Exhibit N-1: Phase I Environmental Assessment

Note: This will be updated prior to closing. A final version will be submitted at that time.

EXHIBIT N: ENVIRONMENTAL ASSESSMENT

ATTACHMENTS

- ☒ Phase I Environmental Assessment – Provide on CD
- ☒ Phase II Environmental Assessment – Provide on CD (if applicable)
- ☒ Environmental Professional Reviewer's Statement of Qualifications
- ☒ Environmental Professional Reviewer's Engagement/Reliance Letter
- ☒ Sample Field Notes Checklist, included as part of Form HUD-4128, available for download at www.hud.gov.

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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

4500 St. Barnabas Road
Temple Hills, Maryland 20748

Report Date
December 18, 2023

Partner Project No.
23-430276.1

Prepared for:
Lincoln Avenue Communities
401 Wilshire Boulevard
Santa Monica, California 90401

Building Science | Environmental Consulting | Construction & Development | Energy & Sustainability

PARTNER

December 18, 2023

Stacy Kaplowitz
Lincoln Avenue Communities
401 Wilshire Boulevard
Santa Monica, California 90401

Subject: Phase I Environmental Site Assessment
4500 St. Barnabas Road
Temple Hills, Maryland 20748
Partner Project No. 23-430276.1

Dear Stacy Kaplowitz:

Partner Engineering and Science, Inc. (Partner) is pleased to provide this Phase I Environmental Site Assessment (Phase I ESA) report of the abovementioned address (the "subject property"). This assessment was performed in conformance with the scope and limitations as detailed in the ASTM Practice E1527-21 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process and Client Agreement.

This assessment included a site reconnaissance as well as research and interviews with representatives of the public, property ownership, site manager, and regulatory agencies. An assessment was made, conclusions stated, and recommendations outlined.

We appreciate your trust in Partner and the opportunity to provide environmental services to you. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at 443-377-3542 or bwhitty@partneresi.com.

Sincerely,

DRAFT

Bill Whitty
Relationship Manager

EXECUTIVE SUMMARY

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in accordance with the scope of work and limitations of ASTM Practice E1527-21, the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) and set forth by Lincoln Avenue Communities for the property located at 4500 St. Barnabas Road in Temple Hills, Prince George's County, Maryland (the "subject property"). The Phase I Environmental Site Assessment is designed to provide Lincoln Avenue Communities with an assessment concerning environmental conditions (limited to those issues identified in the report) as they exist at the subject property.

Property Description

The subject property is located on the south side of Holly Tree Road within a residential, commercial, and retail area of Prince George's County. Please refer to the table below for a further description of the subject property:

Subject Property Data	
Address:	4500 St. Barnabas Rd, Temple Hills, Maryland
Property Use:	Undeveloped land and a parking lot
Land Acreage (Ac):	0.9729 Ac
Parcel Number:	06-0454660
Site Assessment Performed By:	Rose Dunn of Partner
Site Assessment Conducted On:	December 12, 2023
Regulatory Radius Report Date:	December 4, 2023
Lien Search Date:	N/A
Report Date:	December 18, 2023
FOIAs Date:	December 2023

The subject property consists primarily of undeveloped wooded land with a portion of a parking lot on the western portion of the property. Onsite operations consist of vehicle parking. In addition to the current structures, the subject property is also improved with perimeter fencing.

According to available historical sources, the subject property was formerly undeveloped or agricultural land as early as 1927; was developed with a residential structure *circa* 1949; and has consisted of wooded land and a portion of a parking lot for the now western adjoining property since the early 1970s. Tenants on the subject property historic parent parcel have included a residential listing (1950-1955); Children's Supermarket Inc. (1965); Pep Boys Automotive (1987-Present); and Hertz (2020-Present).

The adjoining properties are tabulated below:

Adjoining Properties	
North:	Holly Tree Road, beyond which is Freedom Car Wash (4410 St Barnabas Road)
Northeast:	Holly Tree Road, beyond which is a residence (3914 Holly Tree Road)
East:	A church (3915 Holly Tree Road)
South:	Anthony's Towing (4424 Beech Road)
Southwest:	Multi-tenant commercial building occupied by Kool Kidz Salon and Spa, Glamourous Styles Hair Studio, Sheer Miracles Hair Salon and Nicholas Carry Out and Deli (4410 Stamp Road)
West:	Pep Boys (4500 St Barnabas Road)

According to the topographic map interpretation and information obtained from the regulatory database report, the physical setting features of the subject property identify the terrain as sloping to the northeast with the depth to groundwater in the vicinity of the subject property inferred to be approximately 100 to 150 feet below ground surface (bgs) and groundwater flow is inferred to be toward the northeast.

Findings and Opinions

Recognized Environmental Condition

A recognized environmental condition (REC) refers to the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment.

- Partner did not identify any RECs during the course of this assessment.

Controlled Recognized Environmental Condition

A controlled recognized environmental condition (CREC) refers to a REC affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, activity and use limitations or other property use limitations).

- Partner did not identify any CRECs during the course of this assessment.

Historical Recognized Environmental Condition

A historical recognized environmental condition (HREC) refers to a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations).

- Partner did not identify any HRECs during the course of this assessment.

Business Environmental Risk

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

- Partner did not identify any BERs during the course of this assessment.

Significant Data Gaps

No significant data gaps affecting the ability of the Environmental Professional to identify a REC were encountered during this assessment.

Conclusions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of 4500 St. Barnabas Road in Temple Hills, Prince George's County, Maryland (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs, CRECs, HRECs, or BERs in connection with the subject property. Based on the conclusions of this assessment, Partner recommends no further investigation of the subject property at this time.

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Figure 2: Site Plan
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APPENDICES

Appendix A: Site Photographs
Appendix B: Historical/Regulatory Documentation
Appendix C: Regulatory Database Report
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1.0 INTRODUCTION

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in conformance with the scope and limitations of ASTM Practice E1527-21 and the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) for the property located at 4500 St. Barnabas Road in Temple Hills, Prince George's County, Maryland (the "subject property"). Any exceptions to, or deletions from, this scope of work are described in the report.

1.1 Purpose

The purpose of this ESA is to identify existing or potential Recognized Environmental Conditions (as defined by ASTM Standard E1527-21) affecting the subject property that: 1) constitute or result in a material violation or a potential material violation of any applicable environmental law; 2) impose any material constraints on the operation of the subject property or require a material change in the use thereof; 3) require clean-up, remedial action or other response with respect to Hazardous Substances or Petroleum Products on or affecting the subject property under any applicable environmental law; 4) may affect the value of the subject property; and 5) may require specific actions to be performed with regard to such conditions and circumstances. The information contained in the ESA Report will be used by Client to: 1) evaluate its legal and financial liabilities for transactions related to foreclosure, purchase, sale, loan origination, loan workout or seller financing; 2) evaluate the subject property's overall development potential, the associated market value and the impact of applicable laws that restrict financial and other types of assistance for the future development of the subject property; and/or 3) determine whether specific actions are required to be performed prior to the foreclosure, purchase, sale, loan origination, loan workout or seller financing of the subject property.

This ESA was performed to permit the User to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "landowner liability protections," or "LLPs"). ASTM Standard E1527-21 constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35)(B).

1.2 Scope of Work

The scope of work for this ESA is in accordance with and to the extent necessary to achieve the goal of the requirements set forth in the ASTM Standard E1527-21. This assessment included: 1) a property and adjoining site reconnaissance; 2) interviews with key personnel; 3) a review of historical sources; 4) a review of regulatory agency records; and 5) a review of a regulatory database report provided by a third-party vendor. Partner contacted local agencies, such as environmental health departments, fire departments and building departments to obtain readily ascertainable information to determine any current and/or former hazardous substances usage, storage and/or releases of hazardous substances on the subject property. Additionally, Partner researched readily available information on the presence of activity and use limitations (AULs) at these agencies. As defined by ASTM E1527-21, AULs include both legal (that is, institutional) and physical (that is, engineering) controls that may include legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil, soil vapor, groundwater, or surface water on the subject property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls (IC/ECs), are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil, soil vapor, groundwater, and/or surface water on a property.

If requested by Client, this report may also include the identification, discussion of, and/or limited sampling of asbestos-containing materials (ACMs), lead-based paint (LBP), mold, and/or radon.

1.3 Limitations

Partner warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting an ESA of a property for the purpose of identifying recognized environmental conditions. There is a possibility that even with the proper application of these methodologies there may exist on the subject property conditions that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. Partner believes that the information obtained from the record review and the interviews concerning the subject property is reliable. However, Partner cannot and does not warrant or guarantee that the information provided by these other sources is accurate or complete. The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the Client. No other warranties are implied or expressed.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This report is subject to the limitations of historical documentation, availability, and accuracy of pertinent records, and the personal recollections of those persons contacted.

This practice does not address requirements of any state or local laws or of any federal laws other than the all appropriate inquiry provisions of the LLPs. Further, this report does not intend to address all of the compliance and safety concerns, if any, associated with the subject property.

Environmental concerns, which are beyond the scope of a Phase I ESA as defined by ASTM include the following: ACMs, LBP, radon, and lead in drinking water. These issues may affect environmental risk at the subject property and may warrant discussion and/or assessment; however, are considered non-scope issues. If specifically requested by the Client, these non-scope issues are discussed in Section 6.3.

1.4 User Reliance

Partner was engaged by the Addressee, or their authorized representative, to perform this assessment. The engagement agreement specifically states the scope and purpose of the assessment, as well as the contractual obligations and limitations of both parties. This report and the information therein, are for the exclusive use of the Addressee. This report has no other purpose and may not be relied upon, or used, by any other person or entity without the written consent of Partner. Third parties that obtain this report, or the information therein, shall have no rights of recourse or recovery against Partner, its officers, employees, vendors, successors or assigns. Any such unauthorized user shall be responsible to protect, indemnify and hold Partner, the Addressee and their respective officers, employees, vendors, successors and assigns harmless from any and all claims, damages, losses, liabilities, expenses (including reasonable attorneys' fees) and costs attributable to such use. Unauthorized use of this report shall constitute acceptance of, and commitment to, these responsibilities, which shall be irrevocable and shall apply regardless of the cause of action or legal theory pled or asserted.

1.5 Limiting Conditions

The findings and conclusions contain all the limitations inherent in these methodologies that are referred to in ASTM Practice E1527-21.

Specific limitations and exceptions to this ESA are more specifically set forth below:

- Partner requested information relative to deed restrictions and environmental liens, a title search, and completion of the AAI User Questionnaire from the Report User. This information was not provided at the time of the assessment. This data gap is not expected to alter the findings of this assessment.
- Partner submitted Freedom of Information Act (FOIA) requests to Maryland Department of the Environment for information pertaining to hazardous substances, underground storage tanks, releases, inspection records, etc. for the subject property and/or adjoining properties. As of this writing, this agency has not responded to Partner's request. Based on information obtained from other historical resources, this limitation is not expected to alter the overall findings of this assessment.

2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The subject property at 4500 St. Barnabas Road in Temple Hills, Maryland is located on the south side of Holly Tree Road. According to the Maryland Department of Assessments and Taxation (SDAT), the subject property is legally described as "*District 06, Account Number 0454660*". According to SDAT, ownership has been vested in 4500 St Barnabas LLC since 2020.

Please refer to Figure 1: Site Location Map, Figure 2: Site Plan, Figure 3: Topographic Map, and Appendix A: Site Photographs for the location and site characteristics of the subject property.

2.2 Current Property Use

The subject property consists primarily of undeveloped wooded land with a portion of a parking lot on the western portion of the property. Onsite operations consist of vehicle parking. In addition to the current structures, the subject property is also improved with perimeter fencing.

The subject property is designated for RR for residential development by Prince George's County.

The subject property was not identified in the regulatory database report of Section 4.2.

2.3 Current Use of Adjoining Properties

The subject property is located within a residential, commercial, and retail area of Prince George's County. During the vicinity reconnaissance, Partner observed the land uses on adjoining properties as defined in ASTM Practice E1527-21 as any real property or properties the border of which is contiguous or partially contiguous with that of the property, or that would be contiguous or partially contiguous with that of the property but for a street, road, or other public thoroughfare separating them. The adjoining properties are tabulated below:

Adjoining Properties	
North:	Holly Tree Road, beyond which is Freedom Car Wash (4410 St Barnabas Road)
Northeast:	Holly Tree Road, beyond which is a residence (3914 Holly Tree Road)
East:	A church (3915 Holly Tree Road)
South:	Anthony's Towing (4424 Beech Road)
Southwest:	Multi-tenant commercial building occupied by Kool Kidz Salon and Spa, Glamourous Styles Hair Studio, Sheer Miracles Hair Salon and Nicholas Carry Out and Deli (4410 Stamp Road)
West:	Pep Boys (4500 St Barnabas Road)

The adjoining property was identified as an Underground Storage Tank (UST), Spills, and Resource Conservation and Recovery Act Small Quantity Generator (RCRA-SQG Generator) site in the regulatory database report of Section 4.2.

2.4 Physical Setting Sources

2.4.1 Topography

The 2019 United States Geological Survey (USGS) Anacostia, DC Quadrangle 7.5-minute series topographic map was reviewed for this ESA. According to the contour lines on the topographic map, the subject property is located at approximately 270 feet feet above mean sea level (MSL). The contour lines in the area of the subject property indicate the area is sloping towards the northeast.

A copy of the most recent topographic map is included as Figure 3 of this report.

2.4.2 Hydrology

While under natural and undisturbed conditions shallow groundwater flow most frequently follows the topography of the land surface, natural or man-made features can affect flow direction, and the presumed flow may not match the actual flow directions at the subject property and vicinity. Topographic map interpretation indicates the direction of groundwater flow in the vicinity of the subject property is inferred to be toward the northeast.

According to information obtained from regulatory database report, the depth to groundwater in the vicinity of the subject property inferred to be approximately 100 to 150 feet bgs. The nearest surface water in the vicinity of the subject property is Barnaby Creek located approximately 1,000 feet northwest of the subject property. No settling ponds, lagoons, surface impoundments, wetlands or natural catch basins were observed at the subject property during this assessment.

According to available information, a public water system operated by the Washington Suburban Sanitary Commission (WSSC) serves the subject property vicinity. The source of public water for the southern Prince Georges County is surface water from the Potomac River.

2.4.3 Geology/Soils

The subject property is situated within the Atlantic Coastal Plain physiographic province of the State of Maryland. According to the MGS the Atlantic Coastal Plain Province is underlain by a wedge of unconsolidated sediments including gravel, sand, silt, and clay, which overlaps the rocks of the eastern Piedmont along an irregular line of contact known as the Fall Zone. Eastward, this wedge of sediments thickens to more than 8,000 feet at the Atlantic coast line. The sediments of the Coastal Plain dip eastward at a low angle, generally less than one degree, and range in age from Triassic to Quaternary.

Based on information obtained from the United States Department of Agriculture (USDA) Natural Resources Conservation Service Web Soil Survey online database, the subject property is mapped as Chillum-Urban land complex. The Chillum series consists of moderately deep, well-drained soils. Urban Land complex are those soils in which the soil's original structure and content have been so altered by human activities it has lost its original characteristics and is thus unidentifiable. Urban soils consist of nearly level to moderately steep areas where the soils have been altered or obscured by urban works and structures. Buildings and pavement cover more than 85 percent of the surface. Included in this unit in mapping are many small areas where the original soil material has been disturbed by construction and areas where fill has been added. Slopes range from 0 to 5 percent.

2.4.4 Flood Zone Information

Partner performed a review of the Flood Insurance Rate Map, published by the Federal Emergency Management Agency. According to Community Panel Number 24033C0230E, dated September 16, 2016, the subject property appears to be located in Zone X (unshaded); defined as minimal risk areas outside the 1-percent and 0.2-percent-annual-chance floodplains.

A copy of the reviewed flood map is included in Appendix B of this report.

