 Owner Id: 9063
 Owner Name: George G. Ruppertsberger & Sons, Inc.
 Owner Contact: W. L. Ruppertsberger
 Owner Address: 2639 Pennsylvania Ave.
 Owner City,St,Zip: Baltimore, MD 21217
 Owner Phone: (410) 669-2600
 Operator: W. L. Ruppertsberger
 Authorized Rep: W. L. Ruppertsberger
 Title: Secretary-Treasurer
 Date: 15-Aug-95

Actual:
232 ft.

Tank ID: 1
Tank Status: Permanently Out of Use
 Date Installed: 01-Jan-66
 Substance Description: Gasoline
 Tank Material: Asphalt Coated or Bare Steel
 Pipe Material: Bare or Galvanized Steel
 Capacity: 750

MAP FINDINGS

Map ID			
Direction			
Distance			EDR ID Number
Elevation	Site	Database(s)	EPA ID Number

EQ1373 ENE 1/2-1 0.750 mi. 3959 ft.	GEO. G. RUPPERSBERGER & SONS INC 2639 PENNSYLVANIA AVE BALTIMORE, MD 21217 Site 4 of 5 in cluster EQ	HIST UST	1001707585 N/A
--	---	-----------------	---------------------------------

Relative:	Historical UST:
Higher	Facility ID: 3003277
	Tank ID: 001
Actual:	Age: 30
232 ft.	Capacity: 550
	Tank Status: Removed
	Product: Gasoline

ER1374 NNE 1/2-1 0.752 mi. 3973 ft.	MONDAWMIN MALL 1200 MONDAWMIN CONCOURSE BALTIMORE, MD 21215 Site 1 of 2 in cluster ER	OCPCASES	S104850166 N/A
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Relative:	OCP:
Higher	Facility ID: 00-0112BC2
	Facility Status/Code: CLOSED / Aboveground Tank Leak
Actual:	Date Open: 7/16/1999
306 ft.	Date Closed: 11/5/1999
	Release: YES
	Cleanup: YES
	Registration Number: Not reported

ER1375 NNE 1/2-1 0.752 mi. 3973 ft.	MONDAWMIN MALL 1200 MONDAWMIN CONCOURSE BALTIMORE, MD 21215 Site 2 of 2 in cluster ER	OCPCASES UST	U003753808 N/A
--	--	-------------------------------	---------------------------------

Relative:	OCP:
Higher	Facility ID: 00-0960BC2
	Facility Status/Code: CLOSED / B-9
Actual:	Date Open: 11/22/1999
306 ft.	Date Closed: 2/10/2000
	Release: YES
	Cleanup: YES
	Registration Number: Not reported

UST:	
Facility ID:	7408
Facility Phone:	(410) 523-1534
Owner Id:	3791
Owner Name:	Village of Cross Keys, Inc.
Owner Contact:	Susan K. Smith
Owner Address:	10275 Little Patuxent Parkway
Owner City,St,Zip:	Columbia, MD 21044
Owner Phone:	(410) 992-6000
Operator:	Clarence LeJeune
Authorized Rep:	Albert F. Edwards
Title:	Director of Environmental Compliance
Date:	01-Jul-97

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONDAWMIN MALL (Continued)

U003753808

Tank ID: 1
Tank Status: Currently In Use
Date Installed: 01-Jan-88
Substance Description: Heating Oil
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Fiberglass Reinforced Plastic
Capacity: 8000

EQ1376 **BALTIMORE CITY EDUCATION GROUNDS .**
ENE **2614 PENNSYLVANIA AVE**
1/2-1 **BALTIMORE, MD 21217**
0.761 mi.
4017 ft. **Site 5 of 5 in cluster EQ**

OCPCASES **S104616198**
N/A

Relative:
Higher

OCP:
Facility ID: 91-1766BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 3/8/1991
Date Closed: 8/21/1998
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
236 ft.

EN1377 **F.A. TAYLOR & SON**
ENE **1568 CLIFTON AVE.**
1/2-1 **BALTIMORE, MD 21217**
0.769 mi.
4058 ft. **Site 2 of 2 in cluster EN**

OCPCASES **S105899039**
N/A

Relative:
Higher

OCP:
Facility ID: 03-1680BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 4/17/2003
Date Closed: 10/9/2004
Release: YES
Cleanup: NO
Registration Number: 10316

Actual:
233 ft.

1378 **BALTIMORE HOUSING AUTHORITY**
ESE **1640 BALMOR COURT**
1/2-1 **BALTIMORE, MD 21217**
0.770 mi.
4066 ft.

OCPCASES **S108470649**
N/A

Relative:
Lower

OCP:
Facility ID: 3-3059BC
Facility Status/Code: CLOSED /
Date Open: 3/10/1983
Date Closed: 7/11/1983
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
198 ft.

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

1379 SSW 1/2-1 0.771 mi. 4069 ft.	ZELDA ZELDIN 900 POPLAR GROVE ST BALTIMORE, MD 21216	OCPCASES	S104612959 N/A
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Relative: Lower	OCP: Facility ID: 90-0607BC2 Facility Status/Code: CLOSED / Date Open: 9/28/1989 Date Closed: 7/14/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported
Actual: 208 ft.	

1380 SE 1/2-1 0.783 mi. 4136 ft.	LOCKHARDT RESIDENCE 1803 RIGGS AVE. BALTIMORE, MD 21217	OCPCASES	S104618169 N/A
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Relative: Lower	OCP: Facility ID: 00-1119BC2 Facility Status/Code: CLOSED / Aboveground Tank Leak Date Open: 12/23/1999 Date Closed: 10/29/2001 Release: YES Cleanup: YES Registration Number: Not reported
Actual: 196 ft.	

1381 ENE 1/2-1 0.785 mi. 4143 ft.	LINENS OF THE WEEK 2565 PENNSYLVANIA AVE BALTIMORE, MD 21217	OCPCASES HIST UST	S104634676 N/A
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Relative: Higher	OCP: Facility ID: 91-0645BC3 Facility Status/Code: CLOSED / Date Open: 10/3/1990 Date Closed: 5/16/1991 Release: Not reported Cleanup: Not reported Registration Number: 3013166
Actual: 231 ft.	

Historical UST:

Facility ID:	3013166
Tank ID:	001
Age:	25
Capacity:	3,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3013166
Tank ID:	002
Age:	25
Capacity:	3,000
Tank Status:	Removed

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LINENS OF THE WEEK (Continued)

S104634676

Product: Gasoline

Facility ID: 3013166
Tank ID: 003
Age: 27
Capacity: 10,000
Tank Status: Permanently out of use
Product: Diesel

Facility ID: 3013166
Tank ID: 004
Age: 27
Capacity: 10,000
Tank Status: Permanently out of use
Product: Diesel

ES1382
North
1/2-1
0.792 mi.
4183 ft.

LIBERTY MEDICAL CENTER
2600 LIBERTY HEIGHTS AVE.
BALTIMORE, MD 21215

OCPCASES S104597274
N/A

Site 1 of 2 in cluster ES

Relative:
Higher

OCP:
Facility ID: 94-2774BC2
Facility Status/Code: CLOSED /
Date Open: 4/21/1994
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 536

Actual:
309 ft.

Facility ID: 99-2538BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 4/19/1999
Date Closed: 7/9/1999
Release: YES
Cleanup: YES
Registration Number: 536

ES1383
North
1/2-1
0.792 mi.
4183 ft.

LIBERTY MEDICAL CENTER
2600 LIBERTYHEIGHTS AVE.
BALTIMORE, MD 21215

OCPCASES S104606315
N/A

Site 2 of 2 in cluster ES

Relative:
Higher

OCP:
Facility ID: 95-1616BC2
Facility Status/Code: CLOSED /
Date Open: 1/10/1995
Date Closed: 3/22/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 536

Actual:
309 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
1384 NNE 1/2-1 0.796 mi. 4203 ft.	FIRESTONE TIRE CO. 2401 LIBERTY HEIGHTS AVE. MONDAWMIN MALL, MD 21215	OCPCASES	S104602952 N/A
Relative: Higher	OCP: Facility ID: 94-1124BC2 Facility Status/Code: CLOSED / Date Open: 10/6/1993 Date Closed: 10/21/1993 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 322 ft.			
1385 SE 1/2-1 0.799 mi. 4219 ft.	YAU BROS 1950 W LAFAYETTE AVE BALTIMORE, MD	OCPCASES	S104605902 N/A
Relative: Lower	OCP: Facility ID: 95-1091BC2 Facility Status/Code: CLOSED / Date Open: 10/27/1994 Date Closed: 2/8/1995 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 164 ft.			
1386 East 1/2-1 0.800 mi. 4224 ft.	WELLS RESIDENCE 717 CUMBERLAND STREET BALTIMORE, MD 21217	OCPCASES	S106244715 N/A
Relative: Lower	OCP: Facility ID: 04-1056BC1 Facility Status/Code: CLOSED / Soil Contamination - Residential Heating Oil Date Open: 12/11/2003 Date Closed: 10/12/2004 Release: YES Cleanup: YES Registration Number: Not reported		
Actual: 211 ft.			
1387 NNE 1/2-1 0.801 mi. 4229 ft.	BALTIMORE CITY PROPERTY 3525 WOODBROOK AVE. BALTIMORE, MD	OCPCASES	S104597516 N/A
Relative: Higher	OCP: Facility ID: 99-2813BC2 Facility Status/Code: CLOSED / B-9 Date Open: 5/20/1999 Date Closed: 10/12/1999 Release: NO		
Actual: 314 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BALTIMORE CITY PROPERTY (Continued)

S104597516

Cleanup: NO
Registration Number: Not reported

1388
West
1/2-1
0.807 mi.
4259 ft.

MELCHER RESIDENCE
3312 W. NORTH AVE.
BALTIMORE, MD 21217

OCPCASES S105898834
N/A

Relative:
Higher

OCP:
Facility ID: 03-1453BC1
Facility Status/Code: CLOSED / Soil Contamination - Residential Heating Oil
Date Open: 3/21/2003
Date Closed: 8/14/2007
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
265 ft.

1389
South
1/2-1
0.820 mi.
4328 ft.

ARTHUR WHITE
720 WHITMORE AVE
BALTIMORE, MD 21216

OCPCASES S104617008
N/A

Relative:
Lower

OCP:
Facility ID: 91-2732BC
Facility Status/Code: CLOSED /
Date Open: 4/18/1991
Date Closed: 4/18/1991
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
162 ft.

1390
East
1/2-1
0.821 mi.
4337 ft.

KENTUCKY FRIED CHICKEN
1600 W. NORTH AVE
BALTIMORE, MD

OCPCASES S108475240
N/A

Relative:
Lower

OCP:
Facility ID: 9-1740BC2
Facility Status/Code: CLOSED /
Date Open: 5/9/1989
Date Closed: 9/16/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
217 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
ET1391 SSW 1/2-1 0.823 mi. 4344 ft.	LUTHERAN HOSPITAL 730 ASHBURTON ST. BALTIMORE, MD 21216 Site 1 of 2 in cluster ET	OCCASES	S104849008 N/A
Relative: Lower	OCP: Facility ID: 94-1698BC2 Facility Status/Code: CLOSED / Date Open: 12/14/1993 Date Closed: 3/14/1995 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 171 ft.			
ET1392 SSW 1/2-1 0.823 mi. 4344 ft.	FUTURE LUTHERAN HOSPITAL SITE 731 N ASHBURTON ST BALTIMORE, MD 21216 Site 2 of 2 in cluster ET	OCCASES	S109123195 N/A
Relative: Lower	OCP: Facility ID: 08-0638BC Facility Status/Code: CLOSED / Soil Contamination - Commercial Heating Oil Date Open: 4/14/2008 Date Closed: 5/13/2008 Release: YES Cleanup: YES Registration Number: 13231		
Actual: 171 ft.			
1393 WNW 1/2-1 0.829 mi. 4375 ft.	SAINT CECILIA CHURCH 3300 CLIFTON AVENUE BALTIMORE, MD 21216	OCCASES	S109534793 N/A
Relative: Higher	OCP: Facility ID: 09-0431BC Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil Date Open: 1/21/2009 Date Closed: 3/3/2009 Release: YES Cleanup: YES Registration Number: Not reported		
Actual: 297 ft.			
1394 SSE 1/2-1 0.831 mi. 4389 ft.	RESIDENCE 2327 HARLEN AVE. BALTIMORE, MD	OCCASES	S105508582 N/A
Relative: Lower	OCP: Facility ID: 02-0535BC1 Facility Status/Code: CLOSED / Transfer Accident Motor/Lube Oil Date Open: 10/16/2001 Date Closed: 1/15/2002 Release: YES		
Actual: 186 ft.			

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

RESIDENCE (Continued)

S105508582

Cleanup: YES
Registration Number: Not reported

**EU1395
SE
1/2-1
0.836 mi.
4412 ft.**

**AMOCO
900 N. MONROE ST
BALTIMORE, MD 21201**

OCPCASES

**S108475501
N/A**

Site 1 of 2 in cluster EU

**Relative:
Lower**

OCP:
Facility ID: 9-2008BC2
Facility Status/Code: CLOSED /
Date Open: 6/19/1989
Date Closed: 5/29/1996
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

**Actual:
171 ft.**

**EU1396
SE
1/2-1
0.836 mi.
4412 ft.**

**AMOCO .
900 N. MONROE STREET
BALTIMORE, MD**

OCPCASES

**S107665337
N/A**

Site 2 of 2 in cluster EU

**Relative:
Lower**

OCP:
Facility ID: 9-1376BC2
Facility Status/Code: CLOSED /
Date Open: 3/16/1989
Date Closed: 3/17/1989
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

**Actual:
171 ft.**

**1397
ENE
1/2-1
0.851 mi.
4494 ft.**

**MTA TERMINAL
2471 WOODBROOK AVE
BALTIMORE, MD 21217**

OCPCASES

**S104614255
N/A**

**Relative:
Higher**

OCP:
Facility ID: 90-2202BC2
Facility Status/Code: CLOSED /
Date Open: 4/27/1990
Date Closed: 7/14/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

**Actual:
229 ft.**

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
1398 NW 1/2-1 0.860 mi. 4539 ft.	HANLON PARK BALTIMORE CITY FIELD HOUSE 2700 LONGWOOD STREET BALTIMORE, MD 21216	OCPCASES	S104610816 N/A
Relative: Higher	OCP: Facility ID: 93-1008BC3 Facility Status/Code: CLOSED / Date Open: 11/23/1992 Date Closed: 12/3/1992 Release: Not reported Cleanup: Not reported Registration Number: 14149		
Actual: 302 ft.			
1399 ESE 1/2-1 0.872 mi. 4602 ft.	SHARON BAPTIST CHURCH 1373 N.STRICKER STREET BALTIMORE, MD 21217	OCPCASES	S104849480 N/A
Relative: Lower	OCP: Facility ID: 92-0863BC2 Facility Status/Code: CLOSED / Date Open: 10/3/1991 Date Closed: 3/16/1992 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 196 ft.			
EV1400 ENE 1/2-1 0.872 mi. 4606 ft.	BALTIMORE CITY 2565 FRANCIS ST BALTIMORE, MD 21217 Site 1 of 2 in cluster EV	OCPCASES	S104614272 N/A
Relative: Higher	OCP: Facility ID: 90-2223BC2 Facility Status/Code: CLOSED / Date Open: 5/3/1990 Date Closed: 1/10/1995 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 241 ft.			
1401 NE 1/2-1 0.875 mi. 4618 ft.	STOKES 3226 AUCHENTOROLY TERRACE BALTIMORE, MD 21217	OCPCASES	S104604024 N/A
Relative: Higher	OCP: Facility ID: 94-2369BC2 Facility Status/Code: CLOSED / Date Open: 3/15/1994 Date Closed: 7/18/1994 Release: Not reported		
Actual: 268 ft.			

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

STOKES (Continued)

S104604024

Cleanup: Not reported
Registration Number: 6749

1402
NNE
1/2-1
0.881 mi.
4654 ft.

BALTO. CITY HOUSE
2100 LIBERTY HGHTS AVE
BALTIMORE, MD 21217

OCPCASES S104610642
N/A

Relative:
Higher

OCP:
Facility ID: 93-0804BC2
Facility Status/Code: CLOSED /
Date Open: 10/21/1992
Date Closed: 11/16/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 13947

Actual:
326 ft.

EW1403
NE
1/2-1
0.882 mi.
4655 ft.

CITY OF BALTIMORE
2331 N. FULTON AVE
BALTIMORE, MD 21217
Site 1 of 2 in cluster EW

OCPCASES S106609784
N/A

Relative:
Higher

OCP:
Facility ID: 95-0630BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 9/6/1994
Date Closed: 8/9/2002
Release: YES
Cleanup: YES
Registration Number: Not reported

Facility ID: 6-1654BC
Facility Status/Code: CLOSED /
Date Open: 9/1/1985
Date Closed: 9/27/1985
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
250 ft.

EX1404
SE
1/2-1
0.883 mi.
4660 ft.

WESTERN DISTRICT POLICE STATION
1034 N. MOUNT ST.
BALTIMORE, MD
Site 1 of 2 in cluster EX

OCPCASES S104597702
N/A

Relative:
Lower

OCP:
Facility ID: 99-3012BC2
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 6/17/1999
Date Closed: 11/4/1999
Release: YES
Cleanup: YES
Registration Number: Not reported

Actual:
182 ft.

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
EX1405 SE 1/2-1 0.883 mi. 4660 ft.	WESTERN POLICE DIST. 1034 MOUNT STREET BALTIMORE, MD 21217 Site 2 of 2 in cluster EX	OCPCASES	S104614852 N/A
Relative: Lower	OCP: Facility ID: 91-0081BC2 Facility Status/Code: CLOSED / Date Open: 7/12/1990 Date Closed: 10/14/1994 Release: Not reported Cleanup: Not reported Registration Number: 11110		
Actual: 182 ft.			
EW1406 NE 1/2-1 0.884 mi. 4669 ft.	SCHOOL #24 2335 N. FULTON AVE. BALTIMORE, MD Site 2 of 2 in cluster EW	OCPCASES	S104595486 N/A
Relative: Higher	OCP: Facility ID: 99-0493BC2 Facility Status/Code: CLOSED / B-9 Date Open: 8/25/1998 Date Closed: 10/20/1998 Release: YES Cleanup: YES Registration Number: Not reported		
Actual: 250 ft.			
EY1407 East 1/2-1 0.898 mi. 4744 ft.	U-SAVE-ON-OIL (DRIVER ATTENDANCE) 1560 N. CAREY ST. BALTIMORE, MD 21217 Site 1 of 2 in cluster EY	OCPCASES	S104604147 N/A
Relative: Lower	OCP: Facility ID: 94-2511BC2 Facility Status/Code: CLOSED / Date Open: 3/29/1994 Date Closed: 3/29/1994 Release: Not reported Cleanup: Not reported Registration Number: Not reported		
Actual: 195 ft.			
EV1408 ENE 1/2-1 0.911 mi. 4808 ft.	WHITELOCK TOWING 2634 FLORA ST. BALTIMORE, MD Site 2 of 2 in cluster EV	OCPCASES	S104596199 N/A
Relative: Higher	OCP: Facility ID: 99-1304BC2 Facility Status/Code: CLOSED / Dumping Date Open: 11/19/1998 Date Closed: 3/19/1999 Release: YES		
Actual: 236 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

WHITELOCK TOWING (Continued)

S104596199

Cleanup: YES
Registration Number: Not reported

1409
North
1/2-1
0.911 mi.
4813 ft.

BALTIMORE HOUSING PARTNERSHIP
2904 REISTERSTOWN RD
BALTIMORE, MD 21217

OCPCASES S104611510
N/A

Relative:
Higher

OCP:
Facility ID: 93-1818BC2
Facility Status/Code: CLOSED /
Date Open: 3/19/1993
Date Closed: 3/26/1993
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Actual:
309 ft.

1410
East
1/2-1
0.915 mi.
4833 ft.

CITY OF BALTIMORE
2311 PENNSYLVANIA AVENUE
BALTIMORE, MD 21215

OCPCASES U004126623
UST N/A

Relative:
Lower

OCP:
Facility ID: 09-0239BC
Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil
Date Open: 10/7/2008
Date Closed: 1/21/2009
Release: YES
Cleanup: YES
Registration Number: 19716

Actual:
196 ft.

UST:

Facility ID: 19716
Facility Phone: () -
Owner Id: 13526
Owner Name: B & D Phase III LLC
Owner Contact: Suresh Kshirsaga
Owner Address: 2140 McCulloh Street
Owner City,St,Zip: Baltimore, MD 21217
Owner Phone: (410) 396-3543
Operator: Not reported
Authorized Rep: Thomas C. Henderson
Title: Bldg. Insp. II
Date: 15-Oct-08

Tank ID: 1
Tank Status: Permanently Out Of Use
Date Installed: Not reported
Substance Description: Used Oil
Tank Material: Asphalt Coated or Bare Steel
Pipe Material: Bare or Galvanized Steel
Capacity: 3000

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
1411 East 1/2-1 0.931 mi. 4916 ft.	GREENWOOD TOWING 1370 W.NORTH AVE BALTIMORE, MD	OCPCASES	S104607587 N/A
Relative: Lower	OCP: Facility ID: 92-0299BC2 Facility Status/Code: CLOSED / Date Open: 8/6/1991 Date Closed: 6/30/1992 Release: Not reported Cleanup: Not reported Registration Number: 6418		
Actual: 205 ft.			
EY1412 East 1/2-1 0.931 mi. 4918 ft.	BALTIMORE CITY SCHOOL #157 701 GOLD ST. BALTIMORE, MD Site 2 of 2 in cluster EY	OCPCASES	S104597515 N/A
Relative: Lower	OCP: Facility ID: 99-2812BC2 Facility Status/Code: CLOSED / B-9 Date Open: 5/20/1999 Date Closed: 11/5/1999 Release: NO Cleanup: NO Registration Number: Not reported		
Actual: 194 ft.			
1413 SSW 1/2-1 0.934 mi. 4930 ft.	STREET AT ALLEY(800 BLK) LONGWOOD ST. / BORCHERS LA BALTIMORE, MD 21216	OCPCASES	S106021874 N/A
Relative: Lower	OCP: Facility ID: 04-0329BC1 Facility Status/Code: CLOSED / Dumping Date Open: 8/15/2003 Date Closed: 4/28/2004 Release: YES Cleanup: YES Registration Number: Not reported		
Actual: 188 ft.			
EZ1414 SSE 1/2-1 0.936 mi. 4945 ft.	CATONSVILLE MIDDLE SCHOOL 2301 EDMONDSON AVE. BALTIMORE, MD 21228 Site 1 of 3 in cluster EZ	OCPCASES	S104617836 N/A
Relative: Lower	OCP: Facility ID: 00-0753BA1 Facility Status/Code: CLOSED / B-9 Date Open: 10/22/1999 Date Closed: 9/19/2000 Release: NO		
Actual: 176 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CATONSVILLE MIDDLE SCHOOL (Continued)

S104617836

Cleanup: NO
Registration Number: Not reported

**1415
ENE
1/2-1
0.938 mi.
4954 ft.**

**RESIDENCE
2427 FRANCIS ST
BALTIMORE, MD**

**OCPCASES S104606944
N/A**

**Relative:
Lower**

OCP:
Facility ID: 95-2343BC2
Facility Status/Code: CLOSED /
Date Open: 4/24/1995
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

**Actual:
216 ft.**

**EZ1416
SSE
1/2-1
0.942 mi.
4971 ft.**

**BALTIMORE CITY
2249 EDMONDSON AVE
BALTIMORE, MD**

**OCPCASES S104598190
N/A**

Site 2 of 3 in cluster EZ

**Relative:
Lower**

OCP:
Facility ID: 96-0492BC2
Facility Status/Code: CLOSED /
Date Open: 9/7/1995
Date Closed: 9/7/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

**Actual:
171 ft.**

**FA1417
NNW
1/2-1
0.943 mi.
4980 ft.**

**AMOCO
2850 LIBERTY HEIGHTS AVE
BALTIMORE, MD**

**OCPCASES 1000523520
HIST LUST N/A**

Site 1 of 3 in cluster FA

**Relative:
Higher**

OCP:
Facility ID: 04-0623BC1
Facility Status/Code: CLOSED / Other - Motor/Lube Oil
Date Open: 9/30/2003
Date Closed: 8/15/2005
Release: YES
Cleanup: YES
Registration Number: 7213

Facility ID: 03-1852BC1
Facility Status/Code: CLOSED / Surface Spill from UST - Motor/Lube Oil
Date Open: 5/22/2003
Date Closed: 9/16/2003
Release: YES
Cleanup: YES
Registration Number: 7213

**Actual:
367 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMOCO (Continued)

1000523520

Historical LUST:

Recover Type: Automatic - 24 hour remediation system is on site
County: BALTIMORE CITY
Case Number: 95-1190BC
Open/Closed: **OPEN**

FA1418
NNW
1/2-1
0.943 mi.
4980 ft.

AMOCO STATION
2850 LIBERTY HEIGHTS AVE
BALTIMORE, MD 21215

OCPCASES S104605984
N/A

Site 2 of 3 in cluster FA

Relative:
Higher

OCP:

Facility ID: 95-1190BC1
Facility Status/Code: OPEN / Well/GW Contamination - Motor/Lube Oil
Date Open: 11/11/1994
Date Closed: Not reported
Release: YES
Cleanup: YES
Registration Number: 7213

Actual:
367 ft.

EZ1419
SSE
1/2-1
0.947 mi.
5000 ft.

EXXON STATION #2-0565
2200 EDMONDSON AVE
BALTIMORE, MD 21223

OCPCASES S104630290
HIST UST N/A

Site 3 of 3 in cluster EZ

Relative:
Lower

OCP:

Facility ID: 91-0194BC2
Facility Status/Code: CLOSED /
Date Open: 8/2/1990
Date Closed: 1/2/1996
Release: Not reported
Cleanup: Not reported
Registration Number: 13051

Actual:
160 ft.

Historical UST:

Facility ID: 3003607
Tank ID: 001
Age: 14
Capacity: 6,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3003607
Tank ID: 002
Age: 14
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3003607
Tank ID: 003
Age: 14
Capacity: 6,000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXON STATION #2-0565 (Continued)

S104630290

Tank Status: Removed
Product: Gasoline

Facility ID: 3003607
Tank ID: 004
Age: 14
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

**1420
ESE
1/2-1
0.949 mi.
5009 ft.**

**HARRIS
1516 RIGGS AVE.
BALTIMORE, MD 21217**

**OCPCASES S104604025
N/A**

**Relative:
Lower**

OCP:
Facility ID: 94-2370BC2
Facility Status/Code: CLOSED /
Date Open: 3/15/1994
Date Closed: 7/18/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

**Actual:
173 ft.**

**FA1421
NNW
1/2-1
0.951 mi.
5022 ft.**

**BC COMMUNITY COLLEGE
2901 LIBERTY HEIGHTS AVE.
BALTIMORE, MD 21215
Site 3 of 3 in cluster FA**

**OCPCASES S104618645
N/A**

**Relative:
Higher**

OCP:
Facility ID: 00-1625BC2
Facility Status/Code: CLOSED / B-9
Date Open: 3/27/2000
Date Closed: 9/28/2000
Release: YES
Cleanup: YES
Registration Number: Not reported

Facility ID: 02-0946BC1
Facility Status/Code: CLOSED / Dumping
Date Open: 1/22/2002
Date Closed: 3/9/2002
Release: YES
Cleanup: YES
Registration Number: Not reported

**Actual:
368 ft.**

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
1422 North 1/2-1 0.954 mi. 5035 ft.	LIBERTY MEDICAL CENTER/CIBS BLDG. 3101 TOWANDA AVE. BALTIMORE, MD 21215	OCCASES	S104604485 N/A
Relative: Higher	OCP: Facility ID: 94-2909BC2 Facility Status/Code: CLOSED / Date Open: 4/25/1994 Date Closed: 7/26/1994 Release: Not reported Cleanup: Not reported Registration Number: 537		
Actual: 282 ft.			
1423 SE 1/2-1 0.958 mi. 5059 ft.	SAN TOWN/WINCHESTER 1000 N. GILMOR STREET BALTIMORE, MD 21217	OCCASES	S106244793 N/A
Relative: Lower	OCP: Facility ID: 04-1148BC1 Facility Status/Code: CLOSED / Compliance Inspections (C3, 4, 4A, 5, 9, 10, 11) Date Open: 12/30/2003 Date Closed: 2/9/2006 Release: NO Cleanup: NO Registration Number: 6629		
Actual: 170 ft.			
1424 SSE 1/2-1 0.961 mi. 5076 ft.	EDMONSON PROPERTIES 2140 EDMONSON AVE. BALTIMORE, MD 21216	OCCASES	S104618098 N/A
Relative: Lower	OCP: Facility ID: 00-1041BC2 Facility Status/Code: CLOSED / Tank Closure - Motor/Lube Oil Date Open: 12/13/1999 Date Closed: 4/12/2000 Release: YES Cleanup: YES Registration Number: 13411		
Actual: 139 ft.			
FB1425 SSW 1/2-1 0.983 mi. 5189 ft.	SCHMIDT'S BAKERY 2816 EDMONSTON AVENUE , MD Site 1 of 5 in cluster FB	OCCASES HIST LUST	S101183774 N/A
Relative: Lower	OCP: Facility ID: 91-0274BC2 Facility Status/Code: CLOSED / Date Open: 8/8/1990 Date Closed: 1/4/1994 Release: Not reported		
Actual: 182 ft.			

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SCHMIDT'S BAKERY (Continued)

S101183774

Cleanup: Not reported
Registration Number: Not reported

Historical LUST:

Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
County: BALTIMORE CITY
Case Number: 91-0274BC
Open/Closed: CLOSED

FB1426
SSW
1/2-1
0.983 mi.
5189 ft.

**EDMONDSON CITGO
2801 EDMONDSON AVENUE
BALTIMORE, MD 21223**

**OCPCASES U003979178
UST N/A**

Site 2 of 5 in cluster FB

**Relative:
Lower**

OCP:

Facility ID: 09-0023BC
Facility Status/Code: CLOSED / Tank Test Failure - Motor/Lube Oil
Date Open: 7/14/2008
Date Closed: 6/26/2009
Release: YES
Cleanup: YES
Registration Number: 15586

**Actual:
182 ft.**

UST:

Facility ID: 15586
Facility Phone: (410) 209-0509
Owner Id: 13130
Owner Name: Olaide Daramola/Grace Solution, LLC
Owner Contact: Emanuel Daramola
Owner Address: 2801 Edmondson Avenue
Owner City,St,Zip: Baltimore, MD 21223
Owner Phone: (410) 233-2060
Operator: Mohammad Mehtabdin
Authorized Rep: Jagat Mani Regmi
Title: Cashier
Date: 10-Jul-08

Tank ID: 1
Tank Status: Currently In Use
Date Installed: 28-Jul-04
Substance Description: Gasohol
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Flexible Plastic
Capacity: 10000

Tank ID: 2
Tank Status: Currently In Use
Date Installed: 28-Jul-04
Substance Description: Gasohol
Tank Material: Composite (Steel w/ FRP)
Pipe Material: Flexible Plastic
Capacity: 10000

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

FB1427 **C & P**
SSW **2837 EDMONDSON AVENUE**
1/2-1 **BALTIMORE, MD 21223**
0.992 mi.
5238 ft. **Site 3 of 5 in cluster FB**

OCCASES **S108472291**
 N/A

Relative: OCP:
Lower Facility ID: 7-2117BC1
 Facility Status/Code: CLOSED / Release Detection
Actual: Date Open: 12/18/1986
188 ft. Date Closed: 3/19/2007
 Release: Not reported
 Cleanup: Not reported
 Registration Number: 13402

FB1428 **EDMONDSON WIRE CENTER 22010**
SSW **2837 EDMONDSON AVE**
1/2-1 **BALTIMORE, MD 21223**
0.992 mi.
5238 ft. **Site 4 of 5 in cluster FB**

OCCASES **S104630013**
HIST UST **N/A**

Relative: OCP:
Lower Facility ID: 7-1142BC1
 Facility Status/Code: CLOSED /
Actual: Date Open: 12/15/1986
188 ft. Date Closed: Not reported
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

 Facility ID: 9-0312BC1
 Facility Status/Code: CLOSED /
 Date Open: 9/2/1988
 Date Closed: 6/24/1994
 Release: Not reported
 Cleanup: Not reported
 Registration Number: Not reported

Historical UST:

Facility ID: 3003192
 Tank ID: 001
 Age: 37
 Capacity: 1,000
 Tank Status: Removed
 Product: Diesel

Facility ID: 3003192
 Tank ID: 002
 Age: 45
 Capacity: 3,000
 Tank Status: Removed
 Product: Heating Oil

Facility ID: 3003192
 Tank ID: 003
 Age: 45
 Capacity: 3,000
 Tank Status: Removed
 Product: Heating Oil

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EDMONDSON WIRE CENTER 22010 (Continued)

S104630013

Facility ID: 3003192
Tank ID: 004
Age: 8
Capacity: 3,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3003192
Tank ID: 005
Age: 8
Capacity: 3,000
Tank Status: Currently in use
Product: Diesel

FB1429
SSW
1/2-1
0.992 mi.
5238 ft.

C & P #22010
2837 EDMONDSON AVE.
BALTIMORE, MD 21216

OCPCASES **S104601627**
N/A

Site 5 of 5 in cluster FB

Relative:
Lower

OCP:
Facility ID: 97-2049BC1
Facility Status/Code: CLOSED / Tank Closure - Commercial Heating Oil
Date Open: 5/5/1997
Date Closed: 5/24/2004
Release: NO
Cleanup: NO
Registration Number: 13402

Actual:
188 ft.

1430
West
1/2-1
0.999 mi.
5273 ft.

WALLBROOK HIGH SCHOOL/P.S. #411
2000 EDGEWOOD ST.
BALTIMORE, MD 21216

OCPCASES **S104595216**
N/A

Relative:
Higher

OCP:
Facility ID: 99-0186BC2
Facility Status/Code: CLOSED / B-9
Date Open: 7/20/1998
Date Closed: 3/18/1999
Release: NO
Cleanup: NO
Registration Number: Not reported

Actual:
319 ft.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
COUNTY	S109337592		2113 WALBROOK AVE	21217	LEAD
COUNTY	S109337897		2233 WALBROOK AVE	21216	LEAD
COUNTY	S109338998		2814 WALBROOK AVE	21216	LEAD
COUNTY	S109339214		2920 WALBROOK AVE	21216	LEAD
COUNTY	S107178800		1605 WARWICK AVE	21217	LEAD
COUNTY	S109336759		1639 N WARWICK AVE	21216	LEAD
COUNTY	S109337071		1811 N WARWICK AVE	21216	LEAD
COUNTY	S107204841		1626 WESTWOOD AVENU	21217	LEAD
COUNTY	S109336659		1617 WESTWOOD AVE	21217	LEAD
COUNTY	S109337132		1838 WESTWOOD AVE	21217	LEAD
COUNTY	S109338186		2410 WESTWOOD AVE	21216	LEAD
COUNTY	S109339377		3013 WESTWOOD AVE	21216	LEAD
COUNTY	S109339744		3202 WESTWOOD AVE	21216	LEAD
COUNTY	S109339777		3211 WESTWOOD AVE	21216	LEAD
COUNTY	S107226940		1825 WHITMORE AVENU	21216	LEAD
COUNTY	S109337799		2202 WHITTIER AVE	21217	LEAD
COUNTY	S109338001		2303 WHITTIER AVE	21217	LEAD
COUNTY	S109338007		2306 WHITTIER AVE	21217	LEAD
COUNTY	S109338172		2408 WOODBROOK AVE	21217	LEAD
COUNTY	S109338507		2531 WOODBROOK AVE	21217	LEAD
COUNTY	S109338631		2610 WOODBROOK AVE	21217	LEAD
COUNTY	S109338996		2813 WOODBROOK AVE	21217	LEAD
COUNTY	S109340056		3407 WOODBROOK AVE	21217	LEAD

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 02/02/2009	Source: EPA
Date Data Arrived at EDR: 02/12/2009	Telephone: N/A
Date Made Active in Reports: 03/30/2009	Last EDR Contact: 07/27/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 04/23/2009	Source: EPA
Date Data Arrived at EDR: 04/28/2009	Telephone: N/A
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 07/27/2009
Number of Days to Update: 21	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 05/17/2009
Number of Days to Update: 56	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 02/02/2009	Source: EPA
Date Data Arrived at EDR: 02/12/2009	Telephone: N/A
Date Made Active in Reports: 03/30/2009	Last EDR Contact: 07/27/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

Federal CERCLIS list

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 01/09/2009	Source: EPA
Date Data Arrived at EDR: 01/30/2009	Telephone: 703-412-9810
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 07/14/2009
Number of Days to Update: 101	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. 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.

Date of Government Version: 12/03/2007	Source: EPA
Date Data Arrived at EDR: 12/06/2007	Telephone: 703-412-9810
Date Made Active in Reports: 02/20/2008	Last EDR Contact: 06/15/2009
Number of Days to Update: 76	Next Scheduled EDR Contact: 09/14/2009
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/25/2009	Source: EPA
Date Data Arrived at EDR: 04/02/2009	Telephone: 800-424-9346
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 06/01/2009
Number of Days to Update: 39	Next Scheduled EDR Contact: 08/31/2009
	Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Transporters, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/12/2008
Date Data Arrived at EDR: 11/18/2008
Date Made Active in Reports: 03/16/2009
Number of Days to Update: 118

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 07/23/2009
Next Scheduled EDR Contact: 10/19/2009
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 11/12/2008
Date Data Arrived at EDR: 11/18/2008
Date Made Active in Reports: 03/16/2009
Number of Days to Update: 118

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 07/23/2009
Next Scheduled EDR Contact: 10/19/2009
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 11/12/2008
Date Data Arrived at EDR: 11/18/2008
Date Made Active in Reports: 03/16/2009
Number of Days to Update: 118

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 07/23/2009
Next Scheduled EDR Contact: 10/19/2009
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 11/12/2008
Date Data Arrived at EDR: 11/18/2008
Date Made Active in Reports: 03/16/2009
Number of Days to Update: 118

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 07/23/2009
Next Scheduled EDR Contact: 10/19/2009
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 03/31/2009
Date Data Arrived at EDR: 04/22/2009
Date Made Active in Reports: 05/05/2009
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 06/29/2009
Next Scheduled EDR Contact: 09/28/2009
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 03/31/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/22/2009	Telephone: 703-603-0695
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 13	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/2008	Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 01/30/2009	Telephone: 202-267-2180
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 07/21/2009
Number of Days to Update: 109	Next Scheduled EDR Contact: 10/19/2009
	Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Notice of Potential Hazardous Waste Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 08/01/2006	Source: Department of the Environment
Date Data Arrived at EDR: 09/26/2006	Telephone: 410-537-3000
Date Made Active in Reports: 10/26/2006	Last EDR Contact: 06/01/2009
Number of Days to Update: 30	Next Scheduled EDR Contact: 08/31/2009
	Data Release Frequency: Semi-Annually

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

SWF/LF: Permitted Solid Waste Disposal Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 07/13/2009	Source: Department of the Environment
Date Data Arrived at EDR: 07/13/2009	Telephone: 410-537-3375
Date Made Active in Reports: 07/28/2009	Last EDR Contact: 07/13/2009
Number of Days to Update: 15	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Annually

State and tribal leaking storage tank lists

OCPCASES: Oil Control Program Cases

Cases monitored by the Oil Control Program. these cases can be leaking underground storage tanks and other belowground releases, leaking aboveground storage tanks, spills and inspections.

Date of Government Version: 07/16/2009	Source: Department of Environment
Date Data Arrived at EDR: 07/16/2009	Telephone: 410-537-3433
Date Made Active in Reports: 07/28/2009	Last EDR Contact: 07/13/2009
Number of Days to Update: 12	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HIST LUST: Recovery Sites

In 1999, the Department of the Environment stopped adding new sites to its Recovery Sites Database. Current leaking underground storage tank information maybe found in the OCPCASES database.

Date of Government Version: 03/01/1999	Source: Department of the Environment
Date Data Arrived at EDR: 03/22/1999	Telephone: 410-537-3433
Date Made Active in Reports: 04/16/1999	Last EDR Contact: 02/19/2001
Number of Days to Update: 25	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 02/19/2009	Source: EPA Region 1
Date Data Arrived at EDR: 02/19/2009	Telephone: 617-918-1313
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 25	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/24/2009	Source: EPA Region 4
Date Data Arrived at EDR: 03/03/2009	Telephone: 404-562-8677
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 63	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Semi-Annually

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/20/2009	Source: EPA Region 6
Date Data Arrived at EDR: 05/20/2009	Telephone: 214-665-6597
Date Made Active in Reports: 05/29/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 9	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 03/24/2009	Source: EPA Region 7
Date Data Arrived at EDR: 05/20/2009	Telephone: 913-551-7003
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 05/20/2009
Number of Days to Update: 28	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 06/01/2009	Source: EPA Region 8
Date Data Arrived at EDR: 06/03/2009	Telephone: 303-312-6271
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 14	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 12/15/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/16/2008	Telephone: 415-972-3372
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 90	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 06/04/2009	Source: EPA Region 10
Date Data Arrived at EDR: 06/05/2009	Telephone: 206-553-2857
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 12	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Quarterly

State and tribal registered storage tank lists

UST: Registered Underground Storage Tank List

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

Date of Government Version: 05/18/2009	Source: Department of the Environment
Date Data Arrived at EDR: 05/19/2009	Telephone: 410-537-3433
Date Made Active in Reports: 06/12/2009	Last EDR Contact: 05/18/2009
Number of Days to Update: 24	Next Scheduled EDR Contact: 08/03/2009
	Data Release Frequency: Varies

AST: Permitted Aboveground Storage Tanks
Registered Aboveground Storage Tanks.

Date of Government Version: 05/20/2009	Source: Department of The Environment
Date Data Arrived at EDR: 05/20/2009	Telephone: 410-537-3000
Date Made Active in Reports: 06/22/2009	Last EDR Contact: 05/18/2009
Number of Days to Update: 33	Next Scheduled EDR Contact: 08/03/2009
	Data Release Frequency: Quarterly

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 02/24/2009	Source: EPA Region 4
Date Data Arrived at EDR: 03/03/2009	Telephone: 404-562-9424
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 63	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Semi-Annually

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 12/15/2008	Source: EPA Region 9
Date Data Arrived at EDR: 12/16/2008	Telephone: 415-972-3368
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 90	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 02/19/2009	Source: EPA, Region 1
Date Data Arrived at EDR: 02/19/2009	Telephone: 617-918-1313
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 25	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 06/04/2009	Source: EPA Region 10
Date Data Arrived at EDR: 06/05/2009	Telephone: 206-553-2857
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 12	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Quarterly

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 09/08/2008	Source: EPA Region 5
Date Data Arrived at EDR: 09/19/2008	Telephone: 312-886-6136
Date Made Active in Reports: 10/16/2008	Last EDR Contact: 05/17/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/20/2009	Source: EPA Region 6
Date Data Arrived at EDR: 05/20/2009	Telephone: 214-665-7591
Date Made Active in Reports: 05/29/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 9	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Semi-Annually

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/01/2008	Source: EPA Region 7
Date Data Arrived at EDR: 12/30/2008	Telephone: 913-551-7003
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 05/22/2009
Number of Days to Update: 76	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 06/01/2009	Source: EPA Region 8
Date Data Arrived at EDR: 06/03/2009	Telephone: 303-312-6137
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 14	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Quarterly

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Site listing

Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 11/10/2008	Source: Department of the Environment
Date Data Arrived at EDR: 11/21/2008	Telephone: 410-537-3422
Date Made Active in Reports: 12/17/2008	Last EDR Contact: 07/06/2009
Number of Days to Update: 26	Next Scheduled EDR Contact: 10/05/2009
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INST CONTROL: Voluntary Cleanup Program Applicants/Participants

Sites included in the Voluntary Cleanup Program Applicants/Participants listing that have Deed Restrictions.

Date of Government Version: 02/01/2009	Source: Department of the Environment
Date Data Arrived at EDR: 04/08/2009	Telephone: 410-537-3493
Date Made Active in Reports: 04/16/2009	Last EDR Contact: 07/10/2009
Number of Days to Update: 8	Next Scheduled EDR Contact: 10/05/2009
	Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 04/02/2008	Source: EPA, Region 1
Date Data Arrived at EDR: 04/22/2008	Telephone: 617-918-1102
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 07/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 10/19/2009
	Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Applicants/Participants

The Voluntary Cleanup Program, administrated by the Dept. of the Environment, streamlines the environmental cleanup process for sites, usually industrial or commercial properties, that are contaminated, or perceived to be contaminated, by hazardous substances. Developers and lenders are provided with certain limitations on liability and participants in the program are provided certainty in the process by knowing exactly what will be required.