3.0 HISTORICAL INFORMATION

Partner obtained historical use information about the subject property from a variety of sources. A chronological listing of the historical data found is summarized in the table below:

Historical Use Information		
Years	**Resource**	**Description/Use**
1927-1937	Aerial Photographs, Topographic Maps	Undeveloped or Agricultural Land
1949-1963	Aerial Photographs, Topographic Maps	Residential
1971-Present	Aerial Photographs, Assessor Records, City Directories, Interviews, Topographic Maps, Onsite Observations	Undeveloped and Parking Lot

According to available historical sources, the subject property was formerly undeveloped or agricultural land as early as 1927; was developed with a residential structure *circa* 1949; and has consisted of wooded land and a portion of a parking lot for the now western adjoining property since the early 1970s. Tenants on the subject property historic parent parcel have included a residential listing (1950-1955); Children's Supermarket Inc. (1965); Pep Boys Automotive (1987-Present); and Hertz (2020-Present).

No potential environmental concerns were identified in association with the current or former use of the subject property.

3.1 Aerial Photograph Review

Partner obtained available aerial photographs of the subject property and surrounding area from Environmental Risk Information Services (ERIS) on December 5, 2023. The inferred uses of the subject property and adjoining properties as interpreted from the aerial photographs in Appendix B are tabulated below:

Date:	***1927, 1937***	***Scale:***	***1"=500'***
Subject Property:	Appears to consist of undeveloped or agricultural land and a road associated with buildings further south		
North:	Appears to be agricultural land		
Northeast:	Appears to be agricultural land		
East:	Appears to be woodlands		
South:	Appears to be developed with multiple buildings across a road		
Southwest:	Appears to be agricultural land		
West:	Appears to be agricultural land		

Date:	***1949***	***Scale:***	***1"=500'***
Subject Property:	Appears to be developed with two small structures and a dirt road intersection centrally		
North:	Appears to be undeveloped across a road		
Northeast:	Appears to be undeveloped across a road		
East:	Appears to be agricultural land with a dirt road running centrally from west to east		
South:	Appears to be developed with multiple buildings that appear to be associated with a farmstead		

Date:	1949	Scale:	1"=500'
Southwest:	No significant changes visible		
West:	Appears to be developed with a building and dirt road		

Date:	1957, 1963	Scale:	1"=500'
Subject Property:	Appears to be developed with a driveway and agricultural land associated with a structure to the west		
North:	Appears to be developed with a residence and woodlands across a road		
Northeast:	Appears to be woodlands across a road		
East:	No significant changes visible		
South:	No significant changes visible		
Southwest:	No significant changes visible		
West:	No significant changes visible		

Date:	1971	Scale:	1"=500'
Subject Property:	Appears to be mostly overgrown woodlands with a section of a parking lot associated with the western adjoining property		
North:	Appears to be developed with a commercial building and woodlands across a road		
Northeast:	No significant changes visible		
East:	No significant changes visible		
South:	Appears to be developed with woodlands and a building further south		
Southwest:	Appears to be developed with the current commercial building		
West:	Appears to be developed with the current commercial building		

Date:	1981, 1988, 1994	Scale:	1"=500'
Subject Property:	No significant changes visible		
North:	No significant changes visible		
Northeast:	No significant changes visible		
East:	No significant changes visible		
South:	Appears to be developed with a commercial building and associated dirt lot		
Southwest:	No significant changes visible		
West:	No significant changes visible		

Date:	2005, 2007, 2009, 2011, 2013, 2015, 2017, 2018, 2021, 2022	Scale:	1"=500'
Subject Property:	No significant changes visible		
North:	No significant changes visible		
Northeast:	Appears to be developed with a residence and woodlands across a road		
East:	Appears to be developed with the current church		
South:	No significant changes visible		
Southwest:	No significant changes visible		
West:	No significant changes visible		

Copies of select aerial photographs are included in Appendix B of this report.

3.2 Fire Insurance Maps

Partner reviewed the collection of Fire Insurance Maps (FIMs) from ERIS on December 2, 2023. FIM coverage was not available for the subject property.

A copy of the no coverage letter is included in Appendix B of this report.

3.3 City Directories

Partner reviewed historical city directories obtained from ERIS on December 7, 2023 for past names and businesses that were listed for the subject property and adjoining properties. The findings are tabulated below:

City Directory Search for 4500 Saint Barnabas Road (Subject Property)	
Years	**Occupant Listed**
1950	Rogers Wc
1955	Rogers W C
1965	Children's Supermarts Inc
1987	Pep Boys Manny Moe 4232522 6
1992	Pep Boys Manny Moe 4232522 6
1998	Pep Boys Automotive
2003	Pep Boys
2008	Pep Boys Supercenter
2012	Pep Boys
2016	Pep Boys
2020	Hertz, Pep Boys
2022	Hertz, Pep Boys

According to the city directory review, the subject property address has been associated with Pep Boys Automotive since 1987. Partner notes that these listings are associated with the west-adjoining property.

City Directory Search for 3914 Holly Tree Road (Adjoining Property)	
Years	**Occupant Listed**
2012	Noralba Cruz, Wilfredo Cruz
2020	Veronica Okougbo
2022	Veronica Okougbo, Niquasha Williams
City Directory Search for 3915 Holly Tree Road (Adjoining Property)	
Years	**Occupant Listed**
2012	Deliverance Fwb Church
2016	Deliverance Fwb Church
2020	Deliverance Fwb Church
2022	Deliverance Fwb Church
City Directory Search for 4410 Saint Barnabas Road (Adjoining Property)	
Years	**Occupant Listed**
1950	Corkran Clarence H Jr

1955	Cress Oscar L
1972	Superior Car Washes4234448 + 2
1984	Marlow Car Wash 4238530 + 4
1987	Marlow Car Wash 4238530 4
1992	Marlow Car Wash 4238530 4
1998	Marlow Car Wash 3
2012	Dr Wash
2016	Dr Wash
2020	Dr Wash
2022	Dr Wash
City Directory Search for 4410 Stamp Road (Adjoining Property)	
Years	**Occupant Listed**
1965	Allen's Florist, National Petland, Barnabas Barber Shop, Keyhole the Locksmth, Marlow Hair Fashions, Prince Georges County of Health Dept Southern Health District
1970	Thomas Cl Inc, Bob's Barber Shop, Marlow Hair Fashions, Garber Harry Real Estate, Ben Bell Insurance Agcy Inc, Prince George's County of Health Dept Southern Dist
1972	Garber Harry 423 7857 1, Thomas S L Inc 423 5616 0, Bobs Barber Shop 423 6583 1, Ben Bell Ins Agency423 0500 0, Homes Living Rl Est423 7857 1, Pr Geo Hearg Aid Ct423 7887 1, Davids Hair Fashion423 2258 + 2, Pr Geo Co Hlth Dist423 7900 + 2
1984	Building, Capital Type 4238440, Yellow Cab Co 4231212 3, Original Caps 4230618 + 4, Adams Locksmith Co 4231880, Blue Bird Cab Co 4231212 3, Environmntl Data 4238876 2, Nicoles Carry Out 8991919 9, Angel Enterprises 8992468 +4, Cameo Hairstylists 4239755 7, Capital Music Serv 4238440 3, Halifax Engineering 4237802 2, Hc Hinson & Co Jntrl 8996645 3
1987	Building, Capital Type, Gt Appliances, Yellow Cab Co, Thermoelectran, Blue Bird Cab Co, Gly Construction, Adams Locksmith Co, Cameo Hairstylists, Capital Music Sery, Nicholas Carry Out, W & G Construction, Intl Choice Product, Rainbow Carpet & Dyng
1992	Reed Agency, Gt Appliances, Md Lockmasters Inc, Nicholas Carry Out, Pastel Hair Studio, Capital Wthr Cnslts, Mosh Travel & Tours, Reed Enterprise & Asc
1998	Nicholas Carryout, Md Lockmasters Inc, Pastel Hair Studio, Brenda's Sportswear, Classy Chocolate Fund Raisers, Darrick & Vincent's Barbershop
2003	Kiddie Cabaret, Omni Service Inc, Pastel Hair Studio, Terry Family Hair Care, K O Productions Sound Lab, Nichola's Carryout & Deli, Glory Nail Designing Image, D & M Motorcycles Rims & Acces, Darrick & Vincent's Barbershop
2008	Kiddie Cabaret, Capitol Traders, Pastel Hair Studio, Nicholas Carryout & Deli, Glory Nail Designing Image, Picketts Performing Arts Std, Darrick & Vincents Barbershop, D & M Motorcycles Rims & Acces
2012	My Playce, Pastel Hair Studio, Nichola's Carryout & Deli, Darrick & Vincent's Barbershop
2016	My Playce, Pastel Hair Studio, Veronica Mc Cormack, Temple Hills Safe Crack, Nichola's Carryout & Deli, Darrick & Vincent's Barbershop, Temple Hills Md Locksmith Asap
2020	My Playce, Pastel Hair Studio, Kool Kidz Salon Spa, Veronica Mc Cormack, Nichola's Carryout Deli, Nichola's Carryout & Deli, Kiddie Cabaret Amusements Llc, Darrick & Vincent's Barbershop, Temple Hills Md Locksmith Asap

2022	My Playce, Kool Kidz Salon Spa, Veronica Mc Cormack, Kiddie Cabaret Amusements Llc, Darrick & Vincent's Barbershop, Temple Hills Md Locksmith Asap

Based on the city directory review, no environmentally sensitive listings were identified for the adjoining property addresses.

Copies of reviewed city directories are included in Appendix B of this report.

3.4 Historical Topographic Maps

Partner reviewed historical topographic maps obtained from ERIS on December 4, 2023. The following inferred uses of the subject property and adjoining properties interpreted from topographic maps in Appendix B and are tabulated below:

Date:	***1900***
Subject Property:	Depicted as undeveloped
North:	Depicted as undeveloped
Northeast:	Depicted as undeveloped
East:	Depicted as undeveloped
South:	Depicted as undeveloped
Southwest:	Depicted as undeveloped
West:	Depicted as undeveloped

Date:	***1945***
Subject Property:	Depicted as developed with an unimproved road running centrally west to east
North:	Depicted as developed with a building
Northeast:	No significant changes depicted
East:	Depicted as developed with an unimproved road running centrally west to east
South:	Depicted as developed with three buildings
Southwest:	No significant changes depicted
West:	Depicted as developed with one building and an unimproved road running centrally west to east

Date:	***1951***
Subject Property:	Depicted as partially developed with a small structure also occupying the western adjoining property and an intersection of unimproved roads
North:	Depicted as developed with a building across a road
Northeast:	Depicted as undeveloped across a road
East:	No significant changes depicted
South:	No significant changes depicted
Southwest:	No significant changes depicted
West:	No significant changes depicted

Date:	1956
Subject Property:	Depicted as developed with a structure
North:	Depicted as shaded red, indicating urban development, across a road
Northeast:	Depicted as shaded green, indicating woodlands, across a road
East:	No significant changes depicted
South:	Depicted as developed with four buildings
Southwest:	No significant changes depicted
West:	Depicted as developed with one building

Date:	1965, 1971, 1979
Subject Property:	No significant changes depicted
North:	No significant changes depicted
Northeast:	Depicted as shaded red, indicating urban development, across a road
East:	No significant changes depicted
South:	Depicted as developed with one building
Southwest:	Depicted as developed with one building
West:	Depicted as developed with a large square building

Date:	2014, 2016, 2019
Subject Property:	Individual structures are not depicted
North:	Individual structures are not depicted
Northeast:	Individual structures are not depicted
East:	Individual structures are not depicted
South:	Individual structures are not depicted
Southwest:	Individual structures are not depicted
West:	Individual structures are not depicted

Copies of reviewed topographic maps are included in Appendix B of this report.

4.0 REGULATORY RECORDS REVIEW

4.1 Regulatory Agencies

4.1.1 State Department

Regulatory Agency Data	
Name of Agency:	Maryland Department of the Environment (MDE)
Point of Contact:	Amanda Redmiles
Agency Address:	1800 Washington Boulevard, Baltimore, Maryland 21230
Agency Phone Number:	(410) 537-3000
Date of Contact:	December 5, 2023
Method of Communication:	Online Request Form
Summary of Communication: As of the date of this report, Partner has not received a response from the MDE for inclusion in this report.	

4.1.2 Health Department

Regulatory Agency Data	
Name of Agency:	Prince George's County Health Department (PGHD)
Point of Contact:	Anea Jordan
Agency Address:	1701 McCormick Drive, Largo, Maryland 20774
Agency Phone Number:	(301) 883-7844
Date of Contact:	December 5, 2023
Method of Communication:	Email
Summary of Communication: As of the date of this report, Partner has not received a response from the PGHD for inclusion in this report.	

4.1.3 Fire Department

Regulatory Agency Data	
Name of Agency:	Prince George's County Fire and Emergency Medical Services (FEMS)
Point of Contact:	Paul Brown
Agency Address:	9201 Basil Court, Largo, Maryland 20774
Agency Phone Number:	(301) 883-7183
Date of Contact:	December 5, 0202
Method of Communication:	Email
Summary of Communication: As of the date of this report, Partner has not received a response from the FEMS for inclusion in this report.	

4.1.4 Building Department

Regulatory Agency Data	
Name of Agency:	Prince George's County Department of Permitting, Inspections and Enforcement (DPIE)
Point of Contact:	Avis Thomas-Lester
Agency Address:	9400 Peppercorn Place, Largo, Maryland 20774
Agency Phone Number:	(301) 636-2053
Date of Contact:	December 5, 2023
Method of Communication:	Email and Online Research
Summary of Communication: As of the date of this report, Partner has not received a response from the DPIE for inclusion in this report. Additionally, no permits were available online for review.	

4.1.5 Planning Department

Regulatory Agency Data	
Name of Agency:	Prince Georges County Planning Department (PGCPD)
Point of Contact:	https://www.pgatlas.com/
Agency Address:	14741 Governor Oden Bowie Drive, Upper Marlboro, Maryland 20772
Agency Phone Number:	(301) 952-3594
Date of Contact:	December 5, 2023
Method of Communication:	Online Research
Summary of Communication: According to reviewed online documents, the subject property is zoned RR for residential development by Prince George's County.	

4.1.6 Oil & Gas Exploration

Regulatory Agency Data	
Name of Agency:	MDE Minerals, Oil, and Gas Division
Point of Contact:	https://www.arcgis.com/home/webmap/viewer
Agency Address:	1800 Washington Boulevard, Baltimore, Maryland 21230
Agency Phone Number:	(410) 537-3000
Date of Contact:	December 5, 2023
Method of Communication:	Online Research
Summary of Communication: According to the MDE, no oil or gas wells are located on or adjacent to the subject property.	

4.1.7 Assessor's Office

Regulatory Agency Data	
Name of Agency:	Maryland Department of Assessment and Taxation (SDAT)
Point of Contact:	http://dat.maryland.gov/
Agency Address:	301 West Preston Street, Baltimore, Maryland 21201
Agency Phone Number:	(410) 767-1184

Date of Contact:	December 5, 2023
Method of Communication:	Online Research
Summary of Communication: According to records reviewed, the subject property is identified by Assessor Parcel Number (APN) 06-0454660 and has been owned by4 500 St Barnabas LLC since 2020. The subject property is structurally vacant and consists of 42,379 SF.	

4.1.8 Other Agency

Regulatory Agency Data	
Name of Agency:	Prince Georges County Department of the Environment (PG DEP)
Point of Contact:	Karen Gooden
Agency Address:	1801 McCormick Drive, Largo, Maryland 20774
Agency Phone Number:	(301) 883-5970
Date of Contact:	December 5, 2023
Method of Communication:	Email
Summary of Communication: As of the date of this report, Partner has not received a response from the PG DEP for inclusion in this report.	

Copies of pertinent documents are included in Appendix B of this report.