Date of Government Version: 02/01/2009	Source: Dept. of the Environment
Date Data Arrived at EDR: 04/08/2009	Telephone: 410-537-3000
Date Made Active in Reports: 04/16/2009	Last EDR Contact: 07/10/2009
Number of Days to Update: 8	Next Scheduled EDR Contact: 10/05/2009
	Data Release Frequency: Semi-Annually

State and tribal Brownfields sites

BROWNFIELDS: Eligible Brownfields Properties

The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

Date of Government Version: 07/01/2009	Source: Department of Environment
Date Data Arrived at EDR: 07/02/2009	Telephone: 410-537-3000
Date Made Active in Reports: 07/28/2009	Last EDR Contact: 07/02/2009
Number of Days to Update: 26	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 10/01/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/14/2008	Telephone: 202-566-2777
Date Made Active in Reports: 12/23/2008	Last EDR Contact: 07/14/2009
Number of Days to Update: 39	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 03/25/2008	Source: EPA, Region 9
Date Data Arrived at EDR: 04/17/2008	Telephone: 415-972-3336
Date Made Active in Reports: 05/15/2008	Last EDR Contact: 07/13/2009
Number of Days to Update: 28	Next Scheduled EDR Contact: 09/21/2009
	Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

SWRCY: Recycling Directory

A listing of recycling facilities.

Date of Government Version: 06/15/2009	Source: Department of the Environment
Date Data Arrived at EDR: 06/15/2009	Telephone: 410-631-3314
Date Made Active in Reports: 06/24/2009	Last EDR Contact: 07/27/2009
Number of Days to Update: 9	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/03/2007	Telephone: 703-308-8245
Date Made Active in Reports: 01/24/2008	Last EDR Contact: 05/26/2009
Number of Days to Update: 52	Next Scheduled EDR Contact: 08/24/2009
	Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 07/01/2008	Source: Drug Enforcement Administration
Date Data Arrived at EDR: 10/31/2008	Telephone: 202-307-1000
Date Made Active in Reports: 12/23/2008	Last EDR Contact: 03/26/2009
Number of Days to Update: 53	Next Scheduled EDR Contact: 06/22/2009
	Data Release Frequency: Quarterly

Local Lists of Registered Storage Tanks

Historical UST: Historical UST Registered Database

In 1997 the Department of the Environment sent out registration forms to all the owner's listed in the UST database. Once they got the registration forms back they entered the information into a new UST database. we call this database UST. Because not all owners returned their forms, we kept the old UST database and labeled it HIST UST so that we would not be missing any past UST records. This listing is no longer updated or maintained by the agency. It is current through November 1996.

Date of Government Version: 11/21/1996	Source: Department of Environment
Date Data Arrived at EDR: 09/10/1997	Telephone: 410-537-3433
Date Made Active in Reports: 10/22/1997	Last EDR Contact: 05/15/2000
Number of Days to Update: 42	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 05/29/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/03/2009	Telephone: 202-564-6023
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 05/18/2009
Number of Days to Update: 14	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005	Source: Department of the Navy
Date Data Arrived at EDR: 12/11/2006	Telephone: 843-820-7326
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 06/08/2009
Number of Days to Update: 31	Next Scheduled EDR Contact: 09/07/2009
	Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 03/31/2009	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-366-4555
Date Made Active in Reports: 05/29/2009	Last EDR Contact: 07/16/2009
Number of Days to Update: 43	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Other Ascertainable Records

RCRA-NonGen: RCRA - Non Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 11/12/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/18/2008	Telephone: 800-438-2474
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 07/23/2009
Number of Days to Update: 118	Next Scheduled EDR Contact: 10/19/2009
	Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 05/14/2008	Source: Department of Transportation, Office of Pipeline Safety
Date Data Arrived at EDR: 05/28/2008	Telephone: 202-366-4595
Date Made Active in Reports: 08/08/2008	Last EDR Contact: 05/27/2009
Number of Days to Update: 72	Next Scheduled EDR Contact: 08/24/2009
	Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 11/10/2006	Telephone: 703-692-8801
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 05/08/2009
Number of Days to Update: 62	Next Scheduled EDR Contact: 08/03/2009
	Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2007	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 09/05/2008	Telephone: 202-528-4285
Date Made Active in Reports: 09/23/2008	Last EDR Contact: 07/01/2009
Number of Days to Update: 18	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 01/27/2009	Source: Department of Justice, Consent Decree Library
Date Data Arrived at EDR: 04/23/2009	Telephone: Varies
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 07/20/2009
Number of Days to Update: 18	Next Scheduled EDR Contact: 10/19/2009
	Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 04/23/2009	Source: EPA
Date Data Arrived at EDR: 04/28/2009	Telephone: 703-416-0223
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 21	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 01/05/2009	Source: Department of Energy
Date Data Arrived at EDR: 05/07/2009	Telephone: 505-845-0011
Date Made Active in Reports: 05/08/2009	Last EDR Contact: 06/15/2009
Number of Days to Update: 1	Next Scheduled EDR Contact: 09/14/2009
	Data Release Frequency: Varies

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/19/2009	Source: Department of Labor, Mine Safety and Health Administration
Date Data Arrived at EDR: 03/24/2009	Telephone: 303-231-5959
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 06/23/2009
Number of Days to Update: 42	Next Scheduled EDR Contact: 09/21/2009
	Data Release Frequency: Semi-Annually

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2007	Source: EPA
Date Data Arrived at EDR: 04/09/2009	Telephone: 202-566-0250
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 06/16/2009
Number of Days to Update: 69	Next Scheduled EDR Contact: 09/14/2009
	Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2002	Source: EPA
Date Data Arrived at EDR: 04/14/2006	Telephone: 202-260-5521
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 07/14/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009	Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 06/15/2009
Number of Days to Update: 25	Next Scheduled EDR Contact: 09/14/2009
	Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009	Source: EPA
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 06/15/2009
Number of Days to Update: 25	Next Scheduled EDR Contact: 09/14/2009
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/01/2007	Telephone: 202-564-2501
Date Made Active in Reports: 04/10/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/01/2007	Telephone: 202-564-2501
Date Made Active in Reports: 04/10/2007	Last EDR Contact: 12/17/2008
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2006	Source: EPA
Date Data Arrived at EDR: 03/14/2008	Telephone: 202-564-4203
Date Made Active in Reports: 04/18/2008	Last EDR Contact: 07/14/2009
Number of Days to Update: 35	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 03/20/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/20/2009	Telephone: 202-564-5088
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 07/13/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 02/26/2009	Source: EPA
Date Data Arrived at EDR: 05/20/2009	Telephone: 202-566-0500
Date Made Active in Reports: 05/29/2009	Last EDR Contact: 05/04/2009
Number of Days to Update: 9	Next Scheduled EDR Contact: 08/03/2009
	Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/02/2009	Source: Nuclear Regulatory Commission
Date Data Arrived at EDR: 04/24/2009	Telephone: 301-415-7169
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 25	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 04/28/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/29/2009	Telephone: 202-343-9775
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 07/28/2009
Number of Days to Update: 12	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/28/2009	Source: EPA
Date Data Arrived at EDR: 05/01/2009	Telephone: (215) 814-5000
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 18	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2007	Source: EPA/NTIS
Date Data Arrived at EDR: 02/19/2009	Telephone: 800-424-9346
Date Made Active in Reports: 05/22/2009	Last EDR Contact: 06/08/2009
Number of Days to Update: 92	Next Scheduled EDR Contact: 09/07/2009
	Data Release Frequency: Biennially

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DRYCLEANERS: Registered Drycleaning Facilities

A listing of registered drycleaning facilities.

Date of Government Version: 05/08/2009
Date Data Arrived at EDR: 05/08/2009
Date Made Active in Reports: 05/27/2009
Number of Days to Update: 19

Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 05/04/2009
Next Scheduled EDR Contact: 08/03/2009
Data Release Frequency: Varies

NPDES: Wastewater Permit Listing

A listing of wastewater permit locations.

Date of Government Version: 06/17/2009
Date Data Arrived at EDR: 06/17/2009
Date Made Active in Reports: 06/24/2009
Number of Days to Update: 7

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 06/15/2009
Next Scheduled EDR Contact: 08/31/2009
Data Release Frequency: Varies

AIRS: Permit and Facility Information Listing

A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2007
Date Data Arrived at EDR: 02/13/2009
Date Made Active in Reports: 04/16/2009
Number of Days to Update: 62

Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 05/04/2009
Next Scheduled EDR Contact: 08/03/2009
Data Release Frequency: Varies

LEAD: Lead Inspection Database

The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 03/20/2009
Date Data Arrived at EDR: 03/20/2009
Date Made Active in Reports: 04/16/2009
Number of Days to Update: 27

Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 06/29/2009
Next Scheduled EDR Contact: 09/14/2009
Data Release Frequency: Varies

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 05/08/2009
Next Scheduled EDR Contact: 08/03/2009
Data Release Frequency: Semi-Annually

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 04/13/2009
Date Data Arrived at EDR: 04/14/2009
Date Made Active in Reports: 06/17/2009
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 06/22/2009
Next Scheduled EDR Contact: 08/10/2009
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 05/08/2009
Next Scheduled EDR Contact: 08/03/2009
Data Release Frequency: N/A

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Historical Auto Stations: EDR Proprietary Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Historical Cleaners: EDR Proprietary Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 12/31/2006
Date Data Arrived at EDR: 12/11/2008
Date Made Active in Reports: 03/19/2009
Number of Days to Update: 98

Source: Department of Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 07/21/2009
Next Scheduled EDR Contact: 09/07/2009
Data Release Frequency: Annually

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2008
Date Data Arrived at EDR: 05/05/2009
Date Made Active in Reports: 05/22/2009
Number of Days to Update: 17

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 05/05/2009
Next Scheduled EDR Contact: 08/03/2009
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 05/22/2009
Date Data Arrived at EDR: 05/27/2009
Date Made Active in Reports: 07/01/2009
Number of Days to Update: 35

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 05/27/2009
Next Scheduled EDR Contact: 08/24/2009
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2007
Date Data Arrived at EDR: 09/11/2008
Date Made Active in Reports: 10/02/2008
Number of Days to Update: 21

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/08/2009
Next Scheduled EDR Contact: 09/07/2009
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 06/01/2009
Date Data Arrived at EDR: 06/12/2009
Date Made Active in Reports: 06/29/2009
Number of Days to Update: 17

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 06/15/2009
Next Scheduled EDR Contact: 09/14/2009
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2007
Date Data Arrived at EDR: 08/22/2008
Date Made Active in Reports: 09/08/2008
Number of Days to Update: 17

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 07/06/2009
Next Scheduled EDR Contact: 10/05/2009
Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation
Telephone: (800) 823-6277

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Providers

Source: Department of Human Resources

Telephone: 410-767-7805

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK® - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

COPPIN STATE
2537 NORTH AVE
BALTIMORE, MD 21216

TARGET PROPERTY COORDINATES

Latitude (North):	39.30800 - 39° 18' 28.8"
Longitude (West):	76.6576 - 76° 39' 27.4"
Universal Transverse Mercator:	Zone 18
UTM X (Meters):	357082.2
UTM Y (Meters):	4352058.0
Elevation:	228 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	39076-C6 BALTIMORE WEST, MD
Most Recent Revision:	1974

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

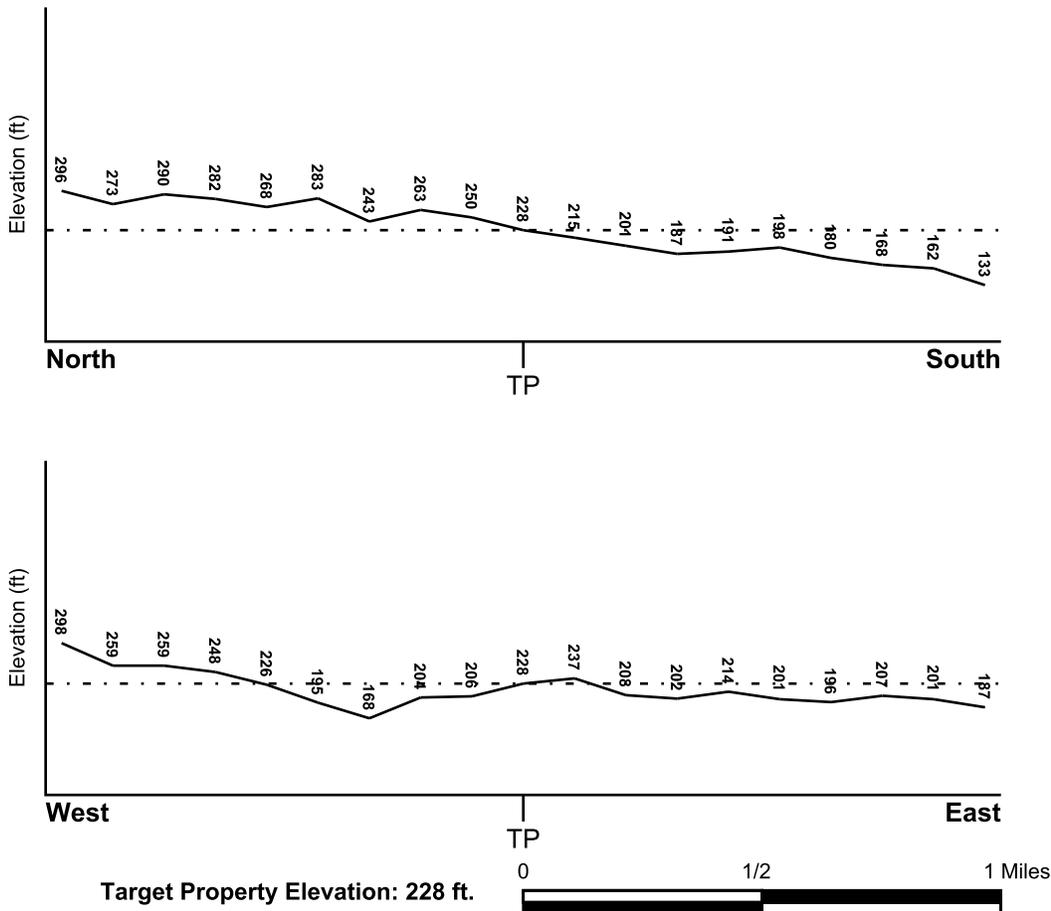
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General South

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

<u>Target Property County</u>	<u>FEMA Flood</u>
BALTIMORE CITY, MD	<u>Electronic Data</u>
	YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property: 2400870006D

Additional Panels in search area: 2400870007D
2400870010D
2400870011D

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic</u>
BALTIMORE WEST	<u>Data Coverage</u>
	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION</u> <u>FROM TP</u>	<u>GENERAL DIRECTION</u> <u>GROUNDWATER FLOW</u>
141	1/2 - 1 Mile SSW	s

For additional site information, refer to Physical Setting Source Map Findings.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

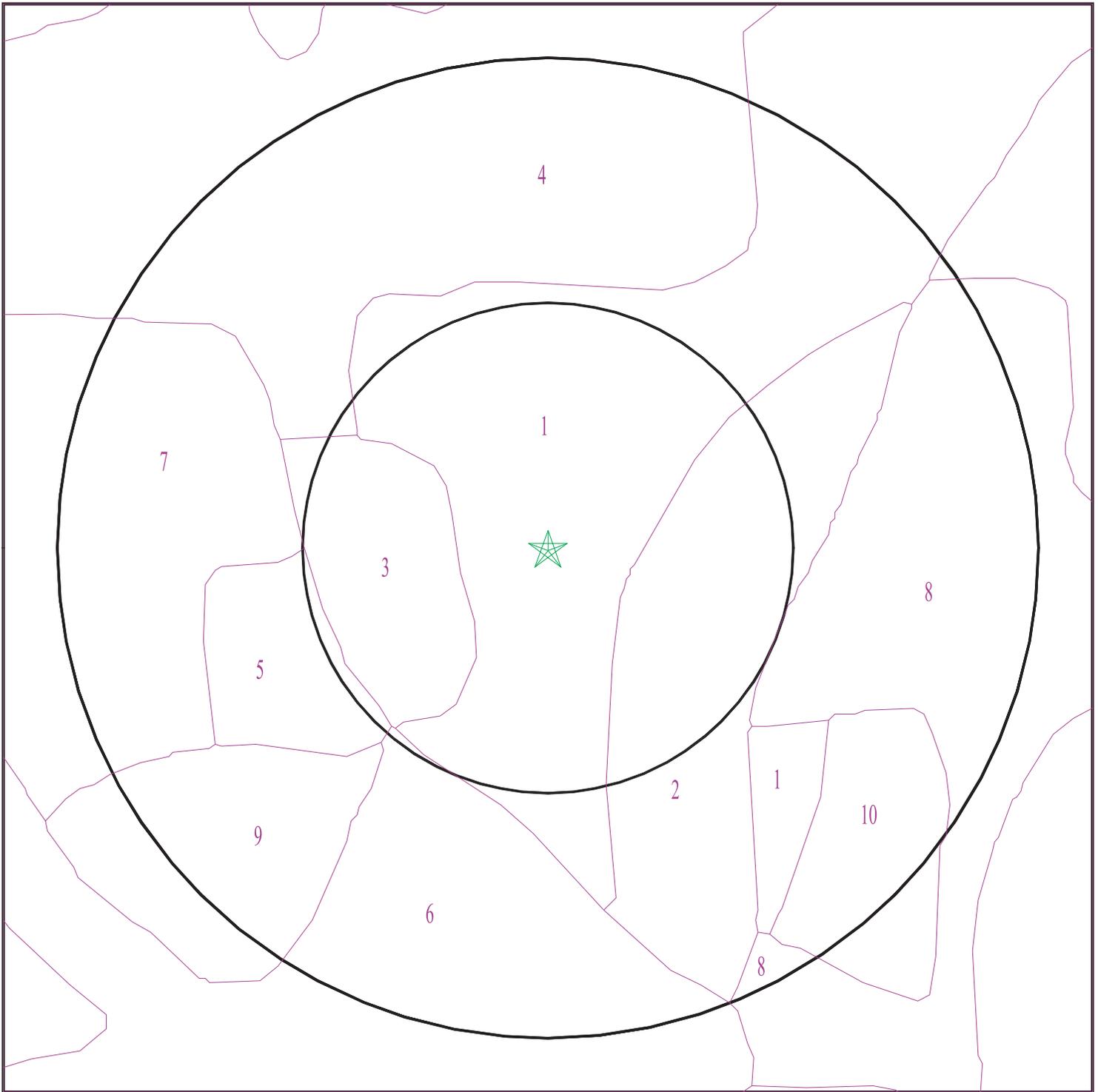
Era:	Paleozoic
System:	Cambrian
Series:	Cambrian volcanic rocks
Code:	Cv <i>(decoded above as Era, System & Series)</i>

GEOLOGIC AGE IDENTIFICATION

Category: Volcanic Rocks

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 02553392.2r



- ★ Target Property
- ∩ SSURGO Soil
- ∩ Water



SITE NAME: Coppin State
ADDRESS: 2537 North Ave
Baltimore MD 21216
LAT/LONG: 39.3080 / 76.6576

CLIENT: EA Engineering Science & Tech.
CONTACT: Victoria Miller
INQUIRY #: 02553392.2r
DATE: July 29, 2009 4:22 pm

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	59 inches	variable	Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 2

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	59 inches	variable	Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 3

Soil Component Name: Udorthents

Soil Surface Texture: loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 152 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	3 inches	loam	Not reported	Not reported	Max: Min:	Max: Min:
2	3 inches	40 inches		Not reported	Not reported	Max: Min:	Max: Min:
3	40 inches	64 inches		Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 4

Soil Component Name: Legore

Soil Surface Texture: loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	11 inches	loam	Not reported	Not reported	Max: 42 Min: 4	Max: 6.5 Min: 5.6
2	11 inches	22 inches		Not reported	Not reported	Max: 42 Min: 4	Max: 6.5 Min: 5.6
3	22 inches	64 inches		Not reported	Not reported	Max: 42 Min: 4	Max: 6.5 Min: 5.6

Soil Map ID: 5

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	59 inches	variable	Not reported	Not reported	Max: Min:	Max: Min:

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 6

Soil Component Name: Udorthents

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class A/D - Drained/undrained hydrology class of soils that can be drained and are classified.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 92 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	5 inches	gravelly sandy loam	Not reported	Not reported	Max: 141 Min: 14	Max: 5.5 Min: 3.6
2	5 inches	64 inches		Not reported	Not reported	Max: 141 Min: 14	Max: 5.5 Min: 3.6

Soil Map ID: 7

Soil Component Name: Udorthents

Soil Surface Texture: sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 152 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	1 inches	sandy loam	Not reported	Not reported	Max: 4 Min: 0.42	Max: 5 Min: 4.5
2	1 inches	64 inches		Not reported	Not reported	Max: 4 Min: 0.42	Max: 5 Min: 4.5

Soil Map ID: 8

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	59 inches	variable	Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 9

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	59 inches	variable	Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 10

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	59 inches	variable	Not reported	Not reported	Max: Min:	Max: Min:

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		

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

STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A1	MD3000000084845	1/4 - 1/2 Mile ENE
A2	MD3000000084846	1/4 - 1/2 Mile ENE
A3	MD3000000084847	1/4 - 1/2 Mile ENE
4	MD3000000486848	1/4 - 1/2 Mile West
B5	MD3000000467920	1/4 - 1/2 Mile North
B6	MD3000000467919	1/4 - 1/2 Mile North
B7	MD3000000467918	1/4 - 1/2 Mile North
B8	MD3000000467921	1/4 - 1/2 Mile North
B9	MD3000000467924	1/4 - 1/2 Mile North
B10	MD3000000467923	1/4 - 1/2 Mile North
B11	MD3000000467922	1/4 - 1/2 Mile North
12	MD3000000482605	1/4 - 1/2 Mile WNW
C13	MD3000000453680	1/4 - 1/2 Mile NNW
C14	MD3000000453681	1/4 - 1/2 Mile NNW
C15	MD3000000471075	1/4 - 1/2 Mile NNW
16	MD3000000482601	1/4 - 1/2 Mile WSW
D17	MD3000000083251	1/4 - 1/2 Mile East
D18	MD3000000083265	1/4 - 1/2 Mile East
19	MD3000000083173	1/4 - 1/2 Mile ENE
20	MD3000000083250	1/4 - 1/2 Mile ESE
E21	MD3000000467682	1/4 - 1/2 Mile NW
E22	MD3000000467683	1/4 - 1/2 Mile NW
E23	MD3000000330978	1/4 - 1/2 Mile NW
E24	MD3000000407047	1/4 - 1/2 Mile NW
E25	MD3000000467684	1/4 - 1/2 Mile NW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
E26	MD3000000468047	1/4 - 1/2 Mile NW
E27	MD3000000482606	1/4 - 1/2 Mile NW
E28	MD3000000467685	1/4 - 1/2 Mile NW
E29	MD3000000467966	1/4 - 1/2 Mile NW
30	MD3000000470838	1/2 - 1 Mile West
F31	MD3000000486805	1/2 - 1 Mile North
F32	MD3000000486804	1/2 - 1 Mile North
F33	MD3000000486806	1/2 - 1 Mile North
F34	MD3000000486821	1/2 - 1 Mile North
F35	MD3000000486807	1/2 - 1 Mile North
36	MD3000000482600	1/2 - 1 Mile SW
G37	MD3000000083680	1/2 - 1 Mile NE
G38	MD3000000083681	1/2 - 1 Mile NE
G39	MD3000000083172	1/2 - 1 Mile NE
G40	MD3000000083170	1/2 - 1 Mile NE
G41	MD3000000083171	1/2 - 1 Mile NE
G42	MD3000000083682	1/2 - 1 Mile NE
G43	MD3000000083686	1/2 - 1 Mile NE
G44	MD3000000335671	1/2 - 1 Mile NE
G45	MD3000000083685	1/2 - 1 Mile NE
G46	MD3000000083683	1/2 - 1 Mile NE
G47	MD3000000083684	1/2 - 1 Mile NE
48	MD3000000486871	1/2 - 1 Mile WNW
H49	MD3000000342247	1/2 - 1 Mile NNW
H50	MD3000000342248	1/2 - 1 Mile NNW
H51	MD3000000342241	1/2 - 1 Mile NNW
H52	MD3000000342242	1/2 - 1 Mile NNW
H53	MD3000000342252	1/2 - 1 Mile NNW
H54	MD3000000342258	1/2 - 1 Mile NNW
H55	MD3000000342249	1/2 - 1 Mile NNW
H56	MD3000000342250	1/2 - 1 Mile NNW
I57	MD3000000505261	1/2 - 1 Mile SSE
I58	MD3000000505262	1/2 - 1 Mile SSE
I59	MD3000000505263	1/2 - 1 Mile SSE
60	MD3000000482599	1/2 - 1 Mile SSW
61	MD3000000468051	1/2 - 1 Mile East
J62	MD3000000085318	1/2 - 1 Mile NE
J63	MD3000000085319	1/2 - 1 Mile NE
J64	MD3000000085320	1/2 - 1 Mile NE
J65	MD3000000085070	1/2 - 1 Mile NE
J66	MD3000000085048	1/2 - 1 Mile NE
J67	MD3000000085050	1/2 - 1 Mile NE
J68	MD3000000085051	1/2 - 1 Mile NE
J69	MD3000000085321	1/2 - 1 Mile NE
J70	MD3000000085489	1/2 - 1 Mile NE
J71	MD3000000085532	1/2 - 1 Mile NE
J72	MD3000000085533	1/2 - 1 Mile NE
J73	MD3000000085488	1/2 - 1 Mile NE
J74	MD3000000085324	1/2 - 1 Mile NE
J75	MD3000000085325	1/2 - 1 Mile NE
J76	MD3000000085326	1/2 - 1 Mile NE
J77	MD3000000084242	1/2 - 1 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

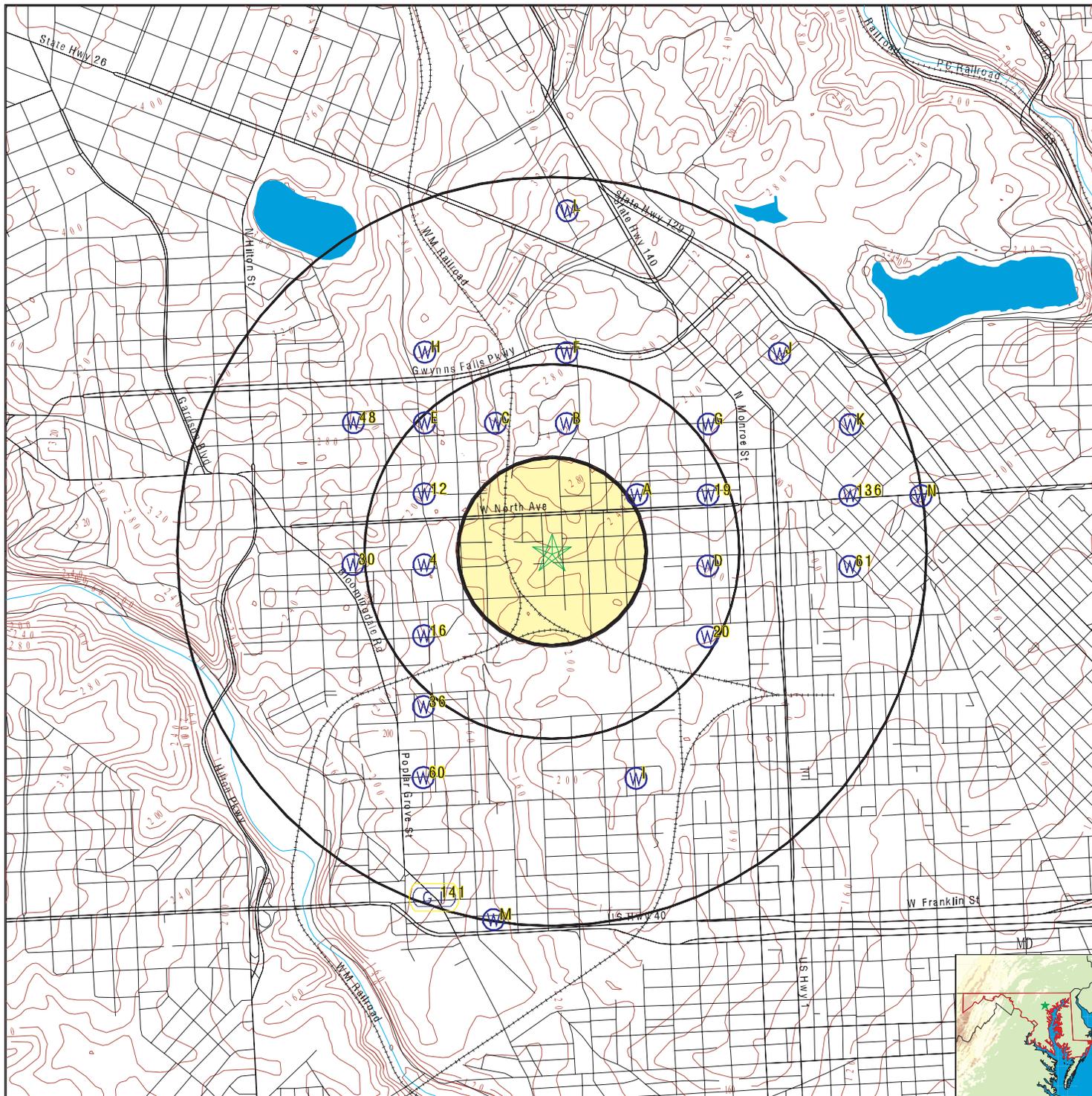
MAP ID	WELL ID	LOCATION FROM TP
J78	MD3000000084421	1/2 - 1 Mile NE
J79	MD3000000084456	1/2 - 1 Mile NE
J80	MD3000000084241	1/2 - 1 Mile NE
J81	MD3000000084202	1/2 - 1 Mile NE
J82	MD3000000084211	1/2 - 1 Mile NE
J83	MD3000000084240	1/2 - 1 Mile NE
J84	MD3000000084470	1/2 - 1 Mile NE
J85	MD3000000084544	1/2 - 1 Mile NE
J86	MD3000000084753	1/2 - 1 Mile NE
J87	MD3000000084839	1/2 - 1 Mile NE
J88	MD3000000084543	1/2 - 1 Mile NE
J89	MD3000000084471	1/2 - 1 Mile NE
J90	MD3000000084472	1/2 - 1 Mile NE
J91	MD3000000084473	1/2 - 1 Mile NE
J92	MD3000000085554	1/2 - 1 Mile NE
J93	MD3000000406994	1/2 - 1 Mile NE
J94	MD3000000406995	1/2 - 1 Mile NE
J95	MD3000000407022	1/2 - 1 Mile NE
J96	MD3000000406911	1/2 - 1 Mile NE
J97	MD3000000373616	1/2 - 1 Mile NE
J98	MD3000000373618	1/2 - 1 Mile NE
J99	MD3000000373620	1/2 - 1 Mile NE
J100	MD3000000407023	1/2 - 1 Mile NE
J101	MD3000000453930	1/2 - 1 Mile NE
J102	MD3000000467127	1/2 - 1 Mile NE
J103	MD3000000467128	1/2 - 1 Mile NE
J104	MD3000000407243	1/2 - 1 Mile NE
J105	MD3000000407208	1/2 - 1 Mile NE
J106	MD3000000407209	1/2 - 1 Mile NE
J107	MD3000000407210	1/2 - 1 Mile NE
J108	MD3000000349548	1/2 - 1 Mile NE
J109	MD3000000362213	1/2 - 1 Mile NE
J110	MD3000000362214	1/2 - 1 Mile NE
J111	MD3000000332076	1/2 - 1 Mile NE
J112	MD3000000332073	1/2 - 1 Mile NE
J113	MD3000000332074	1/2 - 1 Mile NE
J114	MD3000000332075	1/2 - 1 Mile NE
J115	MD3000000362215	1/2 - 1 Mile NE
J116	MD3000000373519	1/2 - 1 Mile NE
J117	MD3000000373609	1/2 - 1 Mile NE
J118	MD3000000373615	1/2 - 1 Mile NE
J119	MD3000000362222	1/2 - 1 Mile NE
J120	MD3000000362216	1/2 - 1 Mile NE
J121	MD3000000362220	1/2 - 1 Mile NE
J122	MD3000000362221	1/2 - 1 Mile NE
J123	MD3000000084201	1/2 - 1 Mile NE
J124	MD3000000084175	1/2 - 1 Mile NE
J125	MD3000000084176	1/2 - 1 Mile NE
J126	MD3000000084177	1/2 - 1 Mile NE
J127	MD3000000084031	1/2 - 1 Mile NE
J128	MD3000000084032	1/2 - 1 Mile NE
J129	MD3000000084033	1/2 - 1 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

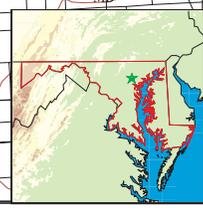
MAP ID	WELL ID	LOCATION FROM TP
J130	MD3000000084198	1/2 - 1 Mile NE
J131	MD3000000084199	1/2 - 1 Mile NE
J132	MD3000000084200	1/2 - 1 Mile NE
J133	MD3000000084178	1/2 - 1 Mile NE
J134	MD3000000084196	1/2 - 1 Mile NE
J135	MD3000000084197	1/2 - 1 Mile NE
136	MD3000000470806	1/2 - 1 Mile East
K137	MD3000000083451	1/2 - 1 Mile ENE
K138	MD3000000083452	1/2 - 1 Mile ENE
L139	MD3000000467157	1/2 - 1 Mile North
L140	MD3000000467158	1/2 - 1 Mile North
M142	MD3000000453637	1/2 - 1 Mile South
M143	MD3000000453638	1/2 - 1 Mile South
M144	MD3000000453639	1/2 - 1 Mile South
N145	MD3000000083910	1/2 - 1 Mile East
N146	MD3000000083264	1/2 - 1 Mile East
N147	MD3000000083912	1/2 - 1 Mile East
N148	MD3000000083911	1/2 - 1 Mile East

PHYSICAL SETTING SOURCE MAP - 02553392.2r



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location



SITE NAME: Coppin State
 ADDRESS: 2537 North Ave
 Baltimore MD 21216
 LAT/LONG: 39.3080 / 76.6576

CLIENT: EA Engineering Science & Tech.
 CONTACT: Victoria Miller
 INQUIRY #: 02553392.2r
 DATE: July 29, 2009 4:22 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

A1			
ENE		MD WELLS	MD3000000084845
1/4 - 1/2 Mile			
Higher			
County let:	BC	Permit:	BC881778
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	IAN A VOLEM	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	ELGIN AVE	Road side:	S
Road dista:	130 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	898000		
Lat dec de:	39.310197		
Lon dec de:	-76.653356		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084845	Issue date:	01/21/1992
C1 recd:	04/01/1992	Completion:	01/22/1992
Abandon da:	05/06/1998		

**A2
ENE
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000084846

County let:	BC	Permit:	BC881779
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	IAN A VOLEM	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	ELGIN AVE	Road side:	S
Road dista:	140 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	898000		
Lat dec de:	39.310197		
Lon dec de:	-76.653356		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084846	Issue date:	01/21/1992
C1 recd:	04/01/1992	Completion:	01/22/1992
Abandon da:	05/06/1998		

**A3
ENE
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000084847

County let:	BC	Permit:	BC881780
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	IAN A VOLEM	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	ELGIN AVE	Road side:	S
Road dista:	150 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	898000		
Lat dec de:	39.310197		
Lon dec de:	-76.653356		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000084847	Issue date:	01/21/1992
C1 recd:	04/01/1992	Completion:	01/22/1992
Abandon da:	0		

4
West
1/4 - 1/2 Mile
Lower

MD WELLS MD3000000486848

County let:	Not Reported	Permit:	BC941600
Mgs id:	Not Reported	B1 seq:	1015
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	BRADDISH	Road side:	W
Road dista:	5 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	537000		
E grid27:	895000		
Lat dec de:	39.307482		
Lon dec de:	-76.663971		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000486848	Issue date:	11/26/2003
C1 recd:	0	Completion:	0
Abandon da:	0		

**B5
North
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000467920

County let:	BC	Permit:	BC940732
Mgs id:	Not Reported	B1 seq:	5643
Driller na:	BRIAN K SIWINSKI SR	Driller id:	MGD 24
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	Y
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	EVERGREEN	Road side:	W
Road dista:	80 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	897000		
Lat dec de:	39.312953		
Lon dec de:	-76.656877		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467920	Issue date:	10/08/1999
C1 recd:	0	Completion:	0
Abandon da:	0		

**B6
North
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000467919

County let:	BC	Permit:	BC940731
Mgs id:	Not Reported	B1 seq:	5648
Driller na:	BRIAN K SIWINSKI SR	Driller id:	MGD 24
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	Y
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	EVERGREEN ST	Road side:	E
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	897000		
Lat dec de:	39.312953		
Lon dec de:	-76.656877		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467919	Issue date:	10/08/1999
C1 recd:	0	Completion:	0
Abandon da:	0		

**B7
North
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000467918

County let:	BC	Permit:	BC940730
Mgs id:	Not Reported	B1 seq:	5642
Driller na:	BRIAN K SIWINSKI SR	Driller id:	MGD 24
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	Y
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	EVERGREEN ST	Road side:	S
Road dista:	75 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	897000		
Lat dec de:	39.312953		
Lon dec de:	-76.656877		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467918	Issue date:	10/08/1999
C1 recd:	0	Completion:	0
Abandon da:	0		

**B8
North
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000467921

County let:	BC	Permit:	BC940733
Mgs id:	Not Reported	B1 seq:	5644
Driller na:	BRIAN K SIWINSKI SR	Driller id:	MGD 24
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	Y
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	EVERGREEN ST	Road side:	W
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	897000		
Lat dec de:	39.312953		
Lon dec de:	-76.656877		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467921	Issue date:	10/08/1999
C1 recd:	0	Completion:	0
Abandon da:	0		

**B9
North
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000467924

County let:	BC	Permit:	BC940736
Mgs id:	Not Reported	B1 seq:	5647
Driller na:	BRIAN K SIWINSKI SR	Driller id:	MGD 24
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	Y
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	EVERGREEN ST	Road side:	E
Road dista:	22 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	897000		
Lat dec de:	39.312953		
Lon dec de:	-76.656877		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467924	Issue date:	10/08/1999
C1 recd:	0	Completion:	0
Abandon da:	0		

**B10
North
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000467923

County let:	BC	Permit:	BC940735
Mgs id:	Not Reported	B1 seq:	5645
Driller na:	BRIAN K SIWINSKI SR	Driller id:	MGD 24
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	Y
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	EVERGREEN	Road side:	W
Road dista:	35 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	897000		
Lat dec de:	39.312953		
Lon dec de:	-76.656877		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467923	Issue date:	10/08/1999
C1 recd:	0	Completion:	0
Abandon da:	0		

**B11
North
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000467922

County let:	BC	Permit:	BC940734
Mgs id:	Not Reported	B1 seq:	5646
Driller na:	BRIAN K SIWINSKI SR	Driller id:	MGD 24
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	Y
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	EVERGREEN ST	Road side:	E
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	897000		
Lat dec de:	39.312953		
Lon dec de:	-76.656877		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467922	Issue date:	10/08/1999
C1 recd:	0	Completion:	0
Abandon da:	0		

**12
WNW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000482605

County let:	Not Reported	Permit:	BC941594
Mgs id:	Not Reported	B1 seq:	1002
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	BRADDISH	Road side:	W
Road dista:	5 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	895000		
Lat dec de:	39.310228		
Lon dec de:	-76.663958		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000482605	Issue date:	11/26/2003
C1 recd:	0	Completion:	0
Abandon da:	0		

**C13
NNW
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000453680

County let:	BC	Permit:	BC940856
Mgs id:	Not Reported	B1 seq:	5697
Driller na:	PALMER STEPHENS	Driller id:	MWD 344
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	D
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	WINDSOR AVE	Road side:	N
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	896000		
Lat dec de:	39.312963		
Lon dec de:	-76.660411		
Special fl:	Not Reported	C1 seq:	9402
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Not Reported
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	4		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000453680	Issue date:	06/21/2000
C1 recd:	08/21/2000	Completion:	06/21/2000
Abandon da:	0		

**C14
NNW
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000453681

County let:	BC	Permit:	BC940857
Mgs id:	Not Reported	B1 seq:	5696
Driller na:	PALMER STEPHENS	Driller id:	MWD 344
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	Not Reported
Road name:	WINDSOR AVE	Road side:	Not Reported
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	896000		
Lat dec de:	39.312963		
Lon dec de:	-76.660411		
Special fl:	Not Reported	C1 seq:	9401
Total dept:	83		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	33		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	33		
Bottom scr:	83		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000453681	Issue date:	06/21/2000
C1 recd:	08/21/2000	Completion:	06/28/2000
Abandon da:	0		

**C15
NNW
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000471075

County let:	Not Reported	Permit:	BC941297
Mgs id:	Not Reported	B1 seq:	2665
Driller na:	STEPHEN SAUL	Driller id:	MGD 39
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	GWYNNNS FALLS PKWY	Road side:	S
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	896000		
Lat dec de:	39.312963		
Lon dec de:	-76.660411		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000471075	Issue date:	03/01/2002
C1 recd:	0	Completion:	0
Abandon da:	0		

16
WSW
1/4 - 1/2 Mile
Lower

MD WELLS MD3000000482601

County let:	Not Reported	Permit:	BC941593
Mgs id:	Not Reported	B1 seq:	1001
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	B-19	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	BRADDISH	Road side:	W
Road dista:	5 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	536000		
E grid27:	895000		
Lat dec de:	39.304737		
Lon dec de:	-76.663984		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000482601	Issue date:	11/26/2003
C1 recd:	0	Completion:	0
Abandon da:	0		

D17
East
1/4 - 1/2 Mile
Lower

MD WELLS MD3000000083251

County let:	BC	Permit:	BC810720
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	N MONROE ST	Road side:	W
Road dista:	70 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	537000		
E grid27:	899000		
Lat dec de:	39.307441		
Lon dec de:	-76.649835		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	+01	Screen typ:	PL
Top screen:	4		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083251	Issue date:	02/20/1987
C1 recd:	07/15/1987	Completion:	02/26/1987
Abandon da:	07/08/1987		

D18
East
1/4 - 1/2 Mile
Lower

MD WELLS MD3000000083265

County let:	BC	Permit:	BC810734
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	MONROE ST	Road side:	W
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	537000		
E grid27:	899000		
Lat dec de:	39.307441		
Lon dec de:	-76.649835		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083265	Issue date:	03/09/1987
C1 recd:	0	Completion:	0
Abandon da:	0		

**19
ENE
1/4 - 1/2 Mile
Higher**

MD WELLS MD3000000083173

County let:	BC	Permit:	BC810642
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	ELGIN AVE	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	899000		
Lat dec de:	39.310187		
Lon dec de:	-76.649822		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083173	Issue date:	12/11/1986
C1 recd:	12/18/1986	Completion:	11/06/1986
Abandon da:	0		

**20
ESE
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000083250

County let:	BC	Permit:	BC810719
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	N MONROE ST	Road side:	W
Road dista:	70 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	536000		
E grid27:	899000		
Lat dec de:	39.304696		
Lon dec de:	-76.649849		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	+01	Screen typ:	PL
Top screen:	3		
Bottom scr:	23		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	A	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000083250	Issue date:	02/20/1987
C1 recd:	12/14/1988	Completion:	02/26/1987
Abandon da:	0		

**E21
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000467682

County let:	Not Reported	Permit:	BC940472
Mgs id:	Not Reported	B1 seq:	8804
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	MW2	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	NW
Road name:	EVERGREEN ST	Road side:	W
Road dista:	60 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467682	Issue date:	01/26/1998
C1 recd:	0	Completion:	0
Abandon da:	0		

**E22
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000467683

County let:	Not Reported	Permit:	BC940473
Mgs id:	Not Reported	B1 seq:	8805
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	MW3	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	NW
Road name:	EVERGREEN ST	Road side:	W
Road dista:	60 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467683	Issue date:	01/26/1998
C1 recd:	0	Completion:	0
Abandon da:	0		

**E23
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000330978

County let:	BC	Permit:	BC920651
Mgs id:	Not Reported	B1 seq:	4585
Driller na:	STEVE UNDERWOOD	Driller id:	MWD0514
Use for wa:	T		
Approx dep:	5		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	WALBROOK
Town dista:	0	Town direc:	T
Road name:	GWNNS FALLS PKWY.	Road side:	S
Road dista:	112 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	N	C1 seq:	1236
Total dept:	5		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	-0	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	A	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000330978	Issue date:	03/01/1995
C1 recd:	05/02/1995	Completion:	03/06/1995
Abandon da:	0		

**E24
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000407047

County let:	BC	Permit:	BC940471
Mgs id:	Not Reported	B1 seq:	8803
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	NW
Road name:	EVERGREEN ST	Road side:	W
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	Not Reported	C1 seq:	0004
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	1		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000407047	Issue date:	01/26/1998
C1 recd:	03/30/1998	Completion:	03/19/1998
Abandon da:	0		

**E25
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000467684

County let:	Not Reported	Permit:	BC940475
Mgs id:	Not Reported	B1 seq:	8809
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	MW5	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	NW
Road name:	EVERGREEN ST	Road side:	E
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467684	Issue date:	01/26/1998
C1 recd:	0	Completion:	0
Abandon da:	0		

**E26
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000468047

County let:	Not Reported	Permit:	BC940505
Mgs id:	Not Reported	B1 seq:	8850
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	NW
Road name:	EVERGREEN	Road side:	E
Road dista:	65 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000468047	Issue date:	05/05/1998
C1 recd:	0	Completion:	0
Abandon da:	0		

**E27
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000482606

County let:	Not Reported	Permit:	BC941595
Mgs id:	Not Reported	B1 seq:	1003
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	GWYNS FALLS PARKWAY	Road side:	S
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000482606	Issue date:	11/26/2003
C1 recd:	0	Completion:	0
Abandon da:	0		

**E28
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000467685

County let:	Not Reported	Permit:	BC940476
Mgs id:	Not Reported	B1 seq:	8808
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	MW6	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	NW
Road name:	EVERGREEN ST	Road side:	E
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467685	Issue date:	01/26/1998
C1 recd:	0	Completion:	0
Abandon da:	0		

**E29
NW
1/4 - 1/2 Mile
Lower**

MD WELLS MD3000000467966

County let:	Not Reported	Permit:	BC940474
Mgs id:	Not Reported	B1 seq:	2806
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	MW4	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	NW
Road name:	EVERGREEN ST	Road side:	E
Road dista:	80 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	895000		
Lat dec de:	39.312973		
Lon dec de:	-76.663945		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467966	Issue date:	01/26/1998
C1 recd:	0	Completion:	0
Abandon da:	0		

**30
West
1/2 - 1 Mile
Higher**

MD WELLS MD3000000470838

County let:	Not Reported	Permit:	BC941441
Mgs id:	Not Reported	B1 seq:	6692
Driller na:	SCOTT LENGLET	Driller id:	MGD 75
Use for wa:	T		
Approx dep:	25		
Drill meth:	Not Reported	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	3
Lot:	23	Nearest to:	WALBROOK
Town dista:	.5	Town direc:	S
Road name:	BLOOMINGDALE RD	Road side:	W
Road dista:	Not Reported	Tax map:	15
Block:	2427	Parcel:	Not Reported
N grid27:	537000		
E grid27:	894000		
Lat dec de:	39.307492		
Lon dec de:	-76.667505		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000470838	Issue date:	10/02/2002
C1 recd:	0	Completion:	0
Abandon da:	0		

**F31
North
1/2 - 1 Mile
Higher**

MD WELLS MD3000000486805

County let:	Not Reported	Permit:	BC941613
Mgs id:	Not Reported	B1 seq:	2844
Driller na:	KEVIN P WEIGLE	Driller id:	MWD 552
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	18
Lot:	4	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	NW
Road name:	2601 GWYNN FALLS PKY	Road side:	S
Road dista:	25 FT	Tax map:	Not Reported
Block:	3200	Parcel:	Not Reported
N grid27:	540000		
E grid27:	897000		
Lat dec de:	39.315698		
Lon dec de:	-76.656863		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000486805	Issue date:	01/30/2004
C1 recd:	0	Completion:	0
Abandon da:	0		

**F32
North
1/2 - 1 Mile
Higher**

MD WELLS MD3000000486804

County let:	Not Reported	Permit:	BC941612
Mgs id:	Not Reported	B1 seq:	2846
Driller na:	KEVIN P WEIGLE	Driller id:	MWD 552
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	Not Reported
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	18
Lot:	4	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	NW
Road name:	2601 GWYNN FALLS PKY	Road side:	S
Road dista:	35 FT	Tax map:	15
Block:	3200	Parcel:	Not Reported
N grid27:	540000		
E grid27:	897000		
Lat dec de:	39.315698		
Lon dec de:	-76.656863		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000486804	Issue date:	01/30/2004
C1 recd:	0	Completion:	0
Abandon da:	0		

**F33
North
1/2 - 1 Mile
Higher**

MD WELLS MD3000000486806

County let:	Not Reported	Permit:	BC941614
Mgs id:	Not Reported	B1 seq:	2843
Driller na:	KEVIN P WEIGLE	Driller id:	MWD 552
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	Not Reported
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	18
Lot:	2	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	NW
Road name:	2523 GWYNN FALLS RD	Road side:	S
Road dista:	150 FT	Tax map:	Not Reported
Block:	3200	Parcel:	Not Reported
N grid27:	540000		
E grid27:	897000		
Lat dec de:	39.315698		
Lon dec de:	-76.656863		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000486806	Issue date:	01/30/2004
C1 recd:	0	Completion:	0
Abandon da:	0		

**F34
North
1/2 - 1 Mile
Higher**

MD WELLS MD3000000486821

County let:	Not Reported	Permit:	BC941611
Mgs id:	Not Reported	B1 seq:	2845
Driller na:	KEVIN P WEIGLE	Driller id:	MWD 552
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	Not Reported
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	18
Lot:	5	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	NW
Road name:	2607 GWYNN FALLS PKW	Road side:	S
Road dista:	30 FT	Tax map:	15
Block:	3200	Parcel:	Not Reported
N grid27:	540000		
E grid27:	897000		
Lat dec de:	39.315698		
Lon dec de:	-76.656863		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000486821	Issue date:	01/30/2004
C1 recd:	0	Completion:	0
Abandon da:	0		

**F35
North
1/2 - 1 Mile
Higher**

MD WELLS MD3000000486807

County let:	Not Reported	Permit:	BC941615
Mgs id:	Not Reported	B1 seq:	2842
Driller na:	KEVIN P WEIGLE	Driller id:	MWD 552
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	Not Reported
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	18
Lot:	8	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	NW
Road name:	2330 N WARWICK AVE	Road side:	E
Road dista:	25 FT	Tax map:	Not Reported
Block:	3200	Parcel:	Not Reported
N grid27:	540000		
E grid27:	897000		
Lat dec de:	39.315698		
Lon dec de:	-76.656863		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000486807	Issue date:	01/30/2004
C1 recd:	0	Completion:	0
Abandon da:	0		

**36
SW
1/2 - 1 Mile
Lower**

MD WELLS MD3000000482600

County let:	Not Reported	Permit:	BC941592
Mgs id:	Not Reported	B1 seq:	1007
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	B-18	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	BRADDISH AVE	Road side:	W
Road dista:	5 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	535000		
E grid27:	895000		
Lat dec de:	39.301991		
Lon dec de:	-76.663997		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000482600	Issue date:	11/26/2003
C1 recd:	0	Completion:	0
Abandon da:	0		

G37
NE
1/2 - 1 Mile
Lower

MD WELLS MD3000000083680

County let:	BC	Permit:	BC880152
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	60		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	WINDSOR AVE	Road side:	S
Road dista:	25 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	+01	Screen typ:	PL
Top screen:	4		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083680	Issue date:	09/30/1988
C1 recd:	12/02/1988	Completion:	08/29/1988
Abandon da:	0		

G38
NE
1/2 - 1 Mile
Lower

MD WELLS MD3000000083681

County let:	BC	Permit:	BC880153
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	WINDSOR AVE	Road side:	S
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	+01	Screen typ:	PL
Top screen:	3		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083681	Issue date:	09/30/1988
C1 recd:	12/02/1988	Completion:	08/29/1988
Abandon da:	0		

G39
NE
1/2 - 1 Mile
Lower

MD WELLS MD3000000083172

County let:	BC	Permit:	BC810641
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	ELGIN AVE	Road side:	S
Road dista:	80 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083172	Issue date:	12/11/1986
C1 recd:	12/18/1986	Completion:	11/06/1986
Abandon da:	0		

G40
NE
1/2 - 1 Mile
Lower

MD WELLS MD3000000083170

County let:	BC	Permit:	BC810639
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	ELGIN AVE	Road side:	S
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083170	Issue date:	12/11/1986
C1 recd:	12/18/1986	Completion:	11/06/1986
Abandon da:	0		

**G41
NE
1/2 - 1 Mile
Lower**

MD WELLS MD3000000083171

County let:	BC	Permit:	BC810640
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	ELGIN AVE	Road side:	S
Road dista:	75 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083171	Issue date:	12/11/1986
C1 recd:	12/18/1986	Completion:	11/06/1986
Abandon da:	0		

**G42
NE
1/2 - 1 Mile
Lower**

MD WELLS MD3000000083682

County let:	BC	Permit:	BC880154
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	WINDSOR AVE	Road side:	S
Road dista:	15 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	+01	Screen typ:	PL
Top screen:	3		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083682	Issue date:	09/30/1988
C1 recd:	12/02/1988	Completion:	08/29/1988
Abandon da:	0		

G43
NE
1/2 - 1 Mile
Lower

MD WELLS MD3000000083686

County let:	BC	Permit:	BC880158
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	FULTON AVE	Road side:	W
Road dista:	3 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	28		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	1		
Casing hei:	+01	Screen typ:	PL
Top screen:	1		
Bottom scr:	10		
Screen t 1:	PL		
Top scre 1:	16		
Bottom s 1:	27		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000083686	Issue date:	09/30/1988
C1 recd:	12/02/1988	Completion:	08/30/1988
Abandon da:	0		

G44
NE
1/2 - 1 Mile
Lower

MD WELLS MD3000000335671

County let:	BC	Permit:	BC882327
Mgs id:	Not Reported	B1 seq:	2440
Driller na:	FRANK A. KLECKA	Driller id:	MWD0525
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	N. PAYSON ST	Road side:	W
Road dista:	170 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Y	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	A	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000335671	Issue date:	03/26/1993
C1 recd:	0	Completion:	0
Abandon da:	0		

**G45
NE
1/2 - 1 Mile
Lower**

MD WELLS MD3000000083685

County let:	BC	Permit:	BC880157
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	WINDSOR AVE	Road side:	S
Road dista:	10 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083685	Issue date:	09/30/1988
C1 recd:	12/02/1988	Completion:	08/03/1988
Abandon da:	0		

**G46
NE
1/2 - 1 Mile
Lower**

MD WELLS MD3000000083683

County let:	BC	Permit:	BC880155
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	WINDSOR AVE	Road side:	S
Road dista:	10 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	18		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	+01	Screen typ:	PL
Top screen:	4		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083683	Issue date:	09/30/1988
C1 recd:	12/02/1988	Completion:	08/29/1988
Abandon da:	0		

G47
NE
1/2 - 1 Mile
Lower

MD WELLS MD3000000083684

County let:	BC	Permit:	BC880156
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	WINDSOR AVE	Road side:	S
Road dista:	10 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	899000		
Lat dec de:	39.312932		
Lon dec de:	-76.649808		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	+01	Screen typ:	PL
Top screen:	3		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000083684	Issue date:	09/30/1988
C1 recd:	12/02/1988	Completion:	08/29/1988
Abandon da:	0		

**48
WNW
1/2 - 1 Mile
Higher**

MD WELLS MD300000486871

County let:	Not Reported	Permit:	BC941682
Mgs id:	Not Reported	B1 seq:	1041
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	HANLON PARK	Section:	Not Reported
Lot:	MW1	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	W
Road name:	GWYNS FALLS PKY	Road side:	N
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	894000		
Lat dec de:	39.312983		
Lon dec de:	-76.66748		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000486871	Issue date:	06/16/2004
C1 recd:	0	Completion:	0
Abandon da:	0		

**H49
NNW
1/2 - 1 Mile
Higher**

MD WELLS MD3000000342247

County let:	BC	Permit:	BC880805
Mgs id:	Not Reported	B1 seq:	1888
Driller na:	JERRY MALECK	Driller id:	MWD422
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	GWYNN FALLS	Road side:	S
Road dista:	10 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	895000		
Lat dec de:	39.315719		
Lon dec de:	-76.663932		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000342247	Issue date:	06/01/1990
C1 recd:	0	Completion:	0
Abandon da:	11/04/1998		

**H50
NNW
1/2 - 1 Mile
Higher**

MD WELLS MD3000000342248

County let:	BC	Permit:	BC880807
Mgs id:	Not Reported	B1 seq:	1890
Driller na:	JERRY MALECKI	Driller id:	MWD422
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	GWYNN FALLS	Road side:	S
Road dista:	15 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	895000		
Lat dec de:	39.315719		
Lon dec de:	-76.663932		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000342248	Issue date:	06/01/1990
C1 recd:	0	Completion:	0
Abandon da:	11/04/1998		

**H51
NNW
1/2 - 1 Mile
Higher**

MD WELLS MD3000000342241

County let:	BC	Permit:	BC880812
Mgs id:	Not Reported	B1 seq:	1897
Driller na:	JERRY MALECKI	Driller id:	MWD422
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	GWYNNS FALLS PKWY	Road side:	S
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	895000		
Lat dec de:	39.315719		
Lon dec de:	-76.663932		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000342241	Issue date:	06/01/1990
C1 recd:	0	Completion:	0
Abandon da:	11/04/1998		

**H52
NNW
1/2 - 1 Mile
Higher**

MD WELLS MD3000000342242

County let:	BC	Permit:	BC880813
Mgs id:	Not Reported	B1 seq:	1849
Driller na:	JERRY MALECKI	Driller id:	MWD422
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	GWYNNNS FALLS PKWY	Road side:	S
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	895000		
Lat dec de:	39.315719		
Lon dec de:	-76.663932		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000342242	Issue date:	06/01/1990
C1 recd:	0	Completion:	0
Abandon da:	11/04/1998		

**H53
NNW
1/2 - 1 Mile
Higher**

MD WELLS MD3000000342252

County let:	BC	Permit:	BC880811
Mgs id:	Not Reported	B1 seq:	1886
Driller na:	JERRY MALECKI	Driller id:	MWD422
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	GWYNNS FALLS PKWY	Road side:	S
Road dista:	30 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	895000		
Lat dec de:	39.315719		
Lon dec de:	-76.663932		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000342252	Issue date:	06/01/1990
C1 recd:	0	Completion:	0
Abandon da:	11/04/1998		

**H54
NNW
1/2 - 1 Mile
Higher**

MD WELLS MD3000000342258

County let:	BC	Permit:	BC880804
Mgs id:	Not Reported	B1 seq:	1887
Driller na:	JERRY MALECKI	Driller id:	MWD422
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	GWYNNNS FALLS	Road side:	S
Road dista:	5 FT.	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	895000		
Lat dec de:	39.315719		
Lon dec de:	-76.663932		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000342258	Issue date:	06/01/1990
C1 recd:	0	Completion:	0
Abandon da:	11/04/1998		

**H55
NNW
1/2 - 1 Mile
Higher**

MD WELLS MD3000000342249

County let:	BC	Permit:	BC880808
Mgs id:	Not Reported	B1 seq:	1896
Driller na:	JERRY MALECKI	Driller id:	MWD422
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	GWYNN FALLS	Road side:	S
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	895000		
Lat dec de:	39.315719		
Lon dec de:	-76.663932		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000342249	Issue date:	06/01/1990
C1 recd:	0	Completion:	0
Abandon da:	11/04/1998		

**H56
NNW
1/2 - 1 Mile
Higher**

MD WELLS MD3000000342250

County let:	BC	Permit:	BC880809
Mgs id:	Not Reported	B1 seq:	1884
Driller na:	JERRY MALECKI	Driller id:	MWD422
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	GWYNNS FALLS PKWY	Road side:	S
Road dista:	15 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	895000		
Lat dec de:	39.315719		
Lon dec de:	-76.663932		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000342250	Issue date:	06/01/1990
C1 recd:	0	Completion:	0
Abandon da:	11/04/1998		

**I57
SSE
1/2 - 1 Mile
Lower**

MD WELLS MD3000000505261

County let:	BC	Permit:	BC941834
Mgs id:	Not Reported	B1 seq:	8361
Driller na:	ROBERT ATKINSLON	Driller id:	MGD 067
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	ROSEMONT
Town dista:	0	Town direc:	T
Road name:	WINCHESTER STREET	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	534000		
E grid27:	898000		
Lat dec de:	39.299215		
Lon dec de:	-76.653409		
Special fl:	Not Reported	C1 seq:	3188
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000505261	Issue date:	06/16/2005
C1 recd:	01/31/2006	Completion:	06/28/2005
Abandon da:	0		

**I58
SSE
1/2 - 1 Mile
Lower**

MD WELLS MD3000000505262

County let:	BC	Permit:	BC941835
Mgs id:	Not Reported	B1 seq:	9360
Driller na:	ROBERT ATKINSON	Driller id:	MGD 067
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	ROSEMONT
Town dista:	0	Town direc:	T
Road name:	WINCHESTER STREET	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	534000		
E grid27:	898000		
Lat dec de:	39.299215		
Lon dec de:	-76.653409		
Special fl:	Not Reported	C1 seq:	3187
Total dept:	18		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000505262	Issue date:	06/16/2005
C1 recd:	01/31/2006	Completion:	06/29/2005
Abandon da:	0		

**159
SSE
1/2 - 1 Mile
Lower**

MD WELLS MD3000000505263

County let:	BC	Permit:	BC941836
Mgs id:	Not Reported	B1 seq:	9359
Driller na:	ROBERT ATKINSON	Driller id:	MGD 067
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	ROSEMONT
Town dista:	0	Town direc:	T
Road name:	WINCHESTER STREET	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	534000		
E grid27:	898000		
Lat dec de:	39.299215		
Lon dec de:	-76.653409		
Special fl:	Not Reported	C1 seq:	3189
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000505263	Issue date:	06/16/2005
C1 recd:	01/31/2006	Completion:	06/27/2005
Abandon da:	0		

**60
SSW
1/2 - 1 Mile
Lower**

MD WELLS MD3000000482599

County let:	Not Reported	Permit:	BC941591
Mgs id:	Not Reported	B1 seq:	1008
Driller na:	KENNETH MANOS	Driller id:	MGD 20
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	B-14	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	BRADDISH	Road side:	W
Road dista:	5 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	534000		
E grid27:	895000		
Lat dec de:	39.299246		
Lon dec de:	-76.66401		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000482599	Issue date:	11/26/2003
C1 recd:	0	Completion:	0
Abandon da:	0		

**61
East
1/2 - 1 Mile
Lower**

MD WELLS MD3000000468051

County let:	Not Reported	Permit:	BC940511
Mgs id:	Not Reported	B1 seq:	5084
Driller na:	JOE SCRIBELLITO	Driller id:	MWD 530
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	DRUID HEIGHTS	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	NW
Road name:	PENNSYLVANIA AVE	Road side:	E
Road dista:	200 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	537000		
E grid27:	901000		
Lat dec de:	39.30742		
Lon dec de:	-76.642767		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000468051	Issue date:	05/21/1998
C1 recd:	0	Completion:	0
Abandon da:	0		

**J62
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085318

County let:	BC	Permit:	BC920033
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	REMINGTON AVENUE	Road side:	W
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085318	Issue date:	08/03/1993
C1 recd:	0	Completion:	0
Abandon da:	0		

**J63
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085319

County let:	BC	Permit:	BC920034
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	REMINGTON AVENUE	Road side:	W
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085319	Issue date:	08/03/1993
C1 recd:	09/07/1993	Completion:	08/11/1993
Abandon da:	0		

**J64
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085320

County let:	BC	Permit:	BC920035
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	REMINGTON AVENUE	Road side:	W
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	34		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	-01	Screen typ:	PL
Top screen:	9		
Bottom scr:	34		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085320	Issue date:	08/03/1993
C1 recd:	09/07/1993	Completion:	08/12/1993
Abandon da:	0		

**J65
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085070

County let:	BC	Permit:	BC882094
Mgs id:	Not Reported	B1 seq:	2212
Driller na:	PAUL H. FABNZAK	Driller id:	MWD0399
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	REMINGTON
Town dista:	0	Town direc:	Not Reported
Road name:	401 W. 26TH STREET	Road side:	N
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	N	C1 seq:	8569
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	-1	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085070	Issue date:	10/22/1992
C1 recd:	03/19/1993	Completion:	11/03/1992
Abandon da:	10/05/2007		

**J66
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085048

County let:	BC	Permit:	BC882037
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	1035 WEST 41ST STREE	Road side:	S
Road dista:	115 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	-01	Screen typ:	PL
Top screen:	7		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085048	Issue date:	08/31/1992
C1 recd:	09/25/1992	Completion:	09/01/1992
Abandon da:	0		

**J67
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085050

County let:	BC	Permit:	BC882047
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL W HUBER	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	HICKORY AVE	Road side:	E
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	45		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	25		
Casing hei:	-00	Screen typ:	PL
Top screen:	25		
Bottom scr:	45		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085050	Issue date:	09/21/1992
C1 recd:	10/14/1992	Completion:	09/23/1992
Abandon da:	0		

**J68
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085051

County let:	BC	Permit:	BC882048
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL W HUBER	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	HICKORY AVE	Road side:	E
Road dista:	30 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	45		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	25		
Casing hei:	-00	Screen typ:	PL
Top screen:	25		
Bottom scr:	45		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085051	Issue date:	09/21/1992
C1 recd:	10/14/1992	Completion:	09/23/1992
Abandon da:	0		

**J69
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085321

County let:	BC	Permit:	BC920036
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	REMINGTON AVENUE	Road side:	W
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085321	Issue date:	08/03/1993
C1 recd:	09/07/1993	Completion:	08/12/1993
Abandon da:	0		

**J70
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085489

County let:	BC	Permit:	BC920427
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	RICHARD KIMES	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	NORTH CHARLES STREET	Road side:	E
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	16		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	-00	Screen typ:	PL
Top screen:	6		
Bottom scr:	16		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085489	Issue date:	06/07/1994
C1 recd:	06/22/1994	Completion:	06/07/1994
Abandon da:	10/06/1995		

**J71
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085532

County let:	BC	Permit:	BC920527
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	WALTER T CONNELLY	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	Not Reported
Town dista:	Not Reported	Town direc:	Not Reported
Road name:	W NORTH AVENUE	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	10		
Screen t 1:	PL		
Top scre 1:	10		
Bottom s 1:	20		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085532	Issue date:	08/31/1994
C1 recd:	11/15/1994	Completion:	10/26/1994
Abandon da:	0		

**J72
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085533

County let:	BC	Permit:	BC920528
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	WALTER T CONNELLY	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	Not Reported
Town dista:	Not Reported	Town direc:	Not Reported
Road name:	W NORTH AVENUE	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	10		
Screen t 1:	PL		
Top scre 1:	10		
Bottom s 1:	20		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085533	Issue date:	08/31/1994
C1 recd:	11/15/1994	Completion:	10/26/1994
Abandon da:	0		

**J73
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085488

County let:	BC	Permit:	BC920426
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	RICHARD KIMES	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	NORTH CHARLES STREET	Road side:	E
Road dista:	250 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	16		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	-00	Screen typ:	PL
Top screen:	6		
Bottom scr:	16		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085488	Issue date:	06/07/1994
C1 recd:	06/22/1994	Completion:	06/07/1994
Abandon da:	10/06/1995		

**J74
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085324

County let:	BC	Permit:	BC920040
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL P WILLEY	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNIVERSITY PARKWAY	Road side:	N
Road dista:	150 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085324	Issue date:	08/06/1993
C1 recd:	05/06/1994	Completion:	08/30/1993
Abandon da:	0		

**J75
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085325

County let:	BC	Permit:	BC920041
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL P WILLEY	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNIVERSITY PARKWAY	Road side:	N
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085325	Issue date:	08/06/1993
C1 recd:	05/06/1994	Completion:	08/30/1993
Abandon da:	0		

**J76
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000085326

County let:	BC	Permit:	BC920042
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL P WILLEY	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNIVERSITY PARKWAY	Road side:	N
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	18		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	8		
Casing hei:	-00	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085326	Issue date:	08/06/1993
C1 recd:	05/06/1994	Completion:	08/30/1993
Abandon da:	0		

**J77
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084242

County let:	BC	Permit:	BC880886
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M. FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	HOPKINS UNIVERSITY	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	3600 N. CHARLES ST.	Road side:	W
Road dista:	1125FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084242	Issue date:	08/03/1990
C1 recd:	0	Completion:	0
Abandon da:	0		

**J78
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084421

County let:	BC	Permit:	BC881212
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL W. HUBER	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	CHARLES ST	Road side:	E
Road dista:	55 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084421	Issue date:	02/26/1991
C1 recd:	0	Completion:	0
Abandon da:	0		

**J79
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084456

County let:	BC	Permit:	BC881254
Mgs id:	Not Reported	B1 seq:	9490
Driller na:	MICHAEL W. HUBER	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	MW-1	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	W. 41ST STREET	Road side:	N
Road dista:	35 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	9544
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	13		
Casing hei:	-0	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084456	Issue date:	03/27/1991
C1 recd:	12/16/1991	Completion:	04/03/1991
Abandon da:	0		

**J80
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084241

County let:	BC	Permit:	BC880885
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M. FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	18		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	HOPKINS UNIVERSITY	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	3600 N. CHARLES ST.	Road side:	W
Road dista:	1150FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084241	Issue date:	08/03/1990
C1 recd:	0	Completion:	0
Abandon da:	0		

**J81
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084202

County let:	BC	Permit:	BC880820
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	700 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	13		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+01	Screen typ:	PL
Top screen:	2		
Bottom scr:	13		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084202	Issue date:	06/04/1990
C1 recd:	06/21/1990	Completion:	05/31/1990
Abandon da:	0		

**J82
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084211

County let:	BC	Permit:	BC880845
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	600 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+01	Screen typ:	PL
Top screen:	2		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084211	Issue date:	06/20/1990
C1 recd:	06/28/1990	Completion:	05/25/1990
Abandon da:	0		

**J83
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084240

County let:	BC	Permit:	BC880884
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M. FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	16		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	HOPKINS UNIVERSITY	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	3600 N. CHARLES ST.	Road side:	W
Road dista:	1200FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084240	Issue date:	08/03/1990
C1 recd:	0	Completion:	0
Abandon da:	0		

**J84
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084470

County let:	BC	Permit:	BC881270
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL W. HUBER	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	29TH ST	Road side:	N
Road dista:	150 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084470	Issue date:	04/01/1991
C1 recd:	0	Completion:	0
Abandon da:	0		

**J85
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084544

County let:	BC	Permit:	BC881377
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL P WILLEY	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	N CHARLES ST	Road side:	W
Road dista:	150 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	13		
Casing hei:	-00	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084544	Issue date:	05/24/1991
C1 recd:	12/09/1991	Completion:	05/24/1991
Abandon da:	0		

**J86
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084753

County let:	BC	Permit:	BC881665
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	25TH STREET	Road side:	S
Road dista:	75 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	35		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	25		
Casing hei:	-01	Screen typ:	PL
Top screen:	25		
Bottom scr:	35		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084753	Issue date:	11/07/1991
C1 recd:	12/06/1991	Completion:	11/15/1991
Abandon da:	0		

**J87
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084839

County let:	BC	Permit:	BC881769
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	PAUL M FABISZAK	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	2501 N HOWARD STREET	Road side:	E
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	32		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	12		
Casing hei:	-01	Screen typ:	PL
Top screen:	12		
Bottom scr:	32		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084839	Issue date:	01/13/1992
C1 recd:	02/07/1992	Completion:	01/15/1992
Abandon da:	0		

**J88
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084543

County let:	BC	Permit:	BC881376
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL P WILLEY	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	N CHARLES ST.	Road side:	W
Road dista:	150 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	12		
Casing hei:	-00	Screen typ:	PL
Top screen:	12		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084543	Issue date:	05/24/1991
C1 recd:	12/09/1991	Completion:	05/24/1991
Abandon da:	0		

**J89
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084471

County let:	BC	Permit:	BC881271
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL W. HUBER	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	29TH ST.	Road side:	N
Road dista:	25 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084471	Issue date:	04/01/1991
C1 recd:	12/26/1991	Completion:	04/01/1991
Abandon da:	0		

**J90
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084472

County let:	BC	Permit:	BC881272
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL W. HUBER	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	29TH ST	Road side:	N
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084472	Issue date:	04/01/1991
C1 recd:	12/26/1991	Completion:	04/02/1991
Abandon da:	0		

**J91
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084473

County let:	BC	Permit:	BC881273
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MICHAEL W. HUBER	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	29TH ST.	Road side:	N
Road dista:	25 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	16		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	-00	Screen typ:	PL
Top screen:	6		
Bottom scr:	16		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000084473	Issue date:	04/01/1991
C1 recd:	12/26/1991	Completion:	04/09/1991
Abandon da:	0		

**J92
NE
1/2 - 1 Mile
Higher**

MD WELLS MD300000085554

County let:	BC	Permit:	BC920550
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	WALTER T CONNELLY	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	W NORTH AVE	Road side:	S
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000085554	Issue date:	10/21/1994
C1 recd:	0	Completion:	0
Abandon da:	0		

**J93
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000406994

County let:	BC	Permit:	BC940524
Mgs id:	Not Reported	B1 seq:	6364
Driller na:	DAVE KELLY	Driller id:	MWD 304
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-PER	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	HAMPDEN
Town dista:	1	Town direc:	N
Road name:	3910 KESWICK RD	Road side:	W
Road dista:	76 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	1687
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	-1	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	14		
Level duri:	27		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000406994	Issue date:	07/02/1998
C1 recd:	09/21/1998	Completion:	06/24/1998
Abandon da:	0		

**J94
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000406995

County let:	BC	Permit:	BC940525
Mgs id:	Not Reported	B1 seq:	6365
Driller na:	DAVE KELLY	Driller id:	MWD 304
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-PER	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	HAMPDEN
Town dista:	1	Town direc:	N
Road name:	3910 KESWICK RD	Road side:	W
Road dista:	90 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	1688
Total dept:	31		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-1	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	14		
Level duri:	28		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000406995	Issue date:	07/02/1998
C1 recd:	09/21/1998	Completion:	06/25/1998
Abandon da:	0		

**J95
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000407022

County let:	BC	Permit:	BC940497
Mgs id:	Not Reported	B1 seq:	0904
Driller na:	WALTER T CONNELLY	Driller id:	MGD 35
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	ELGIN AVENUE	Road side:	W
Road dista:	20 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	1663
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	7		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000407022	Issue date:	04/13/1998
C1 recd:	05/15/1998	Completion:	05/02/1998
Abandon da:	05/06/1998		

**J96
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000406911

County let:	BC	Permit:	BC940649
Mgs id:	Not Reported	B1 seq:	1775
Driller na:	MICHAEL WILLEY	Driller id:	MGD 47
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	HAPDEN	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITO
Town dista:	Not Reported	Town direc:	T
Road name:	KESWICK RD	Road side:	E
Road dista:	15.5FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	9483
Total dept:	33		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	13		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	13		
Bottom scr:	33		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	2		
Level befo:	24		
Level duri:	28		
Test pump :	S	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000406911	Issue date:	03/19/1999
C1 recd:	05/20/1999	Completion:	03/25/1999
Abandon da:	0		

**J97
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000373616

County let:	BC	Permit:	BC920278
Mgs id:	Not Reported	B1 seq:	2910
Driller na:	PAUL M FABISZAK	Driller id:	MWD 399
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	HAMPDEN
Town dista:	Not Reported	Town direc:	T
Road name:	41ST STREET	Road side:	N
Road dista:	1020FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000373616	Issue date:	02/22/1994
C1 recd:	0	Completion:	0
Abandon da:	0		

**J98
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000373618

County let:	BC	Permit:	BC920189
Mgs id:	Not Reported	B1 seq:	9293
Driller na:	PAUL M FABISZAK	Driller id:	MWD 399
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	229 LAMBETH RD	Road side:	S
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000373618	Issue date:	12/01/1993
C1 recd:	0	Completion:	0
Abandon da:	0		

**J99
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000373620

County let:	BC	Permit:	BC920212
Mgs id:	Not Reported	B1 seq:	2306
Driller na:	STANLEY L COHEN	Driller id:	MWD 31
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	GUILFORD	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	LAMBETH ROAD	Road side:	S
Road dista:	30 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000373620	Issue date:	12/27/1993
C1 recd:	0	Completion:	0
Abandon da:	0		

**J100
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000407023

County let:	BC	Permit:	BC940498
Mgs id:	Not Reported	B1 seq:	0906
Driller na:	WALTER T CONNELLY	Driller id:	MGD 35
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	ELGIN AVE	Road side:	W
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	1662
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	7		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000407023	Issue date:	04/13/1998
C1 recd:	05/15/1998	Completion:	05/02/1998
Abandon da:	05/06/1998		

**J101
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000453930

County let:	BC	Permit:	BC941351
Mgs id:	Not Reported	B1 seq:	6727
Driller na:	RICHARD KIMES	Driller id:	MGD 63
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	TOWSON	Section:	1
Lot:	1	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	KESWICK RD	Road side:	W
Road dista:	50 FT	Tax map:	13
Block:	3555	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	7913
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000453930	Issue date:	05/09/2002
C1 recd:	08/06/2002	Completion:	05/20/2002
Abandon da:	05/20/2002		

**J102
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000467127

County let:	Not Reported	Permit:	BC940278
Mgs id:	Not Reported	B1 seq:	1989
Driller na:	J A PADGETT JR	Driller id:	MGD 36
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	WINDSOR AVE	Road side:	N
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467127	Issue date:	02/27/1997
C1 recd:	0	Completion:	0
Abandon da:	0		

**J103
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000467128

County let:	Not Reported	Permit:	BC940279
Mgs id:	Not Reported	B1 seq:	1988
Driller na:	J A PADGETT JR	Driller id:	MGD 36
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE CITY
Town dista:	Not Reported	Town direc:	T
Road name:	WINDSOR AVE	Road side:	N
Road dista:	25 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467128	Issue date:	02/27/1997
C1 recd:	0	Completion:	0
Abandon da:	0		

**J104
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000407243

County let:	BC	Permit:	BC940069
Mgs id:	Not Reported	B1 seq:	6297
Driller na:	THOMAS CHEW	Driller id:	MGD 62
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	W NORTH AVE	Road side:	S
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	2844
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000407243	Issue date:	06/11/1996
C1 recd:	06/19/1996	Completion:	06/12/1996
Abandon da:	0		

**J105
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000407208

County let:	BC	Permit:	BC940264
Mgs id:	Not Reported	B1 seq:	7571
Driller na:	MICHAEL W HUBER	Driller id:	MGD 46
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	REMINGTON AVENUE	Road side:	E
Road dista:	165 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	8751
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000407208	Issue date:	01/13/1997
C1 recd:	03/25/1997	Completion:	01/16/1997
Abandon da:	0		

**J106
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000407209

County let:	BC	Permit:	BC940265
Mgs id:	Not Reported	B1 seq:	7572
Driller na:	MICHAEL W HUBER	Driller id:	MGD 46
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	REMINGTON AVENUE	Road side:	E
Road dista:	140 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	8752
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000407209	Issue date:	01/13/1997
C1 recd:	03/25/1997	Completion:	01/16/1997
Abandon da:	0		

**J107
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000407210

County let:	BC	Permit:	BC940266
Mgs id:	Not Reported	B1 seq:	7573
Driller na:	MICHAEL W HUBER	Driller id:	MGD 46
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	REMINGTON AVENUE	Road side:	E
Road dista:	135 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	8753
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	10		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000407210	Issue date:	01/13/1997
C1 recd:	03/25/1997	Completion:	01/16/1997
Abandon da:	0		

**J108
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000349548

County let:	BC	Permit:	BC920425
Mgs id:	Not Reported	B1 seq:	4201
Driller na:	KIMES RICHARD	Driller id:	MGD063
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0	Town direc:	T
Road name:	NORTH CHARLES STREET	Road side:	E
Road dista:	200 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	4016
Total dept:	16		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	-0	Screen typ:	PL
Top screen:	6		
Bottom scr:	16		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000349548	Issue date:	06/07/1994
C1 recd:	06/22/1994	Completion:	06/07/1994
Abandon da:	10/06/1995		

**J109
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000362213

County let:	BC	Permit:	BC920861
Mgs id:	Not Reported	B1 seq:	8044
Driller na:	RICHARD D SIES SR	Driller id:	MGD 028
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIA	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	2331 N FULTON AVE	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	6921
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000362213	Issue date:	01/26/1996
C1 recd:	02/06/1996	Completion:	01/26/1996
Abandon da:	0		

**J110
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000362214

County let:	BC	Permit:	BC920862
Mgs id:	Not Reported	B1 seq:	8045
Driller na:	RICHARD D SIES SR	Driller id:	MGD 028
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIA	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	2331 N FULTON AVE	Road side:	S
Road dista:	150 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	6920
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000362214	Issue date:	01/26/1996
C1 recd:	02/06/1996	Completion:	01/29/1996
Abandon da:	0		

**J111
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000332076

County let:	BC	Permit:	BC882097
Mgs id:	Not Reported	B1 seq:	2209
Driller na:	PAUL M. FABISZAK	Driller id:	MWD0399
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	REMINGTON
Town dista:	0	Town direc:	Not Reported
Road name:	401 W. 26TH ST.	Road side:	N
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	N	C1 seq:	8585
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	-1	Screen typ:	PL
Top screen:	4		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000332076	Issue date:	10/22/1992
C1 recd:	03/19/1993	Completion:	11/08/1993
Abandon da:	10/05/2007		

**J112
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000332073

County let:	BC	Permit:	BC882093
Mgs id:	Not Reported	B1 seq:	2213
Driller na:	PAUL M. FABISZAK	Driller id:	MWD0399
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	REMINGTON
Town dista:	0	Town direc:	Not Reported
Road name:	401 W. 26TH STREET	Road side:	N
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	N	C1 seq:	8565
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	-1	Screen typ:	PL
Top screen:	7		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000332073	Issue date:	10/22/1992
C1 recd:	03/19/1993	Completion:	11/02/1992
Abandon da:	10/05/2007		

**J113
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000332074

County let:	BC	Permit:	BC882095
Mgs id:	Not Reported	B1 seq:	2208
Driller na:	PAUL M. FABISZAK	Driller id:	MWD0399
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	REMINGTON
Town dista:	0	Town direc:	Not Reported
Road name:	401 W. 26TH STREET	Road side:	N
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	N	C1 seq:	8582
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	-1	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000332074	Issue date:	10/22/1992
C1 recd:	03/19/1993	Completion:	11/03/1992
Abandon da:	10/05/2007		

**J114
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000332075

County let:	BC	Permit:	BC882096
Mgs id:	Not Reported	B1 seq:	2210
Driller na:	PAUL M. FABISZAK	Driller id:	MWD0399
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	REMINGTON
Town dista:	0	Town direc:	Not Reported
Road name:	401 W. 26TH STREET	Road side:	N
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	N	C1 seq:	8584
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-1	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000332075	Issue date:	10/22/1992
C1 recd:	12/04/1992	Completion:	11/04/1992
Abandon da:	10/05/2007		

**J115
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000362215

County let:	BC	Permit:	BC920863
Mgs id:	Not Reported	B1 seq:	8046
Driller na:	RICHARD D SIES SR	Driller id:	MGD 028
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIA	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	2331 N FULTON AVE	Road side:	S
Road dista:	150 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	6919
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000362215	Issue date:	01/26/1996
C1 recd:	02/06/1996	Completion:	01/25/1996
Abandon da:	0		

**J116
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000373519

County let:	BC	Permit:	BC920872
Mgs id:	Not Reported	B1 seq:	1974
Driller na:	MICHAEL W HUBER	Driller id:	MGD 046
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	36TH STREET	Road side:	N
Road dista:	125 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000373519	Issue date:	03/05/1996
C1 recd:	0	Completion:	0
Abandon da:	0		

**J117
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000373609

County let:	BC	Permit:	BC920279
Mgs id:	Not Reported	B1 seq:	2908
Driller na:	PAUL M FABISZAK	Driller id:	MWD 399
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	HAMPDEN
Town dista:	Not Reported	Town direc:	T
Road name:	41ST STREET	Road side:	N
Road dista:	1000FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000373609	Issue date:	02/22/1994
C1 recd:	0	Completion:	0
Abandon da:	0		

**J118
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000373615

County let:	BC	Permit:	BC920277
Mgs id:	Not Reported	B1 seq:	2911
Driller na:	PAUL M FABISZAK	Driller id:	MWD 399
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	HAMPDEN
Town dista:	Not Reported	Town direc:	T
Road name:	41ST STREET	Road side:	N
Road dista:	1010FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000373615	Issue date:	02/28/1994
C1 recd:	0	Completion:	0
Abandon da:	0		

**J119
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000362222

County let:	BC	Permit:	BC920860
Mgs id:	Not Reported	B1 seq:	8043
Driller na:	RICHARD D SIES SR	Driller id:	MGD 028
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIA	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	2331 N FULTON AVE	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	6922
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000362222	Issue date:	01/26/1996
C1 recd:	02/06/1996	Completion:	01/30/1996
Abandon da:	0		

**J120
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000362216

County let:	BC	Permit:	BC920864
Mgs id:	Not Reported	B1 seq:	8047
Driller na:	RICHARD D SIES SR	Driller id:	MGD 028
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIA	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	2331 N FULTON AVE	Road side:	S
Road dista:	150 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	6918
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000362216	Issue date:	01/26/1996
C1 recd:	02/06/1996	Completion:	01/31/1996
Abandon da:	0		

**J121
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000362220

County let:	BC	Permit:	BC920858
Mgs id:	Not Reported	B1 seq:	8041
Driller na:	RICHARD D SIES SR	Driller id:	MGD 028
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIA	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	2331 N FULTON AVE	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	6924
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000362220	Issue date:	01/26/1996
C1 recd:	02/06/1996	Completion:	01/31/1996
Abandon da:	0		

**J122
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000362221

County let:	BC	Permit:	BC920859
Mgs id:	Not Reported	B1 seq:	8042
Driller na:	RICHARD D SIES SR	Driller id:	MGD 028
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIA	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	2331 N FULTON AVE	Road side:	S
Road dista:	100 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	6923
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000362221	Issue date:	01/26/1996
C1 recd:	02/06/1996	Completion:	01/30/1996
Abandon da:	0		

**J123
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084201

County let:	BC	Permit:	BC880819
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	700 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	+01	Screen typ:	PL
Top screen:	3		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084201	Issue date:	06/04/1990
C1 recd:	06/21/1990	Completion:	05/21/1990
Abandon da:	0		

**J124
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084175

County let:	BC	Permit:	BC880782
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	600 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+00	Screen typ:	PL
Top screen:	2		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084175	Issue date:	05/22/1990
C1 recd:	06/21/1990	Completion:	06/05/1990
Abandon da:	0		

**J125
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084176

County let:	BC	Permit:	BC880783
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	625 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	14		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+00	Screen typ:	PL
Top screen:	2		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084176	Issue date:	05/22/1990
C1 recd:	06/21/1990	Completion:	06/06/1990
Abandon da:	0		

**J126
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084177

County let:	BC	Permit:	BC880784
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	750 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+00	Screen typ:	PL
Top screen:	2		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000084177	Issue date:	05/22/1990
C1 recd:	06/21/1990	Completion:	06/06/1990
Abandon da:	0		

**J127
NE
1/2 - 1 Mile
Higher**

MD WELLS MD300000084031

County let:	BC	Permit:	BC880545
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	GROVE RD	Road side:	N
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	39		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	24		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	29		
Casing hei:	+00	Screen typ:	PL
Top screen:	29		
Bottom scr:	39		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000084031	Issue date:	09/06/1989
C1 recd:	09/19/1989	Completion:	09/08/1988
Abandon da:	0		

**J128
NE
1/2 - 1 Mile
Higher**

MD WELLS MD300000084032

County let:	BC	Permit:	BC880546
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	GROVE RD	Road side:	N
Road dista:	50 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	36		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	+00	Screen typ:	PL
Top screen:	16		
Bottom scr:	36		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000084032	Issue date:	09/06/1989
C1 recd:	09/19/1989	Completion:	09/07/1988
Abandon da:	0		

**J129
NE
1/2 - 1 Mile
Higher**

MD WELLS MD300000084033

County let:	BC	Permit:	BC880547
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	GROVE ROAD	Road side:	N
Road dista:	75 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	28		
Casing hei:	+00	Screen typ:	PL
Top screen:	28		
Bottom scr:	38		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000084033	Issue date:	09/06/1989
C1 recd:	09/19/1989	Completion:	09/11/1988
Abandon da:	0		

**J130
NE
1/2 - 1 Mile
Higher**

MD WELLS MD300000084198

County let:	BC	Permit:	BC880816
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	650 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+01	Screen typ:	PL
Top screen:	2		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084198	Issue date:	06/04/1990
C1 recd:	06/21/1990	Completion:	05/30/1990
Abandon da:	0		

**J131
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084199

County let:	BC	Permit:	BC880817
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	660 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+01	Screen typ:	PL
Top screen:	2		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084199	Issue date:	06/04/1990
C1 recd:	06/21/1990	Completion:	06/01/1990
Abandon da:	0		

**J132
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084200

County let:	BC	Permit:	BC880818
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	680 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	16		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+01	Screen typ:	PL
Top screen:	2		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084200	Issue date:	06/04/1990
C1 recd:	06/21/1990	Completion:	06/05/1990
Abandon da:	0		

**J133
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084178

County let:	BC	Permit:	BC880785
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVENUE	Road side:	N
Road dista:	1100FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	18		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	+00	Screen typ:	PL
Top screen:	3		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084178	Issue date:	05/22/1990
C1 recd:	06/28/1990	Completion:	05/21/1990
Abandon da:	0		

**J134
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084196

County let:	BC	Permit:	BC880814
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	800 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	14		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+00	Screen typ:	PL
Top screen:	2		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000084196	Issue date:	06/04/1990
C1 recd:	06/21/1990	Completion:	05/31/1990
Abandon da:	0		

**J135
NE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000084197

County let:	BC	Permit:	BC880815
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	STANLEY L. COHEN	Driller id:	MWD0000
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	UNION AVE	Road side:	N
Road dista:	630 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	540000		
E grid27:	900000		
Lat dec de:	39.315667		
Lon dec de:	-76.64626		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	12		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+01	Screen typ:	PL
Top screen:	2		
Bottom scr:	12		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000084197	Issue date:	06/04/1990
C1 recd:	06/21/1990	Completion:	05/22/1990
Abandon da:	0		