4.2 Mapped Database Records Search

The regulatory database report provided by ERIS documents the listing of sites identified on federal, state, county, city, and tribal (when applicable) standard source environmental databases within the approximate minimum search distance (AMSD) specified by ASTM Practice E1527-21. The data from these sources are updated as these data are released and integrated into one database. The information contained in this report was compiled from publicly available sources.

The environmental database information is used to identify environmental concerns in connection with the subject property. The listings also serve to identify the known indications of the storage, use, generation, disposal, or release of hazardous substance at the subject property and the potential for contaminants to migrate onto the subject property from off-site sources in groundwater or soil in the form of liquids or vapor.

Using the ASTM definition of migration, Partner considers the migration of hazardous substances or petroleum products in any form onto the subject property during the evaluation of each site listed on the radius report, which includes solid, liquid, and vapor.

4.2.1 Regulatory Database Summary

The following table lists the sites as categorized by the regulatory database within the prescribed AMSD. The locations of the sites are plotted utilizing a geographic information system, which geocodes the site addresses. The accuracy of the geocoded locations is approximately +/-300 feet.

Database Report Data				
Database	**AMSD Radius (mile)**	**Listings Identified**		
		Subject Property	**Adjoining Properties**	**Surrounding Area Sites of Concern**
Federal NPL	1.00	N	N	N
Delisted NPL Site	0.50	N	N	N

Database Report Data				
Database	AMSD Radius (mile)	Listings Identified		
		Subject Property	Adjoining Properties	Surrounding Area Sites of Concern
Federal SEMS Site	0.50	N	N	N
Federal SEMS-ARCHIVE	0.50	N	N	N
Federal RCRA CORRACTS Facility	1.00	N	N	N
Federal RCRA TSDF Facility	0.50	N	N	N
Federal RCRA Generators Site (LQG, SQG, VSQG, CESQG)	Subject and Adjoining	N	**Y**	N
Federal IC/EC Registries	Subject Property	N	N	N
Federal ERNS Site	Subject Property	N	N	N
State/Tribal Equivalent NPL	1.00	N	N	N
State/Tribal Equivalent CERCLIS	1.00	N	N	N
State/Tribal Landfill/Solid Waste Disposal Site	0.50	N	N	N
State/Tribal Leaking Storage Tank Site (LUST/LPST)	0.50	N	N	N
State/Tribal Registered Storage Tank Sites (UST/AST)	Subject and Adjoining	N	**Y**	N
State/Tribal IC/EC Registries	Subject and Adjoining	N	N	N
State/Tribal Voluntary Cleanup Sites (VCP)	0.50	N	N	N
State/Tribal Spills	0.25	N	**Y**	N
Federal Brownfield Sites	0.50	N	N	N
State Brownfield Sites	0.50	N	N	N

4.2.2 Subject Property Listings

The subject property is not identified in the regulatory database report. However, the adjoining property to the west (historically associated with the subject property, prior to the division of parcels) is identified in the regulatory database report, as discussed in Section 4.2.3.

4.2.3 Adjoining Property Listings

The adjoining property to the east is identified as an Underground Storage Tank (UST), Oil Control Program (OCP), Facility Registry Service/Facility Index (FINDS/FRS), and Resource Conservation and Recovery Act Small Quantity Generator (RCRA SQG) in the regulatory database report, as discussed below:

Adjoining Property Database Listing	
Property Name:	The Pep Boys, Dar Cars Dodge
Address:	4500 St Barnabas Road
Direction:	West
Hydrological Gradient:	Cross-Gradient

Database Listing:	FINDS/FRS, OCP, RCRA SQG, UST
Status:	Closed
Discussion:	The western adjoining property is identified as having been equipped with two 750-gallon used oil USTs that were installed in 1964 and belonged to DarCars Dodge. The tanks were removed from the ground on May 5, 1995. An Oil Control Program (OCP) Case (Case 95-2476PG2) was opened corresponding to the tank removal on May 5, 1995. No information regarding a release or cleanup was recorded; however, the case received regulatory closure on September 7, 1995. Additionally, the property was reportedly equipped with a 550-gallon UST containing used oil that had been installed on June 1, 1985 and removed from the ground on December 12, 1995. An OCP Case (Case 95-1851PG1) was opened corresponding to the tank removal on March 29, 1996. No information regarding a release or cleanup was recorded; however, the case received regulatory closure on April 17, 1996. The property has been registered as a small quantity generator of ignitable waste since 1991 with no associated violations. Partner was provided a prior 2019 report conducted for a larger parcel of land, including the now western adjoining property. Although the 2019 report did not receive documentation from the Maryland Department of the Environment (MDE) during the course of the assessment, a prior report conducted in 2018 was reviewed. The 2018 report included a copy of two UST removal and abatement report for the USTs. According to the report corresponding with the two 750-gallon USTs, approximately 30 tons of contaminated soil were removed during tank closure. Following the removal of the contaminated soil, a confirmatory soil sample was collected for VOCs in TCLP leachate. No analytes were identified in the confirmatory sample and the MDE issued closure. According to the report corresponding with the 550-gallon UST, confirmatory soil samples were analyzed for TPH and BTEX. Trace concentrations of TPH at 4.9 milligrams per kilogram (mg/kg) and 19 mg/kg were detected. Given the levels were below the MDE Cleanup Standard of 620 mg/kg, the MDE issued case closure. Based on the site maps appended in the 2018 report, the tanks appeared to be located over 230 feet from the subject property. Given the presence of a large parking lot between the subject property and structures on the western adjoining property (over 200 feet), inferred direction of groundwater flow, and regulatory status, it is assumed if any residual contamination remained on the property, it would be unlikely to have impacted the subject property. As such, these listings do not represent a significant environmental concern.

Based on the findings, vapor migration is not considered an environmental concern at this time.

4.2.4 Surrounding Area Listings of Concern to Subject Property

Property Database Listing	
Property Name:	Homes Automotive, Fred's Garage, Chorvinski Property, Automotive Plaza
Address:	4426 Beach Road
Direction:	Southeast
Hydrological Gradient:	Cross-Gradient
Database Listing:	OCP
Status:	Closed
Discussion:	The property is associated with the following OCP Cases: Case 00-1838PG1 was opened on May 8, 2000 regarding a dumping incident. A release and cleanup were

	reported, and the case was closed on August 30, 2004. Case 06-1044PG1 was opened on April 30, 2006 regarding a dumping incident. A release and cleanup were reported, and the case was closed on August 3, 2006. Case 11-0476PG was opened on February 23, 2011 regarding a leaking aboveground storage tank (AST). A release and cleanup were reported, and the case was closed on July 5, 2011. Case 13-0066PG was opened on August 7, 2012 regarding a dumping incident. A release and cleanup were reported, and the case was closed on March 7, 2014. Based on the regulatory closure of each case and cross-gradient location, these listings are not expected to represent a significant environmental concern.

Based on the findings, vapor migration is not considered an environmental concern at this time.

4.2.5 Unplottable Listings

No unplottable listings of concern are identified in the regulatory database report.

A copy of the regulatory database report is included in Appendix C of this report.

5.0 USER PROVIDED INFORMATION AND INTERVIEWS

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *Brownfields Amendments*), the *User* must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. The *User* should provide the following information to the *environmental professional*. Failure to provide this information could result in a determination that *all appropriate inquiries* is not complete. The *User* is asked to provide information or knowledge of the following:

- Review Title and Judicial Records for Environmental Liens and AULs
- Specialized Knowledge or Experience of the User
- Actual Knowledge of the User
- Reason for Significantly Lower Purchase Price
- Commonly Known or *Reasonably Ascertainable* information
- Degree of Obviousness
- Reason for Preparation of this Phase I ESA

Fulfillment of these user responsibilities is key to qualification for the identified defenses to CERCLA liability. Partner requested our Client to provide information to satisfy User Responsibilities as identified in Section 6 of the ASTM guidance.

Pursuant to ASTM Practice E1527-21, Partner requested the following site information from Lincoln Avenue Communities (User of this report).

User Responsibilities		
Item	**Provided By User**	**Not Provided By User**
AAI User Questionnaire		**X**
Title Records, Environmental Liens, and AULs		**X**
Specialized Knowledge		**X**
Actual Knowledge		**X**
Valuation Reduction for Environmental Issues		**X**
Identification of Key Site Manager	**X**	
Reason for Performing Phase 1 ESA	**X**	
Prior Environmental Reports	**X**	

5.1 Interviews

5.1.1 Interview with Owner

Mr. Jon Weiss, subject property owner, was not aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the subject property; any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property; or any notices from a governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

According to the subject property owner, aside from a portion of parking lot to the west, the subject property has never been developed. The subject property owner further stated that there are no USTs, ASTs,

clarifiers, oil/water separators, groundwater monitoring wells, or hazardous substance use/storage/generation on the subject property to the best of their knowledge.

5.1.2 Interview with Report User

Please refer to Section 5.2 below for information requested from the Report User. The information requested was not received prior to the issuance of this report. The lack of this information is not considered to represent a significant data gap.

5.1.3 Interview with Key Site Manager

The subject property owner acted as the key site manager, as discussed above.

5.1.4 Interviews with Past Owners, Operators and Occupants

Interviews with past owners, operators, and occupants were not conducted since information regarding the potential for contamination at the subject property was obtained from other sources.

5.2 User Provided Information

5.2.1 Title Records, Environmental Liens, and AULs

Partner was not provided with title records or environmental lien and AUL information for review as part of this assessment.

5.2.2 Specialized Knowledge

The User did not have specialized knowledge of environmental conditions associated with the subject property at the time of the assessment.

5.2.3 Actual Knowledge of the User

The User was not aware of environmental liens and/or AULs encumbering the subject property or in connection with the subject property at the time of the assessment.

5.2.4 Valuation Reduction for Environmental Issues

The User was not aware of any reductions in property value due to environmental issues.

5.2.5 Commonly Known or Reasonably Ascertainable Information

The User did not provide information that is commonly known or reasonably ascertainable within the local community about the subject property at the time of the assessment.

5.2.6 Previous Reports and Other Provided Documentation

The following information was provided to Partner for review during the course of this assessment:

Phase I Environmental Site Assessment of Pep Boys Auto Parts and Service Facility, Hillis-Carnes Engineering Associates, Inc. (November 12, 2019)

Hillis-Carnes Engineering Associates, Inc. (HCEA) prepared this report on behalf of Maisel Development Co. The assessment was reportedly performed in accordance with ASTM Standard E1527-13. The assessment consisted of a site reconnaissance, interviews with knowledgeable personnel, review of historical information, and a review of federal, state, and local regulatory databases. The assessment was performed on a larger parcel of land that included the subject property. Pertinent information contained in this report is summarized below:

- At the time of the 2019 assessment, the subject property was occupied by the current woodlands. Additionally, the report considered the now western adjoining property as part of the subject property. The western adjoining property was noted as being occupied by Pep Boys Automotive.
- According to the HCEA report, the subject property formerly undeveloped as early as 1937; was developed with a residential structure sometime prior to 1945; and was developed the current Pep Boys building on the now western adjoining property in 1963.
- The HCEA report identified three former underground storage tanks (USTs) on the now western adjoining property. HCEA reported one 550-gallon UST and two 750-gallon USTs that were reportedly removed in 1995 and 1996. A prior report conducted in 2018 provided closure documentation for the USTs and reported soil contamination was encountered during one of the 750-gallon UST removals; however, soil sampling indicated that the petroleum hydrocarbons detected in the soil were at concentrations that did not exceed the MDE's Non-Residential Soil Cleanup Standards. HCEA considered the removed USTs an HREC for the now western adjoining property.
- HCEA reviewed a previous Phase I Environmental Site Assessment report for the subject property prepared by Property Solutions, Inc. and dated July 27, 2018. According to this previous report, the now western adjoining property was identified within a regulatory database review as a UST and LUST site. The report concluded that based on a review of Maryland Department of the Environment (MDE) documentation, the listings were considered HRECs.

ALTA/NSPS Land Title Survey, Millman National Land Services (November 21, 2019)

The survey depicts where the former parent parcel was divided into the current two parcels. The subject property parcel is depicted as developed with parking and fence to the west and undeveloped to the east. The subject property parcel is identified as "AND" Liber 3023, Folio 30, Parcel 06-0454660, 42,380 square feet, 0.9729 Acres.

Copies of pertinent pages reviewed are included in Appendix B of this report.

6.0 SITE RECONNAISSANCE

The weather at the time of the site visit was raining. Refer to Section 1.5 for limitations encountered during the field reconnaissance and Sections 2.1 and 2.2 for subject property operations. The table below provides the site assessment details:

Site Assessment Data	
Site Assessment Performed By:	Rose Dunn
Site Assessment Conducted On:	December 12, 0002

Partner was unaccompanied during the site reconnaissance.

No potential environmental concerns were identified during the onsite reconnaissance.

6.1 General Site Characteristics

6.1.1 Solid Waste Disposal

Solid waste is not currently generated onsite. Dumped materials were observed throughout the wooded portion of the subject property. Dumped materials included tires, various plastic debris, styrofoam, and concrete rubble. Given the non-hazardous nature of the waste observed, the materials do not represent a significant environmental concern.

6.1.2 Sewage Discharge and Disposal

No wastewater treatment facilities were observed or reported on the subject property. No septic systems were observed or reported on the subject property.

6.1.3 Stormwater and Surface Water Drainage

Stormwater is removed from the property primarily due to ground infiltration. No drywells were identified on the subject property.

6.1.4 Source of Heating and Cooling

Based on the lack of onsite structures, no heating or cooling sources were observed onsite..

6.1.5 Wells and Cisterns

No aboveground evidence of wells or cisterns was observed during the site reconnaissance.

6.1.6 Wastewater

Domestic wastewater is not generated at the subject property. No industrial processes are currently performed at the subject property.

6.1.7 Septic Systems

No septic systems were observed or reported on the subject property.

6.1.8 Additional Site Observations

No additional general site characteristics were observed during the site reconnaissance.

6.2 Potential Environmental Hazards

6.2.1 Hazardous Substances and Petroleum Products Used or Stored at the Site

No hazardous substances or petroleum products were observed on the subject property during the site reconnaissance.

6.2.2 Aboveground & Underground Hazardous Substance or Petroleum Product Storage Tanks (ASTs/USTs)

No evidence of current or former ASTs or USTs was observed during the site reconnaissance.

6.2.3 Evidence of Releases

No spills, stains, or other indications that a surficial release has occurred at the subject property were observed.

6.2.4 Polychlorinated Biphenyls (PCBs)

No potential PCB-containing equipment (transformers, oil-filled switches, hoists, lifts, dock levelers, hydraulic elevators, etc.) was observed on the subject property during Partner's reconnaissance.

6.2.5 Strong, Pungent or Noxious Odors

No strong, pungent or noxious odors were evident during the site reconnaissance.

6.2.6 Pools of Liquid

No pools of liquid were observed on the subject property during the site reconnaissance.

6.2.7 Drains, Sumps and Clarifiers

No drains, sumps, or clarifiers, other than those associated with storm water removal, were observed on the subject property during the site reconnaissance.

6.2.8 Pits, Ponds and Lagoons

No pits, ponds, or lagoons were observed on the subject property.

6.2.9 Stressed Vegetation

No stressed vegetation was observed on the subject property.

6.2.10 Additional Potential Environmental Hazards

No additional environmental hazards, including landfill activities or radiological hazards, were observed.

6.3 Non-ASTM Services

6.3.1 Asbestos-Containing Materials (ACMs)

Asbestos is the name given to a number of naturally occurring, fibrous silicate minerals mined for their useful properties such as thermal insulation, chemical and thermal stability, and high tensile strength. The Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.1101 requires certain construction materials to be presumed to contain asbestos, for purposes of this regulation. All thermal system insulation (TSI), surfacing material, and asphalt/vinyl flooring that are present in a building that have not been appropriately tested are "presumed asbestos-containing material" (PACM).

Based on the lack of onsite structures, ACMs were not considered within the scope of this assessment.