**136
East
1/2 - 1 Mile
Lower**

MD WELLS MD3000000470806

County let:	Not Reported	Permit:	BC941478
Mgs id:	Not Reported	B1 seq:	6649
Driller na:	SCOTT LENGLET	Driller id:	MGD 75
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	W-1	Nearest to:	ROSEMONT
Town dista:	1	Town direc:	NE
Road name:	BAKER ST	Road side:	W
Road dista:	30 FT	Tax map:	14
Block:	302	Parcel:	Not Reported
N grid27:	538000		
E grid27:	901000		
Lat dec de:	39.310165		
Lon dec de:	-76.642753		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000470806	Issue date:	01/29/2003
C1 recd:	0	Completion:	0
Abandon da:	0		

**K137
ENE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000083451

County let:	BC	Permit:	BC810921
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MOORSHEAD, TUCKER	Driller id:	MWD0339
Use for wa:	T		
Approx dep:	25		
Drill meth:	ROTARY	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	2331 N FULTON	Road side:	W
Road dista:	300 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	901000		
Lat dec de:	39.312911		
Lon dec de:	-76.64274		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	10		
Level befo:	1		
Level duri:	20		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000083451	Issue date:	12/08/1987
C1 recd:	01/27/1988	Completion:	01/04/1988
Abandon da:	0		

**K138
ENE
1/2 - 1 Mile
Higher**

MD WELLS MD3000000083452

County let:	BC	Permit:	BC810922
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	MOORSHEAD, TUCKER	Driller id:	MWD0339
Use for wa:	T		
Approx dep:	25		
Drill meth:	ROTARY	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	2331 N FULTON	Road side:	W
Road dista:	300 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	539000		
E grid27:	901000		
Lat dec de:	39.312911		
Lon dec de:	-76.64274		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	13		
Casing hei:	+01	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	10		
Level befo:	1		
Level duri:	23		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD300000083452	Issue date:	12/08/1987
C1 recd:	01/27/1988	Completion:	01/04/1988
Abandon da:	0		

**L139
North
1/2 - 1 Mile
Higher**

MD WELLS MD3000000467157

County let:	Not Reported	Permit:	BC940020
Mgs id:	Not Reported	B1 seq:	9782
Driller na:	BRENARD J TAYLOR	Driller id:	MWD 430
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIN	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	WAHATON	Road side:	N
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	542000		
E grid27:	897000		
Lat dec de:	39.321189		
Lon dec de:	-76.656837		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467157	Issue date:	04/23/1996
C1 recd:	0	Completion:	0
Abandon da:	0		

**L140
North
1/2 - 1 Mile
Higher**

MD WELLS MD3000000467158

County let:	Not Reported	Permit:	BC940021
Mgs id:	Not Reported	B1 seq:	9781
Driller na:	BRENARD J TAYLOR	Driller id:	MWD 430
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	MONDAWMIN	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	WAHATON	Road side:	N
Road dista:	30 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	542000		
E grid27:	897000		
Lat dec de:	39.321189		
Lon dec de:	-76.656837		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id:	MD3000000467158	Issue date:	04/23/1996
C1 recd:	0	Completion:	0
Abandon da:	0		

141 SSW 1/2 - 1 Mile Lower	Site ID: 91-0274BC		AQUIFLOW 47302
	Groundwater Flow: s		
	Shallowest Water Table Depth: Not Reported		
	Deepest Water Table Depth: Not Reported		
	Average Water Table Depth: Not Reported		
	Date: 02/1992		

M142 South 1/2 - 1 Mile Lower			MD WELLS MD3000000453637
County let:	BC	Permit:	BC940909
Mgs id:	Not Reported	B1 seq:	2545
Driller na:	MICHAEL WILLEY	Driller id:	MGD 47
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	610 FRANKLINTOWN ROA	Road side:	W
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	532000		
E grid27:	896000		
Lat dec de:	39.293745		
Lon dec de:	-76.660503		
Special fl:	Not Reported	C1 seq:	6195
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Site id:	MD3000000453637	Issue date:	10/18/2000
C1 recd:	12/27/2001	Completion:	10/08/2001
Abandon da:	0		

**M143
South
1/2 - 1 Mile
Lower**

MD WELLS MD3000000453638

County let:	BC	Permit:	BC940910
Mgs id:	Not Reported	B1 seq:	2546
Driller na:	MICHAEL WILLEY	Driller id:	MGD 47
Use for wa:	T		
Approx dep:	0		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	610 FRANKLINTOWN ROA	Road side:	W
Road dista:	60 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	532000		
E grid27:	896000		
Lat dec de:	39.293745		
Lon dec de:	-76.660503		
Special fl:	Not Reported	C1 seq:	6196
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Site id:	MD3000000453638	Issue date:	10/18/2000
C1 recd:	12/27/2001	Completion:	10/08/2001
Abandon da:	0		

**M144
South
1/2 - 1 Mile
Lower**

MD WELLS MD3000000453639

County let:	BC	Permit:	BC940911
Mgs id:	Not Reported	B1 seq:	2547
Driller na:	MICHAEL WILLEY	Driller id:	MGD 47
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	Not Reported	Town direc:	T
Road name:	610 FRANKLINTOWN ROA	Road side:	W
Road dista:	40 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	532000		
E grid27:	896000		
Lat dec de:	39.293745		
Lon dec de:	-76.660503		
Special fl:	Not Reported	C1 seq:	6197
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Site id:	MD3000000453639	Issue date:	10/18/2000
C1 recd:	12/27/2001	Completion:	10/08/2001
Abandon da:	0		

**N145
East
1/2 - 1 Mile
Lower**

MD WELLS MD3000000083910

County let:	BC	Permit:	BC880397
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	NORTH AVE	Road side:	S
Road dista:	75 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	902000		
Lat dec de:	39.310155		
Lon dec de:	-76.639219		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+01	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Site id:	MD3000000083910	Issue date:	04/20/1989
C1 recd:	07/14/1989	Completion:	05/22/1989
Abandon da:	0		

N146
East
1/2 - 1 Mile
Lower

MD WELLS MD3000000083264

County let:	BC	Permit:	BC810733
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	NORTH AVE	Road side:	S
Road dista:	60 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	902000		
Lat dec de:	39.310155		
Lon dec de:	-76.639219		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	26		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	+01	Screen typ:	PL
Top screen:	6		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Site id:	MD3000000083264	Issue date:	03/09/1987
C1 recd:	07/21/1987	Completion:	02/25/1987
Abandon da:	07/14/1987		

N147
East
1/2 - 1 Mile
Lower

MD WELLS MD3000000083912

County let:	BC	Permit:	BC880399
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	NORTH AVE	Road side:	S
Road dista:	55 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	902000		
Lat dec de:	39.310155		
Lon dec de:	-76.639219		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+01	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Site id:	MD3000000083912	Issue date:	04/20/1989
C1 recd:	07/14/1989	Completion:	05/22/1989
Abandon da:	02/03/1999		

N148
East
1/2 - 1 Mile
Lower

MD WELLS MD3000000083911

County let:	BC	Permit:	BC880398
Mgs id:	Not Reported	B1 seq:	Not Reported
Driller na:	D'AMIANO, ANTHONY R.	Driller id:	MWD0346
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Replace pe:	Not Reported	Wapid:	Not Reported
Distance f:	0		
Subdivisio:	Not Reported	Section:	Not Reported
Lot:	Not Reported	Nearest to:	BALTIMORE
Town dista:	0 MI	Town direc:	Not Reported
Road name:	NORTH AVE	Road side:	S
Road dista:	35 FT	Tax map:	Not Reported
Block:	Not Reported	Parcel:	Not Reported
N grid27:	538000		
E grid27:	902000		
Lat dec de:	39.310155		
Lon dec de:	-76.639219		
Special fl:	Not Reported	C1 seq:	Not Reported
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+01	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Site id:	MD3000000083911	Issue date:	04/20/1989
C1 recd:	07/14/1989	Completion:	05/22/1989
Abandon da:	02/03/1999		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 21216

Number of sites tested: 79.

Maximum Radon Level: 18.9 pCi/L.

Minimum Radon Level: 0.5 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
76 (96.20%)	1 (1.27%)	2 (2.53%)	0 (0.00%)	0 (0.00%)	0 (0.00%)

Federal EPA Radon Zone for BALTIMORE CITY County: 2

- Note: Zone 1 indoor average level > 4 pCi/L.
 : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
 : Zone 3 indoor average level < 2 pCi/L.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Maryland Public Supply Wells Database

Source: Department of the Environment

Telephone: 410-537-3702

Water use types included are farm (livestock watering and agricultural irrigation), geo-thermal, industrial-commercial-state and federal government, municipal, test-observation-monitoring.

OTHER STATE DATABASE INFORMATION

RADON

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

EPA Region 3 Statistical Summary Readings

Source: Region 3 EPA

Telephone: 215-814-2082

Radon readings for Delaware, D.C., Maryland, Pennsylvania, Virginia and West Virginia.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Appendix F

Regulatory Records Documentation

Hughes, Adrian

From: Hughes, Adrian
Sent: Tuesday, May 31, 2011 11:34 AM
To: 'Joane Mueller'
Subject: FOIA Request (2011.0531)

Good Morning Joane,

We are hoping for a FOIA request for the following addresses in Baltimore, Maryland:

WEST NORTH AVENUE:

- 2509, 2517, & 2539

THOMAS AVENUE:

- 1800-1828 even-numbered addresses; and
- 1801-1819 odd-numbered addresses

NORTH WARWICK AVENUE:

- 1800-1818 even-numbered addresses.

Thank you so much for your time and please do not hesitate to contact with any questions,

Adrian Hughes, V

Geologist

EA Engineering, Science, and Technology, Inc.

(410) 771-4950x5296 (main)

(410) 913-1531(cell) (410) 771-4204(fax)

15 Loveton Circle Sparks, MD 21152 www.eaest.com



MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard • Baltimore, Maryland 21230

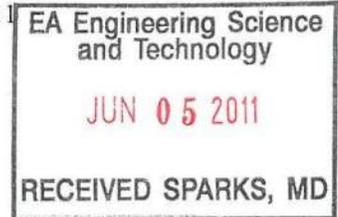
410-537-3000 • 1-800-633-6101 • <http://www.mde.state.md.us>

Martin O'Malley
Governor

Robert M. Summers, Ph.D.
Secretary

Anthony G. Brown
Lieutenant Governor

June 1, 2011



Mr. Adrian Hughes, V.
EA Engineering, Science, and Technology
15 Loveton Circle
Sparks MD 21152

RE: Tracking Number: 2011-48372
Request Received May 31, 2011

MULTI *W. North Ave., et al*

Dear Mr. Hughes:

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 number in all communications referring to this request. Your request has been reviewed and distributed to all appropriate MDE programs. After all programs have completed the search, you will be notified by mail as to whether or not pertinent records exist. If files exist, the notification letter will contain instructions for reviewing the records. Only after you schedule an appointment to review files will the requested files be gathered in preparation for your review.

There may be fees associated with the search whether or not files are located. The PIA fees are limited to standard charges for direct document search, review, duplication, and postage. The first two hours of search are free of charge. If your request did not indicate a willingness to pay fees, you will be notified only if the fees are likely to exceed \$25.

When requesting information regarding this request, please cite the tracking number referenced above. If you have any questions, please call me at (410) 537-4120.

Sincerely,

Joane Mueller
PIA Coordinator
Science Services Administration



**EA Engineering, Science,
and Technology**
15 Loveton Circle
Sparks, Maryland 21152
Telephone: 410-771-4950
FAX: 410-771-4204

6 June 2011

Raymond C. O'Brocki, III, Deputy Chief / Fire Marshal
Office of the Fire Marshall
City of Baltimore Fire Department
410 East Lexington Street
Baltimore, MD 21202

VIA FACSIMILE: 410-783-0162

Re: File Review Request for properties in Baltimore, MD.

To Whom It May Concern:

EA is an environmental consulting firm submitting a Freedom of Information Act request on behalf of a Maryland Organization. We would like information regarding available documents within your files and/or in your microfilm records regarding underground storage tank removals, environmental spills or response, fires, or other notable incidents at the following property(ies) located in the City Of Baltimore:

**1609, 1611, 1621, 1623, 1625, 1627, 1631, 1633, 1635, 1703, 1705, 1707, 1801, 1803, and 1805
Thomas Avenue in Baltimore, Maryland**

In addition to the above requested information, if you could indicate the first response fire house for these addresses as well as its location it would be greatly appreciated. Any written responses should be sent to Adrian Hughes, V, EA Engineering, Science, and Technology, Inc., 15 Loveton Circle, Sparks, Maryland 21152.

Please contact me as soon as possible at 410-771-4950 or by email at ahughes@eaest.com with any questions or with information regarding available files. Thank you very much.

Sincerely,

A handwritten signature in blue ink that reads "Adrian Hughes, V".

Adrian Hughes, V
Geologist

7 June 2011

Mr. Adrian Hughes, V
Geologist
EA Engineering, Science, and Technology
15 Loveton Circle
Sparks, Maryland 21152

**Subject: Search Requests for 15 Properties along Thomas Avenue in
Baltimore, MD**

Dear Mr. Hughes:

Your request for a record search on various properties in Baltimore City has been received by our office.

Please be advised there is a **\$38.00 Fee Per Address** for a record search done by the Baltimore City Fire Department. This payment should be made in the form of a check or money order and made payable to the **DIRECTOR OF FINANCE**. Payment and request information should be mailed to:

Office of the Fire Marshal
Fire Prevention Bureau
410 E. Lexington Street
Baltimore, MD 21202

Once the above mentioned request along with payment is received, it will be processed and the response to your request will be mailed within 2-4 days of receipt.

If you have any questions regarding this matter, you may contact this office at (410) 396-5752.

Sincerely,

(Electronically Signed)
Raymond C. O'Brocki, III
Deputy Chief / Fire Marshal
Office of the Fire Marshal

RCO/ean

CITY OF BALTIMORE

STEPHANIE RAWLINGS-BLAKE, Mayor

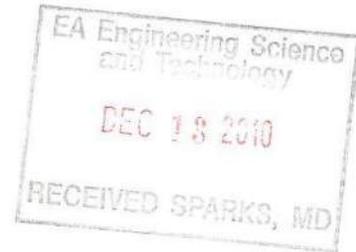


FIRE DEPARTMENT

JAMES S. CLACK, Chief
401 E. Fayette Street
Baltimore, Maryland 21202

December 6, 2010

Mr. Adrian Hughes, V
Geologist
EA Engineering, Science, and Technology
15 Loveton Circle
Sparks, Maryland 21152



Subject: Search Requests – 8 Properties in Baltimore, Maryland

Dear Mr. Hughes:

In reply to your request regarding an environmental assessment of the above subject property, be advised of the following:

	<u>Address</u>		<u>Search Result</u>
1.	1601 Thomas Avenue	-	No record
2.	1603 Thomas Avenue	-	No record
3.	1608 Thomas Avenue	-	No record
4.	1609 Thomas Avenue	-	No record
5.	1611 Thomas Avenue	-	No record
6.	1613 Thomas Avenue	-	No record
7.	1647 Thomas Avenue	-	No record
8.	1727 Thomas Avenue	-	No record

There are no records on file concerning registration, installation or removal of underground storage tanks, industrial waste utilization, manufacture, storage or discharge permits, chemical and/or hazardous waste inventory, previous investigations or recommendation, historical maps or historical use of property/land at the subject property.

This department has no outstanding fire code violations on file. At this time, no future fire inspection has been scheduled for the property other than inspections of various installations such as fire pumps, sprinkler systems, etc.

I hope the above will satisfy your needs.

Sincerely,

Raymond C. O'Brocki, III
Deputy Chief / Fire Marshal
Office of the Fire Marshal

RCO/ean

Request: 11 Nov 2010



**EA Engineering, Science,
and Technology**

Date: 10 June 2011
Project Number: 1469001

COMMUNICATIONS RECORD FORM

Person Contacted: Lieutenant Jones

Affiliation: Station #20 of the Baltimore City Fire Department

Address: 401 E. Fayette Street Baltimore, Maryland 21202

Type of Contact: (410) 396-5616

Person Making Contact: Adrian Hughes

Communications Summary:

Adrian Hughes, V received a telephone call back from the Baltimore City Fire Department regarding the following addresses in Baltimore, Maryland:

- Thomas Avenue
 - 1600-1828 Odd and Even Numbers
- North Warwick Avenue
 - 1600-1899 Odd and Even Numbers
- West North Avenue
 - 2501-2553 Odd Numbers Only

He indicated that Station 20 would be the first responder to the properties. Additionally, he directed EA to the BCFD Public Information Office.

Appendix G

Resumes



Victoria Miller Pitman, P.G. Project Manager / Geologist

Mrs. Pitman is a professional geologist with over 13 years of experience managing, performing and oversight of over 500 environmental site assessments. She is experienced with environmental assessments, third-party report reviews, subsurface soil and groundwater investigations, and waste characterization investigations involving RCRA corrective action sites, CERCLA NPL sites, and State-listed hazardous waste sites. Mrs. Pitman has performed and managed site characterizations, subsurface investigations, Geoprobe investigations, surface water, sediment and wastewater sampling. She also has experience in ground-penetrating radar underground storage tank studies, underground storage tank magnetometer surveys, and has managed large tasks that included removal of PCB oil and petroleum oil-impacted soil. Currently, Mrs. Pitman is the Deputy Program Manager for a \$900,000, 18-task, 4-year contract with the City of Baltimore's Department of Housing and Community Development for on-call services for hazardous waste handling and Deputy Program Manager for a \$3.1 million dollar environmental contract EA holds with Housing Authority of Baltimore City.

Qualifications

Education

B.S.; Earth Science; 1996

Registrations/Certifications/Training

- Professional Geologist, TN, #4925, 2003
- Professional Geologist, PA #4902, 2010
- OSHA 40-Hour Hazardous Waste Operations Safety Training; 1995
- OSHA 8-Hour Hazardous Waste Operations Supervisor Training; current
- American Safety and Health Institute, Basic First Aid, CPR and AED Training; current

Professional Experience

Brownfields Due Diligence - Phase I and Phase II Environmental Site Assessments—Performed over 500 Phase I, Phase II, and Transaction Screen ESAs for agricultural, residential, commercial, and industrial properties throughout Pennsylvania, Florida, New York, Delaware, New Jersey, Maryland, and Virginia according to American Society for Testing and Materials standards. Clients included fiduciaries, private individuals, real estate professionals, land developers, commercial and industrial business owners, mortgage companies, and non-profit housing authorities. Properties ranged from single family homes to large vacant and industrial tracts.

City of Baltimore Department of Housing and Community Development, On-Call Environmental Services Contract, City of Baltimore, MD, Deputy Contract Manager/Project Manager—As Deputy Contract Manager serves as primary client contact for this 18-task order \$900K contract. Also serves as Project Manager for several task orders detailed below.

- **Upland Apartments, Baltimore, MD**— Authored transformer sampling procedures for contractor use for 45 electric transformers. Also prepared technical specifications for electric PCB transformer cleaning, and removal. Managed oversight personnel and provided project management services to this client while the City-selected contractor performed PCB oil sampling, transformer cleaning/decontamination, wipe sampling, and removal/disposal of 45 250Kva electrical transformers.
- **Beaufort Crest Apartments, Baltimore, MD**—Phase I ESA and Pre-Demolition Hazardous Materials Surveys performed, which included cataloguing transformers and PCB-light ballasts. During the course of field work at Beaufort Crest Apartments, it was discovered that a live electrical transformer that had been field-catalogued, was subsequently stolen and resulted in a spill of transformer oil on the property. Work included verification that proper spill cleaning procedures and confirmatory sampling were followed in accordance with TSCA.
- **Technical Specifications Contract Preparation** – Project Manager for technical specification preparation that includes PCB soil removal, PCB transformer sampling, and PCB ballast removal/disposal.



USACE Baltimore District CON/HTRW Project Former Frankford Arsenal, Philadelphia, PA, Task Manager—Responsible for removal of six USTs, 1,700 nickel-cadmium batteries, and abandonment of 8 monitoring wells. Managed unexpected site conditions involving TSCA-level PCB soil contamination, as well as USTs holding high-levels of PCBs. Successfully coordinated and managed with USACE, EPA, PADEP the removal of over 500 tons of TSCA-regulated soils and approximately 25,000 gallons of PCB oils. Since PCBs were discovered during project month five of a firm nine-month contract, this necessitated full and rapid project redirection to properly address PCBs to ensure compliance with TSCA and State regulations as well as maintain worker health protections.

Carr-Lowery Polychlorinated Biphenyl Removal, Baltimore, Maryland; Inner Harbor West, LLC—Task Manager/Geologist for the project. A spill of PCB-containing hydraulic oil had occurred from a trash compactor. Work involved removing the PCBs from the underlying concrete pad, PCB-wipe sample collection and oversight of Level C field work. Ensured proper disposal of PCB materials in accordance with TSCA and DOT regulations.

Maryland Department of the Environment—Served as Field Manager in Source Water Area Protection Studies (SWAP) of public water systems in Cecil and Harford Counties and Garrett County, MD. This project involved detailed field recordkeeping; GPS field survey, contaminant identification (that included cataloging all identified transformers), well inspection, water quality review, data management and well susceptibility analysis.

Keyser Development / HABC Building—Phase I ESA and Phase II ESA Proposal—Geologist responsible for the Phase I ESA of a Baltimore City property involving, PCB transformer storage areas, railroad proximity, and underground storage tank issues. Task Manager for Phase II ESA involving PCB soil sampling.

Baltimore Gas and Electric Spring Gardens Offsite Monitoring Well Sampling, Baltimore, MD—Field geologist for two quarterly groundwater monitoring events of a former coal gasification facility in accordance with the State Superfund Program requirements and regulations that was addressing MGP tar and PCB-oil contamination.

Chesapeake Paperboard Company Phase I and Phase II ES and Voluntary Cleanup Project, Struever Bros. Eccles and Rouse, Inc.—Geologist responsible for Phase I ESA site visit, that involved in-depth historical property research, report writing and preparation, contact with representative of owner, data collection and ASTM compliance of a large industrial property in Baltimore, MD. Assisted in Geoprobings, soil logging and soil and groundwater sampling. Collaborated with Project Geologist on site map preparation, sample collection, and parameter selection. Included detailed analysis of onsite archives, maps, onsite PCB transformers and detailed interview with Plant Supervisor. Plant generated its own coal-fired electricity which was stored in a series of large onsite transformers.

Administrative Record File; US Navy—Updated the electronic copy of the complete record of documents and correspondence for a Superfund site, as required by CERCLA, in Mechanicsburg, Pennsylvania. This electronic copy is a searchable database for personal computers or web-based applications.

Mechanicsburg Navy Ships Parts Control Center; U.S. Navy—Assisted sampling of monitoring wells to study karst groundwater migration paths to evaluate migration of PCBs into groundwater, sediment and soils that had been discovered in a drainage ditch and stream channel.



David Straume Project Manager

Mr. Straume has more than 15 years of experience in a wide range of environmental projects. His experience includes performing and managing Phase I and Phase II environmental assessments, performing and managing lead-based paint, asbestos, and mold surveys, managing indoor air quality assessments, managing teams of environmental professionals, and due diligence real estate consulting.

Education

B.S., University of Maryland, Industrial Technology, College Park, MD, 1991

Training

Princeton Gamma Tech XRF Training (1992)

Professional Experience

Due Diligence—Performed over 125 Phase I Environmental Site Assessments (ESAs) on various property types throughout the continental United States. Performed Phase II ESAs on properties located in Maryland and Delaware, including underground storage tank (UST) removals and soil/groundwater investigations. Directly managed personnel performing Phase I ESAs for over 1,500 assessments on various property types located throughout the United States. Managed environmental department that performed over 50,000 Phase I ESAs in a span of 11 years, along with other environmental assessments including Phase II ESAs and indoor air quality studies. Environmental assessments were performed on various property types including industrial, manufacturing, commercial/retail, office, and multi-family residential facilities, as well as farmland and undeveloped properties.

Health and Safety—Site Health and Safety Officer for NPL site remediation activities in Elmira, NY. Duties included air monitoring, overseeing decontamination procedures, and ensuring the health and safety of site workers.

Environmental Site Assessment—Project Manager for Environmental Site Assessment of a 100+ acre privately owned island off the coast of southern Florida. Duties included all historical research, interviews, on-site assessment, agency file reviews, and report writing.

Site Characterization and Remediation—Project Manager for site characterization study and remediation of Delaware DOT facility. At the time, the facility was the largest remediation project in the State of Delaware. Work included groundwater sampling for petroleum products and interpreting results, as well as monitoring remedial activities.

PCB sampling—Project Manager for PCB wipe sampling relating to cleanup project at industrial facility in Columbia, Maryland. PCB fluids contaminated building interior concrete and steel during transformer replacement activities.

Asbestos Abatement—Project Manager for asbestos related activities at the National Museums in Washington, D.C. Duties included sampling to determine if building materials contained asbestos, as well as in-progress air monitoring and final closure inspections related to abatement activities.

Professional Affiliations/Memberships

Member of American Society for Testing and Materials - ASTM E 1527 –
Phase I Environmental Site Assessment Process Sub-committee since 2002

Selected Publications and Presentations

Drycleaners & Commercial Real Estate, 2004
All Appropriate Inquiry (AAI)/ASTM E 1527-05 Phase I ESA Standard White Paper, 2006

EA Project Experience

State Highway Administration (SHA), Maryland—Served as Project Manager for SHA Storage Tank Compliance Program. Program was designed to ensure that all storage tanks (above and below ground) at SHA facilities are operated in compliance with applicable MDE regulations.

Baltimore County Undeveloped Land, Baltimore, Maryland—Served as Project Manager for a subsurface soil and ground water investigation to address impact from a former on-site heating oil UST, as well as from a former adjacent gasoline service station and a former adjacent drycleaner. Analytical results were compared to applicable MDE Standards. The site was taken through the MDE Voluntary Cleanup Program and achieved a case closure status from the MDE.

Delaware Department of Natural Resources and Environmental Control (DNREC), Undeveloped Land, Wilmington, Delaware—Served as Project Manager for a subsurface soil and ground water investigation to address impact from former on-site auto salvage operations at a site which had previously been cleaned up by a joint effort between the United States Environmental Protection Agency (U.S. EPA) and DNREC. Analytical results were compared to applicable Delaware Standards. Activities were performed in conjunction with a Human Health Risk Assessment.

DNREC—Determined sampling requirements and coordinated disposal of soil and groundwater remaining on-site from site characterization activities at four properties. Reviewed Site Characterization reports for technical accuracy.

Air National Guard Base, Mansfield, Ohio—Served as Project Manager on Phase I Environmental Baseline Survey (EBS) on a proposed land lease and acquisition project for the Ohio National Guard. Work included an on-site inspection of the properties, interviews, and both local agency and historical research. Results were presented in a format following Air National Guard guidelines.

PCB drum removal, Sunbury, Pennsylvania—Determined sampling requirements for disposal of contaminated soil resulting from buried drums containing PCB fluids.

BG&E Spring Garden Facility, Baltimore, Maryland—Determined approach to define extent of impacted soils as part of utility line replacement program. Developed scope of work and sampling strategy to be used in defining areas of contaminated soil to be removed prior to utility line excavation activities.

Employment History

Years of EA Experience: 1
Years W/Other Firms: 15

Employer—EA Engineering, Science, and Technology, Inc.
Dates of Employment—2006–present
Title—Project Manager

Employer—EMG, Inc.

Dates of Employment—1993–2006

Title—Technical Director, Environmental Services

Employer—ATEC Associates, Inc.

Dates of Employment—1991–1993

Title—Project Manager

List of Technical Skills

- Environmental Assessments
- Subsurface characterizations
- Storage Tanks (USTs and ASTs)
- Asbestos Inspections
- Lead-based paint Inspections
- Indoor Air Quality and Industrial Hygiene

List of Specialization

- Real estate due diligence assessments
- Large-scale Project Management



Adrian Hughes, V Scientist II

Mr. Hughes is a Geologist II with over seven years of experience in environmental assessment and investigation, remedial oversight, construction oversight, training, education, and project implementation. He has coordinated and participated in investigations requiring drilling and sampling of a variety of environmental media on active or inactive industrial sites, residential properties, and Superfund sites. Mr. Hughes has supported remedial activities that span enhanced fluid recovery, air-sparging, and molasses injections. He currently works within the Operational Range Assessment (ORAP) program implementing Phase II environmental assessments. Mr. Hughes also drives corporate and personal sustainability initiatives.

Qualifications

Education

B.S.; Geology; 2000

Registrations/Certifications/Training

- OSHA 40-Hour HAZWOPER Certified, 2005
- OSHA 8-Hour HAZWOPER Refresher Training, 2006, 2007, 2008, and 2009 (expires 9/2010)
- Smith System Driver Training (2007 & 2009)
- Loss Prevention System 8-Hour Training, 2007
- DOT Hazardous Materials Training, 2007
- DOT Security Awareness Training, 2007
- IATA Dangerous Goods Transportation Training, 2007
- Federal Railroad Administration Training, 2007, 2008, & 2009
- American Safety and Health Institute, Basic First Aid, CPR and AED Training; current

Project Management

Groundwater Monitoring and Compliance, Former Landfill and Cap, Seaford, Delaware

Coordinated project budgets and field activities for compliance monitoring including field event planning, subcontractor agreements, laboratory analysis and reporting, data validation, and ARCADIS field personnel. Produced and submitted reports to state and federal regulatory agencies.

Oversight Experience

Construction Oversight, Derailment Emergency Response, Indianapolis, Indiana

Delineated impacted soil following a derailment event. Conducted oversight of soil excavation including inventory of soil, distribution of soil to appropriate landfills, and subcontractor management and organization. Conducted confirmatory sampling prior to emplacement of clean fill.

Archaeological Oversight, Meldahl Dam Project, Maysville, Kentucky

Conducted oversight of drilling activities focused on identifying a prehistoric archaeological terrace. Coordinated subcontractors, managed sampling activities, and coordinated archaeological cores following chain-of-custody procedures. Utilized global positioning systems to locate and delineate the sample locations in the field.

Remediation Experience

In-Situ Soil Remediation, Petroleum Hydrocarbon Superfund Location, Sykesville, Maryland

Delineated a petroleum hydrocarbon plume using direct-push technology to obtain soil and ground water samples. Conducted oversight of an air-sparging system to increase metabolic breakdown within diesel-impacted soils. Maintained and operated air-sparging system until detection levels met the Maryland Department of the Environment (MDE) maximum contaminant level (MCL).

In-Situ Groundwater Remediation, Chlorinated Solvent Plume, Williamsburg, Virginia

Injected feed-grade molasses within an In-Situ Remediation Zone (IRZ) framework to create geochemical conditions facilitating enhanced-reductive dechlorination (ERD) of tetrachloroethene and trichloroethene. Amended injections in high priority areas with zero-valent iron (ZVI) particle injection. Confirmed results of injection events through specialty biogeochemical sampling of q-PCR enzyme analysis, dissolved gasses, and total organic carbon (TOC). Assisted in the preparation of quarterly and annual reports provided to state and federal agencies.



Site Characterization

Focused Phase II Environmental Site Assessments, Various locations, Maryland, Virginia, and Delaware

Conducted site soil, ground water, and surface water sampling following standardized EPA protocols. Worked within the constraints of Maryland's Voluntary Cleanup Program (VCP) to obtain site closure. Oversight of construction site health and safety conditions monitoring. Created site-specific health and safety plans, quality-assurance plans, remedial action plans, and field sampling plans. Worked under the oversight of state and federal environmental agencies including EPA and the Maryland Department of the Environment (MDE). Conducted site surveys identifying areas of concern and projected target sampling locations. Implemented both passive and active soil gas sampling at several locations. Produced documents summarizing field activities, recommended actions, and requests for closure with a high rate of success.

Site Baseline Evaluation, Piney Branch Bog, Waldorf, Maryland

Identified and monitored hydrogeologic characteristics of the Piney Branch bog/fen for baseline characteristics. Soil sampling and characterization using direct-push technology. Installed stream gauges, located and placed surface-water flumes, and constructed geologic fence diagrams. Installed cellular telemetry systems providing real-time hydrologic and meteorologic information. Remotely produced regional baseline flow characteristics using USGS real-time data. Assisted in producing quarterly, semi-annual, and annual reports for Maryland's PPRP.

Applied Research

Carbon Sequestration Analog Analysis, Analog Study of the Tuscarora Sandstone, Charleston, West Virginia

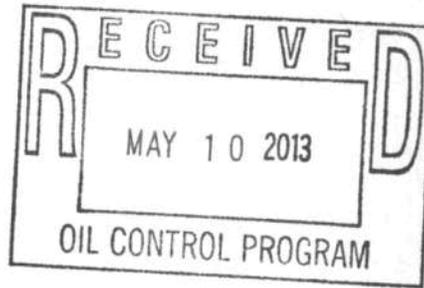
Analyzed subsurface hydrocarbon flow and chemical changes due to increased natural carbon dioxide concentrations within the Lower Silurian Tuscarora Sandstone. Used optical mineralogy, scanning electron microscopy (SEM), cathodoluminescence (CL), and Raman spectroscopy to identify diagenetic alterations within the pure orthoquartzite. Presented results at national GSA meetings in Alexandria, Virginia.

Geographic Information Systems, Various Projects, Reston, Virginia

Manipulated ArcGIS 8.3 to create publication-quality maps for senior members of the United States Geological Survey. Organized and consolidated local, regional, and national databases regarding fluidized hydrocarbons and energy infrastructure. Manipulated public/private sector databases to locate potential carbon sequestration analog sites and to locate ideal sites for sequestration-ready greenhouse gas emitting power plants.

Field Mapping, Tobacco Root Mountains, Near Cardwell, Montana

Mapped localized topography and geology through Indiana University's Judson Mead Geologic Field Station based in the Tobacco Root Mountains near Cardwell, MT. Applied fundamental hand-mapping techniques using aerial photographs and topographic maps to identify and solve geological problems. Produced localized structural and geologic maps of the Tobacco Root Mountains.



Phase II Environmental Site Assessment



Coppin State University Science and Technology Center

Baltimore, Maryland

May 11, 2012

Prepared by:

Arc *Environmental, Inc.*

1311 Haubert Street
Baltimore, MD 21230

p 410.659.9971

f 410.962.1065



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Attachments

Tab 1
Figure 1 Site Diagram

Tab 2
Soil Boring Logs

Tab 3
Table 1 Analytes Detected in Soil
Table 2 Analytes Detected in Groundwater

Tab 4
Laboratory Reports of Analysis



INTRODUCTION

Arc Environmental Inc. (Arc Environmental) has prepared this Phase II Environmental Site Assessment (ESA) of the land area associated with the future location of the Coppin State University (CSU) Science Technology Center in Baltimore, Maryland (Site). The land area encompasses two city blocks bound by West North Avenue, North Warwick Avenue, Baker Street and an unnamed alleyway east of the CSU campus. The scope of this investigation was developed to evaluate potential subsurface impacts relating to the Recognized Environmental Conditions (RECs) identified in the Phase I Environmental Site Assessments (ESAs) provided by Barton Malow Company (BMC).

Field activities conducted for this investigation included the installation of 25 soil borings, six of which were completed as temporary groundwater monitoring wells and laboratory analysis of soil and groundwater samples collected from the Site. The work tasks and associated field sampling activities described herein were performed in general accordance with the *Voluntary Cleanup Program Guidance Document* and the *State of Maryland Department of the Environment Cleanup Standards for Soil and Groundwater*, prepared by the MDE VCP and dated March 2006 and June 2008, respectively and the *Maryland Environmental Assessment Technology for Leaking Underground Storage Tanks* guidance document, dated February 2003.

SITE AND ENVIRONMENTAL DESCRIPTION

Site Description

The Site consists of approximately 210 properties bound by West North Avenue to the north; North Warwick Avenue to the east; Baker Street to the south; and the CSU Health and Human Services Building property to the west. The majority of the Site properties are improved with residential homes, approximately 21 lots are vacant and several residential properties have been converted to commercial businesses.

Background

As part of planned construction of the CSU Science and Technology Center at the Site, Phase I ESAs were completed for a majority of the Site properties. The Phase I ESAs identified four historic dry cleaners that operated at the Site (addressed as 2525 and 2551/2553 West North Avenue and 1600 and 1700 North Warwick Avenue), a historic gasoline filling station/auto repair facility, coal house, and existing fill and vent piping associated with an underground storage tank (UST) at 1601 Thomas Avenue and a historic auto repair facility at 1600 Thomas Avenue.

These operations are known to utilize petroleum compounds and solvents and can also be sources of combustion byproducts. Historic handling and disposal practices of the materials potentially utilized in these processes are not known and therefore have the potential to impact the Site. The Phase I ESAs recommended a subsurface evaluation at each of these properties as well as on select adjacent and nearby properties to assess the potential for impacts as a result of the identified historic operations.



Local Geology and Hydrology

According to a USGS Baltimore West, Maryland topographic map, the Site elevation ranges from approximately 240 feet above mean sea level near West North Avenue and slopes toward the south and southwest to approximately 220 feet above mean sea level. The topography of the Site and vicinity slopes to the southwest toward Gwynns Falls, located approximately one mile from the Site. Based on the topographic gradient of the Site area, groundwater is expected to flow to the southwest, toward the Gwynn Falls.

According to a Geologic Map of Maryland dated 1976 and provided by the Maryland Geologic Survey, the Site is underlain by the Druid Hill Amphibolite Member of the James Run Formation of the Laurel Belt of the Cambrian Period. The formation is described as a fine to medium-grained, generally well foliated amphibolite, locally with irregularly anastomosing patches of coarser grained, lighter colored amphibolite. Chlorite fels and actinofels, locally foliated, associated with the amphibolite in places. Includes subordinate quartzfeldspathic gneiss and granofels to the south which increase northward to nearly half of the volume unit.

SITE SAMPLING AND ANALYSIS

The following sections provide the methodologies utilized during sampling and analysis activities completed at the Site. Soil boring and temporary monitoring well locations are presented on Figure 1 (Tab 1).

Soil Borings

On May 2 and 3, 2012, under the oversight of Arc Environmental personnel, 25 soil borings were installed at the Site. Soil borings were installed using a track-mounted direct push drilling unit. Sample locations were selected to characterize the Site, specifically:

- Soil boring 1602 Thomas Avenue was installed to evaluate potential impacts from former operation of an auto repair on an adjacent property (1600 Thomas Avenue).
- Soil boring 1600R Thomas Avenue was installed to evaluate potential impacts from former operation of an auto repair facility on the property.
- Soil boring 1600 Thomas Avenue was installed to evaluate potential impacts from former operation of an auto repair facility on the property.
- Soil borings 1601A and 1601B Thomas Avenue was installed to evaluate potential impacts from former operation of a gasoline filling station/auto repair facility, coal house, and existing fill and vent piping associated with USTs on the property. At the time of our assessment, it was determined that at least two USTs are associated with this property as evident by the presence of two fill ports.
- Soil boring 1603 Thomas Avenue was installed to evaluate potential impacts from former operation of a gasoline filling station/auto repair facility, coal house, and existing fill and vent piping associated with USTs on an adjacent property (1601 Thomas Avenue).
- Soil boring 1605 Thomas Avenue was installed to evaluate potential impacts from former operation of a gasoline filling station/auto repair facility, coal house, and existing fill and vent piping associated with USTs on an adjacent property (1601 Thomas Avenue).



- Soil boring 1600 Warwick Avenue was installed to evaluate potential impacts from former dry cleaning operations on the property.
- Soil boring 1602 Warwick Avenue was installed to evaluate potential impacts from former dry cleaning operations on an adjacent property (1600 Warwick Avenue).
- Soil boring 1640 Warwick Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (1700 Warwick Avenue).
- Soil boring 1653 Thomas Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (1700 Warwick Avenue).
- Soil boring 1660 Warwick Avenue was installed to evaluate potential impacts from former dry cleaning operations on an adjacent property (1700 Warwick Avenue).
- Soil boring 1661 Thomas Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (1700 Warwick Avenue).
- Soil boring 1700 Warwick Avenue was installed to evaluate potential impacts from former dry cleaning operations on the property.
- Soil boring 2521 North Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2525 West North Avenue).
- Soil boring 2525 West North Avenue was installed to evaluate potential impacts from former dry cleaning operations on the property.
- Soil boring 1819 Thomas Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2525 West North Avenue).
- Soil boring 1805 Thomas Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2525 West North Avenue).
- Soil boring 1800 Thomas Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2525 West North Avenue and 2551/2553 West North Avenue).
- Soil boring 1812 Thomas Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2525 West North Avenue and 2551/2553 West North Avenue).
- Soil boring 1820 Thomas Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2525 West North Avenue and 2551/2553 West North Avenue).
- Soil boring 2527 North Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2551/2553 West North Avenue).
- Soil boring 2543 North Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2551/2553 West North Avenue).
- Soil boring 2549 North Avenue was installed to evaluate potential impacts from former dry cleaning operations on a nearby property (2551/2553 West North Avenue).
- Soil boring 2553 North Avenue was installed to evaluate potential impacts from former dry cleaning operations on the property.

Soils encountered during drilling activities consisted of silts, sands, clays and weathered rock. Groundwater was encountered in six soil borings at depths ranging from eight feet to 15 feet below grade. Refusal was encountered in all other soil borings at depths ranging from six to 23 feet below grade due to shallow bedrock. Soils within each boring were classified and field screened for volatile organic compounds (VOCs) using a photoionization detector (PID) at approximate one foot intervals and recorded in the soil boring logs. Elevated PID readings, petroleum/chemical odors and soil staining were



observed in soil borings 2525 North, 1600 Thomas, 1601A Thomas and 1601B Thomas. PID readings ranging from 2 PID units (1601A Thomas) to 1259 PID units (2525 West North Avenue) were observed. Soil boring logs are attached in Tab 2.

Soil samples were secured from within soil boring locations exhibiting evidence of an impact and in absence of an impact, from properties with suspect historic operations (e.g. properties with former dry cleaners, filling stations, etc.). In instances where impacts were observed, soil samples were secured from the interval of the soil column exhibiting the greatest evidence of an impact (e.g. highest PID reading, darkest staining, strongest odors, etc.).

In total, soil samples were secured at 14 soil boring locations. Evidence of an impact was identified at four of the 14 sample locations and soil samples were secured from the interval of the soil column exhibiting the greatest evidence of an impact. These soil borings include: 2525 West North Avenue, 1600 Thomas, 1601A Thomas and 1601B Thomas. All other soil samples secured exhibited no physical evidence of an impact; samples were collected from the base of select borings with no evidence of an impact.

All samples were placed in clean, laboratory supplied containers, on ice and submitted for laboratory analysis of one or more of the following analyses: VOCs by United States Environmental Protection Agency (USEPA) Method 8260, semi-volatile organic compounds (SVOCs) by USEPA Method 8270, total petroleum hydrocarbons gasoline and diesel range organics (TPH-GRO/DRO) by USEPA Method 8015, and priority pollutant list (PPL) metals by USEPA Method 6020.

The analyses for each sample were selected based on recommendations included in the Phase I ESAs and materials/chemicals utilized in the associated historic operation being evaluated. Samples collected for investigation of the historic dry cleaners were submitted for analysis of VOCs, samples collected for investigation of the historic filling station and auto repair facilities were submitted for analysis of VOCs and TPH-GRO/DRO and samples collected for investigation of the former coal house were submitted for analysis of VOCs, TPH-GRO/DRO, SVOCs and PPL metals.

Following sample collection, soil borings not completed as temporary groundwater wells were backfilled to surface grade using their respective cuttings.

Groundwater

Groundwater was encountered at six soil boring locations. These soil borings (1601B Thomas, 1601A Thomas, 1600 Warwick, 1602 Warwick, 1640 Warwick and 2549 North) were converted to temporary groundwater sampling wells in order to evaluate groundwater quality. The temporary groundwater sampling wells were constructed using one-inch diameter 20 slot well screen placed at the base of the borings and extended to at least the ground surface.

Grab groundwater samples were collected from each well utilizing dedicated polyethylene bailers or a peristaltic pump equipped with dedicated polyethylene tubing. All samples were placed in clean, laboratory supplied containers, on ice and submitted for laboratory analysis of one or more of the following analyses: VOCs by USEPA Method 8260 and TPH-GRO/DRO by USEPA Method 8015.



The analyses for each sample were selected based on recommendations included in the Phase I ESAs and materials/chemicals utilized in the associated historic operation being evaluated. Samples collected for investigation of the historic dry cleaners were submitted for analysis of VOCs and samples collected for investigation of the historic filling station and auto repair facilities were submitted for analysis of VOCs and TPH-GRO/DRO.

Following sample collection, the temporary wells were removed and the soil borings backfilled with their respective cuttings.

Sample Handling/Chain of Custody

Samples collected for analysis were recorded in the soil boring logs and project field notebooks. Each sample collected during field activities was given a unique sample designation. The sample identification was included on the chain-of-custody (COC) and container label. COC forms were initiated at the time samples were collected for laboratory analysis by the sampler. The parameters analyzed and the total number of soil and groundwater samples is discussed in the previous section.

Following sample collection, containers were sealed and soil and groundwater samples were placed in a cooler with bagged ice and cooled. Soil and groundwater samples were delivered to Phase Separation Science of Ellicott City, Maryland for analysis.

RESULTS

Soil

In total, 14 soil samples were collected from 14 soil borings and submitted for laboratory analysis of one or more of the following analyses: VOCs, SVOCs, PPL Metals and TPH-GRO/DRO. To evaluate the results of this investigation, the laboratory data was compared to the Maryland Department of the Environment (MDE) Non-Residential Cleanup Standards (NRCS). This cleanup standard was selected given an expected future Site use as a university facility.

The laboratory analytical results for the collected soil samples are summarized on Table 1 (Tab 3) and are discussed in the following sections. The laboratory reports of analysis are attached in Tab 4.

Metals

One soil sample (Thomas 1600 7-8) was submitted for PPL metals analysis. Detectable concentrations of arsenic, beryllium, chromium, copper, lead, nickel, thallium and zinc were identified within the collected sample below their respective MDE NRCS.

SVOCs

One soil sample (Thomas 1600 7-8) was submitted for SVOC analysis. Fluorene was the only SVOC detected above laboratory reporting limits within the collected sample and the concentration was below the MDE NRCS.

VOCs

All fourteen soil samples were submitted for VOC analysis. Six of the samples reported detectable VOC concentrations of one or more of the following compounds: acetone, methylene chloride, 2-butanone.



methylcyclohexane, ethylbenzene, total xylenes, isopropylbenzene and naphthalene. Of these detected concentrations none exceed their respective MDE NRCS.

Petroleum Hydrocarbons

Five samples were submitted for TPH-GRO/DRO analysis. Concentrations of TPH-GRO/DRO were reported in three of the collected samples. Concentrations of TPH-DRO ranged from 65 milligrams per kilogram (mg/kg) in sample Thomas 1601A 7-8 and 770 mg/kg in sample Thomas 1600 7-8. Only the concentration reported in sample Thomas 1600 7-8 exceeds the MDE NRCS of 620 mg/kg.

Concentrations of TPH-GRO ranged from 360 micrograms per kilogram ($\mu\text{g}/\text{kg}$) in sample Thomas 1601A 7-8 and 1,000,000 $\mu\text{g}/\text{kg}$ in sample Thomas 1601B 7-8. Only the concentration reported in sample Thomas 1601B 7-8 exceeds the MDE NRCS of 620,000 $\mu\text{g}/\text{kg}$.

Groundwater

Six groundwater samples were collected from the Site and submitted for laboratory analysis of one or more of the following analyses: VOCs and TPH-GRO/DRO. To evaluate the results of this investigation, the laboratory data was compared to the MDE Groundwater Standards for Type I and II Aquifers (GWS). The laboratory analytical results for the collected groundwater samples are summarized on Table 2 (Tab 3) and are discussed in the following sections. The laboratory reports of analysis are attached in Tab 4.

VOCs:

All six groundwater samples were submitted for VOC analysis. Three of the samples reported detectable VOC concentrations of one or more of the following compounds: acetone, cyclohexane, 2-butanone, benzene, methylcyclohexane, toluene, ethylbenzene, total xylenes, isopropylbenzene and naphthalene.

Of these detected compounds, exceedances of the MDE GWS were reported in sample Thomas 1601B. These compounds in which exceedances of the MDE GWS were reported include:

- Benzene which was reported at a concentration of 230 micrograms per liter ($\mu\text{g}/\text{L}$) exceeds the MDE GWS of 5 $\mu\text{g}/\text{L}$.
- Ethylbenzene which was reported at a concentration of 1000 $\mu\text{g}/\text{L}$ exceeds the MDE GWS of 700 $\mu\text{g}/\text{L}$.
- Isopropylbenzene which was reported at a concentration of 98 $\mu\text{g}/\text{L}$ exceeds the MDE GWS of 66 $\mu\text{g}/\text{L}$.
- Naphthalene which was reported at a concentration of 380 $\mu\text{g}/\text{L}$ exceeds the MDE GWS of 0.65 $\mu\text{g}/\text{L}$.

Petroleum Hydrocarbons

Two samples were submitted for TPH-GRO/DRO analysis. Concentrations of TPH-GRO/DRO were reported in each of the collected samples. Concentrations of TPH-DRO were reported at 0.12 milligrams per liter (mg/L) in sample Thomas 1601A and 1.1 mg/L in sample Thomas 1601B. Each sample exceeds the MDE GWS of 0.047 mg/L.

Concentrations of TPH-GRO were reported at 74 $\mu\text{g}/\text{L}$ in sample Thomas 1601A and 14,000 $\mu\text{g}/\text{L}$ in sample Thomas 1601B. Each sample exceeds the MDE GWS of 47 $\mu\text{g}/\text{L}$.



SUMMARY

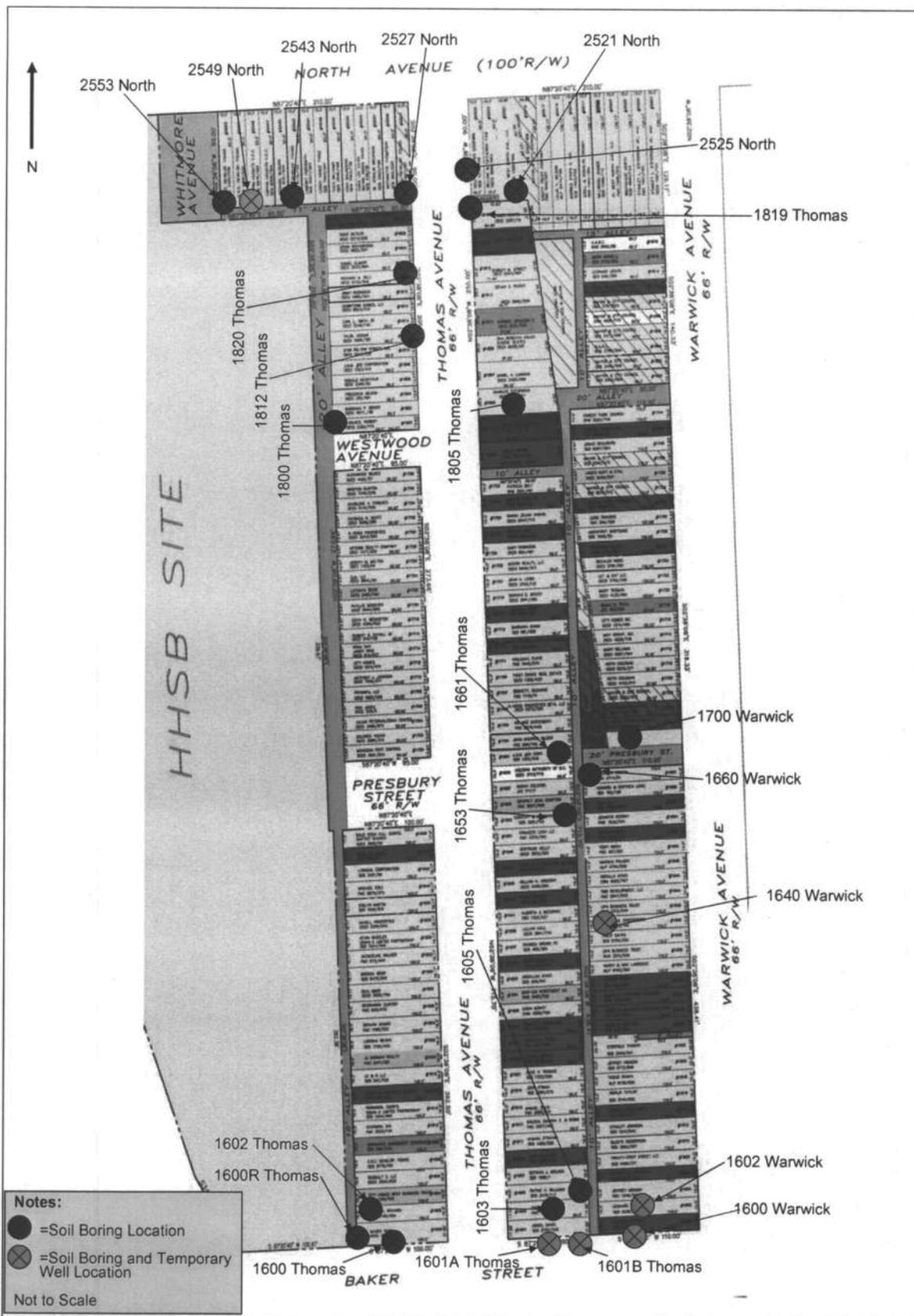
On May 2 and 3, 2012, Arc Environmental conducted a subsurface investigation at the Site to evaluate impacts from historic dry cleaning, filling station, coal house and automotive repair operations on select parcels. In total, 25 soil borings were advanced at the Site. Soil samples were collected from 11 of the soil borings and groundwater samples were collected from six of the soil borings. All soil and groundwater samples were submitted for select laboratory analysis of VOCs, SVOCs, PPL Metals and TPH-GRO/DRO.

Results of the soil analysis have identified the presence of TPH-GRO/DRO in excess of the MDE NRCS in the Site soils. Results of the groundwater analysis identified the presence of VOCs: benzene, ethylbenzene, isopropylbenzene and naphthalene in excess of the MDE GWS. These soil and groundwater impacts are consistent with a petroleum release and were observed in the area of the former filling station located at 1601 Thomas Avenue.

While other detections of VOCs, metals, SVOCs and TPH-GRO/DRO were reported in other areas of the Site, the overall concentrations were relatively low and below the MDE NRCS/GWS. Furthermore, no evidence gathered as part of this investigation indicates gross impacts at the Site as a result of the reported former dry cleaning operations. However, if during excavation activities impacted soil or groundwater is encountered as evidenced by strong chemical odors or dark staining, Arc Environmental recommends contacting an environmental consultant or the MDE to determine an appropriate action.

Based on the information gathered during this investigation, Arc Environmental has the following recommendations:

1. Out-of-Use USTs: Two USTs are associated with the 1601 Thomas Avenue property and one UST is associated with the 1603 Thomas Avenue property. USTs that are no longer in use or being properly maintained, such these, are not in compliance with Code of Maryland Regulations (COMAR) 26.10.10 and require removal or abandonment. Regulated USTs require removal oversight by a Maryland Licensed UST Remover Technician and the MDE. MDE requires submittal of written notice of the intent to remove regulated UST systems no later than 30-days prior to the date of the planned removal.
2. Soil and Groundwater Impacts at 1601 Thomas: The identified petroleum impacts are required to be reported to the MDE Oil Control Program (OCP). The OCP will likely request further soil and groundwater delineation off-Site, an assessment of soil vapors or vapor intrusion risks and remediation of the identified impacts (e.g. soil removal).



<p>Figure 1 Site Diagram</p>	<p>Date Site Surveyed: May 2 and 3, 2012</p>	<p>Coppin State University Science and Technology Center Baltimore, Maryland</p>	 <p>1311 Haubert Street, Baltimore, Maryland 21230 TEL: (410) 659-9971 FAX: (410) 962-1065</p>
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Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1600 Warwick

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 1315

Drilling Finish Time: 1345

Water Level: Approximately eight feet below grade

Surface Conditions: Soil

Sheet 1 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
50%		0	0	Topsoil and organics.
		0	1	Red and brown Silty SAND with brick fragments.
		0	2	Moist silty SAND with some fine gravel.
		0	3	
50%		0	4	Moist Sandy SILT
		0	5	
		0	6	
		0	7	
50%	Warwick 1600 8-10	0	8	Wet Sandy SILT
		0	9	
		0	10	Black very moist CLAY with few rock fragments
		0	11	
100%		0	12	Wet brown Silty CLAY
		0	13	
		0	14	
			15	Terminated borehole at 16'
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1602 Warwick

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 1400

Drilling Finish Time: 1410

Water Level: Approximately eight feet below grade

Surface Conditions: Soil

Sheet 2 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
		0	0	Concrete and Gravel
25%		0	1	Moist brown Clayey SILT
		0	2	
		0	3	
		0	4	
25%		0	5	Slightly moist brown Clayey SAND with small rock and brick fragments
		0	6	
	Warwick 1602 6-8	0	7	
		0	8	
50%		0	9	Wet brown and tan Silty SAND
		0	10	
		0	11	
		0	12	
50%		0	13	Moist dark grey hard Silty CLAY
		0	14	
		0	15	
			16	
			17	Terminated borehole at 16'
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1640 Warwick

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 1502

Drilling Finish Time: 1548

Water Level: Approximately 15 feet below grade.

Surface Conditions: Concrete

Sheet 3 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils	
50%		0	0	Concrete and Gravel	
		0	1		
		0	2		
		0	3		
100%		0	4	Dry brown Sandy SILT	
		0	5		
		0	6		Dry light brown Silty SAND with fine gravel
		0	7		Dry brown Sandy SILT with fine gravel
100%		0	8	2" fragmented quartz layer at 8.5 feet	
		0	9		
		0	10		
		0	11		
100%		0	12		Dry grey Sandy SILT
		0	13		
		0	14		
			15		
50%			16		
			17		
			18		
			19		
50%			20	Dry brown and grey Sandy SILT with fine gravel fragments Refusal at 23'	
			21		
			22		
			23		

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1660 Warwick

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 0905

Drilling Finish Time: 0924

Water Level: Not encountered

Surface Conditions: Concrete

Sheet 4 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
60%		0	0	Concrete and brick
		0	1	Brown grey fine sand and silt some gravel
		0	2	Brown silty clay, root material, moist
		0	3	
90%		0	4	Grey silt with rock fragments (resembles stone dust) and becoming more competent with depth, saprolite at base of boring
		0	5	
		0	6	
		0	7	
100%		0	8	Refusal at 12'
		0	9	
		0	10	
		0	11	
			12	
			13	
			14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1700 Warwick

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 0838

Drilling Finish Time: 0952

Water Level: Not encountered

Surface Conditions: Grass

Sheet 5 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
90%		0	0	Orange brown fine to medium sand, little silt
		0	1	
		0	2	Grey silt with rock fragments (resembles stone dust)
		0	3	
100%		0	4	Refusal at 8'
		0	5	
		0	6	
	1700 Warwick 7-8'	0	7	
25%			8	
			9	
			10	
			11	
			12	
			13	
			14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 2521 North

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1027

Drilling Finish Time: 1032

Water Level: Not encountered

Surface Conditions: Grass

Sheet 6 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
90%		0	0	Topsoil
		0	1	Grey orange silt
		0	2	
		0	3	
100%		0	4	Grey silt with rock fragments (resembles stone dust)
		0	5	
		0	6	Refusal at 7'
			7	
			8	
			9	
			10	
			11	
			12	
			13	
			14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1600 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 1110

Drilling Finish Time: 1130

Water Level: Not Encountered

Surface Conditions: Concrete

Sheet 7 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
100%		0	0	Concrete and Gravel
		0	1	Dry brown and tan Sandy SILT
		0	2	
		0	3	
100%		0	4	Dry light grey Sandy SILT
		10	5	
		52	6	
	Thomas 1600 7-8	100	7	Dry brown Sandy SILT
100%		0	8	Dry light brown Sandy SILT
		0	9	
		0	10	
		0	11	Refusal at 11'
		0	12	
		0	13	
		0	14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1600R Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 1135

Drilling Finish Time: 1150

Water Level: Not Encountered

Surface Conditions: Cobblestone

Sheet 8 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
50%		0	0	Very slightly moist brown and grey SIL
		0	1	
		0	2	
		0	3	
100%		0	4	Very slightly moist tan Silty SAND Brown Silty SAND with some brick fragments
		0	5	
		0	6	Dry grey SILT Refusal at 7'
		0	7	
		0	8	No Samples Collected
		0	9	
		0	10	
		0	11	
		0	12	
		0	13	
		0	14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1601A Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 800

Drilling Finish Time: 825

Water Level: 14.10 feet below ground surface

Surface Conditions: Soil

Sheet 9 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
50%		0	0	Topsoil and coarse Gravel
		0	1	Dry brown SAND
		0	2	Dry brown dense CLAY
		0	3	
80%		0	4	Brown, moise Silty CLAY
		55	5	Grey, moist Silty CLAY
		52	6	
	Thomas 1601A 7-8	47	7	
75%		2	8	Brown and grey Silty CLAY
		0	9	Dry, brown Sandy SILT, Saprolitic
		0	10	
		0	11	
100%		0	12	Dry, brown and grey Sandy SILT
		0	13	
		0	14	Very moist grey CLAY Refusal at 15'
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1601B Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 835

Drilling Finish Time: 900

Water Level: 14.10 feet below ground surface

Surface Conditions: Soil

Sheet 10 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
75%		0	0	Dry, tan Silty SAND with fine Gravel
		0	1	Black Silty SAND with fine Gravel
		0	2	Moist, tan Silty CLAY with some fine Gravel and brick fragments
		0	3	
50%		0	4	Moist Sandy SILT with fine Gravel
		0	5	Very moist Silty CLAY
		85	6	
	Thomas 1601B 7-8	185	7	
100%		10	8	Dense dry brown CLAY
		0	9	
		29	10	
		34	11	
100%		42	12	Wet brown Clayey SILT
		65	13	Hard brown Sandy SILT, Saprolite
		57	14	
		104	15	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center
 Soil Boring ID: 1602 Thomas
 Drilling Method and Equipment: Direct-Push Drilling Unit
 Sampling Method: 48-inch plastic liners
 5/2/2012
 Drilling Start Time: 1200
 Drilling Finish Time: 1225
 Water Level: Not Encountered
 Surface Conditions: Soil
 Sheet 11 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
50%		0	0	Topsoil and organics
		0	1	Grey Sandy SILT with small gravel
		0	2	
		0	3	Very slightly moist brown Silty CLAY with minor organics
100%		0	4	
		0	5	1" layer of Silty fine GRAVEL
		0	6	Dry grey Sandy SILT
		0	7	
100%		0	8	
		0	9	Dry grey SILT
		0	10	
		0	11	
100%		0	12	
	Thomas 1602 13-14	0	13	Refusal at 14'
		0	14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety
 Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1603 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 950

Drilling Finish Time: 1010

Water Level: Not Encountered

Surface Conditions: Concrete

Sheet 12 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
50%		0	0	Concrete and coarse Gravel
		0	1	Moist brown and grey Silty CLAY with brick fragments
		0	2	Moist grey and brown Clayey Silty SAND
		0	3	
100%		0	4	Very slightly moist brown Silty dense CLAY
		0	5	
		0	6	
		0	7	Very slightly moist grey Silty dense CLAY
100%		0	8	Very slightly moist brown Clayey SILT
		0	9	Brown and grey hard Silty SAND
		0	10	
		0	11	
Thomas 1603 11-13	0	12		
100%		0	13	Brown Silty SAND Refusal at 13'
			14	
			14	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1605 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 922

Drilling Finish Time: 940

Water Level: Not Encountered

Surface Conditions: Soil

Sheet 13 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
25%		0	0	Dark brown Silty SAND with organics - top soil
		0	1	
		0	2	
		0	3	
0%		0	4	
		0	5	
		0	6	
		0	7	
75%		0	8	Dry grey Sandy SILT
		0	9	Very slightly moist dense brown and grey banded Silty CLAY very hard at 11.7 to 12 feet - saprolitic
		0	10	
		0	11	
	0	11		
100%			12	Dry grey and brown SILT - saprolitic
	Thomas 1605 13-14		13	Refusal at 14'
			14	
			14	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1653 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 1624

Drilling Finish Time: 1643

Water Level: Not Encountered

Surface Conditions: Concrete

Sheet 14 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
75%		0	0	Concrete and Gravel
		0	1	Dry tan and light brown Silty SAND with little Clay
		0	2	
		0	3	
100%		0	4	Dry grey Sandy SILT with some fine gravel
		0	5	
		0	6	
		0	7	
100%		0	8	Refusal at 10'
	Thomas 1653 9-10	0	9	
		0	10	
		0	11	
		0	12	
		0	13	
		0	14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1661 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

5/2/2012

Drilling Start Time: 1655

Drilling Finish Time: 1715

Water Level: Not Encountered

Surface Conditions: Soil

Sheet 15 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
75%		0	0	Dark brown topsoil and organics
		0	1	Very slightly moist brown Silty SAND with some small rock and brick fragments
		0	2	
		0	3	
100%		0	4	Very slightly moist brown SILT and Coarse SAND
		0	5	Dry grey Sandy SILT, very hard
		0	6	
		0	7	
100%		0	8	Refusal at 11'
		0	9	
	Thomas 1661 10-11	0	10	
		0	11	
		0	12	
		0	13	
		0	14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: David Leety

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1805 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1141

Drilling Finish Time: 1154

Water Level: Not encountered

Surface Conditions: Grass

Sheet 16 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
80%		0	0	Grey orange silt with rock fragments
		0	1	
		0	2	
		0	3	
50%		0	4	Brown silty clay, moist
		0	5	Saprolite (more competent grey orange rock material than above)
		0	6	
		0	7	
100%		0	8	Refusal at 12'
		0	9	
		0	10	
		0	11	
			12	
			13	
			14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1812 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1224

Drilling Finish Time: 1236

Water Level: Not encountered

Surface Conditions: Concrete

Sheet 17 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils	
75%		0	0	Concrete	
		0	1	Brown orange silt, some rock fragments, becoming more competent with depth	
		0	2		
		0	3		
95%		0	4		
		0	5		
		0	6		
		0	7		
100%		0	8		
		0	9		
		0	10		
		0	11		
100%		0	12		Refusal at 13'
			13		
			14		
			15		
			16		
			17		
			18		
			19		
			20		

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1819 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1119

Drilling Finish Time: 1125

Water Level: Not encountered

Surface Conditions: Concrete

Sheet 18 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
50%		0	0	Concrete and brick
		0	1	Grey orange silt with rock fragments
		0	2	
		0	3	
100%		0	4	
		0	5	
			6	
			7	
			8	
			9	
			10	
			11	
			12	
			13	
			14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1820 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1250

Drilling Finish Time: 1316

Water Level: Not encountered

Surface Conditions: Concrete

Sheet 19 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils	
50%		0	0	Concrete	
		0	1	Orange brown silt with some rock fragments	
		0	2		
		0	3		
75%		0	4		
		0	5		
		0	6		
		0	7		
100%		0	8		
		0	9		
		0	10		
		0	11		Orange grey mottled clay, slight moisture
100%		0	12		Orange brown silt with some rock fragments, very dense and dry at base
		0	13		
		0	14		
		0	15		
			16	Refusal at 16'	
			17		
			18		
			19		
			20		

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 2525 North

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1053

Drilling Finish Time: 1107

Water Level: Not encountered

Surface Conditions: Concrete

Sheet 20 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
75%		0	0	Concrete and brick
		0	1	Grey silt with rock fragments (resembles stone dust)
		0	2	
		71.6	3	
100%		37	4	
		280	5	
		111.1	6	
		168.79	7	Saprolite, dense, more rock-like of above material
100%		64	8	Refusal at 10'
	2525 Thomas 9-10'	1259	9	
			10	
			11	
			12	
			13	
			14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 2527 North

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1339

Drilling Finish Time: 1343

Water Level: Not encountered

Surface Conditions: Grass

Sheet 21 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
50%		0	0	Orange fine sand, concrete, brick, wood, gravel
		0	1	
		0	2	
		0	3	
100%		0	4	Grey silt with rock fragments, very dense
		0	5	
		0	6	
		0	7	
			8	Refusal at 8' (attempted two separate locations at this property)
			9	
			10	
			11	
			12	
			13	
			14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 2543 North

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1408

Drilling Finish Time: 1418

Water Level: Not encountered

Surface Conditions: Grass

Sheet 22 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
60%		0	0	Grey orange silt with rock fragments
		0	1	
		0	2	
		0	3	
75%		0	4	Grey orange silt with little clay and rock fragments
		0	5	
		0	6	
		0	7	
90%		0	8	Brown silt with rock fragments
		0	9	
		0	10	
		0	11	
100%		0	12	Grey silt with rock fragments
		0	13	
		0	14	Refusal at 15'
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 2549 North

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1440

Drilling Finish Time: 1456

Water Level: 12' below grade

Surface Conditions: Grass

Sheet 23 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
40%		0	0	Brown orange silt with rock fragments
		0	1	
		0	2	
		0	3	
50%		0	4	
		0	5	
		0	6	
		0	7	
50%		0	8	Grey clay with rock fragments, moist
		0	9	
		0	10	
		0	11	
100%		0	12	Groundwater encountered
		0	13	Dense grey clay, dry
		0	14	
		0	15	Boring terminated, set temporary well to 16'
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 2553 North

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1533

Drilling Finish Time: 1545

Water Level: Not encountered

Surface Conditions: Concrete

Sheet 24 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
25%		0	0	Concrete
		0	1	Orange brown silt and clay with some fine to medium sand, gravel
		0	2	
		0	3	
30%		0	4	
		0	5	
		0	6	
		0	7	
100%		0	8	
		0	9	
		0	10	
		0	11	
100%	2553 North 12-13'	0	12	Grey silt with rock fragments
			13	Refusal at 13'
			14	
			15	
		16		
		17		
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Soil Boring Log



Site and Location: Coppin State University Science and Technology Center

Soil Boring ID: 1800 Thomas

Drilling Method and Equipment: Direct-Push Drilling Unit

Sampling Method: 48-inch plastic liners

Date: 5/3/12

Drilling Start Time: 1606

Drilling Finish Time: 1615

Water Level: Not encountered

Surface Conditions: Grass

Sheet 25 of 25

Percent Recovery	Sample Location and ID	PID Readings	Boring Depth (feet)	Log of Soils
30%		0	0	Topsoil
		0	1	Brown silt with tock fragments
		0	2	
		0	3	
80%		0	4	
		0	5	
		0	6	Grey silt with rock fragments
		0	7	
100%		0	8	
		0	9	
		0	10	
		0	11	
100%		0	12	Refusal at 14'
		0	13	
			14	
			15	
			16	
			17	
			18	
			19	
			20	

Logged By: Christie Pulvino

Drilling Contractor: Tidewater, Inc.

Table 1
Analytes Detected in Soil
Coppin State University Science and Technology Center
Baltimore, Maryland

Compound	Date Sampled	MDE NRCS	Thomas 1601A 7-8 5/2/2012	Thomas 1601B 7-8 5/2/2012	Thomas 1605 13-14 5/2/2012	Thomas 1603 11-13 5/2/2012	Thomas 1600 7-8 5/2/2012	Thomas 1602 13-14 5/2/2012	Warwick 1600 8-10 5/2/2012	Warwick 1602 6-8 5/2/2012	Warwick 1640 22-23 5/2/2012	Thomas 1653 9-10 5/2/2012	Thomas 1661 9-10 5/2/2012	1700 Warwick 7-8 5/2/2012	2525 North 9-10 5/2/2012	2553 North 12-13 5/2/2012
Petroleum Compounds																
TPH-GRO (mg/kg)		620	65	150	ND (4.3)	ND (4.3)	770	ND (4.5)	-	-	-	-	-	-	-	-
TPH-GRO (µg/kg)		620,000	360	1,500,000	ND (110)	ND (110)	8,000	ND (110)	-	-	-	-	-	-	-	-
Volatiles Organic Compounds (µg/kg)																
Acetone		92,000,000	110	ND (2600)	ND (22)	ND (22)	ND (27)	ND (23)	13 J	ND (24)	ND (21)	ND (21)	ND (20)	16 J	20 J	ND (24)
Methylene Chloride		380,000	4.3 J	ND (650)	ND (5.4)	ND (5.5)	ND (6.7)	ND (5.7)	ND (5.9)	ND (6.1)	ND (5.3)	ND (5.3)	ND (5.1)	ND (7.2)	ND (6.1)	ND (6.1)
2-Butanone		61,000	26	ND (2600)	ND (22)	ND (22)	ND (27)	ND (23)	ND (24)	ND (24)	ND (21)	ND (21)	ND (20)	ND (29)	ND (24)	ND (24)
Methylcyclohexane		10,000,000	ND (25)	23,000	ND (22)	ND (22)	ND (27)	ND (23)	ND (24)	ND (24)	ND (21)	ND (21)	ND (20)	ND (29)	ND (24)	ND (24)
Ethylbenzene		20,000,000	ND (6.2)	5,400	ND (5.4)	ND (5.5)	ND (6.7)	ND (5.7)	ND (5.9)	ND (6.1)	ND (5.3)	ND (5.3)	ND (5.1)	ND (7.2)	8.8	ND (6.1)
m,p-Xylenes		20,000,000	ND (12)	2,400	ND (11)	ND (11)	ND (13)	ND (11)	ND (12)	ND (12)	ND (11)	ND (11)	ND (10)	ND (14)	11 J	ND (12)
o-Xylenes		20,000,000	ND (6.2)	ND (650)	ND (5.4)	ND (5.5)	ND (6.7)	ND (5.7)	ND (5.9)	ND (6.1)	ND (5.3)	ND (5.3)	ND (5.1)	ND (7.2)	11	ND (6.1)
Isopropylbenzene		10,000,000	ND (6.2)	1,700	ND (5.4)	ND (5.5)	ND (6.7)	ND (5.7)	ND (5.9)	ND (6.1)	ND (5.3)	ND (5.3)	ND (5.1)	ND (7.2)	11	ND (6.1)
Naphthalene		2,000,000	ND (6.2)	5,700	ND (5.4)	ND (5.5)	5.7 J	ND (5.7)	ND (5.9)	ND (6.1)	ND (5.3)	ND (5.3)	ND (5.1)	ND (7.2)	41	ND (6.1)
Semi-Volatile Organic Compounds (µg/kg)																
Fluorene		4,100,000	-	-	-	-	290	-	-	-	-	-	-	-	-	-
Total Metals (mg/kg)																
Arsenic		1.9	-	-	-	-	1.7	-	-	-	-	-	-	-	-	-
Beryllium		200	-	-	-	-	2 J	-	-	-	-	-	-	-	-	-
Chromium, Total		310	-	-	-	-	47	-	-	-	-	-	-	-	-	-
Copper		4100	-	-	-	-	16	-	-	-	-	-	-	-	-	-
Lead		1000	-	-	-	-	1.9 J	-	-	-	-	-	-	-	-	-
Nickel		2000	-	-	-	-	32	-	-	-	-	-	-	-	-	-
Thallium		7.2	-	-	-	-	0.74	-	-	-	-	-	-	-	-	-
Zinc		31000	-	-	-	-	29	-	-	-	-	-	-	-	-	-

Notes:
MDE NRCS = Maryland Department of the Environment Non-Residential Cleanup Standard
-- = No MDE NRCS compound not analyzed
µg/kg = micrograms per kilogram

ND = Not Detected
J = Compound detected above the practical quantitation limit (POL)
Bold cell = Compound detected above the NRCS
Shaded cell = Compound selected above the NRCS
J-Estimated correlation between the detection limit and POL

The listed compounds were detected in one or more samples. For the full list of compounds analyzed, please refer to the laboratory reports.



Table 2
Analytes Detected in Groundwater
 Coppin State University Science and Technology Center
 Baltimore, Maryland

Compound	Date Sampled	MDE GWS	Thomas 1601B	Thomas 1601A	Warwick 1600	Warwick 1602	1640 Warwick	2549 North
Petroleum Compounds								
TPH-DRO (mg/L)		0.047	1.1	0.12	-	-	-	-
TPH-GRO (µg/L)		47	14,000	74	-	-	-	-
Volatile Organic Compounds (µg/L)								
Acetone		550	ND (10)	15.0	ND (10)	ND (10)	ND (10)	5.6 J
Cyclohexane		-	410	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Butanone		700	16	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzene		5	230	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Methylcyclohexane		-	390	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Toluene		1,000	130	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Ethylbenzene		700	1,000	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
m,p-Xylenes		10,000	260	ND (2)	ND (2)	ND (2)	ND (2)	ND (2)
o-Xylene		10,000	31	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Isopropylbenzene		66	98	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Naphthalene		0.65	380	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)

Notes:
 MDE GWS = Maryland Department of the Environment Groundwater Standards for Type I and II Aquifers
 - = No MDE GWS/compound not analyzed
 µg/L = micrograms per liter
 mg/L = milligrams per liter
 Bold cell = Compound detected above the practical quantitation limit.
 Bold and Shaded cell = Compound detected above the GWS

The listed compounds were detected in one or more samples. For the full list of compounds analyzed, please refer to the laboratory reports.

Analytical Report for

Arc Environmental

Certificate of Analysis No.: 12050302

Project Manager: David Leety

Project Name : Berlon Malow-Coppin



May 10, 2012

Phase Separation Science, Inc.

6630 Baltimore National Pike

Baltimore, MD 21228

Phone: (410) 747-8770

Fax: (410) 788-8723

OFFICES:
6630 BALTIMORE NATIONAL PIKE
ROUTE 40 WEST
BALTIMORE, MD 21228
410-747-8770
800-932-9047
FAX 410-788-8723

PHASE SEPARATION SCIENCE, INC.



May 10, 2012

David Leety
Arc Environmental
1311 Haubert Street
Baltimore, MD 21230

Reference: PSS Work Order No: **12050302**
Project Name: Berlon Malow-Coppin

Dear David Leety :

This report includes the analytical results from the analyses performed on the samples received under the project name referenced above and identified with the Phase Separation Science (PSS) Work Order numbered **12050302**.

All work reported herein has been performed in accordance with current NELAP standards, referenced methodologies, PSS Standard Operating Procedures and the PSS Quality Assurance Manual unless otherwise noted in the Case Narrative Summary. PSS is limited in liability to the actual cost of the sample analysis done.

PSS reserves the right to return any unused samples, extracts or related solutions. Otherwise, the samples are scheduled for disposal, without any further notice, on June 7, 2012. This includes any samples that were received with a request to be held but lacked a specific hold period. It is your responsibility to provide a written request defining a specific disposal date if additional storage is required. Upon receipt, the request will be acknowledged by PSS, thus extending the storage period.

This report shall not be reproduced except in full, without the written approval of an authorized PSS representative. A copy of this report will be retained by PSS for at least 5 years, after which time it will be disposed of without further notice, unless prior arrangements have been made.

We thank you for selecting Phase Separation Science, Inc. to serve your analytical needs. If you have any questions concerning this report, do not hesitate to contact us at 410-747-8770 or info@phaseonline.com.

A handwritten signature in black ink that reads 'Dan Prucnal'. The signature is written in a cursive, flowing style.

Dan Prucnal

Laboratory Manager



Sample Summary
Client Name: Arc Environmental
Project Name: Berlon Malow-Coppin

Project ID: N/A

Work Order Number: 12050302

The following samples were received under chain of custody by Phase Separation Science (PSS) on 05/03/2012 at 09:15 am

Lab Sample Id	Sample Id	Matrix	Date/Time Collected
12050302-001	Thomas 1601A 7-8	SOIL	05/02/2012 08:24
12050302-002	Thomas 1601B 7-8	SOIL	05/02/2012 08:54
12050302-003	Thomas 1605 13-14	SOIL	05/02/2012 09:40
12050302-004	Thomas 1603 11-13	SOIL	05/02/2012 10:10
12050302-005	Thomas 1601B	GROUND WATER	05/02/2012 10:40
12050302-006	Thomas 1600 7-8	SOIL	05/02/2012 11:30
12050302-007	Thomas 1602 13-14	SOIL	05/02/2012 12:25
12050302-008	Thomas 1601A	GROUND WATER	05/02/2012 12:53
12050302-009	Warwick 1600 8-10	SOIL	05/02/2012 13:33
12050302-010	Warwick 1600	GROUND WATER	05/02/2012 13:45
12050302-011	Warwick 1602 6-8	SOIL	05/02/2012 14:10
12050302-012	Warwick 1602	GROUND WATER	05/02/2012 14:31
12050302-013	Warwick 1640 22-23	SOIL	05/02/2012 15:48
12050302-014	Thomas 1653 9-10	SOIL	05/02/2012 16:43
12050302-015	Thomas 1661 9-10	SOIL	05/02/2012 17:15

Please reference the Chain of Custody and Sample Receipt Checklist for specific container counts and preservatives. Any sample conditions not in compliance with sample acceptance criteria are described in Case Narrative Summary.

Notes:

1. The presence of common laboratory contaminants such as acetone, methylene chloride and phthalates, may be considered a possible laboratory artifact. Where observed, appropriate consideration of data should be taken.
2. The following analytical results are never reported on a dry weight basis: pH, flashpoint, moisture and paint filter test.
3. Drinking water samples collected for the purpose of compliance with SDWA may not be suitable for their intended use unless collected by a certified sampler [COMAR 26.08.05.07.C.2].

Standard Flags/Abbreviations:

- B A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- C Results Pending Final Confirmation.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- Fail The result exceeds the regulatory level for Toxicity Characteristic (TCLP) as cited in 40 CFR 261.24 Table I.
- J The target analyte was positively identified below the reporting limit but greater than the LOD.
- LOD Limit of Detection. An estimate of the minimum amount of a substance that an analytical process can reliably detect.
An LOD is analyte and matrix specific.
- ND Not Detected at or above the reporting limit.
- RL PSS Reporting Limit.
- U Not detected.



Case Narrative Summary

Client Name: Arc Environmental

Project Name: Berlon Malow-Coppin

Project ID: N/A

Work Order Number: 12050302

Any holding time exceedances, deviations from the method specifications, regulatory requirements or variations to the procedures outlined in the PSS Quality Assurance Manual are outlined below.

Sample Receipt:

All sample receipt conditions were acceptable.

Analytical:

MDE TCL Volatile Organic Compounds

Batch: 98029

Laboratory control sample and/or laboratory control sample duplicate (LCS/LCSD) exceedances identified; see LCS summary form. Exceedances meet marginal exceedance criteria.

Surrogate exceedances identified; see surrogate summary form.

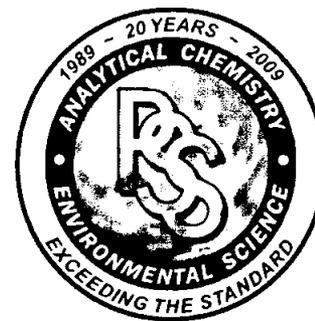
Batch: 98032

Laboratory control sample and/or laboratory control sample duplicate (LCS/LCSD) exceedances identified; see LCS summary form. Exceedances meet marginal exceedance criteria.

NELAP accreditation was held for all analyses performed unless noted below. See www.phaseonline.com for complete PSS scope of accreditation.

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302
 Arc Environmental, Baltimore, MD
 May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601A 7-8

Date/Time Sampled: 05/02/2012 08:24 PSS Sample ID: 12050302-001

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 78

Total Petroleum Hydrocarbons - DRO

Analytical Method: SW-846 8015 C

Preparation Method: 3550

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-DRO (Diesel Range Organics)	65	mg/kg	5		1	5	05/08/12	05/08/12 17:56	1040

Total Petroleum Hydrocarbons-GRO

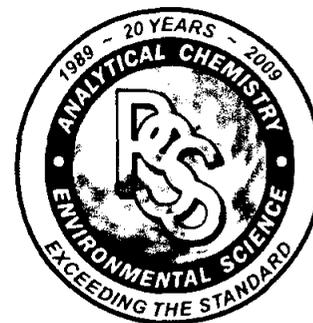
Analytical Method: SW-846 8015C

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-GRO (Gasoline Range Organics)	360	ug/kg	130		1	63	05/03/12	05/03/12 18:14	1035

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601A 7-8

Date/Time Sampled: 05/02/2012 08:24

PSS Sample ID: 12050302-001

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 78

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Chloromethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Vinyl Chloride	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Bromomethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Chloroethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Acetone	110	ug/kg	25		1	12	05/03/12	05/04/12 08:19	1011
cyclohexane	ND	ug/kg	25		1	12	05/03/12	05/04/12 08:19	1011
Trichlorofluoromethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,1-Dichloroethene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Methylene Chloride	4.3	ug/kg	6.2	J	1	3.1	05/03/12	05/04/12 08:19	1011
trans-1,2-Dichloroethene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Methyl-t-butyl ether	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,1-Dichloroethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
2-Butanone (MEK)	26	ug/kg	25		1	12	05/03/12	05/04/12 08:19	1011
cis-1,2-Dichloroethene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Bromochloromethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Chloroform	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,1,1-Trichloroethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,2-Dichloroethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Carbon Tetrachloride	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Benzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,2-Dichloropropane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Carbon Disulfide	ND	ug/kg	12		1	6.2	05/03/12	05/04/12 08:19	1011
Methylcyclohexane	ND	ug/kg	25		1	12	05/03/12	05/04/12 08:19	1011
Trichloroethene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Methyl Acetate	ND	ug/kg	25		1	12	05/03/12	05/04/12 08:19	1011
Bromodichloromethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
is-1,3-Dichloropropene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
4-Methyl-2-Pentanone	ND	ug/kg	25		1	12	05/03/12	05/04/12 08:19	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601A 7-8

Date/Time Sampled: 05/02/2012 08:24

PSS Sample ID: 12050302-001

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 78

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,1,2-Trichloroethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Toluene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
2-Hexanone	ND	ug/kg	25		1	12	05/03/12	05/04/12 08:19	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Dibromochloromethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Bromoform	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
tetrachloroethene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Chlorobenzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Ethylbenzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
m,p-Xylenes	ND	ug/kg	12		1	6.2	05/03/12	05/04/12 08:19	1011
Styrene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
o-Xylene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Isopropylbenzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,3-Dichlorobenzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,4-Dichlorobenzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,2-Dichlorobenzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	50		1	25	05/03/12	05/04/12 08:19	1011
1,2,4-Trichlorobenzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
Naphthalene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011
1,2,3-Trichlorobenzene	ND	ug/kg	6.2		1	3.1	05/03/12	05/04/12 08:19	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302
 Arc Environmental, Baltimore, MD
 May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601B 7-8 **Date/Time Sampled: 05/02/2012 08:54** **PSS Sample ID: 12050302-002**
Matrix: SOIL **Date/Time Received: 05/03/2012 09:15** **% Solids: 77**

Total Petroleum Hydrocarbons - DRO Analytical Method: SW-846 8015 C Preparation Method: 3550

LF/HF - Lighter and heavier fuel/oil patterns observed in sample.