6.3.2 Lead-Based Paint (LBP)

Lead is a highly toxic metal that affects virtually every system of the body. LBP is defined as any paint, varnish, stain, or other applied coating that has 1 mg/cm2 (or 5,000 µg/g or 0.5% by weight) or more of lead. Congress passed the Residential Lead-Based Paint Hazard Reduction Act of 1992, also known as "Title X," to protect families from exposure to lead from paint, dust, and soil. Under Section 1017 of Title X, intact LBP on most walls and ceilings is not considered a "hazard," although the condition of the paint should be monitored and maintained to ensure that it does not become deteriorated. Further, Section 1018 of this law directed the Housing and Urban Development (HUD) and the US EPA to require the disclosure of known information on LBP and LBP hazards before the sale or lease of most housing built before 1978.

Due to the lack of onsite structures, LBP was not considered within the scope of this assessment.

6.3.3 Radon

Radon is a colorless, odorless, naturally occurring, radioactive, inert, gaseous element formed by radioactive decay of radium (Ra) atoms. The US EPA has prepared a map to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three Radon Zones, according to the table below:

EPA Radon Zones		
EPA Zones	**Average Predicted Radon Levels**	**Potential**
Zone 1	Exceed 4.0 pCi/L	Highest
Zone 2	Between 2.0 and 4.0 pCi/L	Moderate
Zone 3	Less than 2.0 pCi/L	Low

It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the US EPA recommends site-specific testing in order to determine radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures.

Review of the US EPA Map of Radon Zones places the subject property in Zone 2. Based upon the radon zone classification, radon is not considered an environmental concern.

6.3.4 Lead in Drinking Water

According to available information, a public water system operated by the Washington Suburban Sanitary Commission (WSSC) serves the subject property vicinity. The source of public water for the southern Prince Georges County is surface water from the Potomac River. According to the 2023 Annual Water Quality Report, water supplied to the subject property is in compliance with all State and Federal regulations pertaining to drinking water standards, including lead and copper. Water sampling was not conducted to verify water quality.

6.3.5 Mold

Molds are microscopic organisms found virtually everywhere, indoors and outdoors. Mold will grow and multiply under the right conditions, needing only sufficient moisture (e.g.in the form of very high humidity, condensation, or water from a leaking pipe, etc.) and organic material (e.g., ceiling tile, drywall, paper, or natural fiber carpet padding).

Based on the lack of onsite structures, mold growth and water damage were not considered within the scope of this assessment.

6.3.6 Wetlands

The subject property does not appear to be a designated wetland area based on information obtained from the United States Fish and Wildlife Service; however, a comprehensive wetlands survey would be required

in order to formally determine actual wetlands on the subject property. No settling ponds, lagoons, surface impoundments, wetlands or natural catch basins were observed at the subject property during this assessment.

6.4 Adjoining Property Reconnaissance

The adjoining property reconnaissance consisted of observing the adjoining properties from the subject property premises.

6.4.1 Hazardous Substances and Petroleum Products Used or Stored at the Site

The western adjoining property was observed as being occupied by an automotive repair business, as further discussed in Section 4.2.3 and 5.2.6.

6.4.2 ASTs/USTs for Hazardous Substances or Petroleum Products

No ASTs or USTs for hazardous substances/petroleum products were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.3 Evidence of Releases

No evidence of a release was observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.4 PCBs

No PCB containing materials were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.5 Strong, Pungent, or Noxious Odors

No strong, pungent, or noxious odors were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.6 Pools of Liquid

No pools of liquid were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.7 Drains, Sumps, and Clarifiers

No drains, sumps, or clarifiers were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.8 Pits, Ponds, and Lagoons

No pits, ponds, or lagoons were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.9 Stressed Vegetation

No stressed vegetation was observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.10 Additional Potential Environmental Hazards

No additional environmental hazards were observed on adjoining properties during the limited adjoining property reconnaissance.

7.0 VAPOR ENCROACHMENT CONDITIONS

Partner conducted a limited non-intrusive vapor screening on the subject property to identify, to the extent feasible, the potential for vapor encroachment conditions (VECs) in connection with the subject property. This included consideration of chemicals of concern (COC) that may migrate as vapors into the subsurface of the subject property as a result of contaminated soil and groundwater on or near the property.

This screening utilized readily available data sources previously discussed in this Phase I ESA that includes:

- the physical setting of the subject property (Section 2.4),
- standard historical sources for the subject property, adjoining, and surrounding area (Section 3.0),
- known or potentially contaminated sites as identified from information from regulatory agencies and sites on Federal, State, tribal and local databases (Section 4.0), and
- information from the site reconnaissance (Section 6.0) of the subject property and observations of the surrounding properties.

The results of our data collection, reconnaissance, and analysis are tabulated below:

Potential for Vapor Encroachment to Impact the Subject Property	
Area of Concern	***Likely or Known VEC to Subject Property***
Subject Property Existing Operations or Conditions	None identified that impact the subject property.
Historical Uses of the Subject Property	None identified that impact the subject property.
Adjoining Property Operations or Existing Conditions	None identified that impact the subject property.
Historical Uses of Adjoining Properties or Nearby Properties	None identified that impact the subject property.
Regulatory Review of sites identified on Federal, State, tribal and Local Environmental Databases which were located in the AMSD	None identified that impact the subject property.

Based on the findings of the limited non-intrusive vapor screening, vapor intrusion is unlikely to be an issue of concern in connection with the existing structures on the subject property. As such, no further assessment is recommended.

8.0 FINDINGS AND CONCLUSIONS

Findings and Opinions

Recognized Environmental Condition

A recognized environmental condition (REC) refers to the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment.

- Partner did not identify any RECs during the course of this assessment.

Controlled Recognized Environmental Condition

A controlled recognized environmental condition (CREC) refers to a REC affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, activity and use limitations or other property use limitations).

- Partner did not identify any CRECs during the course of this assessment.

Historical Recognized Environmental Condition

A historical recognized environmental condition (HREC) refers to a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations).

- Partner did not identify any HRECs during the course of this assessment.

Business Environmental Risk

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

- Partner did not identify any BERs during the course of this assessment.

Significant Data Gaps

No significant data gaps affecting the ability of the Environmental Professional to identify a REC were encountered during this assessment.

Conclusions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of 4500 St. Barnabas Road in Temple Hills, Prince George's County, Maryland (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs, CRECs, HRECs, or BERs in connection with the subject property. Based on the conclusions of this assessment, Partner recommends no further investigation of the subject property at this time.

9.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Partner has performed a Phase I Environmental Site Assessment of the property located at 4500 St. Barnabas Road in Temple Hills, Prince George's County, Maryland in conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to or deletions from this protocol are discussed earlier in this report.

By signing below, Partner declares that, to the best of our professional knowledge and belief, we meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR §312. Partner has the specific qualifications based on education, training, and experience to assess a *property* of the nature, history, and setting of the subject *property*. Partner has developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared By:

DRAFT

Rose Dunn
Project Assessor

Reviewed By:

DRAFT

Holly E. Waz
Environmental Professional

10.0 REFERENCES

Reference Documents

American Society for Testing and Materials, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E1527-21

Environmental Risk Information Services (ERIS), Database Report, December 2023

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map, accessed via the internet, December 2023

Phase I Environmental Site Assessment of Pep Boys Auto Parts and Service Facility, Hillis-Carnes Engineering Associates, Inc. (November 12, 2019)

United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey, accessed via the internet, December 2023

United States Environmental Protection Agency, EPA Map of Radon Zones (Document EPA-402-R-93-071), accessed via the internet, December 2023

United States Fish and Wildlife Service, National Wetlands Inventory, accessed via the internet, December 2023

United States Geological Survey, accessed via the internet, November 2023

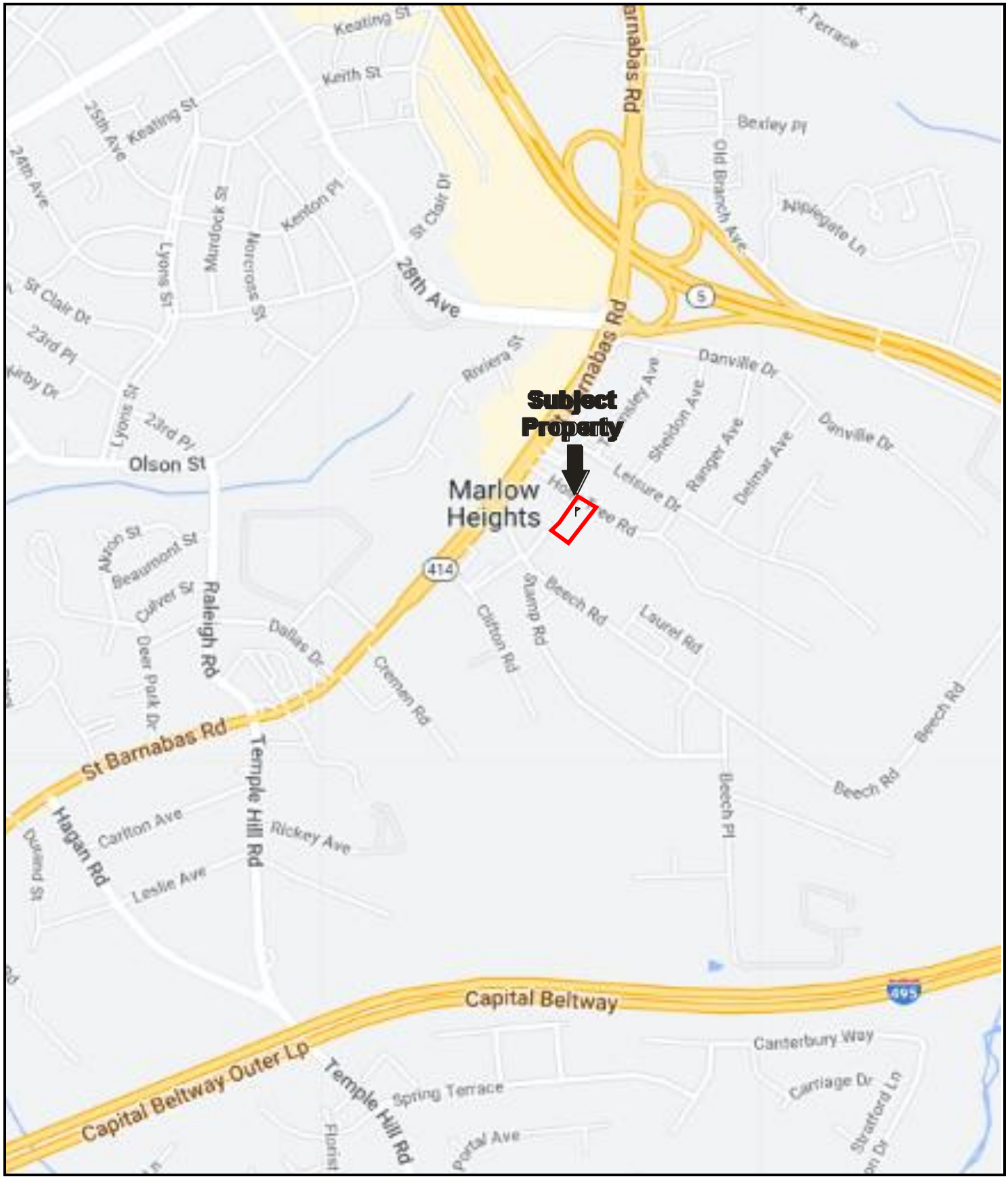
United States Geological Survey Topographic Map Anacostia, DC, 7.5-minute series, accessed via the internet, December 2023

FIGURES

1: Site Location Map

2: Site Plan

3: Topographic Map



N

Drawing Not To Scale

KEY:
Subject Property

FIGURE 1: SITE LOCATION MAP
Project No. 23-430276.1

PARTNER



FIGURE 2: SITE PLAN
Project No. 23-430276.1

PARTNER



N

USGS 7.5-Minute *Anacostia, DC* Quadrangle
Created: 1900/Revised: 2019

KEY:
Subject Property

FIGURE 3: TOPOGRAPHIC MAP
Project No. 23-430276.1

PARTNER

APPENDIX A: SITE PHOTOGRAPHS



1. Western subject property elevation from the south



2. View of parking lot on western portion of the subject property.



3. Western subject property elevation from the northwest



4. Western subject property elevation from the northwest



5. Northern subject property elevation from the northwest



6. Northern subject property elevation



7. View of northern woods



8. View of central woods



9. View of central woods



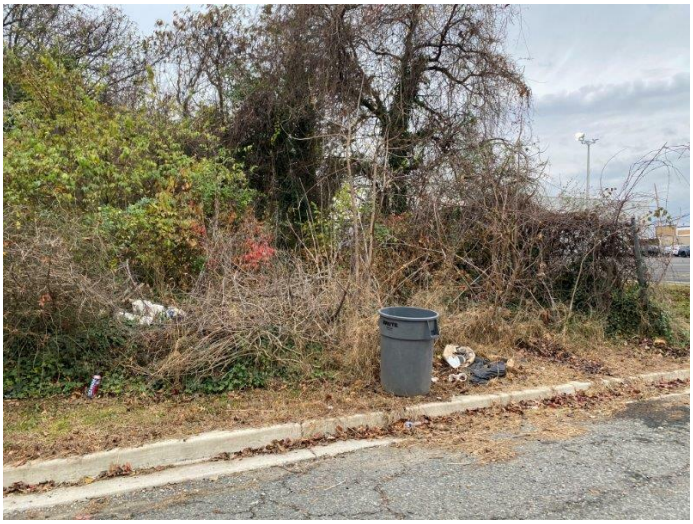
10. View of southern woods



11. View of southern woods



12. View of central woods



13. View of dumped materials along Holly Tree Road



14. View of dumped materials to the north



15. View of northern woods



16. View of dumped materials to the northeast



17. View of dumped tired in central woods



18. View of concrete debris to south central woods



19. View of concrete debris to south central woods



20. View of dumped materials to the central west woods



21. View of dumped materials to the central west woods



22. View of dumped materials to the central west woods



23. Adjoining property to the west



24. Adjoining property to the northwest



25. Adjoining property to the northeast



26. Adjoining property to the east



27. Adjoining property to the south



28. Adjoining property to the southwest

APPENDIX B: HISTORICAL/REGULATORY DOCUMENTATION



Year: 1927
Source: NCPC
Scale: 1" = 500'
Comment: Adjacent Frame Unavailable

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

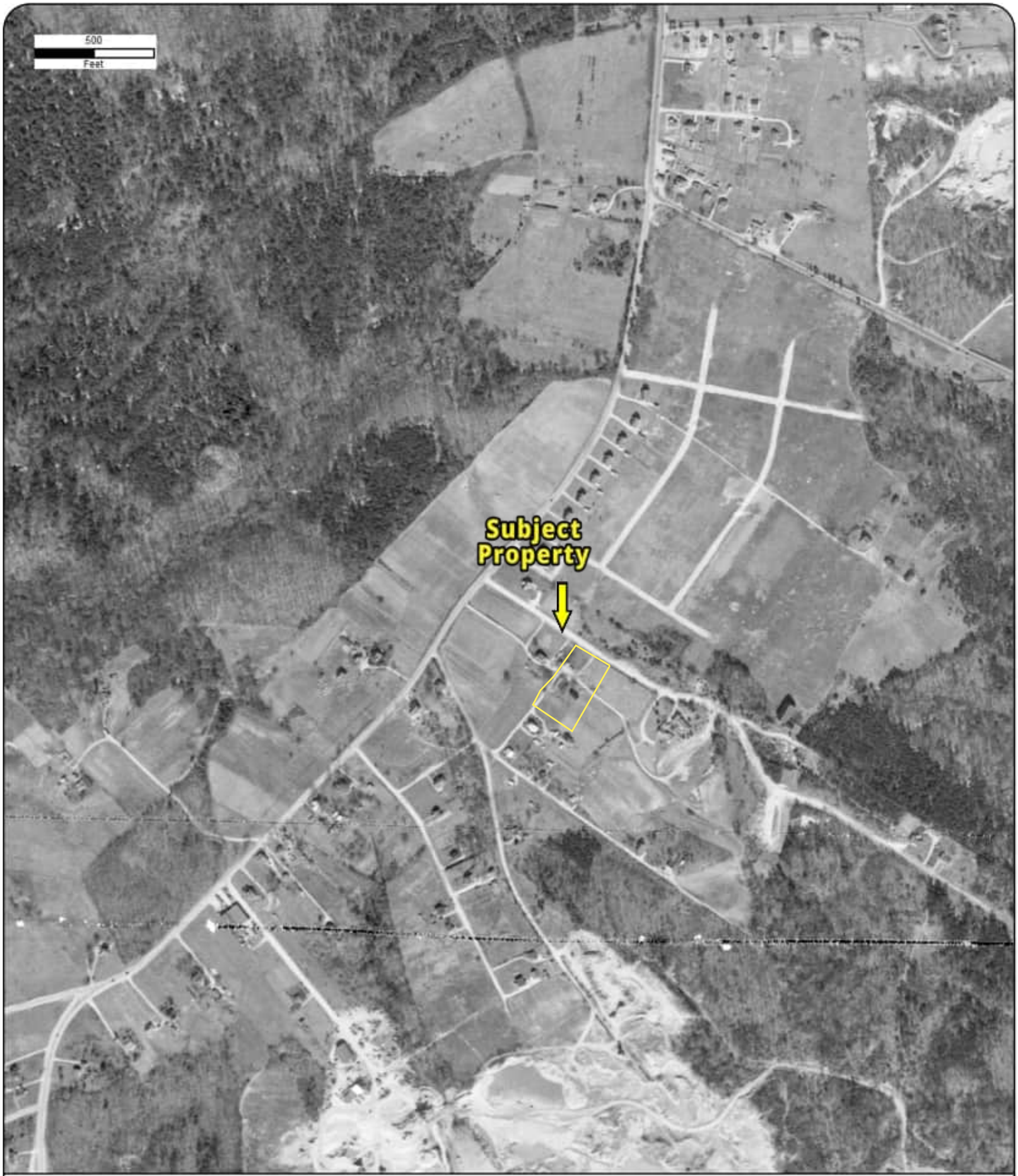


Year: 1937
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER



Year: 1949
Source: USGS
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER



Year: 1957
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER



Year: 1963
Source: USGS
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER



Year: 1971
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER



Year: 1981
Source: USGS
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

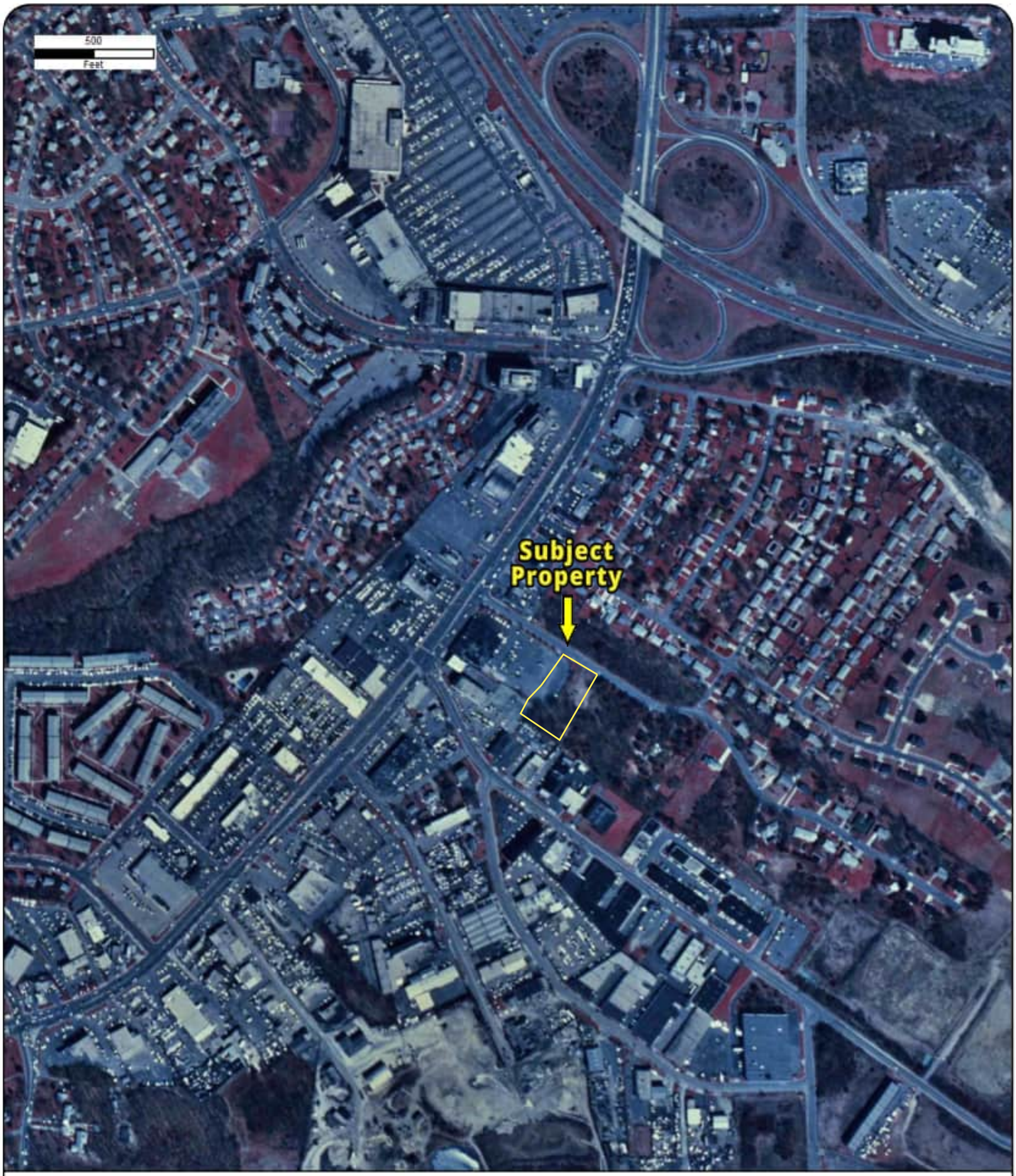


Year: 1988
Source: USGS
Scale: 1" = 500'
Comment:

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Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

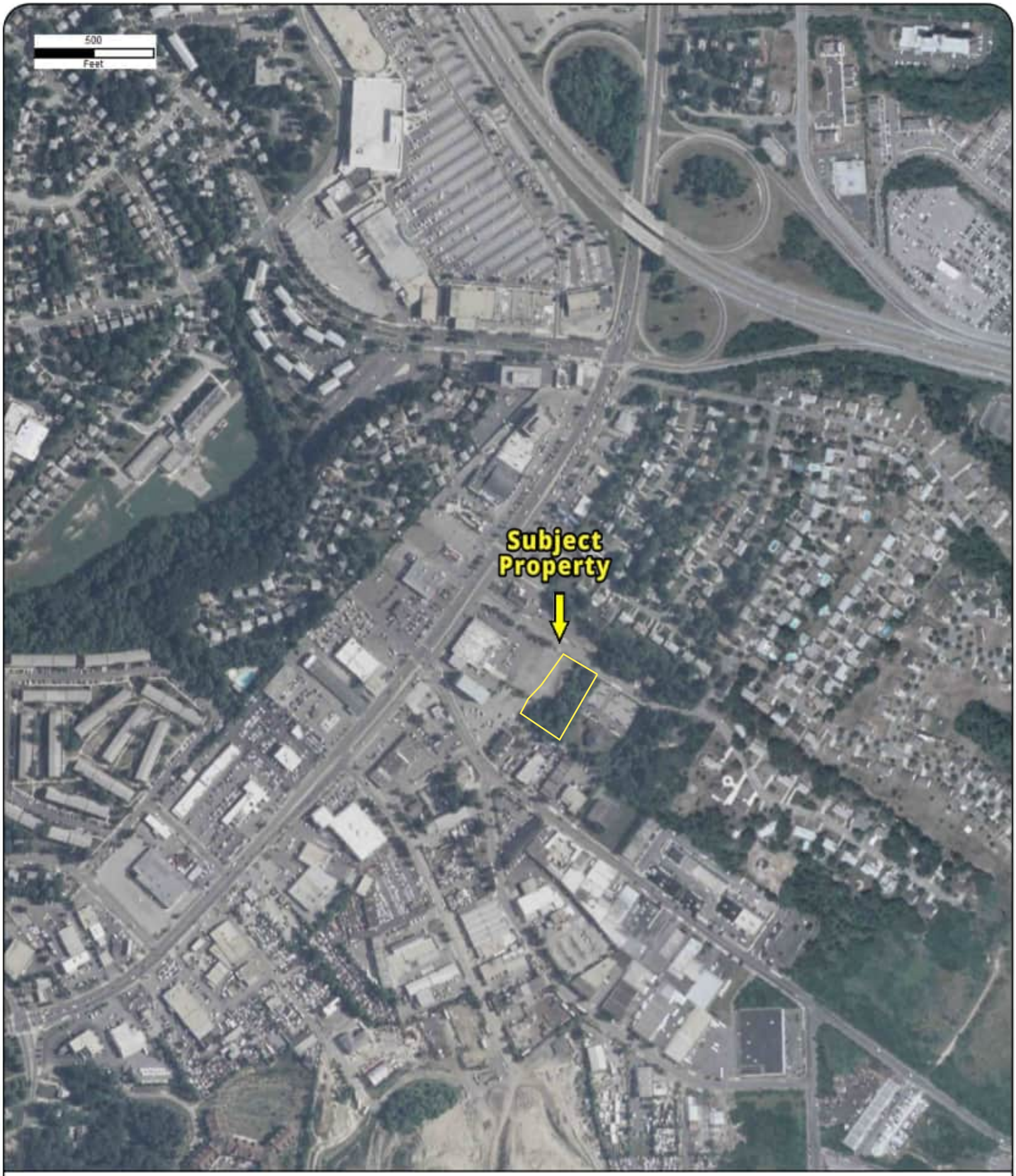


Year: 1994
Source: USGS
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

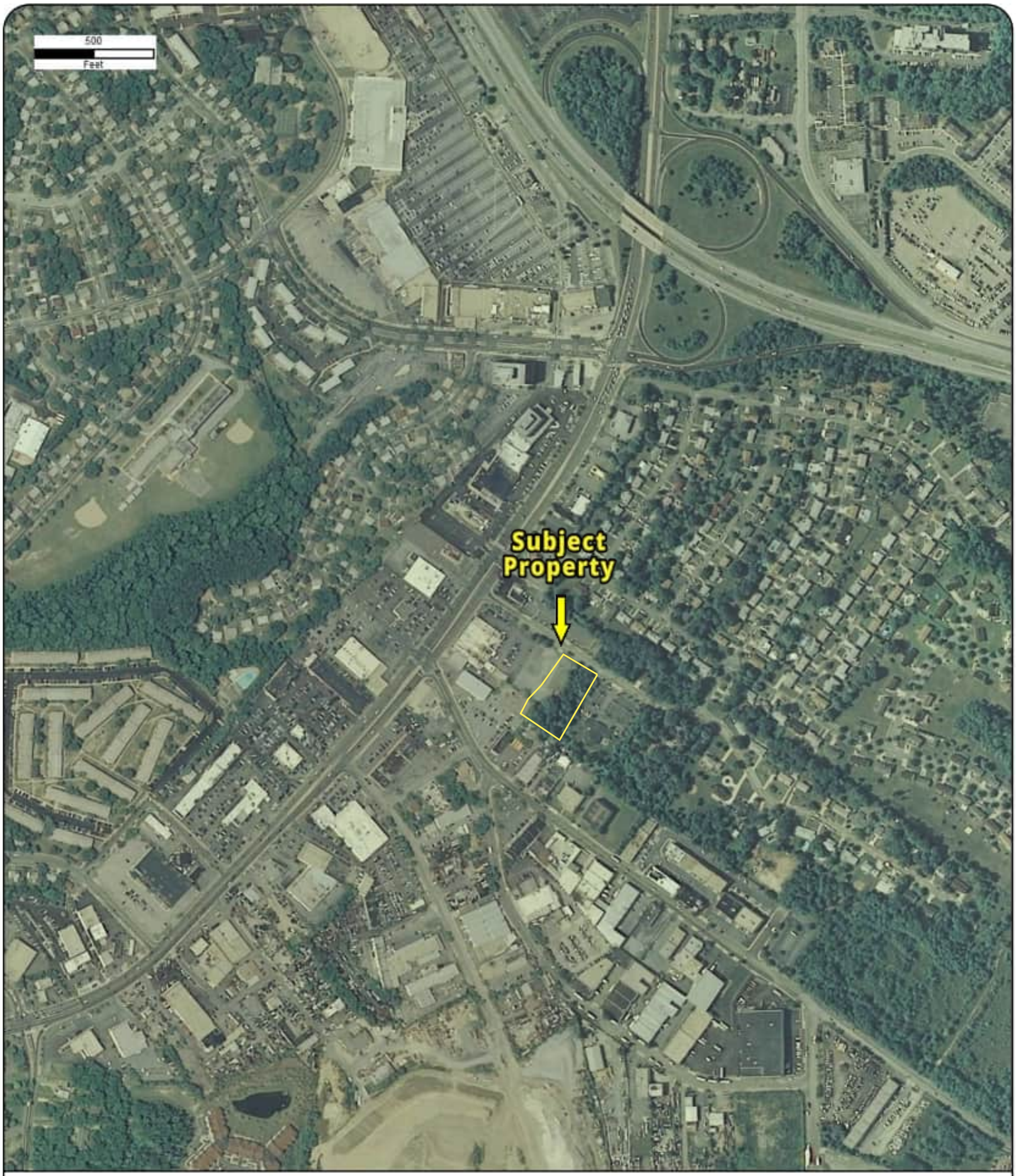


Year: 2005
Source: USDA
Scale: 1" = 500'
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Order No: 23120100038