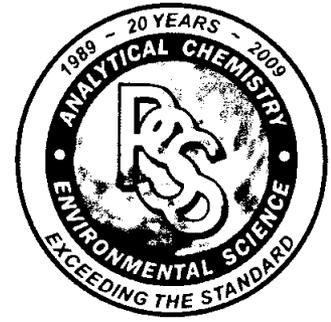
	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-DRO (Diesel Range Organics)	150	mg/kg	5.1	LF	1	5.1	05/08/12	05/08/12 18:20	1040

Total Petroleum Hydrocarbons-GRO Analytical Method: SW-846 8015C Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-GRO (Gasoline Range Organics)	1,000,000	ug/kg	13,000		100	6,500	05/03/12	05/03/12 20:21	1035

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601B 7-8

Date/Time Sampled: 05/02/2012 08:54

PSS Sample ID: 12050302-002

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 77

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Chloromethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Vinyl Chloride	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Bromomethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Chloroethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Acetone	ND	ug/kg	2,600		100	1,300	05/08/12	05/08/12 14:24	1011
cyclohexane	ND	ug/kg	2,600		100	1,300	05/08/12	05/08/12 14:24	1011
Trichlorofluoromethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,1-Dichloroethene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Methylene Chloride	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
trans-1,2-Dichloroethene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Methyl-t-butyl ether	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,1-Dichloroethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
2-Butanone (MEK)	ND	ug/kg	2,600		100	1,300	05/08/12	05/08/12 14:24	1011
cis-1,2-Dichloroethene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Bromochloromethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Chloroform	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,1,1-Trichloroethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,2-Dichloroethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Carbon Tetrachloride	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Benzene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,2-Dichloropropane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Carbon Disulfide	ND	ug/kg	1,300		100	650	05/08/12	05/08/12 14:24	1011
Methylcyclohexane	23,000	ug/kg	2,600		100	1,300	05/08/12	05/08/12 14:24	1011
Trichloroethene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Methyl Acetate	ND	ug/kg	2,600		100	1,300	05/08/12	05/08/12 14:24	1011
Bromodichloromethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
cis-1,3-Dichloropropene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
4-Methyl-2-Pentanone	ND	ug/kg	2,600		100	1,300	05/08/12	05/08/12 14:24	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601B 7-8

Date/Time Sampled: 05/02/2012 08:54

PSS Sample ID: 12050302-002

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 77

MDE TCL Volatile Organic Compounds

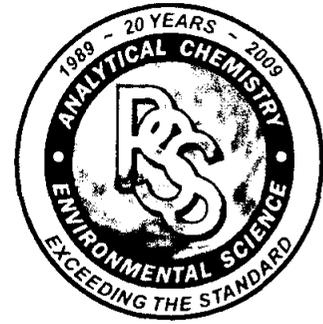
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,1,2-Trichloroethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Toluene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
2-Hexanone	ND	ug/kg	2,600		100	1,300	05/08/12	05/08/12 14:24	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Dibromochloromethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Bromoform	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
tetrachloroethene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Chlorobenzene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Ethylbenzene	5,400	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
m,p-Xylenes	2,400	ug/kg	1,300		100	650	05/08/12	05/08/12 14:24	1011
Styrene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
o-Xylene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Isopropylbenzene	1,700	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,3-Dichlorobenzene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,4-Dichlorobenzene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,2-Dichlorobenzene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	5,200		100	2,600	05/08/12	05/08/12 14:24	1011
1,2,4-Trichlorobenzene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
Naphthalene	5,700	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011
1,2,3-Trichlorobenzene	ND	ug/kg	650		100	320	05/08/12	05/08/12 14:24	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302
 Arc Environmental, Baltimore, MD
 May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1605 13-14

Date/Time Sampled: 05/02/2012 09:40 **PSS Sample ID: 12050302-003**

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 92

Total Petroleum Hydrocarbons - DRO

Analytical Method: SW-846 8015 C

Preparation Method: 3550

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-DRO (Diesel Range Organics)	ND	mg/kg	4.3		1	4.3	05/08/12	05/08/12 18:20	1040

Total Petroleum Hydrocarbons-GRO

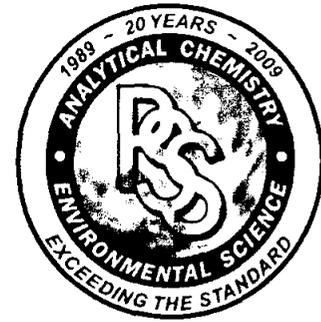
Analytical Method: SW-846 8015C

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-GRO (Gasoline Range Organics)	ND	ug/kg	110		1	53	05/03/12	05/03/12 18:39	1035

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1605 13-14

Date/Time Sampled: 05/02/2012 09:40

PSS Sample ID: 12050302-003

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 92

MDE TCL Volatile Organic Compounds

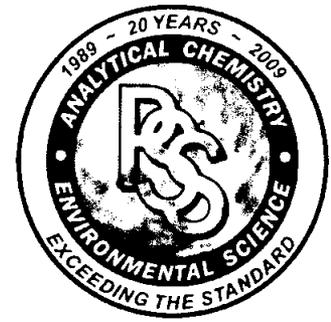
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Chloromethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Vinyl Chloride	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Bromomethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Chloroethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Acetone	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:02	1011
Cyclohexane	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:02	1011
Trichlorofluoromethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,1-Dichloroethene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Methylene Chloride	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
trans-1,2-Dichloroethene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Methyl-t-butyl ether	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,1-Dichloroethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
2-Butanone (MEK)	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:02	1011
cis-1,2-Dichloroethene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Bromochloromethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Chloroform	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,1,1-Trichloroethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,2-Dichloroethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Carbon Tetrachloride	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Benzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,2-Dichloropropane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Carbon Disulfide	ND	ug/kg	11		1	5.4	05/09/12	05/09/12 12:02	1011
Methylcyclohexane	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:02	1011
Trichloroethene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Methyl Acetate	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:02	1011
Bromodichloromethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
is-1,3-Dichloropropene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
4-Methyl-2-Pentanone	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:02	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1605 13-14

Date/Time Sampled: 05/02/2012 09:40

PSS Sample ID: 12050302-003

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 92

MDE TCL Volatile Organic Compounds

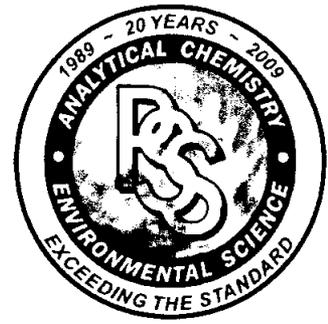
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,1,2-Trichloroethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Toluene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
2-Hexanone	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:02	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Dibromochloromethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Bromoform	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
tetrachloroethene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Chlorobenzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Ethylbenzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
m,p-Xylenes	ND	ug/kg	11		1	5.4	05/09/12	05/09/12 12:02	1011
Styrene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
o-Xylene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Isopropylbenzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,3-Dichlorobenzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,4-Dichlorobenzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,2-Dichlorobenzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	43		1	22	05/09/12	05/09/12 12:02	1011
1,2,4-Trichlorobenzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
Naphthalene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011
1,2,3-Trichlorobenzene	ND	ug/kg	5.4		1	2.7	05/09/12	05/09/12 12:02	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1603 11-13

Matrix: SOIL

Date/Time Sampled: 05/02/2012 10:10

PSS Sample ID: 12050302-004

Date/Time Received: 05/03/2012 09:15

% Solids: 92

Total Petroleum Hydrocarbons - DRO

Analytical Method: SW-846 8015 C

Preparation Method: 3550

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-DRO (Diesel Range Organics)	ND	mg/kg	4.3		1	4.3	05/08/12	05/08/12 18:43	1040

Total Petroleum Hydrocarbons-GRO

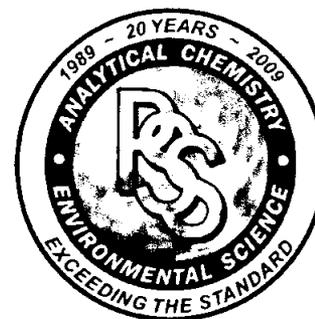
Analytical Method: SW-846 8015C

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-GRO (Gasoline Range Organics)	ND	ug/kg	110		1	53	05/03/12	05/03/12 19:05	1035

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1603 11-13

Date/Time Sampled: 05/02/2012 10:10

PSS Sample ID: 12050302-004

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 92

MDE TCL Volatile Organic Compounds

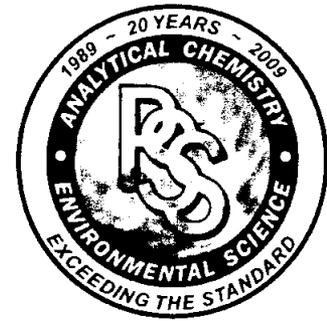
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Chloromethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Vinyl Chloride	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Bromomethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Chloroethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Acetone	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:31	1011
Cyclohexane	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:31	1011
Trichlorofluoromethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,1-Dichloroethene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Methylene Chloride	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
trans-1,2-Dichloroethene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Methyl-t-butyl ether	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,1-Dichloroethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
2-Butanone (MEK)	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:31	1011
cis-1,2-Dichloroethene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Bromochloromethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Chloroform	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,1,1-Trichloroethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,2-Dichloroethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Carbon Tetrachloride	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Benzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,2-Dichloropropane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Carbon Disulfide	ND	ug/kg	11		1	5.5	05/09/12	05/09/12 12:31	1011
Methylcyclohexane	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:31	1011
Trichloroethene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Methyl Acetate	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:31	1011
Bromodichloromethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
is-1,3-Dichloropropene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
4-Methyl-2-Pentanone	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:31	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1603 11-13

Date/Time Sampled: 05/02/2012 10:10

PSS Sample ID: 12050302-004

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 92

MDE TCL Volatile Organic Compounds

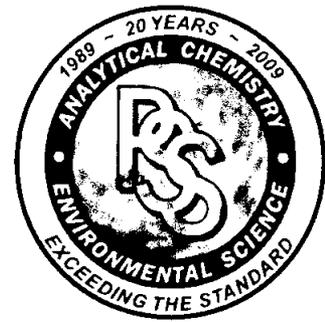
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,1,2-Trichloroethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Toluene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
2-Hexanone	ND	ug/kg	22		1	11	05/09/12	05/09/12 12:31	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Dibromochloromethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Bromoform	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
tetrachloroethene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Chlorobenzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Ethylbenzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
m,p-Xylenes	ND	ug/kg	11		1	5.5	05/09/12	05/09/12 12:31	1011
Styrene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,1,1,2-Tetrachloroethane	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
o-Xylene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Isopropylbenzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,3-Dichlorobenzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,4-Dichlorobenzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,2-Dichlorobenzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	44		1	22	05/09/12	05/09/12 12:31	1011
1,2,4-Trichlorobenzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
Naphthalene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011
1,2,3-Trichlorobenzene	ND	ug/kg	5.5		1	2.7	05/09/12	05/09/12 12:31	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601B

Date/Time Sampled: 05/02/2012 10:40

PSS Sample ID: 12050302-005

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

Total Petroleum Hydrocarbons - DRO

Analytical Method: SW-846 8015 C

Preparation Method: 3510C

LF - Lighter fuel/oil pattern observed in sample.

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-DRO (Diesel Range Organics)	1.1	mg/L	0.04	LF	1	0.04	05/07/12	05/07/12 21:21	1040

Total Petroleum Hydrocarbons-GRO

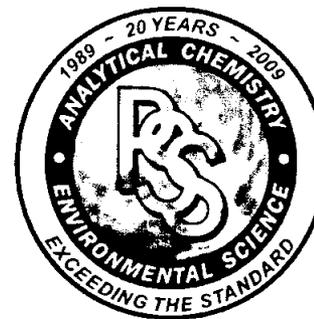
Analytical Method: SW-846 8015C

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-GRO (Gasoline Range Organics)	14,000	ug/L	40		1	40	05/04/12	05/04/12 04:23	1035

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601B

Date/Time Sampled: 05/02/2012 10:40

PSS Sample ID: 12050302-005

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

MDE TCL Volatile Organic Compounds

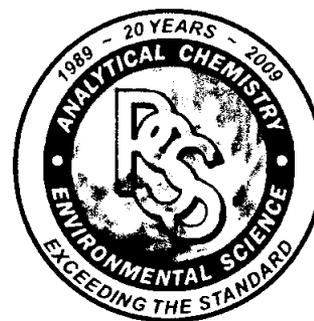
Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Chloromethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Vinyl Chloride	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Bromomethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Chloroethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Acetone	ND	ug/L	10		1	5	05/08/12	05/08/12 13:49	1011
cyclohexane	410	ug/L	100		10	50	05/08/12	05/09/12 14:53	1011
Trichlorofluoromethane	ND	ug/L	5		1	2.5	05/08/12	05/08/12 13:49	1011
1,1-Dichloroethene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Methylene Chloride	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
trans-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Methyl-t-butyl ether	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,1-Dichloroethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
2-Butanone (MEK)	16	ug/L	10		1	5	05/08/12	05/08/12 13:49	1011
cis-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Bromochloromethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Chloroform	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,1,1-Trichloroethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,2-Dichloroethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Carbon Tetrachloride	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Benzene	230	ug/L	10		10	5	05/08/12	05/09/12 14:53	1011
1,2-Dichloropropane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Methyl Acetate	ND	ug/L	10		1	5	05/08/12	05/08/12 13:49	1011
Methylcyclohexane	390	ug/L	100		10	50	05/08/12	05/09/12 14:53	1011
Trichloroethene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Carbon Disulfide	ND	ug/L	10		1	5	05/08/12	05/08/12 13:49	1011
Bromodichloromethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
is-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
4-Methyl-2-Pentanone	ND	ug/L	5		1	2.5	05/08/12	05/08/12 13:49	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601B

Date/Time Sampled: 05/02/2012 10:40

PSS Sample ID: 12050302-005

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,1,2-Trichloroethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Toluene	130	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
2-Hexanone	ND	ug/L	10		1	5	05/08/12	05/08/12 13:49	1011
1,2-Dibromoethane (EDB)	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Dibromochloromethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Bromoform	ND	ug/L	5		1	2.5	05/08/12	05/08/12 13:49	1011
Tetrachloroethene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Chlorobenzene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Ethylbenzene	1,000	ug/L	10		10	5	05/08/12	05/09/12 14:53	1011
m,p-Xylenes	260	ug/L	2		1	1	05/08/12	05/08/12 13:49	1011
Styrene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,1,1,2-Tetrachloroethane	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
o-Xylene	31	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Isopropylbenzene	98	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,3-Dichlorobenzene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,4-Dichlorobenzene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,2-Dichlorobenzene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
1,2-Dibromo-3-Chloropropane	ND	ug/L	10		1	5	05/08/12	05/08/12 13:49	1011
1,2,4-Trichlorobenzene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011
Naphthalene	380	ug/L	10		10	5	05/08/12	05/09/12 14:53	1011
1,2,3-Trichlorobenzene	ND	ug/L	1		1	0.5	05/08/12	05/08/12 13:49	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1600 7-8

Date/Time Sampled: 05/02/2012 11:30

PSS Sample ID: 12050302-006

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 75

PP Metals

Analytical Method: SW-846 6020 A

Preparation Method: 3050B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Antimony	ND	mg/kg	3.2		1	1.6	05/04/12	05/07/12 17:26	1034
Arsenic	1.7	mg/kg	0.32		1	0.32	05/04/12	05/07/12 17:26	1034
Beryllium	2	mg/kg	3.2	J	1	1.6	05/04/12	05/07/12 17:26	1034
Cadmium	ND	mg/kg	3.2		1	1.6	05/04/12	05/07/12 17:26	1034
Chromium	47	mg/kg	3.2		1	1.6	05/04/12	05/07/12 17:26	1034
Copper	16	mg/kg	3.2		1	1.6	05/04/12	05/07/12 17:26	1034
Lead	1.9	mg/kg	3.2	J	1	1.6	05/04/12	05/07/12 17:26	1034
Mercury	ND	mg/kg	0.13		1	0.064	05/04/12	05/07/12 17:26	1034
Nickel	32	mg/kg	3.2		1	1.6	05/04/12	05/07/12 17:26	1034
Selenium	ND	mg/kg	3.2		1	1.6	05/04/12	05/07/12 17:26	1034
Silver	ND	mg/kg	3.2		1	1.6	05/04/12	05/07/12 17:26	1034
Thallium	0.74	mg/kg	0.64		1	0.32	05/04/12	05/07/12 17:26	1034
Zinc	29	mg/kg	13		1	6.4	05/04/12	05/07/12 17:26	1034

Total Petroleum Hydrocarbons - DRO

Analytical Method: SW-846 8015 C

Preparation Method: 3550

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-DRO (Diesel Range Organics)	770	mg/kg	52		10	52	05/08/12	05/09/12 10:47	1040

Total Petroleum Hydrocarbons-GRO

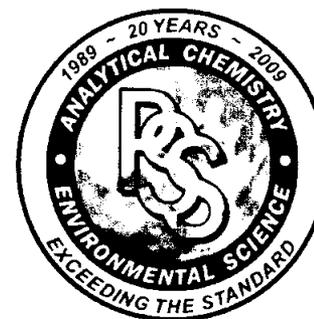
Analytical Method: SW-846 8015C

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-GRO (Gasoline Range Organics)	8,000	ug/kg	130		1	67	05/03/12	05/03/12 19:30	1035

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CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1600 7-8

Date/Time Sampled: 05/02/2012 11:30

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Date/Time Received: 05/03/2012 09:15

% Solids: 75

MDE TCL Volatile Organic Compounds

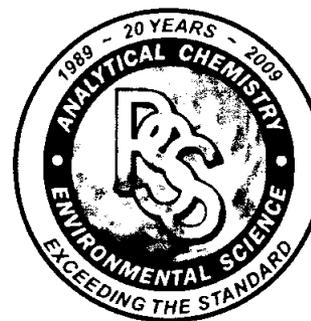
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Chloromethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Vinyl Chloride	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Bromomethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Chloroethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Acetone	ND	ug/kg	27		1	13	05/08/12	05/08/12 18:23	1011
cyclohexane	ND	ug/kg	27		1	13	05/08/12	05/08/12 18:23	1011
Trichlorofluoromethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,1-Dichloroethene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Methylene Chloride	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
trans-1,2-Dichloroethene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Methyl-t-butyl ether	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,1-Dichloroethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
2-Butanone (MEK)	ND	ug/kg	27		1	13	05/08/12	05/08/12 18:23	1011
cis-1,2-Dichloroethene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Bromochloromethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Chloroform	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,1,1-Trichloroethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,2-Dichloroethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Carbon Tetrachloride	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Benzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,2-Dichloropropane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Carbon Disulfide	ND	ug/kg	13		1	6.7	05/08/12	05/08/12 18:23	1011
Methylcyclohexane	ND	ug/kg	27		1	13	05/08/12	05/08/12 18:23	1011
Trichloroethene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Methyl Acetate	ND	ug/kg	27		1	13	05/08/12	05/08/12 18:23	1011
Bromodichloromethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
s-1,3-Dichloropropene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
4-Methyl-2-Pentanone	ND	ug/kg	27		1	13	05/08/12	05/08/12 18:23	1011

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CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

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Date/Time Sampled: 05/02/2012 11:30

PSS Sample ID: 12050302-006

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% Solids: 75

MDE TCL Volatile Organic Compounds

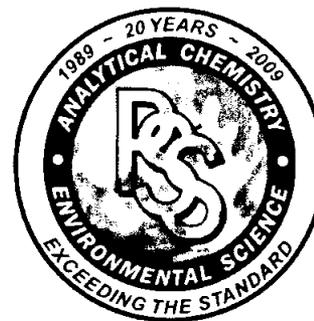
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,1,2-Trichloroethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Toluene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
2-Hexanone	ND	ug/kg	27		1	13	05/08/12	05/08/12 18:23	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Dibromochloromethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Bromoform	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
tetrachloroethene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Chlorobenzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Ethylbenzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
m,p-Xylenes	ND	ug/kg	13		1	6.7	05/08/12	05/08/12 18:23	1011
Styrene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,1,1,2-Tetrachloroethane	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
o-Xylene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Isopropylbenzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,3-Dichlorobenzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,4-Dichlorobenzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,2-Dichlorobenzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	53		1	27	05/08/12	05/08/12 18:23	1011
1,2,4-Trichlorobenzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011
Naphthalene	5.7	ug/kg	6.7	J	1	3.3	05/08/12	05/08/12 18:23	1011
1,2,3-Trichlorobenzene	ND	ug/kg	6.7		1	3.3	05/08/12	05/08/12 18:23	1011

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CERTIFICATE OF ANALYSIS

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Arc Environmental, Baltimore, MD

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TCL Semivolatile Organic Compounds

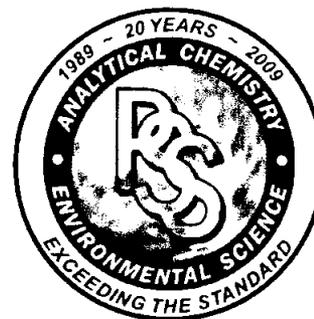
Analytical Method: SW-846 8270 C

Preparation Method: 3550

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Acenaphthene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Acenaphthylene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Acetophenone	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Anthracene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Benzo(a)anthracene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Benzo(a)pyrene	ND	ug/kg	31		1	31	05/07/12	05/08/12 13:54	1014
Benzo(b)fluoranthene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Benzo(g,h,i)perylene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Benzo(k)fluoranthene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Biphenyl (Diphenyl)	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Butyl benzyl phthalate	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
bis(2-chloroethoxy) methane	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
bis(2-chloroethyl) ether	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
bis(2-chloroisopropyl) ether	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
bis(2-ethylhexyl) phthalate	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
4-Bromophenylphenyl ether	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Di-n-butyl phthalate	ND	ug/kg	440		1	220	05/07/12	05/08/12 13:54	1014
Carbazole	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
4-Chloro-3-methylphenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
4-Chloroaniline	ND	ug/kg	440		1	220	05/07/12	05/08/12 13:54	1014
2-Chloronaphthalene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2-Chlorophenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
4-Chlorophenyl phenyl ether	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Chrysene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Dibenz(a,h)anthracene	ND	ug/kg	31		1	31	05/07/12	05/08/12 13:54	1014
Dibenzofuran	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
3,3-Dichlorobenzidine	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2,4-Dichlorophenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Diethyl phthalate	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Dimethyl phthalate	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014

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Arc Environmental, Baltimore, MD

May 10, 2012

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TCL Semivolatile Organic Compounds

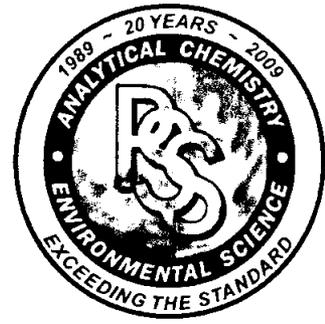
Analytical Method: SW-846 8270 C

Preparation Method: 3550

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
2,4-Dimethylphenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
4,6-dinitro-2-methyl phenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2,4-Dinitrophenol	ND	ug/kg	440		1	220	05/07/12	05/08/12 13:54	1014
2,4-Dinitrotoluene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2,6-Dinitrotoluene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Fluoranthene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Fluorene	290	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Hexachlorobenzene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Hexachlorobutadiene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Hexachlorocyclopentadiene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Hexachloroethane	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Indeno(1,2,3-c,d)pyrene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Isophorone	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2-Methylnaphthalene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2-Methylphenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
3&4-Methylphenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Naphthalene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
4-Nitroaniline	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
3-Nitroaniline	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2-Nitroaniline	ND	ug/kg	440		1	220	05/07/12	05/08/12 13:54	1014
Nitrobenzene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2-Nitrophenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
4-Nitrophenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
N-Nitrosodi-n-Propylamine	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
N-Nitrosodiphenylamine	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Di-n-octyl phthalate	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Pentachlorophenol	ND	ug/kg	440		1	220	05/07/12	05/08/12 13:54	1014
Phenanthrene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
phenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Atrazine	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014

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TCL Semivolatile Organic Compounds

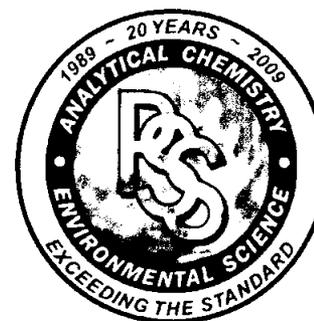
Analytical Method: SW-846 8270 C

Preparation Method: 3550

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Pyrene	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Pyridine	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
Caprolactam	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2,4,6-Trichlorophenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014
2,4,5-Trichlorophenol	ND	ug/kg	220		1	110	05/07/12	05/08/12 13:54	1014

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1602 13-14

Date/Time Sampled: 05/02/2012 12:25

PSS Sample ID: 12050302-007

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 87

Total Petroleum Hydrocarbons - DRO

Analytical Method: SW-846 8015 C

Preparation Method: 3550

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-DRO (Diesel Range Organics)	ND	mg/kg	4.5		1	4.5	05/08/12	05/08/12 19:07	1040

Total Petroleum Hydrocarbons-GRO

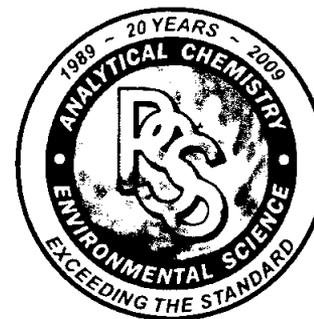
Analytical Method: SW-846 8015C

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-GRO (Gasoline Range Organics)	ND	ug/kg	110		1	56	05/03/12	05/03/12 19:56	1035

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CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1602 13-14

Date/Time Sampled: 05/02/2012 12:25

PSS Sample ID: 12050302-007

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 87

MDE TCL Volatile Organic Compounds

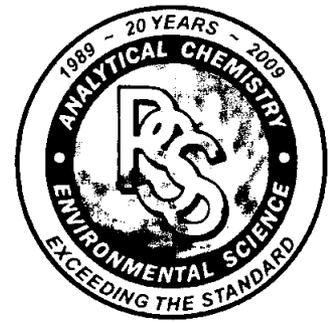
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Chloromethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Vinyl Chloride	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Bromomethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Chloroethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Acetone	ND	ug/kg	23		1	11	05/09/12	05/09/12 13:00	1011
Cyclohexane	ND	ug/kg	23		1	11	05/09/12	05/09/12 13:00	1011
Trichlorofluoromethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,1-Dichloroethene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Methylene Chloride	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
trans-1,2-Dichloroethene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Methyl-t-butyl ether	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,1-Dichloroethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
2-Butanone (MEK)	ND	ug/kg	23		1	11	05/09/12	05/09/12 13:00	1011
cis-1,2-Dichloroethene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Bromochloromethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Chloroform	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,1,1-Trichloroethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,2-Dichloroethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Carbon Tetrachloride	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Benzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,2-Dichloropropane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Carbon Disulfide	ND	ug/kg	11		1	5.7	05/09/12	05/09/12 13:00	1011
Methylcyclohexane	ND	ug/kg	23		1	11	05/09/12	05/09/12 13:00	1011
Trichloroethene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Methyl Acetate	ND	ug/kg	23		1	11	05/09/12	05/09/12 13:00	1011
Bromodichloromethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,3-Dichloropropene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
4-Methyl-2-Pentanone	ND	ug/kg	23		1	11	05/09/12	05/09/12 13:00	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1602 13-14

Date/Time Sampled: 05/02/2012 12:25

PSS Sample ID: 12050302-007

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 87

MDE TCL Volatile Organic Compounds

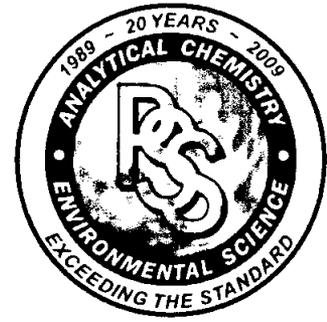
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,1,2-Trichloroethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Toluene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
2-Hexanone	ND	ug/kg	23		1	11	05/09/12	05/09/12 13:00	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Dibromochloromethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Bromoform	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Tetrachloroethene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Chlorobenzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Ethylbenzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
m,p-Xylenes	ND	ug/kg	11		1	5.7	05/09/12	05/09/12 13:00	1011
Styrene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
o-Xylene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Isopropylbenzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,3-Dichlorobenzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,4-Dichlorobenzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,2-Dichlorobenzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	46		1	23	05/09/12	05/09/12 13:00	1011
1,2,4-Trichlorobenzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
Naphthalene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011
1,2,3-Trichlorobenzene	ND	ug/kg	5.7		1	2.8	05/09/12	05/09/12 13:00	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601A

Date/Time Sampled: 05/02/2012 12:53 PSS Sample ID: 12050302-008

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

Total Petroleum Hydrocarbons - DRO

Analytical Method: SW-846 8015 C

Preparation Method: 3510C

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-DRO (Diesel Range Organics)	0.12	mg/L	0.04		1	0.04	05/07/12	05/07/12 21:21	1040

Total Petroleum Hydrocarbons-GRO

Analytical Method: SW-846 8015C

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
TPH-GRO (Gasoline Range Organics)	74	ug/L	40		1	40	05/04/12	05/04/12 04:48	1035

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601A

Date/Time Sampled: 05/02/2012 12:53 PSS Sample ID: 12050302-008

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

MDE TCL Volatile Organic Compounds

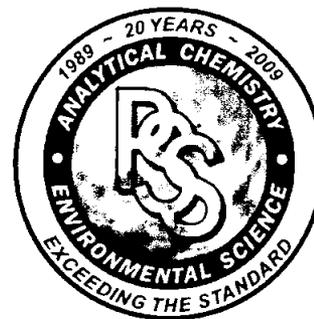
Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Chloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Vinyl Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Bromomethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Chloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Acetone	15	ug/L	10		1	5	05/07/12	05/07/12 19:30	1011
cyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:30	1011
Trichlorofluoromethane	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:30	1011
1,1-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Methylene Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
trans-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Methyl-t-butyl ether	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,1-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
2-Butanone (MEK)	ND	ug/L	10		1	5	05/07/12	05/07/12 19:30	1011
cis-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Bromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Chloroform	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,1,1-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,2-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Carbon Tetrachloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Benzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,2-Dichloropropane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Methyl Acetate	ND	ug/L	10		1	5	05/07/12	05/07/12 19:30	1011
Methylcyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:30	1011
Trichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Carbon Disulfide	ND	ug/L	10		1	5	05/07/12	05/07/12 19:30	1011
Bromodichloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
s-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
4-Methyl-2-Pentanone	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:30	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1601A

Date/Time Sampled: 05/02/2012 12:53 PSS Sample ID: 12050302-008

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

MDE TCL Volatile Organic Compounds

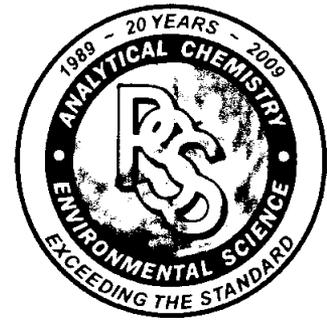
Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,1,2-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Toluene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
2-Hexanone	ND	ug/L	10		1	5	05/07/12	05/07/12 19:30	1011
1,2-Dibromoethane (EDB)	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Dibromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Bromoform	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:30	1011
tetrachloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Chlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Ethylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
m,p-Xylenes	ND	ug/L	2		1	1	05/07/12	05/07/12 19:30	1011
Styrene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,1,1,2-Tetrachloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
o-Xylene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Isopropylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,3-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,4-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,2-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,2-Dibromo-3-Chloropropane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:30	1011
1,2,4-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
Naphthalene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011
1,2,3-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:30	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1600 8-10

Date/Time Sampled: 05/02/2012 13:33

PSS Sample ID: 12050302-009

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 84

MDE TCL Volatile Organic Compounds

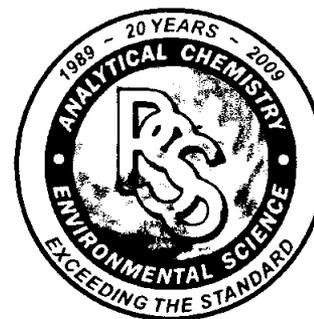
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Chloromethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Vinyl Chloride	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Bromomethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Chloroethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Acetone	13	ug/kg	24	J	1	12	05/08/12	05/08/12 19:22	1011
Cyclohexane	ND	ug/kg	24		1	12	05/08/12	05/08/12 19:22	1011
Trichlorofluoromethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,1-Dichloroethene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Methylene Chloride	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
trans-1,2-Dichloroethene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Methyl-t-butyl ether	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,1-Dichloroethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
2-Butanone (MEK)	ND	ug/kg	24		1	12	05/08/12	05/08/12 19:22	1011
cis-1,2-Dichloroethene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Bromochloromethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Chloroform	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,1,1-Trichloroethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,2-Dichloroethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Carbon Tetrachloride	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Benzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,2-Dichloropropane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Carbon Disulfide	ND	ug/kg	12		1	5.9	05/08/12	05/08/12 19:22	1011
Methylcyclohexane	ND	ug/kg	24		1	12	05/08/12	05/08/12 19:22	1011
Trichloroethene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Methyl Acetate	ND	ug/kg	24		1	12	05/08/12	05/08/12 19:22	1011
Bromodichloromethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
is-1,3-Dichloropropene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
4-Methyl-2-Pentanone	ND	ug/kg	24		1	12	05/08/12	05/08/12 19:22	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1600 8-10

Date/Time Sampled: 05/02/2012 13:33

PSS Sample ID: 12050302-009

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 84

MDE TCL Volatile Organic Compounds

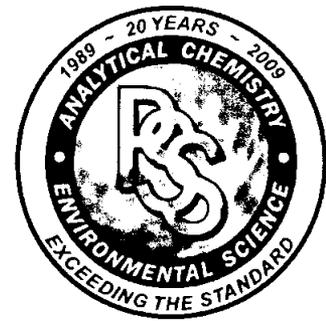
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,1,2-Trichloroethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Toluene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
2-Hexanone	ND	ug/kg	24		1	12	05/08/12	05/08/12 19:22	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Dibromochloromethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Bromoform	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
tetrachloroethene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Chlorobenzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Ethylbenzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
m,p-Xylenes	ND	ug/kg	12		1	5.9	05/08/12	05/08/12 19:22	1011
Styrene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
o-Xylene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Isopropylbenzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,3-Dichlorobenzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,4-Dichlorobenzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,2-Dichlorobenzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	47		1	24	05/08/12	05/08/12 19:22	1011
1,2,4-Trichlorobenzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
Naphthalene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011
1,2,3-Trichlorobenzene	ND	ug/kg	5.9		1	2.9	05/08/12	05/08/12 19:22	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1600

Date/Time Sampled: 05/02/2012 13:45 PSS Sample ID: 12050302-010

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Chloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Vinyl Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Bromomethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Chloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Acetone	ND	ug/L	10		1	5	05/07/12	05/07/12 19:58	1011
cyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:58	1011
Trichlorofluoromethane	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:58	1011
1,1-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Methylene Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
trans-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Methyl-t-butyl ether	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,1-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
2-Butanone (MEK)	ND	ug/L	10		1	5	05/07/12	05/07/12 19:58	1011
cis-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Bromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Chloroform	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,1,1-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,2-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Carbon Tetrachloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Benzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,2-Dichloropropane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Methyl Acetate	ND	ug/L	10		1	5	05/07/12	05/07/12 19:58	1011
Methylcyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:58	1011
Trichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Carbon Disulfide	ND	ug/L	10		1	5	05/07/12	05/07/12 19:58	1011
Bromodichloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
cis-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
4-Methyl-2-Pentanone	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:58	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1600

Date/Time Sampled: 05/02/2012 13:45 PSS Sample ID: 12050302-010

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,1,2-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Toluene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
2-Hexanone	ND	ug/L	10		1	5	05/07/12	05/07/12 19:58	1011
1,2-Dibromoethane (EDB)	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Dibromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Bromoform	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:58	1011
tetrachloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Chlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Ethylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
m,p-Xylenes	ND	ug/L	2		1	1	05/07/12	05/07/12 19:58	1011
Styrene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,1,2,2-Tetrachloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
o-Xylene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Isopropylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,3-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,4-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,2-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,2-Dibromo-3-Chloropropane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:58	1011
1,2,4-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
Naphthalene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011
1,2,3-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:58	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1602 6-8

Date/Time Sampled: 05/02/2012 14:10

PSS Sample ID: 12050302-011

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 83

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Chloromethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Vinyl Chloride	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Bromomethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Chloroethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Acetone	ND	ug/kg	24		1	12	05/09/12	05/09/12 13:59	1011
Cyclohexane	ND	ug/kg	24		1	12	05/09/12	05/09/12 13:59	1011
Trichlorofluoromethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,1-Dichloroethene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Methylene Chloride	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
trans-1,2-Dichloroethene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Methyl-t-butyl ether	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,1-Dichloroethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
2-Butanone (MEK)	ND	ug/kg	24		1	12	05/09/12	05/09/12 13:59	1011
cis-1,2-Dichloroethene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Bromochloromethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Chloroform	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,1,1-Trichloroethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,2-Dichloroethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Carbon Tetrachloride	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Benzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,2-Dichloropropane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Carbon Disulfide	ND	ug/kg	12		1	6.1	05/09/12	05/09/12 13:59	1011
Methylcyclohexane	ND	ug/kg	24		1	12	05/09/12	05/09/12 13:59	1011
Trichloroethene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Methyl Acetate	ND	ug/kg	24		1	12	05/09/12	05/09/12 13:59	1011
Bromodichloromethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
cis-1,3-Dichloropropene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
4-Methyl-2-Pentanone	ND	ug/kg	24		1	12	05/09/12	05/09/12 13:59	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1602 6-8

Date/Time Sampled: 05/02/2012 14:10

PSS Sample ID: 12050302-011

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 83

MDE TCL Volatile Organic Compounds

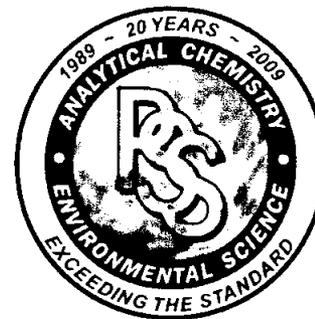
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,1,2-Trichloroethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Toluene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
2-Hexanone	ND	ug/kg	24		1	12	05/09/12	05/09/12 13:59	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Dibromochloromethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Bromoform	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
tetrachloroethene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Chlorobenzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Ethylbenzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
m,p-Xylenes	ND	ug/kg	12		1	6.1	05/09/12	05/09/12 13:59	1011
Styrene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
o-Xylene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Isopropylbenzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,3-Dichlorobenzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,4-Dichlorobenzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,2-Dichlorobenzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	49		1	24	05/09/12	05/09/12 13:59	1011
1,2,4-Trichlorobenzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
Naphthalene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011
1,2,3-Trichlorobenzene	ND	ug/kg	6.1		1	3.1	05/09/12	05/09/12 13:59	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1602

Date/Time Sampled: 05/02/2012 14:31

PSS Sample ID: 12050302-012

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

MDE TCL Volatile Organic Compounds

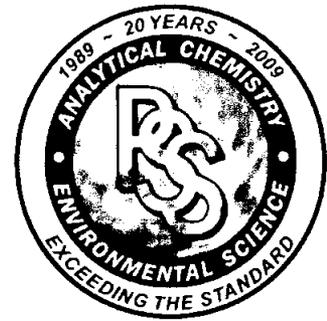
Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Chloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Vinyl Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Bromomethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Chloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Acetone	ND	ug/L	10		1	5	05/07/12	05/07/12 20:27	1011
Cyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 20:27	1011
Trichlorofluoromethane	ND	ug/L	5		1	2.5	05/07/12	05/07/12 20:27	1011
1,1-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Methylene Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
trans-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Methyl-t-butyl ether	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,1-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
2-Butanone (MEK)	ND	ug/L	10		1	5	05/07/12	05/07/12 20:27	1011
cis-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Bromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Chloroform	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,1,1-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,2-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Carbon Tetrachloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Benzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,2-Dichloropropane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Methyl Acetate	ND	ug/L	10		1	5	05/07/12	05/07/12 20:27	1011
Methylcyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 20:27	1011
Trichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Carbon Disulfide	ND	ug/L	10		1	5	05/07/12	05/07/12 20:27	1011
Bromodichloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
s-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
4-Methyl-2-Pentanone	ND	ug/L	5		1	2.5	05/07/12	05/07/12 20:27	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1602

Date/Time Sampled: 05/02/2012 14:31

PSS Sample ID: 12050302-012

Matrix: GROUND WATER

Date/Time Received: 05/03/2012 09:15

MDE TCL Volatile Organic Compounds

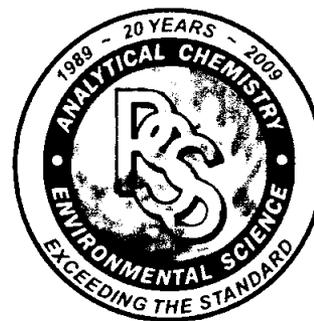
Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,1,2-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Toluene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
2-Hexanone	ND	ug/L	10		1	5	05/07/12	05/07/12 20:27	1011
1,2-Dibromoethane (EDB)	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Dibromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Bromoform	ND	ug/L	5		1	2.5	05/07/12	05/07/12 20:27	1011
tetrachloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Chlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Ethylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
m,p-Xylenes	ND	ug/L	2		1	1	05/07/12	05/07/12 20:27	1011
Styrene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,1,2,2-Tetrachloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
o-Xylene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Isopropylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,3-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,4-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,2-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,2-Dibromo-3-Chloropropane	ND	ug/L	10		1	5	05/07/12	05/07/12 20:27	1011
1,2,4-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
Naphthalene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011
1,2,3-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 20:27	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1640 22-23

Date/Time Sampled: 05/02/2012 15:48

PSS Sample ID: 12050302-013

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 92

MDE TCL Volatile Organic Compounds

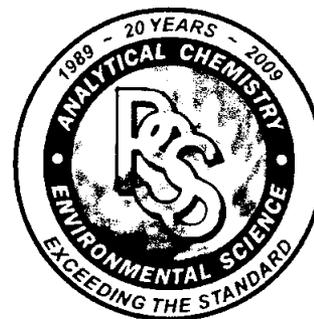
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Chloromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Vinyl Chloride	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Bromomethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Chloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Acetone	ND	ug/kg	21		1	11	05/08/12	05/08/12 20:21	1011
Cyclohexane	ND	ug/kg	21		1	11	05/08/12	05/08/12 20:21	1011
Trichlorofluoromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,1-Dichloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Methylene Chloride	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
trans-1,2-Dichloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Methyl-t-butyl ether	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,1-Dichloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
2-Butanone (MEK)	ND	ug/kg	21		1	11	05/08/12	05/08/12 20:21	1011
cis-1,2-Dichloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Bromochloromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Chloroform	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,1,1-Trichloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,2-Dichloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Carbon Tetrachloride	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Benzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,2-Dichloropropane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Carbon Disulfide	ND	ug/kg	11		1	5.3	05/08/12	05/08/12 20:21	1011
Methylcyclohexane	ND	ug/kg	21		1	11	05/08/12	05/08/12 20:21	1011
Trichloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Methyl Acetate	ND	ug/kg	21		1	11	05/08/12	05/08/12 20:21	1011
Bromodichloromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
s-1,3-Dichloropropene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
4-Methyl-2-Pentanone	ND	ug/kg	21		1	11	05/08/12	05/08/12 20:21	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Warwick 1640 22-23

Date/Time Sampled: 05/02/2012 15:48

PSS Sample ID: 12050302-013

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 92

MDE TCL Volatile Organic Compounds

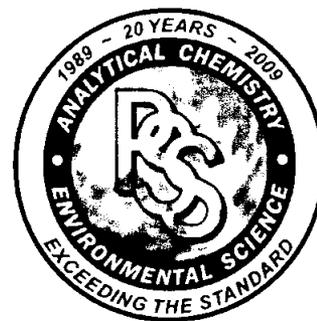
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,1,2-Trichloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Toluene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
2-Hexanone	ND	ug/kg	21		1	11	05/08/12	05/08/12 20:21	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Dibromochloromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Bromoform	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
tetrachloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Chlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Ethylbenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
m,p-Xylenes	ND	ug/kg	11		1	5.3	05/08/12	05/08/12 20:21	1011
Styrene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
o-Xylene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Isopropylbenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,3-Dichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,4-Dichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,2-Dichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	43		1	21	05/08/12	05/08/12 20:21	1011
1,2,4-Trichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
Naphthalene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011
1,2,3-Trichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/08/12 20:21	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1653 9-10

Date/Time Sampled: 05/02/2012 16:43

PSS Sample ID: 12050302-014

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 94

MDE TCL Volatile Organic Compounds

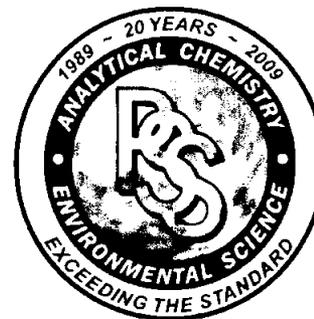
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Chloromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Vinyl Chloride	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Bromomethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Chloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Acetone	ND	ug/kg	21		1	11	05/08/12	05/09/12 00:16	1011
cyclohexane	ND	ug/kg	21		1	11	05/08/12	05/09/12 00:16	1011
Trichlorofluoromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,1-Dichloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Methylene Chloride	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
trans-1,2-Dichloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Methyl-t-butyl ether	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,1-Dichloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
2-Butanone (MEK)	ND	ug/kg	21		1	11	05/08/12	05/09/12 00:16	1011
cis-1,2-Dichloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Bromochloromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Chloroform	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,1,1-Trichloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,2-Dichloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Carbon Tetrachloride	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Benzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,2-Dichloropropane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Carbon Disulfide	ND	ug/kg	11		1	5.3	05/08/12	05/09/12 00:16	1011
Methylcyclohexane	ND	ug/kg	21		1	11	05/08/12	05/09/12 00:16	1011
Trichloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Methyl Acetate	ND	ug/kg	21		1	11	05/08/12	05/09/12 00:16	1011
Bromodichloromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
s-1,3-Dichloropropene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
4-Methyl-2-Pentanone	ND	ug/kg	21		1	11	05/08/12	05/09/12 00:16	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1653 9-10

Date/Time Sampled: 05/02/2012 16:43

PSS Sample ID: 12050302-014

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 94

MDE TCL Volatile Organic Compounds

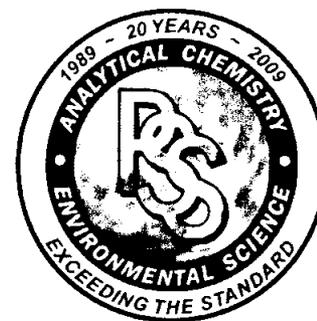
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,1,2-Trichloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Toluene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
2-Hexanone	ND	ug/kg	21		1	11	05/08/12	05/09/12 00:16	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Dibromochloromethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Bromoform	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
tetrachloroethene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Chlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Ethylbenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
m,p-Xylenes	ND	ug/kg	11		1	5.3	05/08/12	05/09/12 00:16	1011
Styrene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
o-Xylene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Isopropylbenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,3-Dichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,4-Dichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,2-Dichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	43		1	21	05/08/12	05/09/12 00:16	1011
1,2,4-Trichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
Naphthalene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011
1,2,3-Trichlorobenzene	ND	ug/kg	5.3		1	2.7	05/08/12	05/09/12 00:16	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1661 9-10

Date/Time Sampled: 05/02/2012 17:15

PSS Sample ID: 12050302-015

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 97

MDE TCL Volatile Organic Compounds

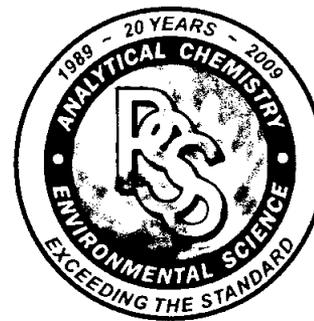
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Chloromethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Vinyl Chloride	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Bromomethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Chloroethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Acetone	ND	ug/kg	20		1	10	05/09/12	05/09/12 13:30	1011
cyclohexane	ND	ug/kg	20		1	10	05/09/12	05/09/12 13:30	1011
Trichlorofluoromethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,1-Dichloroethene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Methylene Chloride	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
trans-1,2-Dichloroethene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Methyl-t-butyl ether	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,1-Dichloroethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
2-Butanone (MEK)	ND	ug/kg	20		1	10	05/09/12	05/09/12 13:30	1011
cis-1,2-Dichloroethene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Bromochloromethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Chloroform	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,1,1-Trichloroethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,2-Dichloroethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Carbon Tetrachloride	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Benzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,2-Dichloropropane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Carbon Disulfide	ND	ug/kg	10		1	5.1	05/09/12	05/09/12 13:30	1011
Methylcyclohexane	ND	ug/kg	20		1	10	05/09/12	05/09/12 13:30	1011
Trichloroethene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Methyl Acetate	ND	ug/kg	20		1	10	05/09/12	05/09/12 13:30	1011
Bromodichloromethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
cis-1,3-Dichloropropene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
4-Methyl-2-Pentanone	ND	ug/kg	20		1	10	05/09/12	05/09/12 13:30	1011