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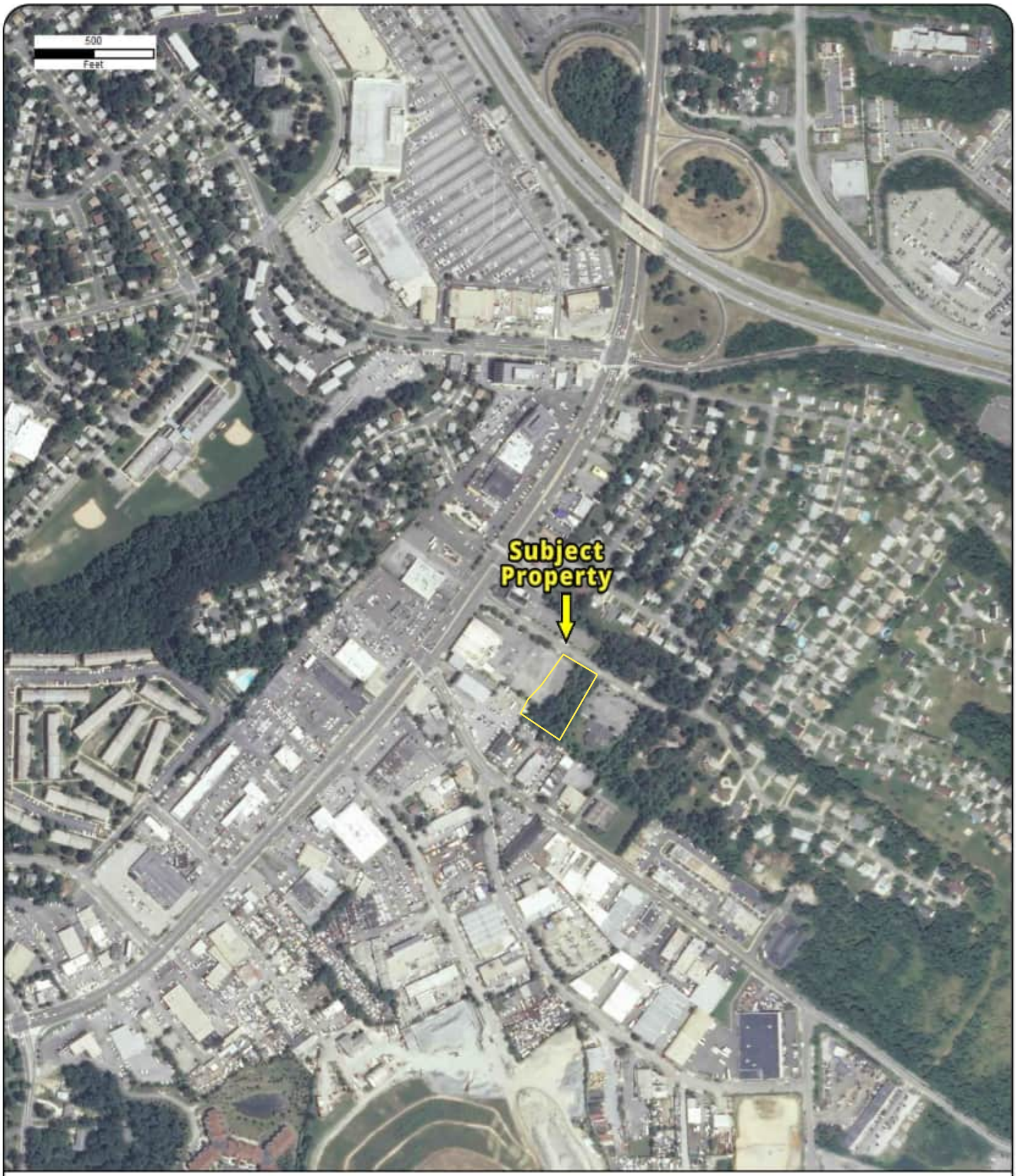


Year: 2007
Source: USDA
Scale: 1" = 500'
Comment:

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Approx Center: -76.94269421,38.82771603

Order No: 23120100038

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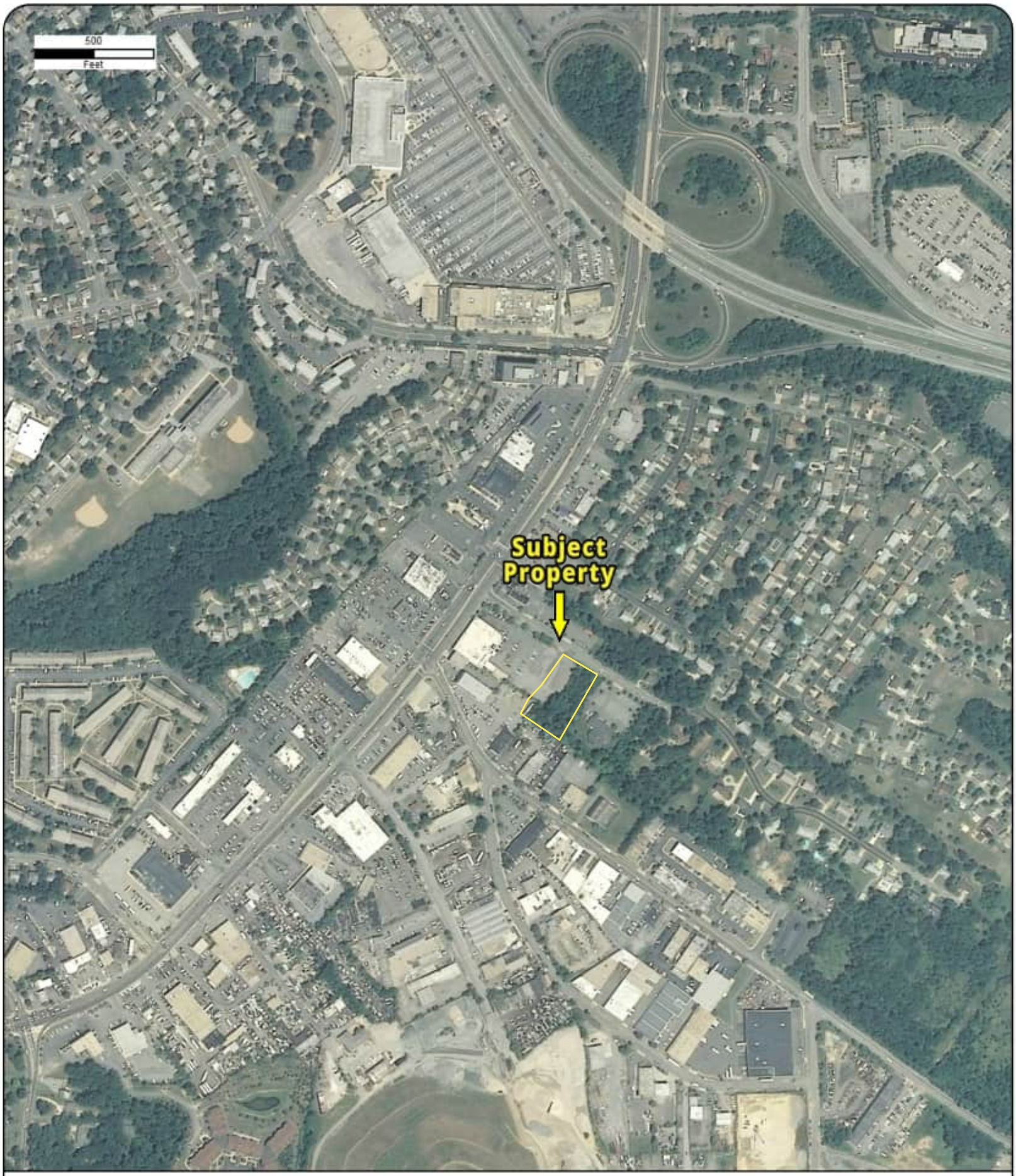


Year: 2009
Source: USDA
Scale: 1" = 500'
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Approx Center: -76.94269421,38.82771603

Order No: 23120100038

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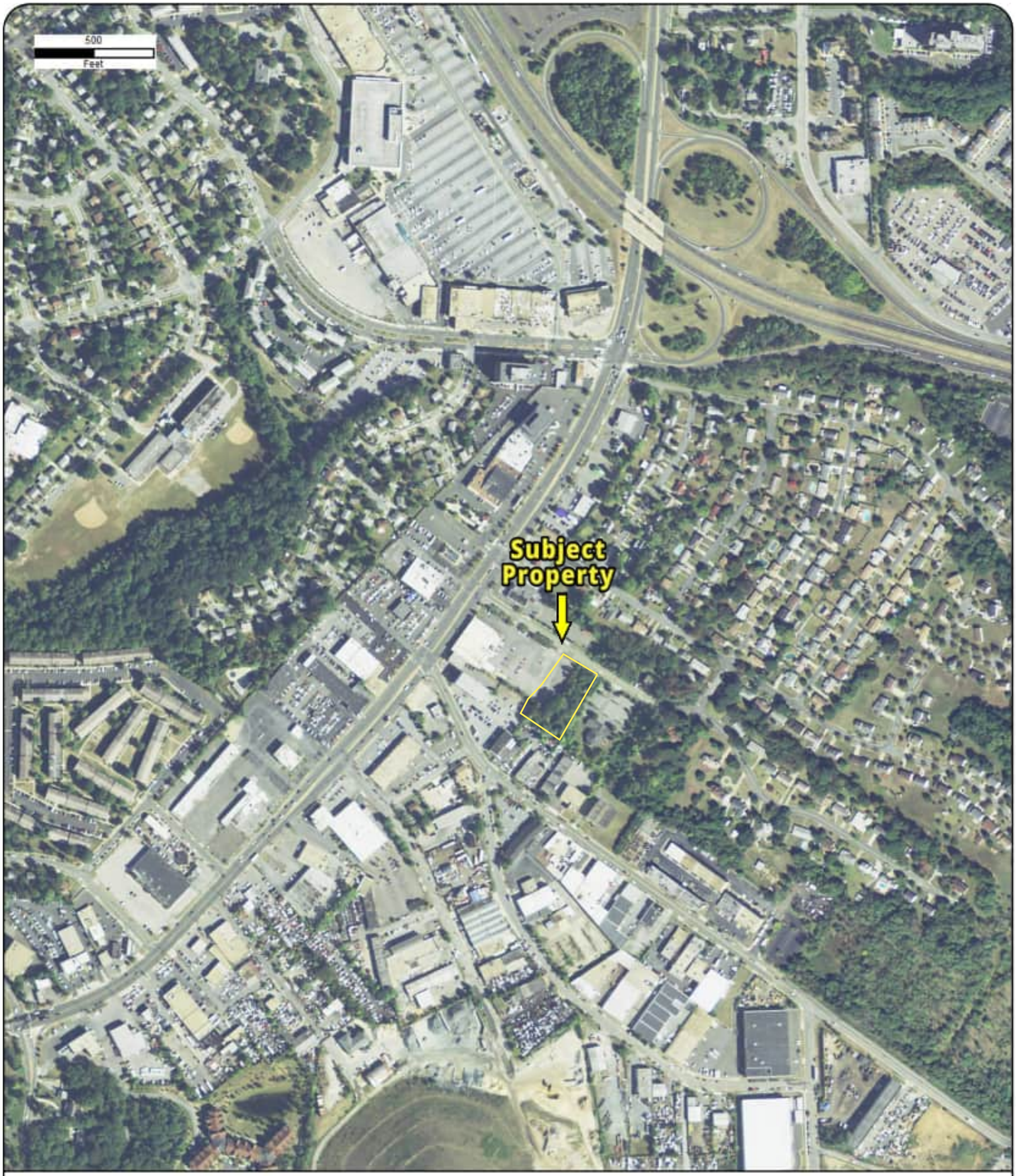


Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

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Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

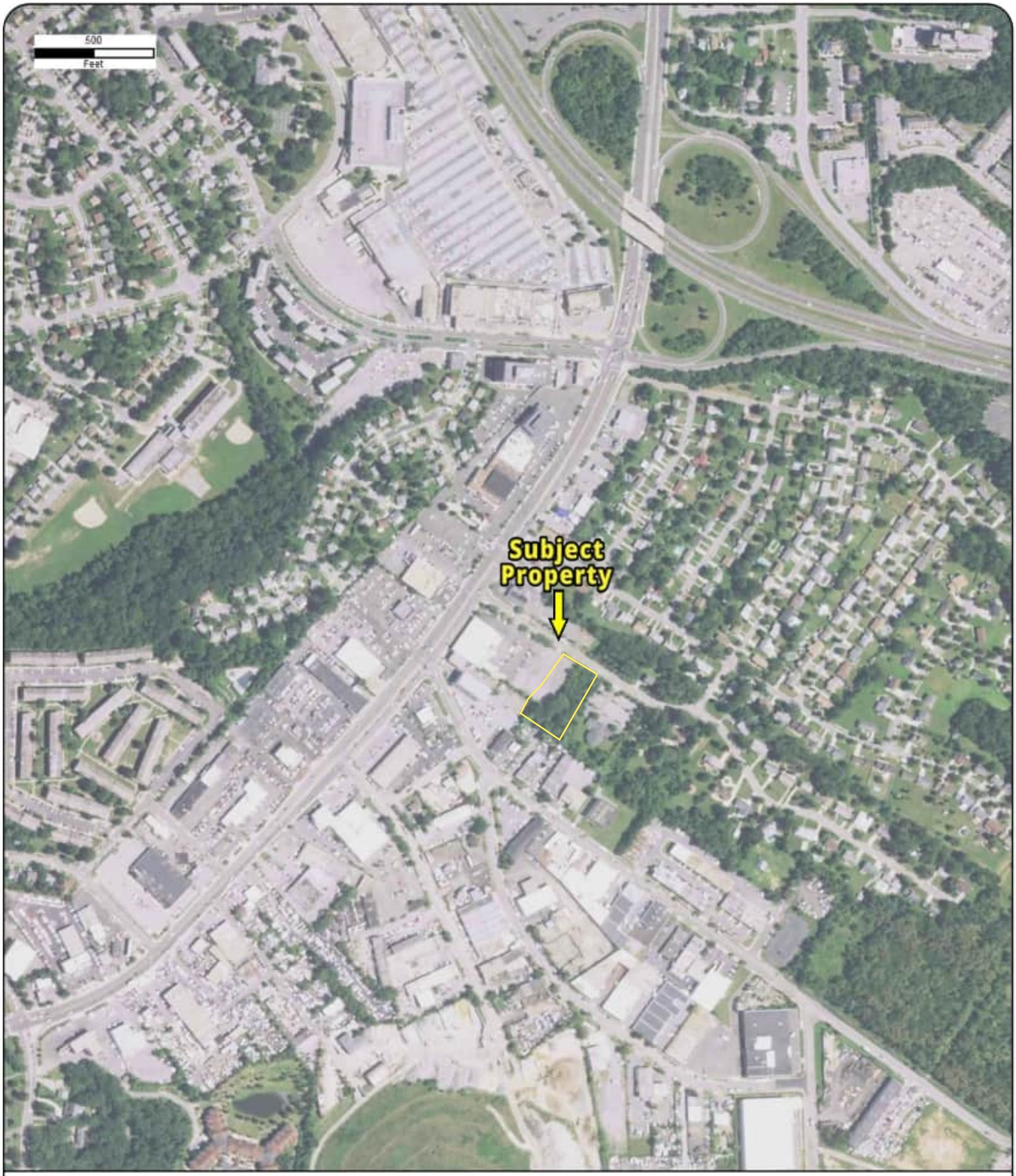


Year: 2013
Source: USDA
Scale: 1" = 500'
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Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

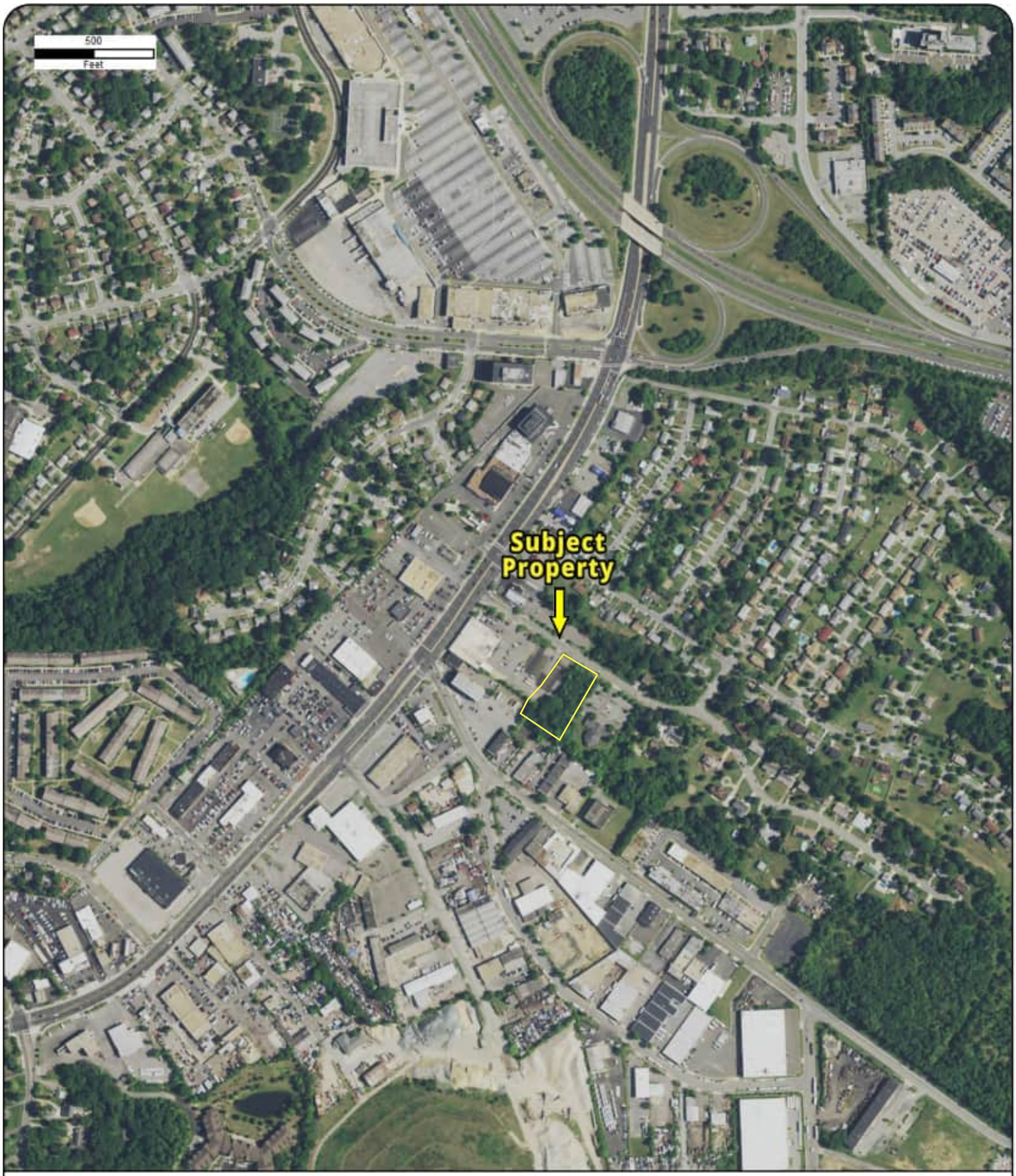


Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

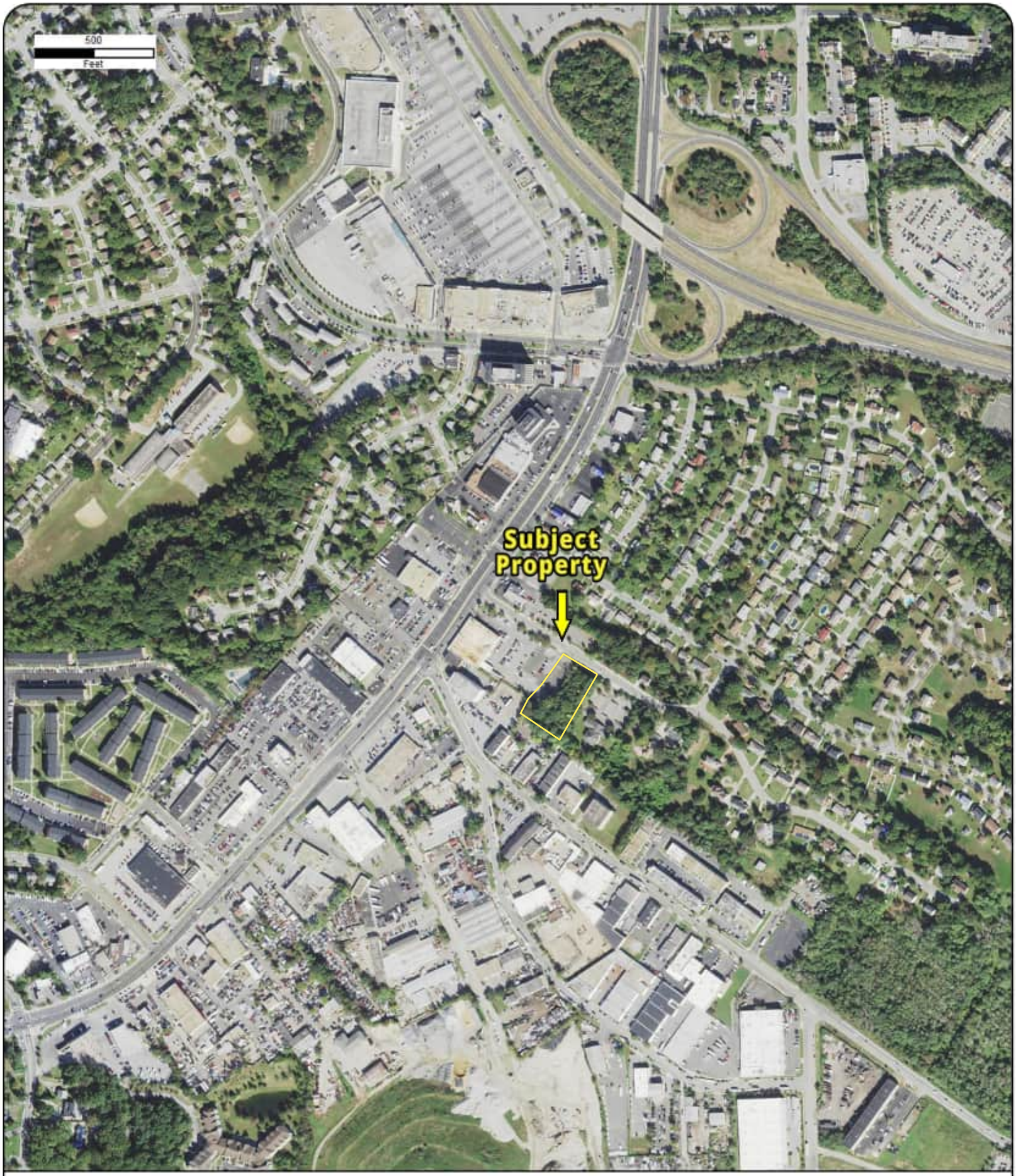


Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

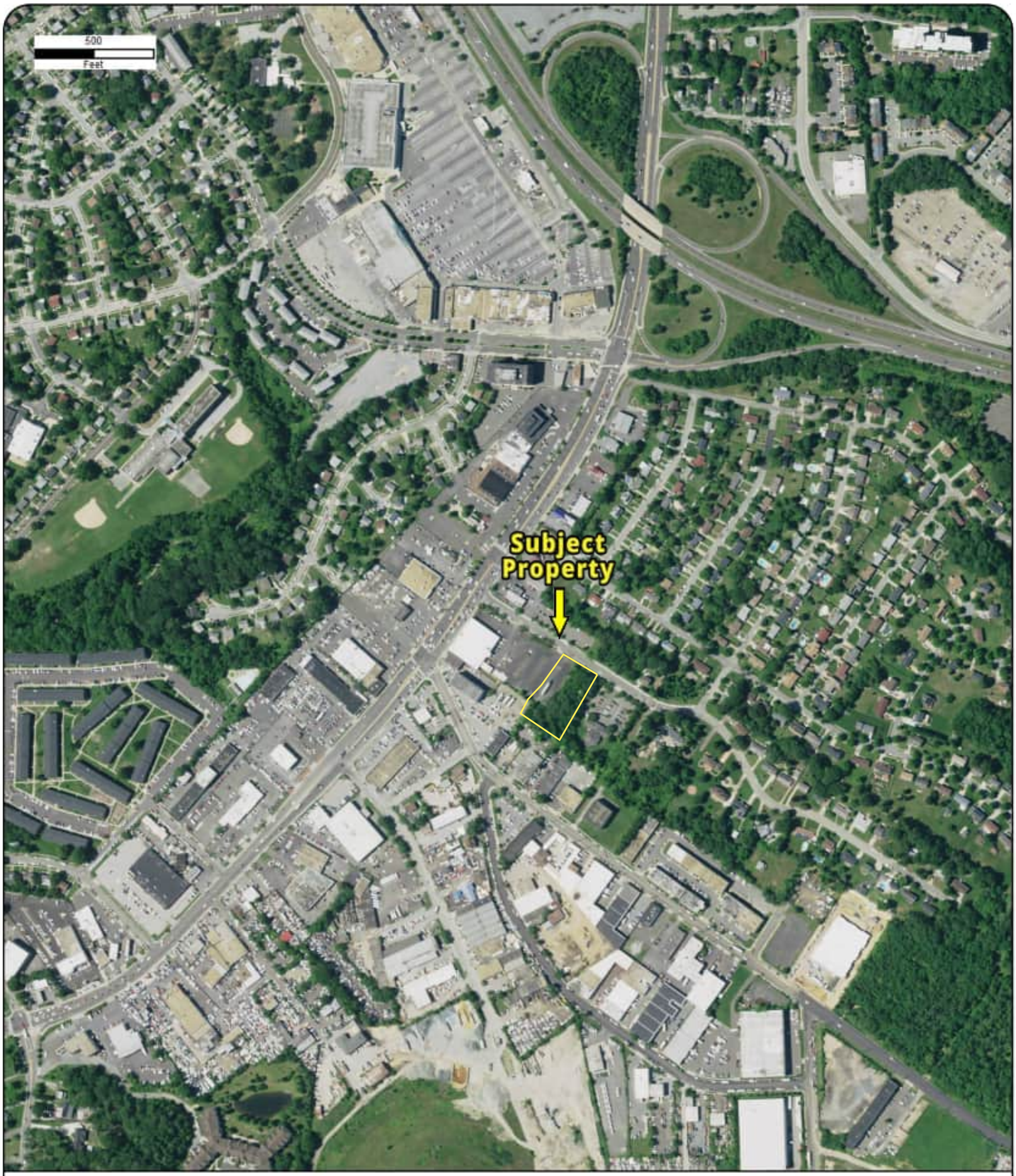


Year: 2018
Source: USDA
Scale: 1" = 500'
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Approx Center: -76.94269421,38.82771603

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PARTNER

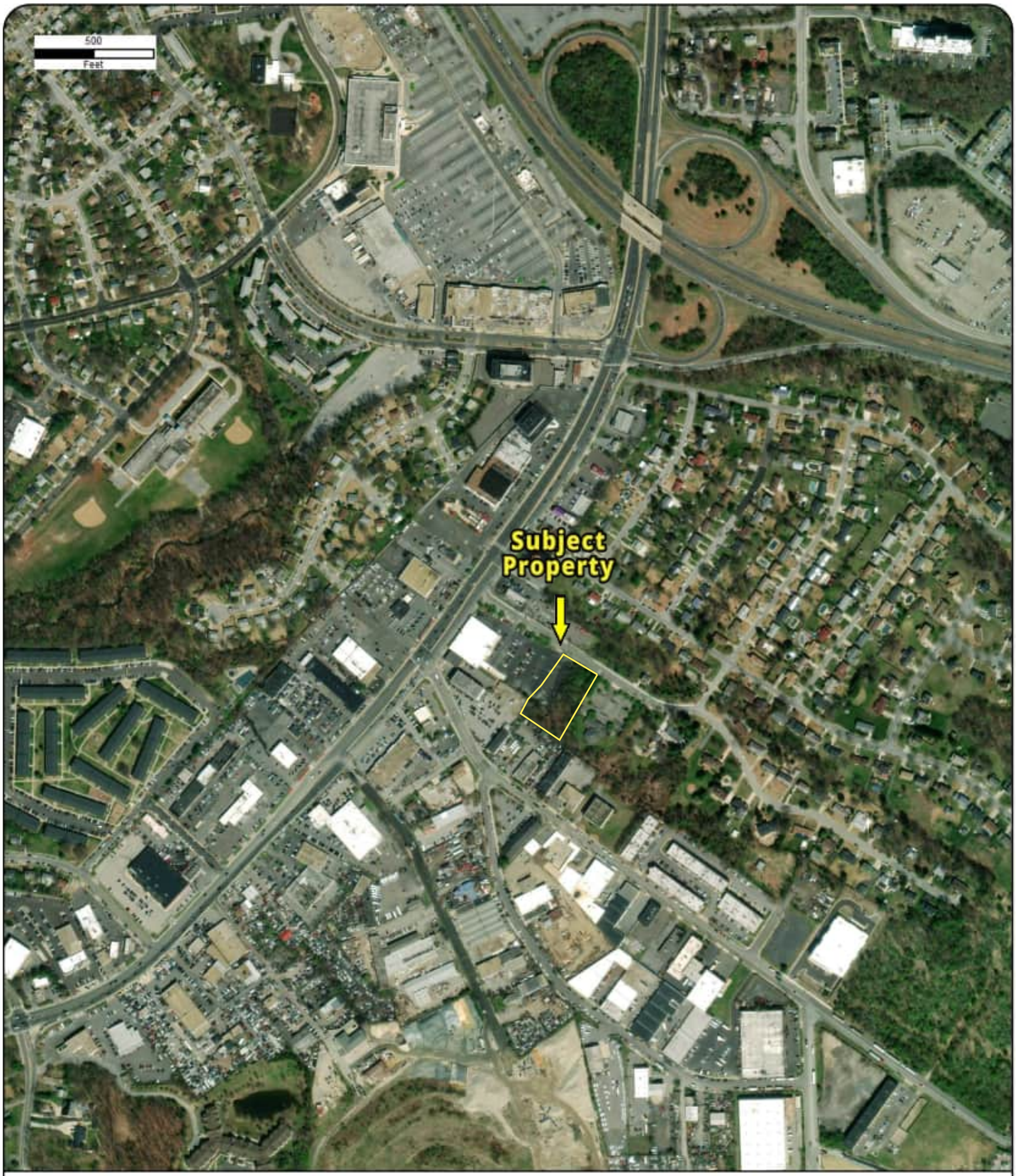


Year: 2021
Source: USDA
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER



Year: 2022
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD
Approx Center: -76.94269421,38.82771603

Order No: 23120100038

PARTNER

FIRE INSURANCE MAPS

Project Property:	4500 St. Barnabas Road 4500 St. Barnabas Rd TEMPLE HILLS MD 20748
Project No:	23-430276.1
Requested By:	Partner Engineering and Science, Inc.
Order No:	23120100038
Date Completed:	December 02, 2023

Please note that no information was found for your site or adjacent properties.