OFFICES:
 6630 BALTIMORE NATIONAL PIKE
 ROUTE 40 WEST
 BALTIMORE, MD 21228
 410-747-8770
 800-932-9047
 FAX 410-788-8723

PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050302

Arc Environmental, Baltimore, MD

May 10, 2012

Project Name: Berlon Malow-Coppin

Sample ID: Thomas 1661 9-10

Date/Time Sampled: 05/02/2012 17:15

PSS Sample ID: 12050302-015

Matrix: SOIL

Date/Time Received: 05/03/2012 09:15

% Solids: 97

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,1,2-Trichloroethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Toluene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
2-Hexanone	ND	ug/kg	20		1	10	05/09/12	05/09/12 13:30	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Dibromochloromethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Bromoform	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
tetrachloroethene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Chlorobenzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Ethylbenzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
m,p-Xylenes	ND	ug/kg	10		1	5.1	05/09/12	05/09/12 13:30	1011
Styrene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
o-Xylene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Isopropylbenzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,3-Dichlorobenzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,4-Dichlorobenzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,2-Dichlorobenzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	41		1	20	05/09/12	05/09/12 13:30	1011
1,2,4-Trichlorobenzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
Naphthalene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011
1,2,3-Trichlorobenzene	ND	ug/kg	5.1		1	2.6	05/09/12	05/09/12 13:30	1011

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 97996

Sample: 12050302-005 / SMP

Matrix: Ground Water

Units: mg/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	0.770	1.00	77	50-131	

Lab Batch #: 97996

Sample: 12050302-008 / SMP

Matrix: Ground Water

Units: mg/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	0.830	1.00	83	50-131	

Lab Batch #: 97996

Sample: 41370-1-BKS / BKS

Matrix: Water

Units: mg/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	0.768	1.00	77	50-131	

Lab Batch #: 97996

Sample: 41370-1-BLK / BLK

Matrix: Water

Units: mg/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	0.784	1.00	78	50-131	

Lab Batch #: 97996

Sample: 41370-1-BSD / BSD

Matrix: Water

Units: mg/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	0.718	1.00	72	50-131	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98023

Sample: 12050302-001 / SMP

Matrix: Soil

Units: mg/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	31.0	32.60	95	10-189	

Lab Batch #: 98023

Sample: 12050302-002 / SMP

Matrix: Soil

Units: mg/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	29.0	32.70	89	10-189	

Lab Batch #: 98023

Sample: 12050302-003 / SMP

Matrix: Soil

Units: mg/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	31.0	33.20	94	10-189	

Lab Batch #: 98023

Sample: 12050302-004 / SMP

Matrix: Soil

Units: mg/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	28.0	33.10	85	10-189	

Lab Batch #: 98023

Sample: 12050302-007 / SMP

Matrix: Soil

Units: mg/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	28.0	33.00	86	10-189	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98023

Sample: 12050405-001 S / MS

Matrix: Soil

Units: mg/kg

SURROGATE RECOVERY STUDY

Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	32.3	33.00	98	10-189	

Lab Batch #: 98023

Sample: 12050405-001 SD / MSD

Matrix: Soil

Units: mg/kg

SURROGATE RECOVERY STUDY

Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	28.7	33.10	87	10-189	

Lab Batch #: 98023

Sample: 41384-1-BKS / BKS

Matrix: Solid

Units: mg/kg

SURROGATE RECOVERY STUDY

Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	28.9	33.20	87	10-189	

Lab Batch #: 98023

Sample: 41384-1-BLK / BLK

Matrix: Solid

Units: mg/kg

SURROGATE RECOVERY STUDY

Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	28.9	33.30	87	10-189	

Lab Batch #: 98023

Sample: 41384-1-BSD / BSD

Matrix: Solid

Units: mg/kg

SURROGATE RECOVERY STUDY

Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	26.3	33.20	79	10-189	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98033

Sample: 12050302-006 / SMP

Matrix: Soil

Units: mg/kg

SURROGATE RECOVERY STUDY

Total Petroleum Hydrocarbons - DRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
o-Terphenyl	43.0	32.80	131	10-189	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = $100 * A / B$

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 97931

Sample: 12050302-001 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	87.0	100	87	51-122	

Lab Batch #: 97931

Sample: 12050302-002 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	120	100	118	51-122	

Lab Batch #: 97931

Sample: 12050302-003 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	84.0	100	84	51-122	

Lab Batch #: 97931

Sample: 12050302-004 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	91.0	100	91	51-122	

Lab Batch #: 97931

Sample: 12050302-006 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	84.0	100	84	51-122	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 97931

Sample: 12050302-007 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	92.0	100	92	51-122	

Lab Batch #: 97931

Sample: 12050302-007 S / MS

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	120	100	120	51-122	

Lab Batch #: 97931

Sample: 12050302-007 SD / MSD

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	121	100	121	51-122	

Lab Batch #: 97931

Sample: 41353-2-BKS / BKS

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	121	100	121	51-122	

Lab Batch #: 97931

Sample: 41353-2-BLK / BLK

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	85.8	100	86	51-122	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 97947

Sample: 12050209-004 S / MS

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	106	100	106	69-100	*

Lab Batch #: 97947

Sample: 12050209-004 SD / MSD

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	106	100	106	69-100	*

Lab Batch #: 97947

Sample: 12050302-005 / SMP

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	100	100	100	69-100	

Lab Batch #: 97947

Sample: 12050302-008 / SMP

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	88.0	100	88	69-100	

Lab Batch #: 97947

Sample: 41363-2-BKS / BKS

Matrix: Water

Units: ug/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	106	100	106	69-100	*

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 97947

Sample: 41363-2-BLK / BLK

Matrix: Water

Units: ug/L

SURROGATE RECOVERY STUDY					
Total Petroleum Hydrocarbons-GRO	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
a,a,a-Trifluorotoluene	87.4	100	87	69-100	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = $100 * A / B$

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 97954

Sample: 12043007-001 S / MS

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	52.8	50.00	106	89-116	
Toluene-D8	49.2	50.00	98	89-106	
4-Bromofluorobenzene	48.8	50.00	98	76-114	

Lab Batch #: 97954

Sample: 12043007-001 SD / MSD

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	52.7	50.00	105	89-116	
Toluene-D8	49.0	50.00	98	89-106	
4-Bromofluorobenzene	47.2	50.00	94	76-114	

Lab Batch #: 97954

Sample: 12050302-001 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	51.0	50.00	102	89-116	
Toluene-D8	48.0	50.00	96	89-106	
4-Bromofluorobenzene	47.0	50.00	93	76-114	

Lab Batch #: 97954

Sample: 41349-1-BKS / BKS

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	52.4	50.00	105	89-116	
Toluene-D8	47.7	50.00	95	89-106	
4-Bromofluorobenzene	49.1	50.00	98	76-114	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 97954

Sample: 41349-1-BLK / BLK

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.9	50.00	100	89-116	
Toluene-D8	47.8	50.00	96	89-106	
4-Bromofluorobenzene	47.1	50.00	94	76-114	

Lab Batch #: 98001

Sample: 12050302-008 / SMP

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	48.0	50.00	97	92-109	
Toluene-D8	50.0	50.00	100	92-107	
4-Bromofluorobenzene	53.0	50.00	106	95-110	

Lab Batch #: 98001

Sample: 12050302-010 / SMP

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.0	50.00	97	92-109	
Toluene-D8	50.0	50.00	100	92-107	
4-Bromofluorobenzene	53.0	50.00	107	95-110	

Lab Batch #: 98001

Sample: 12050302-012 / SMP

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	48.0	50.00	96	92-109	
Toluene-D8	50.0	50.00	100	92-107	
4-Bromofluorobenzene	53.0	50.00	106	95-110	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98001

Sample: 12050307-001 S / MS

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.5	50.00	99	92-109	
Toluene-D8	49.7	50.00	99	92-107	
4-Bromofluorobenzene	49.9	50.00	100	95-110	

Lab Batch #: 98001

Sample: 12050307-001 SD / MSD

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.7	50.00	99	92-109	
Toluene-D8	49.9	50.00	100	92-107	
4-Bromofluorobenzene	50.7	50.00	101	95-110	

Lab Batch #: 98001

Sample: 41373-1-BKS / BKS

Matrix: Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.3	50.00	99	92-109	
Toluene-D8	49.9	50.00	100	92-107	
4-Bromofluorobenzene	50.7	50.00	101	95-110	

Lab Batch #: 98001

Sample: 41373-1-BLK / BLK

Matrix: Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	48.4	50.00	97	92-109	
Toluene-D8	50.0	50.00	100	92-107	
4-Bromofluorobenzene	53.2	50.00	106	95-110	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98011

Sample: 12050302-002 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.0	50.00	98	89-116	
Toluene-D8	53.0	50.00	105	89-106	
4-Bromofluorobenzene	53.0	50.00	105	76-114	

Lab Batch #: 98011

Sample: 12050302-006 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	100	89-116	
Toluene-D8	52.0	50.00	103	89-106	
4-Bromofluorobenzene	54.0	50.00	107	76-114	

Lab Batch #: 98011

Sample: 12050302-009 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	99	89-116	
Toluene-D8	52.0	50.00	105	89-106	
4-Bromofluorobenzene	51.0	50.00	102	76-114	

Lab Batch #: 98011

Sample: 12050302-013 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	52.0	50.00	104	89-116	
Toluene-D8	51.0	50.00	102	89-106	
4-Bromofluorobenzene	51.0	50.00	103	76-114	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98011

Sample: 12050401-003 S / MS

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.8	50.00	102	89-116	
Toluene-D8	50.2	50.00	100	89-106	
4-Bromofluorobenzene	52.3	50.00	105	76-114	

Lab Batch #: 98011

Sample: 12050401-003 SD / MSD

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	100	89-116	
Toluene-D8	51.6	50.00	103	89-106	
4-Bromofluorobenzene	52.9	50.00	106	76-114	

Lab Batch #: 98011

Sample: 41391-1-BKS / BKS

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	51.0	50.00	102	89-116	
Toluene-D8	50.0	50.00	100	89-106	
4-Bromofluorobenzene	51.6	50.00	103	76-114	

Lab Batch #: 98011

Sample: 41391-1-BLK / BLK

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	48.7	50.00	97	89-116	
Toluene-D8	54.4	50.00	109	89-106	*
4-Bromofluorobenzene	53.2	50.00	106	76-114	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98029

Sample: 12050302-005 / SMP

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	48.0	50.00	96	92-109	
Toluene-D8	52.0	50.00	104	92-107	
4-Bromofluorobenzene	56.0	50.00	112	95-110	*

Lab Batch #: 98029

Sample: 12050302-005 S / MS

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.6	50.00	99	92-109	
Toluene-D8	50.9	50.00	102	92-107	
4-Bromofluorobenzene	54.5	50.00	109	95-110	

Lab Batch #: 98029

Sample: 12050302-005 SD / MSD

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	100	92-109	
Toluene-D8	50.3	50.00	101	92-107	
4-Bromofluorobenzene	54.3	50.00	109	95-110	

Lab Batch #: 98029

Sample: 41392-1-BKS / BKS

Matrix: Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.3	50.00	99	92-109	
Toluene-D8	50.6	50.00	101	92-107	
4-Bromofluorobenzene	50.5	50.00	101	95-110	

* Surrogate outside of laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98029

Sample: 41392-1-BLK / BLK

Matrix: Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	48.5	50.00	97	92-109	
Toluene-D8	49.9	50.00	100	92-107	
4-Bromofluorobenzene	53.6	50.00	107	95-110	

Lab Batch #: 98032

Sample: 12050302-014 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	51.0	50.00	103	89-116	
Toluene-D8	52.0	50.00	104	89-106	
4-Bromofluorobenzene	51.0	50.00	103	76-114	

Lab Batch #: 98032

Sample: 12050302-014 S / MS

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	51.1	50.00	102	89-116	
Toluene-D8	51.1	50.00	102	89-106	
4-Bromofluorobenzene	49.0	50.00	98	76-114	

Lab Batch #: 98032

Sample: 12050302-014 SD / MSD

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.7	50.00	101	89-116	
Toluene-D8	51.5	50.00	103	89-106	
4-Bromofluorobenzene	49.7	50.00	99	76-114	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98032

Sample: 41414-1-BKS / BKS

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.8	50.00	100	89-116	
Toluene-D8	51.9	50.00	104	89-106	
4-Bromofluorobenzene	51.7	50.00	103	76-114	

Lab Batch #: 98032

Sample: 41414-1-BLK / BLK

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	100	89-116	
Toluene-D8	52.8	50.00	106	89-106	
4-Bromofluorobenzene	52.7	50.00	105	76-114	

Lab Batch #: 98058

Sample: 12050302-005 / DL

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	48.0	50.00	96	92-109	
Toluene-D8	51.0	50.00	101	92-107	
4-Bromofluorobenzene	52.0	50.00	104	95-110	

Lab Batch #: 98058

Sample: 12050704-013 S / MS

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.4	50.00	99	92-109	
Toluene-D8	51.7	50.00	103	92-107	
4-Bromofluorobenzene	48.8	50.00	98	95-110	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98058

Sample: 12050704-013 SD / MSD

Matrix: Ground Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.2	50.00	98	92-109	
Toluene-D8	51.8	50.00	104	92-107	
4-Bromofluorobenzene	49.0	50.00	98	95-110	

Lab Batch #: 98058

Sample: 41412-1-BKS / BKS

Matrix: Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.5	50.00	99	92-109	
Toluene-D8	51.2	50.00	102	92-107	
4-Bromofluorobenzene	49.6	50.00	99	95-110	

Lab Batch #: 98058

Sample: 41412-1-BLK / BLK

Matrix: Water

Units: ug/L

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.1	50.00	98	92-109	
Toluene-D8	50.5	50.00	101	92-107	
4-Bromofluorobenzene	52.4	50.00	105	95-110	

Lab Batch #: 98059

Sample: 12050302-003 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	100	89-116	
Toluene-D8	51.0	50.00	103	89-106	
4-Bromofluorobenzene	51.0	50.00	102	76-114	

* Surrogate outside of laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98059

Sample: 12050302-003 S / MS

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	51.5	50.00	103	89-116	
Toluene-D8	51.5	50.00	103	89-106	
4-Bromofluorobenzene	49.5	50.00	99	76-114	

Lab Batch #: 98059

Sample: 12050302-003 SD / MSD

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	100	89-116	
Toluene-D8	51.6	50.00	103	89-106	
4-Bromofluorobenzene	49.5	50.00	99	76-114	

Lab Batch #: 98059

Sample: 12050302-004 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	99	89-116	
Toluene-D8	52.0	50.00	104	89-106	
4-Bromofluorobenzene	51.0	50.00	103	76-114	

Lab Batch #: 98059

Sample: 12050302-007 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	51.0	50.00	102	89-116	
Toluene-D8	52.0	50.00	105	89-106	
4-Bromofluorobenzene	50.0	50.00	100	76-114	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98059

Sample: 12050302-011 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	51.0	50.00	102	89-116	
Toluene-D8	51.0	50.00	101	89-106	
4-Bromofluorobenzene	52.0	50.00	104	76-114	

Lab Batch #: 98059

Sample: 12050302-015 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	50.0	50.00	100	89-116	
Toluene-D8	52.0	50.00	103	89-106	
4-Bromofluorobenzene	51.0	50.00	101	76-114	

Lab Batch #: 98059

Sample: 41413-1-BKS / BKS

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	49.4	50.00	99	89-116	
Toluene-D8	51.5	50.00	103	89-106	
4-Bromofluorobenzene	50.5	50.00	101	76-114	

Lab Batch #: 98059

Sample: 41413-1-BLK / BLK

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
MDE TCL Volatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
Dibromofluoromethane	48.4	50.00	97	89-116	
Toluene-D8	51.3	50.00	103	89-106	
4-Bromofluorobenzene	52.8	50.00	106	76-114	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98009

Sample: 12050302-006 / SMP

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
TCL Semivolatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
2-Fluorobiphenyl	620	666	92	60-132	
2-Fluorophenol	1100	1330	82	43-110	
Nitrobenzene-d5	640	666	96	48-123	
Phenol-d6	1100	1330	85	58-120	
Terphenyl-D14	550	666	83	48-140	
2,4,6-Tribromophenol	1400	1330	104	47-138	

Lab Batch #: 98009

Sample: 12050419-001 S / MS

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
TCL Semivolatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
2-Fluorobiphenyl	606	665	91	60-132	
2-Fluorophenol	1050	1330	79	43-110	
Nitrobenzene-d5	501	665	75	48-123	
Phenol-d6	1070	1330	80	58-120	
Terphenyl-D14	588	665	88	48-140	
2,4,6-Tribromophenol	1470	1330	110	47-138	

Lab Batch #: 98009

Sample: 12050419-001 SD / MSD

Matrix: Soil

Units: ug/kg

SURROGATE RECOVERY STUDY					
TCL Semivolatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
2-Fluorobiphenyl	536	663	81	60-132	
2-Fluorophenol	1040	1330	79	43-110	
Nitrobenzene-d5	491	663	74	48-123	
Phenol-d6	1050	1330	79	58-120	
Terphenyl-D14	544	663	82	48-140	
2,4,6-Tribromophenol	1430	1330	107	47-138	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Form 2 - Surrogate Recoveries

Project Name: Berlon Malow-Coppin

05/10/2012

Work Order #: 12050302

Project ID: N/A

Lab Batch #: 98009

Sample: 41374-1-BKS / BKS

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
TCL Semivolatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
2-Fluorobiphenyl	621	666	93	60-132	
2-Fluorophenol	1120	1330	84	43-110	
Nitrobenzene-d5	536	666	80	48-123	
Phenol-d6	1120	1330	84	58-120	
Terphenyl-D14	592	666	89	48-140	
2,4,6-Tribromophenol	1470	1330	110	47-138	

Lab Batch #: 98009

Sample: 41374-1-BLK / BLK

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
TCL Semivolatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
2-Fluorobiphenyl	630	665	95	60-132	
2-Fluorophenol	1190	1330	89	43-110	
Nitrobenzene-d5	581	665	87	48-123	
Phenol-d6	1220	1330	92	58-120	
Terphenyl-D14	572	665	86	48-140	
2,4,6-Tribromophenol	1180	1330	89	47-138	

Lab Batch #: 98009

Sample: 41374-1-BSD / BSD

Matrix: Solid

Units: ug/kg

SURROGATE RECOVERY STUDY					
TCL Semivolatile Organic Compounds	Amount Found [A]	True Amount [B]	Recovery %R [C]	Control Limits %R	Flags
Analytes					
2-Fluorobiphenyl	599	666	90	60-132	
2-Fluorophenol	1120	1330	84	43-110	
Nitrobenzene-d5	537	666	81	48-123	
Phenol-d6	1150	1330	86	58-120	
Terphenyl-D14	615	666	92	48-140	
2,4,6-Tribromophenol	1450	1330	109	47-138	

* Surrogate outside of Laboratory QC limits

Surrogate Recovery [C] = 100 * A / B

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41358

Date Prepared: 05/04/2012

Sample ID: 41358-1-BKS

Matrix: Solid

Lab Batch ID: 97989

Date Analyzed: 05/07/2012

Analyst: 1034

Reporting Units: mg/kg

BLANK /BLANK SPIKE RECOVERY STUDY

PP Metals Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Antimony	<1.250	20.00	22.19	111	80-120	
Arsenic	<0.2500	20.00	20.44	102	80-120	
Beryllium	<1.250	20.00	21.80	109	80-120	
Cadmium	<1.250	20.00	21.40	107	80-120	
Chromium	<1.250	20.00	21.78	109	80-120	
Copper	<1.250	20.00	21.16	106	80-120	
Lead	<1.250	20.00	21.15	106	80-120	
Mercury	<0.05000	0.5000	0.5300	106	80-120	
Nickel	<1.250	20.00	21.41	107	80-120	
Selenium	<1.250	20.00	18.75	94	80-120	
Silver	<1.250	20.00	21.30	107	80-120	
Thallium	<0.2500	20.00	21.01	105	80-120	
Zinc	<5.000	20.00	22.19	111	80-120	

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS, BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS, BSD or both below the laboratory control limits

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41353

Date Prepared: 05/03/2012

Sample ID: 41353-2-BKS

Matrix: Solid

Lab Batch ID: 97931

Date Analyzed: 05/03/2012

Analyst: 1035

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

Total Petroleum Hydrocarbons-GRO Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
TPH-GRO (Gasoline Range Organics)	<49.60	4960	4260	86	56-100	

Blank Spike Recovery [D] = $100 * (([C] - [A]) / [B])$

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS, BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS, BSD or both below the laboratory control limits

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41349

Date Prepared: 05/03/2012

Sample ID: 41349-1-BKS

Matrix: Solid

Lab Batch ID: 97954

Date Analyzed: 05/04/2012

Analyst: 1011

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dichlorodifluoromethane	<2.510	60.24	66.44	110	38-157	
Chloromethane	<2.510	60.24	61.68	102	64-116	
1,1,2-Trichloro-1,2,2-Trifluoroethane	<2.510	60.24	55.59	92	55-142	
Vinyl Chloride	<2.510	60.24	61.37	102	62-120	
Bromomethane	<2.510	60.24	59.16	98	57-141	
Chloroethane	<2.510	60.24	64.75	107	68-123	
Acetone	<10.04	60.24	55.77	93	57-124	
Cyclohexane	<10.04	60.24	52.17	87	62-109	
Trichlorofluoromethane	<2.510	60.24	61.68	102	52-149	
1,1-Dichloroethene	<2.510	60.24	63.03	105	60-136	
Methylene Chloride	<2.510	60.24	64.57	107	71-107	
trans-1,2-Dichloroethene	<2.510	60.24	63.59	106	65-126	
Methyl-t-butyl ether	<2.510	60.24	53.33	89	71-107	
1,1-Dichloroethane	<2.510	60.24	61.77	103	67-107	
2-Butanone (MEK)	<10.04	60.24	59.26	98	70-121	
cis-1,2-Dichloroethene	<2.510	60.24	67.55	112	61-128	
Bromochloromethane	<2.510	60.24	69.11	115	43-154	
Chloroform	<2.510	60.24	62.75	104	67-112	
1,1,1-Trichloroethane	<2.510	60.24	64.24	107	63-120	
1,2-Dichloroethane	<2.510	60.24	59.88	99	68-107	
Carbon Tetrachloride	<2.510	60.24	62.54	104	58-126	
Benzene	<2.510	60.24	63.45	105	69-108	
1,2-Dichloropropane	<2.510	60.24	58.66	97	66-104	
Carbon Disulfide	<5.020	60.24	65.53	109	67-120	
Methylcyclohexane	<10.04	60.24	51.04	85	65-113	
Trichloroethene	<2.510	60.24	61.52	102	64-117	
Methyl Acetate	<10.04	60.24	45.02	75	69-119	
Bromodichloromethane	<2.510	60.24	59.03	98	70-106	
cis-1,3-Dichloropropene	<2.510	60.24	55.34	92	71-105	
4-Methyl-2-Pentanone	<10.04	60.24	50.75	84	65-126	
trans-1,3-Dichloropropene	<2.510	60.24	58.03	96	71-102	
1,1,2-Trichloroethane	<2.510	60.24	55.11	91	71-108	
Toluene	<2.510	60.24	58.03	96	68-109	
2-Hexanone	<10.04	60.24	48.79	81	62-114	
1,2-Dibromoethane (EDB)	<2.510	60.24	62.59	104	71-110	

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS,BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS,BSD or both below the laboratory control limits

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41349

Date Prepared: 05/03/2012

Sample ID: 41349-1-BKS

Matrix: Solid

Lab Batch ID: 97954

Date Analyzed: 05/04/2012

Analyst: 1011

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dibromochloromethane	<2.510	60.24	62.99	105	67-114	
Bromoform	<2.510	60.24	58.16	97	69-113	
Tetrachloroethene	<2.510	60.24	62.69	104	48-143	
Chlorobenzene	<2.510	60.24	59.81	99	65-109	
Ethylbenzene	<2.510	60.24	58.74	98	65-108	
m,p-Xylenes	<5.020	120.5	112.5	93	66-109	
Styrene	<2.510	60.24	56.44	94	67-108	
1,1,2,2-Tetrachloroethane	<2.510	60.24	53.01	88	62-122	
o-Xylene	<2.510	60.24	57.10	95	66-109	
Isopropylbenzene	<2.510	60.24	61.08	101	64-121	
1,3-Dichlorobenzene	<2.510	60.24	52.98	88	58-117	
1,4-Dichlorobenzene	<2.510	60.24	50.45	84	58-114	
1,2-Dichlorobenzene	<2.510	60.24	51.52	86	59-115	
1,2-Dibromo-3-Chloropropane	<20.08	60.24	47.60	79	59-124	
1,2,4-Trichlorobenzene	<2.510	60.24	40.79	68	50-128	
Naphthalene	<2.510	60.24	42.52	71	55-126	
1,2,3-Trichlorobenzene	<2.510	60.24	41.51	69	50-123	

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS, BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS, BSD or both below the laboratory control limits

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41373

Date Prepared: 05/07/2012

Sample ID: 41373-1-BKS

Matrix: Water

Lab Batch ID: 98001

Date Analyzed: 05/07/2012

Analyst: 1011

Reporting Units: ug/L

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dichlorodifluoromethane	<0.5000	50.00	48.77	98	73-132	
Chloromethane	<0.5000	50.00	47.17	94	59-137	
1,1,2-Trichloro-1,2,2-Trifluoroethane	<0.5000	50.00	48.41	97	82-115	
Vinyl Chloride	<0.5000	50.00	49.20	98	68-129	
Bromomethane	<0.5000	50.00	48.73	97	81-122	
Chloroethane	<0.5000	50.00	48.99	98	71-126	
Acetone	<5.000	50.00	52.44	105	73-151	
Cyclohexane	<5.000	50.00	50.31	101	81-127	
Trichlorofluoromethane	<2.500	50.00	49.83	100	74-129	
1,1-Dichloroethene	<0.5000	50.00	48.33	97	72-118	
Methylene Chloride	<0.5000	50.00	43.01	86	73-124	
trans-1,2-Dichloroethene	<0.5000	50.00	48.66	97	81-116	
Methyl-t-butyl ether	<0.5000	50.00	50.67	101	71-135	
1,1-Dichloroethane	<0.5000	50.00	51.53	103	76-124	
2-Butanone (MEK)	<5.000	50.00	54.05	108	84-137	
cis-1,2-Dichloroethene	<0.5000	50.00	50.20	100	85-130	
Bromochloromethane	<0.5000	50.00	44.38	89	86-131	
Chloroform	<0.5000	50.00	48.93	98	85-120	
1,1,1-Trichloroethane	<0.5000	50.00	49.91	100	92-127	
1,2-Dichloroethane	<0.5000	50.00	50.01	100	86-123	
Carbon Tetrachloride	<0.5000	50.00	48.09	96	95-133	
Benzene	<0.5000	50.00	50.25	101	86-126	
1,2-Dichloropropane	<0.5000	50.00	51.11	102	88-124	
Methyl Acetate	<5.000	50.00	49.91	100	75-141	
Methylcyclohexane	<5.000	50.00	50.32	101	88-123	
Trichloroethene	<0.5000	50.00	48.94	98	87-126	
Carbon Disulfide	<5.000	50.00	47.77	96	72-130	
Bromodichloromethane	<0.5000	50.00	50.52	101	90-126	
cis-1,3-Dichloropropene	<0.5000	50.00	50.47	101	85-134	
4-Methyl-2-Pentanone	<2.500	50.00	51.35	103	76-129	
trans-1,3-Dichloropropene	<0.5000	50.00	48.33	97	82-125	
1,1,2-Trichloroethane	<0.5000	50.00	51.70	103	90-122	
Toluene	<0.5000	50.00	47.87	96	86-119	
2-Hexanone	<5.000	50.00	51.80	104	71-127	
1,2-Dibromoethane (EDB)	<0.5000	50.00	50.87	102	94-120	

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS,BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS,BSD or both below the laboratory control limits

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41373

Date Prepared: 05/07/2012

Sample ID: 41373-1-BKS

Matrix: Water

Lab Batch ID: 98001

Date Analyzed: 05/07/2012

Analyst: 1011

Reporting Units: ug/L

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dibromochloromethane	<0.5000	50.00	48.26	97	91-127	
Bromoform	<2.500	50.00	47.86	96	88-132	
Tetrachloroethene	<0.5000	50.00	47.73	95	86-130	
Chlorobenzene	<0.5000	50.00	49.43	99	90-113	
Ethylbenzene	<0.5000	50.00	50.54	101	84-124	
m,p-Xylenes	<1.000	100	96.28	96	86-123	
Styrene	<0.5000	50.00	47.63	95	90-122	
1,1,2,2-Tetrachloroethane	<0.5000	50.00	52.38	105	82-124	
o-Xylene	<0.5000	50.00	47.78	96	92-118	
Isopropylbenzene	<0.5000	50.00	50.32	101	88-127	
1,3-Dichlorobenzene	<0.5000	50.00	50.17	100	92-118	
1,4-Dichlorobenzene	<0.5000	50.00	48.98	98	91-113	
1,2-Dichlorobenzene	<0.5000	50.00	50.58	101	88-114	
1,2-Dibromo-3-Chloropropane	<5.000	50.00	54.63	109	64-130	
1,2,4-Trichlorobenzene	<0.5000	50.00	51.26	103	78-122	
Naphthalene	<0.5000	50.00	49.96	100	69-120	
1,2,3-Trichlorobenzene	<0.5000	50.00	50.76	102	64-130	

Blank Spike Recovery [D] = $100 * (([C] - [A]) / [B])$

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS, BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS, BSD or both below the laboratory control limits

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41391

Date Prepared: 05/08/2012

Sample ID: 41391-1-BKS

Matrix: Solid

Lab Batch ID: 98011

Date Analyzed: 05/08/2012

Analyst: 1011

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dichlorodifluoromethane	<2.500	60.00	61.46	102	38-157	
Chloromethane	<2.500	60.00	61.84	103	64-116	
1,1,2-Trichloro-1,2,2-Trifluoroethane	<2.500	60.00	61.79	103	55-142	
Vinyl Chloride	<2.500	60.00	63.09	105	62-120	
Bromomethane	<2.500	60.00	60.27	100	57-141	
Chloroethane	<2.500	60.00	62.18	104	68-123	
Acetone	<10.00	60.00	62.09	103	57-124	
Cyclohexane	<10.00	60.00	62.35	104	62-109	
Trichlorofluoromethane	<2.500	60.00	64.06	107	52-149	
1,1-Dichloroethene	<2.500	60.00	59.65	99	60-136	
Methylene Chloride	<2.500	60.00	55.18	92	71-107	
trans-1,2-Dichloroethene	<2.500	60.00	58.11	97	65-126	
Methyl-t-butyl ether	<2.500	60.00	56.43	94	71-107	
1,1-Dichloroethane	<2.500	60.00	59.07	98	67-107	
2-Butanone (MEK)	<10.00	60.00	52.77	88	70-121	
cis-1,2-Dichloroethene	<2.500	60.00	53.76	90	61-128	
Bromochloromethane	<2.500	60.00	52.95	88	43-154	
Chloroform	<2.500	60.00	55.67	93	67-112	
1,1,1-Trichloroethane	<2.500	60.00	59.60	99	63-120	
1,2-Dichloroethane	<2.500	60.00	58.37	97	68-107	
Carbon Tetrachloride	<2.500	60.00	57.44	96	58-126	
Benzene	<2.500	60.00	58.66	98	69-108	
1,2-Dichloropropane	<2.500	60.00	58.95	98	66-104	
Carbon Disulfide	<5.000	60.00	63.79	106	67-120	
Methylcyclohexane	<10.00	60.00	61.31	102	65-113	
Trichloroethene	<2.500	60.00	56.61	94	64-117	
Methyl Acetate	<10.00	60.00	50.75	85	69-119	
Bromodichloromethane	<2.500	60.00	55.95	93	70-106	
cis-1,3-Dichloropropene	<2.500	60.00	58.08	97	71-105	
4-Methyl-2-Pentanone	<10.00	60.00	55.97	93	65-126	
trans-1,3-Dichloropropene	<2.500	60.00	58.17	97	71-102	
1,1,2-Trichloroethane	<2.500	60.00	58.46	97	71-108	
Toluene	<2.500	60.00	54.35	91	68-109	
2-Hexanone	<10.00	60.00	62.45	104	62-114	
1,2-Dibromoethane (EDB)	<2.500	60.00	56.09	93	71-110	

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

11= Recovery of BS,BSD or both exceeded the laboratory control limits
F = RPID exceeded the laboratory control limits
L = Recovery of BS,BSD or both below the laboratory control limits

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41391

Date Prepared: 05/08/2012

Sample ID: 41391-1-BKS

Matrix: Solid

Lab Batch ID: 98011

Date Analyzed: 05/08/2012

Analyst: 1011

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dibromochloromethane	<2.500	60.00	52.12	87	67-114	
Bromoform	<2.500	60.00	50.88	85	69-113	
Tetrachloroethene	<2.500	60.00	58.99	98	48-143	
Chlorobenzene	<2.500	60.00	55.00	92	65-109	
Ethylbenzene	<2.500	60.00	59.79	100	65-108	
m,p-Xylenes	<5.000	120	112.8	94	66-109	
Styrene	<2.500	60.00	54.61	91	67-108	
1,1,2,2-Tetrachloroethane	<2.500	60.00	59.92	100	62-122	
o-Xylene	<2.500	60.00	55.53	93	66-109	
Isopropylbenzene	<2.500	60.00	59.55	99	64-121	
1,3-Dichlorobenzene	<2.500	60.00	53.36	89	58-117	
1,4-Dichlorobenzene	<2.500	60.00	52.42	87	58-114	
1,2-Dichlorobenzene	<2.500	60.00	51.61	86	59-115	
1,2-Dibromo-3-Chloropropane	<20.00	60.00	58.43	97	59-124	
1,2,4-Trichlorobenzene	<2.500	60.00	49.03	82	50-128	
Naphthalene	<2.500	60.00	51.43	86	55-126	
1,2,3-Trichlorobenzene	<2.500	60.00	49.25	82	50-123	

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H= Recovery of BS,BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS,BSD or both below the laboratory control limits

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41392

Date Prepared: 05/08/2012

Sample ID: 41392-1-BKS

Matrix: Water

Lab Batch ID: 98029

Date Analyzed: 05/08/2012

Analyst: 1011

Reporting Units: ug/L

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dichlorodifluoromethane	<0.5000	50.00	55.56	111	73-132	
Chloromethane	<0.5000	50.00	58.35	117	59-137	
1,1,2-Trichloro-1,2,2-Trifluoroethane	<0.5000	50.00	55.70	111	82-115	
Vinyl Chloride	<0.5000	50.00	55.32	111	68-129	
Bromomethane	<0.5000	50.00	56.54	113	81-122	
Chloroethane	<0.5000	50.00	57.98	116	71-126	
Acetone	<5.000	50.00	56.11	112	73-151	
Trichlorofluoromethane	<2.500	50.00	52.98	106	74-129	
1,1-Dichloroethene	<0.5000	50.00	55.61	111	72-118	
Methylene Chloride	<0.5000	50.00	50.36	101	73-124	
trans-1,2-Dichloroethene	<0.5000	50.00	55.82	112	81-116	
Methyl-t-butyl ether	<0.5000	50.00	57.32	115	71-135	
1,1-Dichloroethane	<0.5000	50.00	59.68	119	76-124	
2-Butanone (MEK)	<5.000	50.00	60.90	122	84-137	
cis-1,2-Dichloroethene	<0.5000	50.00	55.97	112	85-130	
Bromochloromethane	<0.5000	50.00	48.42	97	86-131	
Chloroform	<0.5000	50.00	54.70	109	85-120	
1,1,1-Trichloroethane	<0.5000	50.00	43.28	87	92-127	L
1,2-Dichloroethane	<0.5000	50.00	55.47	111	86-123	
Carbon Tetrachloride	<0.5000	50.00	51.32	103	95-133	
1,2-Dichloropropane	<0.5000	50.00	57.56	115	88-124	
Methyl Acetate	<5.000	50.00	55.04	110	75-141	
Trichloroethene	<0.5000	50.00	54.03	108	87-126	
Carbon Disulfide	<5.000	50.00	53.88	108	72-130	
Bromodichloromethane	<0.5000	50.00	55.48	111	90-126	
cis-1,3-Dichloropropene	<0.5000	50.00	55.81	112	85-134	
4-Methyl-2-Pentanone	<2.500	50.00	55.96	112	76-129	
trans-1,3-Dichloropropene	<0.5000	50.00	52.29	105	82-125	
1,1,2-Trichloroethane	<0.5000	50.00	58.52	117	90-122	
Toluene	<0.5000	50.00	54.03	108	86-119	
2-Hexanone	<5.000	50.00	58.97	118	71-127	
1,2-Dibromoethane (EDB)	<0.5000	50.00	57.00	114	94-120	
Dibromochloromethane	<0.5000	50.00	52.29	105	91-127	
Bromoform	<2.500	50.00	49.62	99	88-132	
Tetrachloroethene	<0.5000	50.00	51.72	103	86-130	

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H= Recovery of BS,BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS,BSD or both below the laboratory control limits

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41392

Date Prepared: 05/08/2012

Sample ID: 41392-1-BKS

Matrix: Water

Lab Batch ID: 98029

Date Analyzed: 05/08/2012

Analyst: 1011

Reporting Units: ug/l.

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Chlorobenzene	<0.5000	50.00	54.58	109	90-113	
m,p-Xylenes	<1.000	100	107	107	86-123	
Styrene	<0.5000	50.00	53.46	107	90-122	
1,1,2,2-Tetrachloroethane	<0.5000	50.00	59.56	119	82-124	
o-Xylene	<0.5000	50.00	53.04	106	92-118	
Isopropylbenzene	<0.5000	50.00	55.72	111	88-127	
1,3-Dichlorobenzene	<0.5000	50.00	55.88	112	92-118	
1,4-Dichlorobenzene	<0.5000	50.00	55.09	110	91-113	
1,2-Dichlorobenzene	<0.5000	50.00	56.23	112	88-114	
1,2-Dibromo-3-Chloropropane	<5.000	50.00	57.83	116	64-130	
1,2,4-Trichlorobenzene	<0.5000	50.00	57.22	114	78-122	
1,2,3-Trichlorobenzene	<0.5000	50.00	55.52	111	64-130	

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H= Recovery of BS,BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS,BSD or both below the laboratory control limits

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41414

Date Prepared: 05/08/2012

Sample ID: 41414-1-BKS

Matrix: Solid

Lab Batch ID: 98032

Date Analyzed: 05/08/2012

Analyst: 1011

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dichlorodifluoromethane	<2.530	60.73	48.89	81	38-157	
Chloromethane	<2.530	60.73	50.18	83	64-116	
1,1,2-Trichloro-1,2,2-Trifluoroethane	<2.530	60.73	45.57	75	55-142	
Vinyl Chloride	<2.530	60.73	49.47	81	62-120	
Bromomethane	<2.530	60.73	49.61	82	57-141	
Chloroethane	<2.530	60.73	47.61	78	68-123	
Acetone	<10.12	60.73	52.82	87	57-124	
Cyclohexane	<10.12	60.73	44.70	74	62-109	
Trichlorofluoromethane	<2.530	60.73	48.60	80	52-149	
1,1-Dichloroethene	<2.530	60.73	46.66	77	60-136	
Methylene Chloride	3.070	60.73	52.19	86	71-107	
trans-1,2-Dichloroethene	<2.530	60.73	45.99	76	65-126	
Methyl-t-butyl ether	<2.530	60.73	52.02	86	71-107	
1,1-Dichloroethane	<2.530	60.73	48.44	80	67-107	
2-Butanone (MEK)	<10.12	60.73	44.15	73	70-121	
cis-1,2-Dichloroethene	<2.530	60.73	45.69	75	61-128	
Bromochloromethane	<2.530	60.73	48.33	80	43-154	
Chloroform	<2.530	60.73	46.82	77	67-112	
1,1,1-Trichloroethane	<2.530	60.73	43.40	71	63-120	
1,2-Dichloroethane	<2.530	60.73	52.62	87	68-107	
Carbon Tetrachloride	<2.530	60.73	40.43	67	58-126	
Benzene	<2.530	60.73	47.45	78	69-108	
1,2-Dichloropropane	<2.530	60.73	50.20	83	66-104	
Carbon Disulfide	<5.061	60.73	50.24	83	67-120	
Methylcyclohexane	<10.12	60.73	43.03	71	65-113	
Trichloroethene	<2.530	60.73	44.77	74	64-117	
Methyl Acetate	<10.12	60.73	44.61	73	69-119	
Bromodichloromethane	<2.530	60.73	47.76	79	70-106	
cis-1,3-Dichloropropene	<2.530	60.73	49.13	81	71-105	
4-Methyl-2-Pentanone	<10.12	60.73	46.59	77	65-126	
trans-1,3-Dichloropropene	<2.530	60.73	49.71	82	71-102	
1,1,2-Trichloroethane	<2.530	60.73	50.63	83	71-108	
Toluene	<2.530	60.73	42.43	70	68-109	
2-Hexanone	<10.12	60.73	52.71	87	62-114	
1,2-Dibromoethane (EDB)	<2.530	60.73	47.06	77	71-110	

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS, BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
I = Recovery of BS, BSD or both below the laboratory control limits

Blank Spike Recovery [D] = $100 * (([C] - [A]) / [B])$

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41414

Date Prepared: 05/08/2012

Sample ID: 41414-1-BKS

Matrix: Solid

Lab Batch ID: 98032

Date Analyzed: 05/08/2012

Analyst: 1011

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dibromochloromethane	<2.530	60.73	42.04	69	67-114	
Bromoform	<2.530	60.73	38.45	63	69-113	I.
Tetrachloroethene	<2.530	60.73	42.95	71	48-143	
Chlorobenzene	<2.530	60.73	41.73	69	65-109	
Ethylbenzene	<2.530	60.73	43.25	71	65-108	
m,p-Xylenes	<5.061	121.5	80.04	66	66-109	
Styrene	<2.530	60.73	40.82	67	67-108	
1,1,2,2-Tetrachloroethane	<2.530	60.73	43.21	71	62-122	
o-Xylene	<2.530	60.73	40.31	66	66-109	
Isopropylbenzene	<2.530	60.73	40.38	66	64-121	
1,3-Dichlorobenzene	<2.530	60.73	38.21	63	58-117	
1,4-Dichlorobenzene	<2.530	60.73	37.21	61	58-114	
1,2-Dichlorobenzene	<2.530	60.73	37.42	62	59-115	
1,2-Dibromo-3-Chloropropane	<20.24	60.73	41.08	68	59-124	
1,2,4-Trichlorobenzene	<2.530	60.73	32.33	53	50-128	
Naphthalene	<2.530	60.73	33.44	55	55-126	
1,2,3-Trichlorobenzene	<2.530	60.73	32.05	53	50-123	

Prep Batch #: 41412

Date Prepared: 05/09/2012

Sample ID: 41412-1-BKS

Matrix: Water

Lab Batch ID: 98058

Date Analyzed: 05/09/2012

Analyst: 1011

Reporting Units: ug/L

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Cyclohexane	<5.000	50.00	48.76	98	81-127	
Benzene	<0.5000	50.00	48.67	97	86-126	
Methylcyclohexane	<5.000	50.00	48.08	96	88-123	
Ethylbenzene	<0.5000	50.00	48.58	97	84-124	
Naphthalene	<0.5000	50.00	47.56	95	69-120	

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS,BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
I. = Recovery of BS,BSD or both below the laboratory control limits

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41413

Date Prepared: 05/09/2012

Sample ID: 41413-1-BKS

Matrix: Solid

Lab Batch ID: 98059

Date Analyzed: 05/09/2012

Analyst: 1011

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dichlorodifluoromethane	<2.500	60.00	51.21	85	38-157	
Chloromethane	<2.500	60.00	50.61	84	64-116	
1,1,2-Trichloro-1,2,2-Trifluoroethane	<2.500	60.00	50.33	84	55-142	
Vinyl Chloride	<2.500	60.00	49.13	82	62-120	
Bromomethane	<2.500	60.00	51.29	85	57-141	
Chloroethane	<2.500	60.00	50.42	84	68-123	
Acetone	<10.00	60.00	52.30	87	57-124	
Cyclohexane	<10.00	60.00	51.30	86	62-109	
Trichlorofluoromethane	<2.500	60.00	51.38	86	52-149	
1,1-Dichloroethene	<2.500	60.00	50.67	84	60-136	
Methylene Chloride	<2.500	60.00	50.42	84	71-107	
trans-1,2-Dichloroethene	<2.500	60.00	49.24	82	65-126	
Methyl-t-butyl ether	<2.500	60.00	51.96	87	71-107	
1,1-Dichloroethane	<2.500	60.00	51.05	85	67-107	
2-Butanone (MEK)	<10.00	60.00	47.15	79	70-121	
cis-1,2-Dichloroethene	<2.500	60.00	46.27	77	61-128	
Bromochloromethane	<2.500	60.00	46.94	78	43-154	
Chloroform	<2.500	60.00	49.13	82	67-112	
1,1,1-Trichloroethane	<2.500	60.00	47.31	79	63-120	
1,2-Dichloroethane	<2.500	60.00	53.82	90	68-107	
Carbon Tetrachloride	<2.500	60.00	45.90	77	58-126	
Benzene	<2.500	60.00	50.58	84	69-108	
1,2-Dichloropropane	<2.500	60.00	51.76	86	66-104	
Carbon Disulfide	<5.000	60.00	52.22	87	67-120	
Methylcyclohexane	<10.00	60.00	51.57	86	65-113	
Trichloroethene	<2.500	60.00	48.56	81	64-117	
Methyl Acetate	<10.00	60.00	45.07	75	69-119	
Bromodichloromethane	<2.500	60.00	50.44	84	70-106	
cis-1,3-Dichloropropene	<2.500	60.00	50.88	85	71-105	
4-Methyl-2-Pentanone	<10.00	60.00	46.79	78	65-126	
trans-1,3-Dichloropropene	<2.500	60.00	51.22	85	71-102	
1,1,2-Trichloroethane	<2.500	60.00	52.67	88	71-108	
Toluene	<2.500	60.00	45.59	76	68-109	
2-Hexanone	<10.00	60.00	52.85	88	62-114	
1,2-Dibromoethane (EDB)	<2.500	60.00	47.38	79	71-110	

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS, BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS, BSD or both below the laboratory control limits

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Blank Spike Recovery

Project Name: Berlon Malow-Coppin

Work Order #: 12050302

Project ID: N/A

Prep Batch #: 41413

Date Prepared: 05/09/2012

Sample ID: 41413-1-BKS

Matrix: Solid

Lab Batch ID: 98059

Date Analyzed: 05/09/2012

Analyst: 1011

Reporting Units: ug/kg

BLANK /BLANK SPIKE RECOVERY STUDY

MDE TCL Volatile Organic Compounds Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Dibromochloromethane	<2.500	60.00	44.74	75	67-114	
Bromoform	<2.500	60.00	43.77	73	69-113	
Tetrachloroethene	<2.500	60.00	49.17	82	48-143	
Chlorobenzene	<2.500	60.00	45.66	76	65-109	
Ethylbenzene	<2.500	60.00	48.80	81	65-108	
m,p-Xylenes	<5.000	120	90.72	76	66-109	
Styrene	<2.500	60.00	45.40	76	67-108	
1,1,2,2-Tetrachloroethane	<2.500	60.00	51.39	86	62-122	
o-Xylene	<2.500	60.00	45.02	75	66-109	
Isopropylbenzene	<2.500	60.00	46.72	78	64-121	
1,3-Dichlorobenzene	<2.500	60.00	45.66	76	58-117	
1,4-Dichlorobenzene	<2.500	60.00	45.35	76	58-114	
1,2-Dichlorobenzene	<2.500	60.00	45.51	76	59-115	
1,2-Dibromo-3-Chloropropane	<20.00	60.00	50.92	85	59-124	
1,2,4-Trichlorobenzene	<2.500	60.00	45.71	76	50-128	
Naphthalene	<2.500	60.00	46.39	77	55-126	
1,2,3-Trichlorobenzene	<2.500	60.00	46.26	77	50-123	

Blank Spike Recovery [D] = 100*(([C]-[A])/[B])

Phase Separation Science, Inc.
6630 Baltimore National Pike
Baltimore, MD 21228

H = Recovery of BS, BSD or both exceeded the laboratory control limits
F = RPD exceeded the laboratory control limits
L = Recovery of BS, BSD or both below the laboratory control limits



SAMPLE CHAIN OF CUSTODY/AGREEMENT FORM

www.phaseonline.com
email: info@phaseonline.com

PHASE SEPARATION SCIENCE, INC.

1 *CLIENT: Art Environmental *OFFICE LOC. _____

*PROJECT MGR: A Leedy *PHONE NO.:() _____

EMAIL: _____ FAX NO.:() _____

*PROJECT NAME: Bethon Mallow - Copper PROJECT NO.: _____

SITE LOCATION: _____ P.O. NO.: _____

SAMPLER(S): DL DW CERT NO.: _____

PSS Work Order #: 12050302 PAGE 1 OF 2

Matrix Codes: DW=Drinking Wtr GW=Ground Wtr WW=Waste Wtr O=Oil S=Soil L=Liquid SOL=Solid A=Air WI=Wipe SW=Surface Wtr

No.	CONTAINERS	SAMPLE TYPE C = COMP G = GRAB	Preservatives Used	Analysis/Method Required				REMARKS
				VOC (TCL)	TPH-GRD	TPH-DRD	Metals (PA)	
3	G		X	X	X			
3	G		X	X	X			
3	G		X	X	X			
3	G		X	X	X			
10	G		X	X	X			
4	G		X	X	X			
2	G		X	X	X			
10	G		X	X	X			
1	G		X	X	X			
3	G		X	X	X			

4 *Requested TAT (One TAT per COC)
 5-Day 3-Day 2-Day Other
 Next Day Emergency Other

Data Deliverables Required:
 COA QC SUMM CLP LIKE OTHER

Special Instructions: J. Flays

5 Relinquished By: (1) A Leedy Date: 5/3/12 Time: 9:15 Received By: [Signature]

Relinquished By: (2) _____ Date: _____ Time: _____ Received By: _____

Relinquished By: (3) _____ Date: _____ Time: _____ Received By: _____

Relinquished By: (4) _____ Date: _____ Time: _____ Received By: _____

DW COMPLIANCE? YES NO EDD FORMAT TYPE _____

STATE RESULTS REPORTED TO:
 MD DE PA VA WV OTHER

of Coolers: 2
 Custody Seal: ABS
 Ice Present: YES Temp: 20c
 Shipping Carrier: CLIENT

6630 Baltimore National Pike • Route 40 West • Baltimore, Maryland 21228 • (410) 747-8770 • (800) 932-9047 • Fax (410) 788-8723

The client (Client Name), by signing, or having client's agent sign, this "Sample Chain of Custody/Agreement Form", agrees to pay for the above requested services per the latest version of the Service Order or BCC provided quotation including any and all applicable or other reasonable fees if collection becomes necessary. 4 - REQUIRED



SAMPLE CHAIN OF CUSTODY/AGREEMENT FORM

www.phaseonline.com
email: info@phaseonline.com

PHASE SEPARATION SCIENCE, INC.

PSS Work Order #: 12050302 PAGE 2 OF 2

Matrix Codes:
 SW=Surface Wtr DW=Drinking Wtr GW=Ground Wtr WW=Waste Wtr O=Oil S=Soil L=Liquid SOL=Solid A=Air WI=Wipe
 No. C O N T A I N E R S

1 *CLIENT: Atc Environmental *OFFICE LOC. _____
 *PROJECT MGR: D Leely *PHONE NO.: () _____
 EMAIL: _____ FAX NO.: () _____
 *PROJECT NAME: Boston Water Supply PROJECT NO.: _____
 SITE LOCATION: _____ P.O. NO.: _____

SAMPLER(S): DL DW CERT NO.: _____

LAB NO.	*SAMPLE IDENTIFICATION	*DATE (SAMPLED)	*TIME (SAMPLED)	MATRIX (See Codes)	SAMPLE TYPE	Preservatives Used	Analysis Method Required	REMARKS
	<u>Wernick 1602 6-8</u>	<u>5/2/12</u>	<u>1410</u>	<u>S</u>	<u>G</u>		<u>(3)</u>	
	<u>Wernick 1602</u>	<u>↑</u>	<u>1431</u>	<u>GW</u>	<u>G</u>		<u>(3)</u>	
	<u>Wernick 1640 22-23</u>	<u>↑</u>	<u>1548</u>	<u>S</u>	<u>G</u>		<u>(3)</u>	
	<u>Thomas 1653 9-10</u>	<u>↓</u>	<u>1643</u>	<u>S</u>	<u>G</u>		<u>(3)</u>	
	<u>Thomas 1661 9-10</u>	<u>↓</u>	<u>1715</u>	<u>S</u>	<u>G</u>		<u>(3)</u>	

4 *Requested TAT (One TAT per COC)
 5-Day 3-Day 2-Day Other
 Next Day Emergency Other

Data Deliverables Required:
 COA QC SUMM CLP LIKE OTHER

Special Instructions: "J" flags

5 Relinquished By: (1) D Leely Date: 5/3/12 Time: 915
 Received By: [Signature]
 Relinquished By: (2) _____ Date: _____ Time: _____
 Received By: _____
 Relinquished By: (3) _____ Date: _____ Time: _____
 Received By: _____
 Relinquished By: (4) _____ Date: _____ Time: _____
 Received By: _____

of Coolers: 2
 Custody Seal: ABS
 Ice Present: YES Temp: 2°C
 Shipping Carrier: QWENT

DW COMPLIANCE? YES NO
 EDD FORMAT TYPE _____
 STATE RESULTS REPORTED TO: MD DE PA VA WV OTHER _____

6630 Baltimore National Pike • Route 40 West • Baltimore, Maryland 21228 • (410) 747-8770 • (800) 932-9047 • Fax (410) 788-8723
 The Client (Client Name), by signing, or having client's agent sign, this "Sample Chain of Custody/Agreement Form", agrees to pay for the above requested services per the latest version of the Service Order as per the attached quotation including any and all attorney's or other reasonable fees if collection becomes necessary. * = REQUIRED



Phase Separation Science, Inc

Sample Receipt Checklist

Work Order #	12050302	Received By	Rachel Davis
Client Name	Arc Environmental	Date Received	05/03/2012 09:15:00 AM
Project Name	Berlon Malow-Coppin	Delivered By	Client
Project Number	N/A	Tracking No	Not Applicable
Disposal Date	06/07/2012	Logged In By	Rachel Davis

Shipping Container(s)

No. of Coolers	1	Ice	Present
Custody Seal(s) Intact?	N/A	Temp (deg C)	2
Seal(s) Signed / Dated?	N/A	Temp Blank Present	No

Documentation

COC agrees with sample labels?	Yes
Chain of Custody	Yes

Sampler Name	<u>David Leety</u>
MD DW Cert. No.	<u>N/A</u>

Sample Container

Appropriate for Specified Analysis?	Yes
Intact?	Yes
Labeled and Labels Legible?	Yes

Custody Seal(s) Intact?	Not Applicable
Seal(s) Signed / Dated	Not Applicable

Total No. of Samples Received 15

Total No. of Containers Received 49

Preservation

Metals	(pH<2)	N/A
Cyanides	(pH>12)	N/A
Sulfide	(pH>9)	N/A
TOC, COD, Phenols	(pH<2)	N/A
TOX, TKN, NH3, Total Phos	(pH<2)	N/A
VOC, BTEX (VOA Vials Rcvd Preserved)	(pH<2)	Yes
Do VOA vials have zero headspace?		Yes

Comments: (Any "No" response must be detailed in the comments section below.)

For any improper preservation conditions, list sample ID, preservative added (reagent ID number) below as well as documentation of any client notification as well as client instructions. Samples for pH, chlorine and dissolved oxygen should be analyzed as soon as possible, preferably in the field at the time of sampling. Samples which require thermal preservation shall be considered acceptable when received at a temperature above freezing to 6°C. Samples that are hand delivered on the day that they are collected may not meet these criteria but shall be considered acceptable if there is evidence that the chilling process has begun such as arrival on ice.

Samples Inspected/Checklist Completed By:

Date: 05/03/2012

Rachel Davis

PM Review and Approval:

Date: 05/03/2012

Simon Crisp

Analytical Report for

Arc Environmental

Certificate of Analysis No.: 12050401

Project Manager: David Leety

Project Name : Coppin State

Project Location: Balt., MD



May 11, 2012

Phase Separation Science, Inc.

6630 Baltimore National Pike

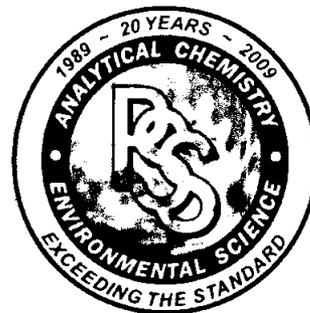
Baltimore, MD 21228

Phone: (410) 747-8770

Fax: (410) 788-8723

OFFICES:
6630 BALTIMORE NATIONAL PIKE
ROUTE 40 WEST
BALTIMORE, MD 21228
410-747-8770
800-932-9047
FAX 410-788-8723

PHASE SEPARATION SCIENCE, INC.



May 11, 2012

David Leety
Arc Environmental
1311 Haubert Street
Baltimore, MD 21230

Reference: PSS Work Order No: **12050401**
Project Name: Coppin State
Project Location: Balt., MD

Dear David Leety :

This report includes the analytical results from the analyses performed on the samples received under the project name referenced above and identified with the Phase Separation Science (PSS) Work Order numbered **12050401**.

All work reported herein has been performed in accordance with current NELAP standards, referenced methodologies, PSS Standard Operating Procedures and the PSS Quality Assurance Manual unless otherwise noted in the Case Narrative Summary. PSS is limited in liability to the actual cost of the sample analysis done.

PSS reserves the right to return any unused samples, extracts or related solutions. Otherwise, the samples are scheduled for disposal, without any further notice, on June 8, 2012. This includes any samples that were received with a request to be held but lacked a specific hold period. It is your responsibility to provide a written request defining a specific disposal date if additional storage is required. Upon receipt, the request will be acknowledged by PSS, thus extending the storage period.

This report shall not be reproduced except in full, without the written approval of an authorized PSS representative. A copy of this report will be retained by PSS for at least 5 years, after which time it will be disposed of without further notice, unless prior arrangements have been made.

We thank you for selecting Phase Separation Science, Inc. to serve your analytical needs. If you have any questions concerning this report, do not hesitate to contact us at 410-747-8770 or info@phaseonline.com.

A handwritten signature in black ink that reads 'Dan Prucnal'.

Dan Prucnal
Laboratory Manager



Sample Summary
Client Name: Arc Environmental
Project Name: Coppin State

Project ID: N/A

Work Order Number: 12050401

The following samples were received under chain of custody by Phase Separation Science (PSS) on 05/04/2012 at 08:07 am

Lab Sample Id	Sample Id	Matrix	Date/Time Collected
12050401-001	1700 Warwick 7-8	SOIL	05/03/2012 08:52
12050401-002	1640 Warwick	GROUND WATER	05/03/2012 09:42
12050401-003	2525 North 9-10'	SOIL	05/03/2012 11:07
12050401-004	2549 North	GROUND WATER	05/03/2012 15:30
12050401-005	2553 North 12-13'	SOIL	05/03/2012 15:45

Please reference the Chain of Custody and Sample Receipt Checklist for specific container counts and preservatives. Any sample conditions not in compliance with sample acceptance criteria are described in Case Narrative Summary.

Notes:

1. The presence of common laboratory contaminants such as acetone, methylene chloride and phthalates, may be considered a possible laboratory artifact. Where observed, appropriate consideration of data should be taken.
2. The following analytical results are never reported on a dry weight basis: pH, flashpoint, moisture and paint filter test.
3. Drinking water samples collected for the purpose of compliance with SDWA may not be suitable for their intended use unless collected by a certified sampler [COMAR 26.08.05.07.C.2].

Standard Flags/Abbreviations:

- B A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- C Results Pending Final Confirmation.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- Fail The result exceeds the regulatory level for Toxicity Characteristic (TCLP) as cited in 40 CFR 261.24 Table 1.
- J The target analyte was positively identified below the reporting limit but greater than the LOD.
- LOD Limit of Detection. An estimate of the minimum amount of a substance that an analytical process can reliably detect.
An LOD is analyte and matrix specific.
- ND Not Detected at or above the reporting limit.
- RI PSS Reporting Limit.
- U Not detected.



Case Narrative Summary

Client Name: Arc Environmental

Project Name: Coppin State

Project ID: N/A

Work Order Number: 12050401

Any holding time exceedances, deviations from the method specifications, regulatory requirements or variations to the procedures outlined in the PSS Quality Assurance Manual are outlined below.

Sample Receipt:

Received two containers for sample 1640 Warwick and three containers for sample 2549 North.

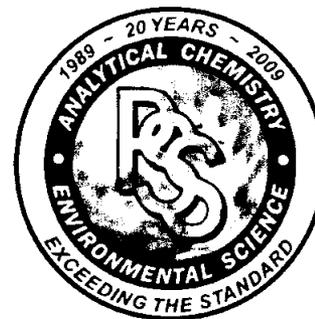
General Comments:

Revised report updates sample '2525 Thomas 9-10' to '2525 north 9-10' per client request.

NELAP accreditation was held for all analyses performed unless noted below. See www.phaseonline.com for complete PSS scope of accreditation.

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 1700 Warwick 7-8

Date/Time Sampled: 05/03/2012 08:52

PSS Sample ID: 12050401-001

Matrix: SOIL

Date/Time Received: 05/04/2012 08:07

% Solids: 72

MDE TCL Volatile Organic Compounds

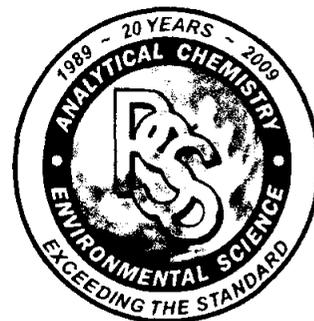
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Chloromethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Vinyl Chloride	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Bromomethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Chloroethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Acetone	16	ug/kg	29	J	1	14	05/07/12	05/08/12 06:53	1011
cyclohexane	ND	ug/kg	29		1	14	05/07/12	05/08/12 06:53	1011
Trichlorofluoromethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,1-Dichloroethene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Methylene Chloride	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
trans-1,2-Dichloroethene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Methyl-t-butyl ether	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,1-Dichloroethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
2-Butanone (MEK)	ND	ug/kg	29		1	14	05/07/12	05/08/12 06:53	1011
cis-1,2-Dichloroethene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Bromochloromethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Chloroform	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,1,1-Trichloroethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,2-Dichloroethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Carbon Tetrachloride	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Benzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,2-Dichloropropane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Carbon Disulfide	ND	ug/kg	14		1	7.2	05/07/12	05/08/12 06:53	1011
Methylcyclohexane	ND	ug/kg	29		1	14	05/07/12	05/08/12 06:53	1011
Trichloroethene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Methyl Acetate	ND	ug/kg	29		1	14	05/07/12	05/08/12 06:53	1011
Bromodichloromethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
s-1,3-Dichloropropene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
4-Methyl-2-Pentanone	ND	ug/kg	29		1	14	05/07/12	05/08/12 06:53	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 1700 Warwick 7-8

Date/Time Sampled: 05/03/2012 08:52

PSS Sample ID: 12050401-001

Matrix: SOIL

Date/Time Received: 05/04/2012 08:07

% Solids: 72

MDE TCL Volatile Organic Compounds

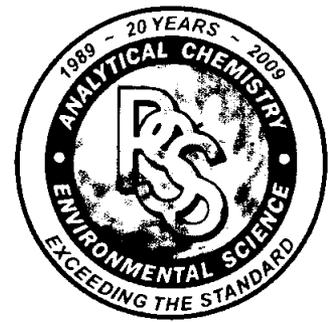
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,1,2-Trichloroethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Toluene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
2-Hexanone	ND	ug/kg	29		1	14	05/07/12	05/08/12 06:53	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Dibromochloromethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Bromoform	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
tetrachloroethene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Chlorobenzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Ethylbenzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
m,p-Xylenes	ND	ug/kg	14		1	7.2	05/07/12	05/08/12 06:53	1011
Styrene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
o-Xylene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Isopropylbenzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,3-Dichlorobenzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,4-Dichlorobenzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,2-Dichlorobenzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	57		1	29	05/07/12	05/08/12 06:53	1011
1,2,4-Trichlorobenzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
Naphthalene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011
1,2,3-Trichlorobenzene	ND	ug/kg	7.2		1	3.6	05/07/12	05/08/12 06:53	1011

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CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 1640 Warwick

Date/Time Sampled: 05/03/2012 09:42 PSS Sample ID: 12050401-002

Matrix: GROUND WATER

Date/Time Received: 05/04/2012 08:07

MDE TCL Volatile Organic Compounds

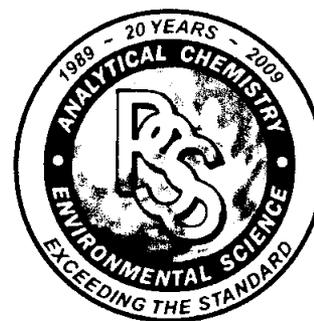
Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Chloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Vinyl Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Bromomethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Chloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Acetone	ND	ug/L	10		1	5	05/07/12	05/07/12 18:33	1011
Cyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 18:33	1011
Trichlorofluoromethane	ND	ug/L	5		1	2.5	05/07/12	05/07/12 18:33	1011
1,1-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Methylene Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
trans-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Methyl-t-butyl ether	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,1-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
2-Butanone (MEK)	ND	ug/L	10		1	5	05/07/12	05/07/12 18:33	1011
cis-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Bromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Chloroform	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,1,1-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,2-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Carbon Tetrachloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Benzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,2-Dichloropropane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Methyl Acetate	ND	ug/L	10		1	5	05/07/12	05/07/12 18:33	1011
Methylcyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 18:33	1011
Trichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Carbon Disulfide	ND	ug/L	10		1	5	05/07/12	05/07/12 18:33	1011
Bromodichloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
cis-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
4-Methyl-2-Pentanone	ND	ug/L	5		1	2.5	05/07/12	05/07/12 18:33	1011

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 FAX 410-788-8723

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CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 1640 Warwick

Date/Time Sampled: 05/03/2012 09:42 PSS Sample ID: 12050401-002

Matrix: GROUND WATER

Date/Time Received: 05/04/2012 08:07

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,1,2-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Toluene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
2-Hexanone	ND	ug/L	10		1	5	05/07/12	05/07/12 18:33	1011
1,2-Dibromoethane (EDB)	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Dibromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Bromoform	ND	ug/L	5		1	2.5	05/07/12	05/07/12 18:33	1011
tetrachloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Chlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Ethylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
m,p-Xylenes	ND	ug/L	2		1	1	05/07/12	05/07/12 18:33	1011
Styrene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,1,1,2-Tetrachloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
o-Xylene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Isopropylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,3-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,4-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,2-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,2-Dibromo-3-Chloropropane	ND	ug/L	10		1	5	05/07/12	05/07/12 18:33	1011
1,2,4-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
Naphthalene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011
1,2,3-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 18:33	1011

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CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 2525 North 9-10'

Date/Time Sampled: 05/03/2012 11:07

PSS Sample ID: 12050401-003

Matrix: SOIL

Date/Time Received: 05/04/2012 08:07

% Solids: 80

MDE TCL Volatile Organic Compounds

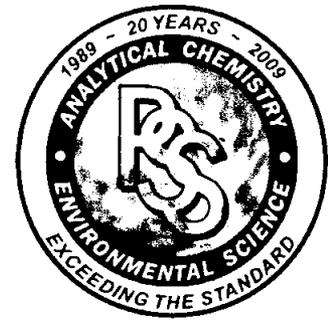
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Chloromethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Vinyl Chloride	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Bromomethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Chloroethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Acetone	20	ug/kg	24	J	1	12	05/08/12	05/08/12 11:51	1011
cyclohexane	ND	ug/kg	24		1	12	05/08/12	05/08/12 11:51	1011
Trichlorofluoromethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,1-Dichloroethene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Methylene Chloride	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
trans-1,2-Dichloroethene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Methyl-t-butyl ether	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,1-Dichloroethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
2-Butanone (MEK)	ND	ug/kg	24		1	12	05/08/12	05/08/12 11:51	1011
cis-1,2-Dichloroethene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Bromochloromethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Chloroform	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,1,1-Trichloroethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,2-Dichloroethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Carbon Tetrachloride	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Benzene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,2-Dichloropropane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Carbon Disulfide	ND	ug/kg	12		1	6.1	05/08/12	05/08/12 11:51	1011
Methylcyclohexane	ND	ug/kg	24		1	12	05/08/12	05/08/12 11:51	1011
Trichloroethene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Methyl Acetate	ND	ug/kg	24		1	12	05/08/12	05/08/12 11:51	1011
Bromodichloromethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
is-1,3-Dichloropropene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
4-Methyl-2-Pentanone	ND	ug/kg	24		1	12	05/08/12	05/08/12 11:51	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 2525 North 9-10'

Date/Time Sampled: 05/03/2012 11:07

PSS Sample ID: 12050401-003

Matrix: SOIL

Date/Time Received: 05/04/2012 08:07

% Solids: 80

MDE TCL Volatile Organic Compounds

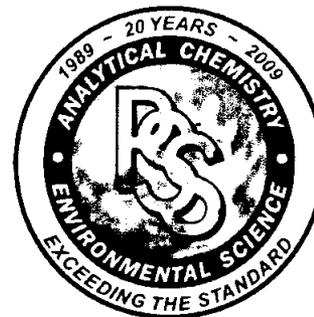
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,1,2-Trichloroethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Toluene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
2-Hexanone	ND	ug/kg	24		1	12	05/08/12	05/08/12 11:51	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Dibromochloromethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Bromoform	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
tetrachloroethene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Chlorobenzene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Ethylbenzene	8.8	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
m,p-Xylenes	11	ug/kg	12	J	1	6.1	05/08/12	05/08/12 11:51	1011
Styrene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
o-Xylene	11	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Isopropylbenzene	11	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,3-Dichlorobenzene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,4-Dichlorobenzene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,2-Dichlorobenzene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	49		1	24	05/08/12	05/08/12 11:51	1011
1,2,4-Trichlorobenzene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
Naphthalene	41	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011
1,2,3-Trichlorobenzene	ND	ug/kg	6.1		1	3.1	05/08/12	05/08/12 11:51	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 2549 North

Date/Time Sampled: 05/03/2012 15:30

PSS Sample ID: 12050401-004

Matrix: GROUND WATER

Date/Time Received: 05/04/2012 08:07

MDE TCL Volatile Organic Compounds

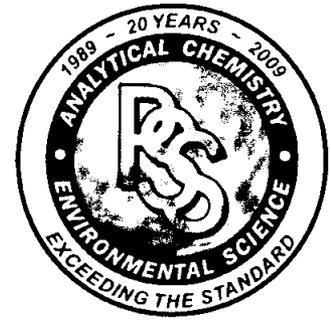
Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Chloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Vinyl Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Bromomethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Chloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Acetone	5.6	ug/L	10	J	1	5	05/07/12	05/07/12 19:01	1011
cyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:01	1011
Trichlorofluoromethane	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:01	1011
1,1-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Methylene Chloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
trans-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Methyl-t-butyl ether	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,1-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
2-Butanone (MEK)	ND	ug/L	10		1	5	05/07/12	05/07/12 19:01	1011
cis-1,2-Dichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Bromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Chloroform	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,1,1-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,2-Dichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Carbon Tetrachloride	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Benzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,2-Dichloropropane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Methyl Acetate	ND	ug/L	10		1	5	05/07/12	05/07/12 19:01	1011
Methylcyclohexane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:01	1011
Trichloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Carbon Disulfide	ND	ug/L	10		1	5	05/07/12	05/07/12 19:01	1011
Bromodichloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
cis-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
4-Methyl-2-Pentanone	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:01	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 2549 North
Matrix: GROUND WATER

Date/Time Sampled: 05/03/2012 15:30 **PSS Sample ID: 12050401-004**

Date/Time Received: 05/04/2012 08:07

MDE TCL Volatile Organic Compounds

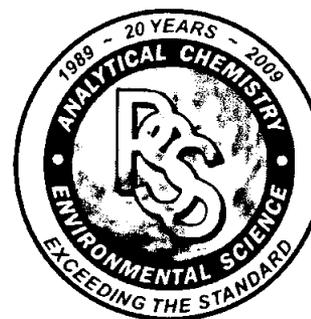
Analytical Method: SW-846 8260 B

Preparation Method: 5030B

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,1,2-Trichloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Toluene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
2-Hexanone	ND	ug/L	10		1	5	05/07/12	05/07/12 19:01	1011
1,2-Dibromoethane (EDB)	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Dibromochloromethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Bromoform	ND	ug/L	5		1	2.5	05/07/12	05/07/12 19:01	1011
tetrachloroethene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Chlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Ethylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
m,p-Xylenes	ND	ug/L	2		1	1	05/07/12	05/07/12 19:01	1011
Styrene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,1,2,2-Tetrachloroethane	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
o-Xylene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Isopropylbenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,3-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,4-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,2-Dichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,2-Dibromo-3-Chloropropane	ND	ug/L	10		1	5	05/07/12	05/07/12 19:01	1011
1,2,4-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
Naphthalene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011
1,2,3-Trichlorobenzene	ND	ug/L	1		1	0.5	05/07/12	05/07/12 19:01	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 2553 North 12-13'

Date/Time Sampled: 05/03/2012 15:45

PSS Sample ID: 12050401-005

Matrix: SOIL

Date/Time Received: 05/04/2012 08:07

% Solids: 82

MDE TCL Volatile Organic Compounds

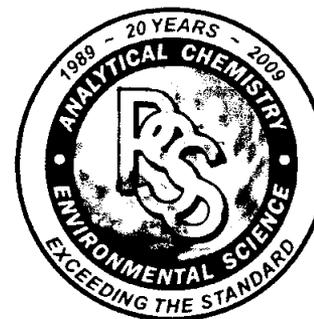
Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
Dichlorodifluoromethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Chloromethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Vinyl Chloride	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Bromomethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Chloroethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Acetone	ND	ug/kg	24		1	12	05/08/12	05/08/12 13:19	1011
cyclohexane	ND	ug/kg	24		1	12	05/08/12	05/08/12 13:19	1011
Trichlorofluoromethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,1-Dichloroethene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Methylene Chloride	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
trans-1,2-Dichloroethene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Methyl-t-butyl ether	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,1-Dichloroethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
2-Butanone (MEK)	ND	ug/kg	24		1	12	05/08/12	05/08/12 13:19	1011
cis-1,2-Dichloroethene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Bromochloromethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Chloroform	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,1,1-Trichloroethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,2-Dichloroethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Carbon Tetrachloride	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Benzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,2-Dichloropropane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Carbon Disulfide	ND	ug/kg	12		1	6.1	05/08/12	05/08/12 13:19	1011
Methylcyclohexane	ND	ug/kg	24		1	12	05/08/12	05/08/12 13:19	1011
Trichloroethene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Methyl Acetate	ND	ug/kg	24		1	12	05/08/12	05/08/12 13:19	1011
Bromodichloromethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
s-1,3-Dichloropropene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
4-Methyl-2-Pentanone	ND	ug/kg	24		1	12	05/08/12	05/08/12 13:19	1011

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PHASE SEPARATION SCIENCE, INC.



CERTIFICATE OF ANALYSIS

No: 12050401

Arc Environmental, Baltimore, MD

May 11, 2012

Project Name: Coppin State

Project Location: Balt., MD

Sample ID: 2553 North 12-13'

Date/Time Sampled: 05/03/2012 15:45

PSS Sample ID: 12050401-005

Matrix: SOIL

Date/Time Received: 05/04/2012 08:07

% Solids: 82

MDE TCL Volatile Organic Compounds

Analytical Method: SW-846 8260 B

Preparation Method: 5030

	Result	Units	RL	Flag	Dil	LOD	Prepared	Analyzed	Analyst
trans-1,3-Dichloropropene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,1,2-Trichloroethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Toluene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
2-Hexanone	ND	ug/kg	24		1	12	05/08/12	05/08/12 13:19	1011
1,2-Dibromoethane (EDB)	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Dibromochloromethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Bromoform	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
tetrachloroethene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Chlorobenzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Ethylbenzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
m,p-Xylenes	ND	ug/kg	12		1	6.1	05/08/12	05/08/12 13:19	1011
Styrene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
o-Xylene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Isopropylbenzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,3-Dichlorobenzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,4-Dichlorobenzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,2-Dichlorobenzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,2-Dibromo-3-Chloropropane	ND	ug/kg	49		1	24	05/08/12	05/08/12 13:19	1011
1,2,4-Trichlorobenzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
Naphthalene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011
1,2,3-Trichlorobenzene	ND	ug/kg	6.1		1	3	05/08/12	05/08/12 13:19	1011



Phase Separation Science, Inc

Sample Receipt Checklist

Work Order #	12050401	Received By	Lynn Moran
Client Name	Arc Environmental	Date Received	05/04/2012 08:07:00 AM
Project Name	Coppin State	Delivered By	Client
Project Number	N/A	Tracking No	Not Applicable
Disposal Date	06/08/2012	Logged In By	Rachel Davis

Shipping Container(s)

No. of Coolers	1	Ice	Present
Custody Seal(s) Intact?	N/A	Temp (deg C)	2
Seal(s) Signed / Dated?	N/A	Temp Blank Present	No

Documentation

COC agrees with sample labels?	Yes
Chain of Custody	Yes

Sampler Name	<u>Christie Pulvino</u>
MD DW Cert. No.	<u>N/A</u>

Sample Container

Appropriate for Specified Analysis?	Yes
Intact?	Yes
Labeled and Labels Legible?	Yes

Custody Seal(s) Intact?	Not Applicable
Seal(s) Signed / Dated	Not Applicable

Total No. of Samples Received 5

Total No. of Containers Received 8

Preservation

Metals	(pH<2)	N/A
Cyanides	(pH>12)	N/A
Sulfide	(pH>9)	N/A
TOC, COD, Phenols	(pH<2)	N/A
TOX, TKN, NH3, Total Phos	(pH<2)	N/A
VOC, BTEX (VOA Vials Rcvd Preserved)	(pH<2)	Yes
Do VOA vials have zero headspace?		Yes

Comments: (Any "No" response must be detailed in the comments section below.)

For any improper preservation conditions, list sample ID, preservative added (reagent ID number) below as well as documentation of any client notification as well as client instructions. Samples for pH, chlorine and dissolved oxygen should be analyzed as soon as possible, preferably in the field at the time of sampling. Samples which require thermal preservation shall be considered acceptable when received at a temperature above freezing to 6°C. Samples that are hand delivered on the day that they are collected may not meet these criteria but shall be considered acceptable if there is evidence that the chilling process has begun such as arrival on ice.

Received two containers for sample 1640 Warwick and three containers for sample 2549 North.

Samples Inspected/Checklist Completed By:

Rachel Davis

Date: 05/04/2012

PM Review and Approval:

Simon Crisp

Date: 05/07/2012



Coppin State University
1601-1603 Thomas Avenue, Baltimore
OCP Case No. 2013-0262-BC

Photo # 1



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: leaking drums that were later removed



Coppin State University
1601-1603 Thomas Avenue, Baltimore
OCP Case No. 2013-0262-BC

Photo # 2



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: presumably fill pipes for the two removed USTs



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Photo # 3



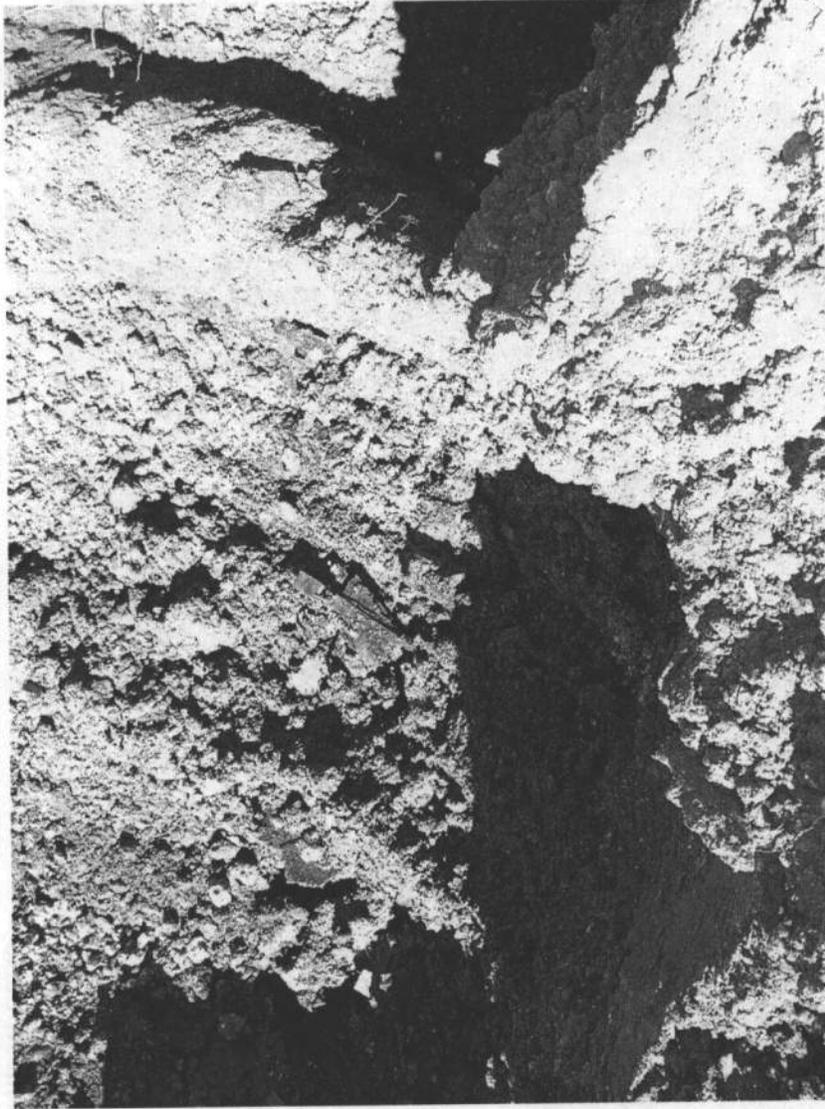
Area of first two
USTs removed

- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: area of USTs with Thomas Avenue and demolished row homes in the background



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Photo # 4



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: soil beside or below one of the USTs



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Photo # 5



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: soil beneath the USTs



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Photo # 6

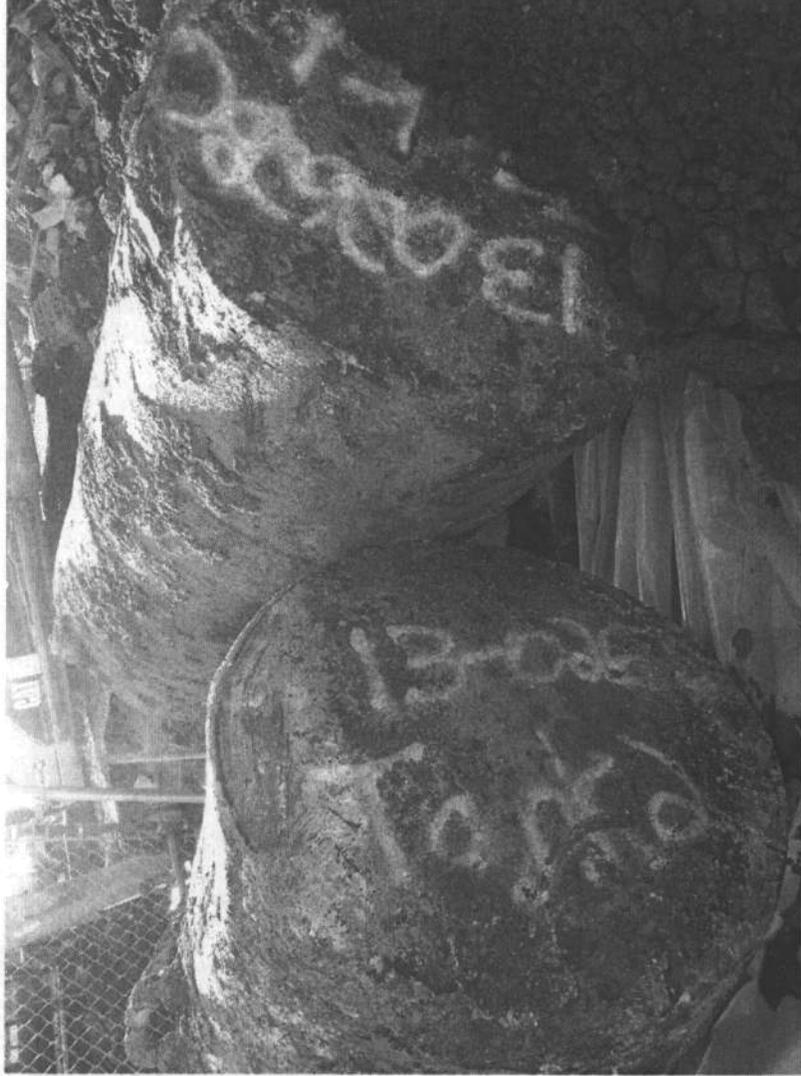


- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: rock getting encountered below Tank 1 and Tank 2 during soil removal activities



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Photo # 7



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: Tank 1 and Tank 2 labeled



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Photo # 8



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: perforation in Tank 1



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Photo # 9



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: perforation in Tank 1



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Photo # 10



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: groundwater beginning to appear at the end of the day



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Photo # 11



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: groundwater beginning to appear at the end of the day



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Photo # 12



Contaminated soil

Contaminated soil

- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: contaminated soil to be removed; rubble pile in background is not related to UST removals



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Photo # 13



Contaminated soil

- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: contractors covering additional contaminated soil to be removed; larger piles in background are not related to UST removals



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Photo # 14



- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: part of the tank/drum excavation



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Photo # 15

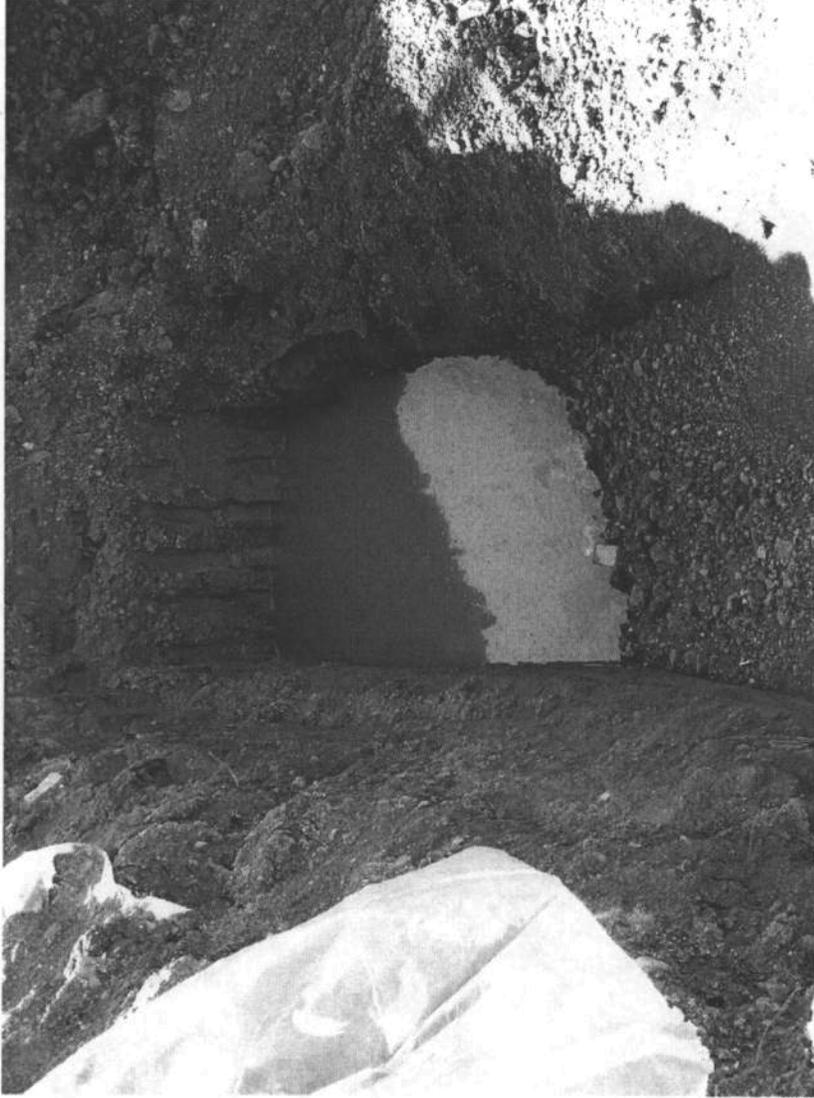


- Photographer: Lenn Roberts
- Date: November 8, 2012
- Description: Thomas Avenue and location of former row homes in background; part of tank excavation in foreground



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Photo # 1



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: pooled groundwater inside of the excavation from yesterday (11/8/12)



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Photo # 2



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: sheen on groundwater in excavation from yesterday (11/8/12)



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Photo # 3



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: soil below Tank 3



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Photo # 4



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: soil below Tank 3 (piping was later removed)



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Photo # 5



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: sludge/oil/water coming out of hole(s) in bottom of tank



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Photo # 6



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: labeled Tank 3



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Photo # 7



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: piping removed



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Photo # 8



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: perforations in removed UST



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Photo # 9



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: holes in bottom of UST



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Photo # 10



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: excavation from 11/8/12, facing Baker Street; shallower excavation on right is from removed row homes



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Photo # 11



- Photographer: Lenn Roberts
- Date: November 9, 2012
- Description: groundwater in bottom of excavation from 11/8/12