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

ERIS

CITY DIRECTORY

Project Property:	*4500 St. Barnabas Road* *4500 St. Barnabas Rd* *TEMPLE HILLS,MD 20748*
Project No:	*23-430276.1*
Requested By:	*Partner Engineering and Science, Inc.*
Order No:	*23120100038*
Date Completed:	*December 07, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

December 07, 2023
RE: CITY DIRECTORY RESEARCH
4500 St. Barnabas Rd
TEMPLE HILLS,MD 20748

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
ALL of Holly Tree Rd
4335-4515 of Saint Barnabas Rd
BEG-4700 of Stamp Rd
Search Notes:

Search Results Summary

Date	Source	Comment
2022	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
1998	HAINES	
1992	HAINES	
1987	HAINES	
1984	HAINES	
1972	HAINES	
1970	CHESAPEAKE AND POTOMAC TELE CO	
1965	CHESAPEAKE AND POTOMAC TELE CO	
1955	CHESAPEAKE AND POTOMAC TELE CO	
1950	CHESAPEAKE AND POTOMAC TELE CO	
1943	CHESAPEAKE AND POTOMAC TELE CO	
1941	CHESAPEAKE AND POTOMAC TELE CO	
1936	CHESAPEAKE AND POTOMAC TELE CO	

2022 HOLLY TREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

3914 **NIQUASHA WILLIAMS**...*RESIDENTIAL*
3914 **VERONICA OKOUGBO**...*RESIDENTIAL*
3915 **DELIVERANCE FWB CHURCH**...*CHURCHES*
4001 **ATTRAL PLATTE JR**...*RESIDENTIAL*
4009 **EDWARD LEWIS**...*RESIDENTIAL*
4010 **ALICIA CAMPBELL**...*RESIDENTIAL*
4010 **BERNADETTE CAMPBELL**...*RESIDENTIAL*
4010 **JESSIE MAYNOR**...*RESIDENTIAL*
4011 **SAMUEL WALKER**...*RESIDENTIAL*
4012 **ARTHUR CHRISTIAN III**...*RESIDENTIAL*
4013 **NATHANIEL BAGBY**...*RESIDENTIAL*
4100 **ALBERT BAKER JR**...*RESIDENTIAL*
4101 **CLAUDE ROXBOROUGH**...*RESIDENTIAL*
4102 **ANTOINETTE ALEXANDER**...*RESIDENTIAL*
4102 **LARRY BUTLER**...*RESIDENTIAL*
4104 **JANIE HARRIS**...*RESIDENTIAL*
4105 **JACQUELINE GOODLOE**...*RESIDENTIAL*
4105 **THOMAS SMITH**...*RESIDENTIAL*
4107 **CHERYL CHRISTMAS**...*RESIDENTIAL*
4109 **SILAS WHITE**...*RESIDENTIAL*
4110 **RODNEY THOMAS**...*RESIDENTIAL*
4111 **AARON LONG**...*RESIDENTIAL*
4112 **PAULA URBINA**...*RESIDENTIAL*
4113 **DORCAS YOUNG**...*RESIDENTIAL*
4115 **DAISY MATTHEWS**...*RESIDENTIAL*

2022 SAINT BARNABAS RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4325 **FAMILY DOLLAR STORE**...*ECOMMERCE*
4325 **FAMILY DOLLAR STORE**...*VARIETY STORES*
4325 **FAMILY DOLLAR STORE**...*DEPARTMENT STORES*
4325 **FAMILY DOLLAR STORE**...*CRAFT SUPPLIES*
4327 **SUBWAY**...*RESTAURANTS*
4327 **SUBWAY**...*DELICATESSENS*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BEAUTY SALONS-EQUIPMENT & SUPPLIES-MFRS*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BEAUTY SALONS-EQUIPMENT & SUPLS (WHLS)*
4329 **SARAH BEAUTY SALON SUPPLIES**...*COSMETICS & PERFUMESRETAIL*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BARBERS EQUIPMENT & SUPPLIESMFRS*
4333 **ZIPS DRY CLEANERS**...*CLEANERS*
4333 **ZIPS DRY CLEANERS**...*LAUNDRIES*
4335 **CHECKERS DRIVE IN RESTAURANT**...*CAFES*
4335 **CHECKERS DRIVE IN RESTAURANT**...*FOODS-CARRY OUT*
4335 **CHECKERS DRIVE IN RESTAURANT**...*RESTAURANTS*
4400 **IHOP RESTAURANT**...*RESTAURANTS*
4402 **BEST COIN LAUNDROMAT**...*LAUNDRIES-SELF SERVICE*
4402 **LUCKY SPIN LAUNDRIES INC**...*DRYCLEANING & LAUNDRY SVCS (EXCEPT COIN-OPERATED)*
4404 **METRO CITY WING HOUSE**...*RESTAURANTS*
4410 **DR WASH**...*CAR WASHING & POLISHING*
4411 **CRAB 5 SEAFOOD INC**...*SEAFOOD-RETAIL*
4411 **CRAB 5 SEAFOOD INC**...*ECOMMERCE*
4411 **HIP HOP FISH & CHICKEN TEMPLE**...*RESTAURANTS*
4500 **HERTZ**...*AUTOMOBILE RENTING*
4500 **PEP BOYS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4500 **PEP BOYS**...*AUTOMOBILE INSPECTION STATIONS-NEW/USED*
4500 **PEP BOYS**...*AUTOMOBILE REPAIRING & SERVICE*
4501 **AUTOZONE**...*AUTOMOBILE REPAIRING & SERVICE*
4501 **AUTOZONE**...*BATTERIES-STORAGE-RETAIL*
4501 **AUTOZONE**...*BATTERIESSTORAGEWHOLESALE*
4501 **AUTOZONE**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4505 **A NEW SALON**...*BEAUTY SALONS*
4505 **ARTISTICA OF TEMPLE HILLS**...*BEAUTY SALONS*
4505 **ST BARNABAS GROCERY LLC**...*GROCERS-RETAIL*
4506 **HEIL, CAROL**...*SOCIAL WORKERS-CLINICAL*
4506 **J ARTHUR BROWN ASSOC**...*TAX RETURN PREPARATION & FILING*
4506 **J ARTHUR BROWN ASSOC**...*ACCOUNTANTS*
4506 **J C BUILDERS**...*BUILDING CONTRACTORS*
4506 **JAB PROPERTIES**...*REAL ESTATE*
4506 **JAB PROPERTIES**...*REAL ESTATE INSPECTION*
4506 **LIKA AFRICAN HAIR GALLERY**...*BEAUTY SALONS*
4506 **NEW BEGINNINGS SCHOOL MNSTRS**...*SCHOOLS*
4506 **SWANN HOME IMPROVEMENT SVC**...*HOME IMPROVEMENTS*
4506 **WOMAN THOU ARE CALLED INC**...*TRAINING PROGRAMS & SERVICES*
4508 **7 ELEVEN**...*CONVENIENCE STORES*
4514 **A M AUTOMOTIVE GROUP INC**...*AUTOMOBILE REPAIRING & SERVICE*
4514 **PRESTIAGE AUTOMOTIVE GROUP INC**...*AUTOMOBILE DEALERS-USED CARS*
4514 **PRESTIGE MOTOR CO**...*AUTOMOBILE DEALERS-USED CARS*
4515 **ENTERPRISE RENT A CAR**...*AUTOMOBILE RENTING*
4515 **ENTERPRISE RENT A CAR**...*FEDERAL GOVERNMENT CONTRACTORS*
4515 **FOREIGN CAR II**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **MARLOW AUTO BODY & SVC CTR**...*BRAKE SERVICE*
4515 **MARLOW AUTO BODY & SVC CTR**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **MARLOW AUTO BODY SVC CTR**...*AUTOMOBILE BODY-REPAIRING & PAINTING*
4515 **POHANKA USED CARS**...*AUTOMOBILE DEALERS-USED CARS*

2022 STAMP RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4400 **A & D SECURITY INC**...*SECURITY GUARD & PATROL SERVICE*
4400 **ACCOUNTING PLUS TAX SVC LLC**...*ACCOUNTING & BOOKKEEPING GENERAL SVC*
4400 **AD PHYSCIAL TRAINING**...*PHYSICAL THERAPISTS*
4400 **ADMIN CONNECT**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **ASSURANCE QUALITY CARE**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **CHARTERED BUS CO**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **CHAUDRY, ABDUL G MD**...*PHYSICIANS & SURGEONS*
4400 **CMS TRAINING ACADEMY**...*SECURITY GUARD & PATROL SERVICE*
4400 **D A W INC**...*YOUTH ORGANIZATIONS & CENTERS*
4400 **D A W INC**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **DESKINS, ALVIN R**...*COUNSELORS*
4400 **DISTINGUISHED GENTLEMEN LLC**...*ENTERTAINMENT BUREAUS*
4400 **DIVINE IMAGES NETWORK INC**...*BEAUTY SALONS*
4400 **ENLIGHTEN THERAPEUTIC CONSLTNG**...*MASSAGE THERAPISTS*
4400 **FAITH HEALING ANOINTING TEMPLE**...*CHURCHES*
4400 **FRIDLEY, ARTHUR C DDS**...*DENTISTS*
4400 **GLOVER, WILLIAM T**...*COUNSELORS*
4400 **GORDON, ALAN DDS**...*DENTISTS*
4400 **GREAT WILLIAMS MOTORS LLC**...*USED CAR DEALERS*
4400 **HEALTHCARE TRAINING SOLUTIONS**...*DENTISTS*
4400 **HEALTHCARE TRAINING SOLUTIONS**...*SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC*
4400 **I C A STAR N U MENTORING**...*FEDERAL GOVERNMENT CONTRACTORS*
4400 **JOHNSON, SPENCER F MD**...*PHYSICIANS & SURGEONS*
4400 **KHALEENA HOME HEALTH CARE LLC**...*HEALTH CARE ALTERNATIVES*
4400 **NATIONWIDE VENDING LLC**...*VENDING MACHINES*
4400 **NWADIKE, CALLISTUS**...*INSURANCE*
4400 **REACH INC**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **REACH INC**...*SOCIAL SERVICE & WELFARE ORGANIZATIONS*
4400 **SCARLETT S BEAUTY SALON**...*BEAUTY SALONS*
4400 **STYLES CREATIONS LLC**...*BEAUTY SALONS*
4400 **SUNSHINE ON THE GO NURSING**...*FEDERAL GOVERNMENT CONTRACTORS*
4400 **SUNSHINE ON THE GO NURSING**...*EMPLOYMENT CONTRACTORS-TEMPORARY HELP*
4400 **TILLMAN, STEVEN R**...*COUNSELORS*
4400 **USA MOTORS**...*AUTOMOBILE DEALERS-USED CARS*
4400 **WM LAW GROUP LLC**...*ATTORNEYS*
4410 **DARRICK & VINCENT'S BARBERSHOP**...*BARBERS*
4410 **KIDDIE CABARET AMUSEMENTS LLC**...*AMUSEMENT PLACES*
4410 **KOOL KIDZ SALON SPA**...*BEAUTY SALONS*
4410 **MY PLAYCE**...*GYMNASIUMS*
4410 **MY PLAYCE**...*ENTERTAINERS*
4410 **MY PLAYCE**...*AMUSEMENT & RECREATION NEC*
4410 **TEMPLE HILLS MD LOCKSMITH ASAP**...*LOCKS & LOCKSMITHS*
4410 **VERONICA MC CORMACK**...*BEAUTY SALONS*
4700 **ALLIED TAX SVC INC**...*ACCOUNTANTS*
4700 **CHARLENE'S HOUSE OF BEAUTY**...*BEAUTY SALONS*
4700 **CHUK'S INSURANCE**...*INSURANCE*
4700 **EXCLUSIVE GROOMING**...*BARBERS*
4700 **GOD'S BATTLE AXE ABIDING LOVE**...*CHURCH ORGANIZATIONS*
4700 **GOD'S BATTLE AXE ABIDING LOVE**...*CHURCHES*
4700 **L C SYSTEMS**...*BURGLAR ALARM SYSTEMS (WHLS)*
4700 **LEAVE A LEGACY LLC**...*BEAUTY SALONS*
4700 **LEAVE A LEGACY LLC**...*BARBERS*
4700 **LEGACY MEDICAL CLINIC WITH**...*CLINICS*
4700 **LOCS TO LASHES SALON & SPA**...*BEAUTY SALONS*
4700 **SENSATIONS ANOTHER CREATION**...*BEAUTY SALONS*
4700 **TEE EVERETT ENTERPRISES LLC**...*TAX RETURN PREPARATION & FILING*
4700 **UPSCALE INFINITY HAIR SALON**...*BARBERS*
4700 **WELLNESS TOUCH**...*HEALTH SPAS*
4700 **WELLNESS TOUCH**...*BEAUTY SALONS*

2020 HOLLY TREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

3914 **VERONICA OKOUGBO**...*RESIDENTIAL*
3915 **DELIVERANCE FWB CHURCH**...*CHURCHES*
4001 **ATTRAL PLATTE JR**...*RESIDENTIAL*
4008 **MARCIANNA PENA**...*RESIDENTIAL*
4009 **EDWARD LEWIS**...*RESIDENTIAL*
4010 **ALICIA CAMPBELL**...*RESIDENTIAL*
4010 **BERNADETTE CAMPBELL**...*RESIDENTIAL*
4010 **JESSIE MAYNOR**...*RESIDENTIAL*
4011 **JACQUELINE WALKER**...*RESIDENTIAL*
4011 **SAMUEL WALKER**...*RESIDENTIAL*
4012 **JOHNNIE CHRISTIAN**...*RESIDENTIAL*
4013 **NATHANIEL BAGBY**...*RESIDENTIAL*
4100 **ALBERT BAKER JR**...*RESIDENTIAL*
4101 **CLAUDE ROXBOROUGH**...*RESIDENTIAL*
4102 **ANTOINETTE ALEXANDER**...*RESIDENTIAL*
4102 **LARRY BUTLER**...*RESIDENTIAL*
4104 **JANIE HARRIS**...*RESIDENTIAL*
4105 **JACQUELINE GOODLOE**...*RESIDENTIAL*
4105 **JACQUELINE SMITH**...*RESIDENTIAL*
4108 **JOHN TRIMMINGHAM**...*RESIDENTIAL*
4109 **SILAS WHITE**...*RESIDENTIAL*
4110 **RODNEY THOMAS**...*RESIDENTIAL*
4111 **AARON LONG**...*RESIDENTIAL*
4112 **PAULA URBINA**...*RESIDENTIAL*
4113 **DORCAS YOUNG**...*RESIDENTIAL*
4113 **PENNY YOUNG**...*RESIDENTIAL*
4115 **DAISY MATTHEWS**...*RESIDENTIAL*
4118 **ANNIE SLADE**...*RESIDENTIAL*
4118 **MOZELL LAUGHLIN**...*RESIDENTIAL*

2020 SAINT BARNABAS RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4325 **FAMILY DOLLAR STORE**...*DEPARTMENT STORES*
4325 **FAMILY DOLLAR STORE**...*VARIETY STORES*
4325 **FAMILY DOLLAR STORE**...*ECOMMERCE*
4325 **FAMILY DOLLAR STORE**...*CRAFT SUPPLIES*
4327 **SUBWAY**...*RESTAURANTS*
4327 **SUBWAY**...*DELICATESSENS*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BEAUTY SALONS-EQUIPMENT & SUPLS (WHLS)*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BEAUTY SALONS-EQUIPMENT & SUPPLIES-MFRS*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BARBERS EQUIPMENT & SUPPLIESMFRS*
4329 **SARAH BEAUTY SALON SUPPLIES**...*COSMETICS & PERFUMESRETAIL*
4331 **ARISE OUTREACH MINISTRIES INC**...*RELIGIOUS ORGANIZATIONS*
4333 **ZIPS DRY CLEANERS**...*CLEANERS*
4333 **ZIPS DRY CLEANERS**...*LAUNDRIES*
4335 **CHECKERS DRIVE-IN RESTAURANT**...*CAFES*
4335 **CHECKERS DRIVE-IN RESTAURANT**...*FOODS-CARRY OUT*
4335 **CHECKERS DRIVE-IN RESTAURANT**...*RESTAURANTS*
4400 **IHOP RESTAURANT**...*RESTAURANTS*
4402 **BEST COIN LAUNDROMAT**...*LAUNDRIES-SELF SERVICE*
4402 **LUCKY SPIN LAUNDRIES INC**...*DRYCLEANING & LAUNDRY SVCS (EXCEPT COIN-OPERATED)*
4404 **METRO CITY WING HOUSE**...*RESTAURANTS*
4410 **DR WASH**...*CAR WASHING & POLISHING*
4411 **CRAB 5 SEAFOOD INC**...*SEAFOOD-RETAIL*
4411 **CRAB 5 SEAFOOD INC**...*ECOMMERCE*
4411 **HIP HOP FISH & CHICKEN TEMPLE**...*RESTAURANTS*
4500 **HERTZ**...*AUTOMOBILE RENTING*
4500 **PEP BOYS**...*AUTOMOBILE INSPECTION STATIONS-NEW/USED*
4500 **PEP BOYS**...*AUTOMOBILE REPAIRING & SERVICE*
4500 **PEP BOYS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4501 **AUTOZONE**...*BATTERIESSTORAGEWHOLESALE*
4501 **AUTOZONE**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4501 **AUTOZONE**...*BATTERIES-STORAGE-RETAIL*
4501 **AUTOZONE**...*AUTOMOBILE REPAIRING & SERVICE*
4505 **A NEW SALON**...*BEAUTY SALONS*
4505 **ARTISTICA OF TEMPLE HILLS**...*BEAUTY SALONS*
4505 **ST BARNABAS GROCERY LLC**...*GROCERS-RETAIL*
4506 **BEST SECURITY TRAININGS-ASSOC**...*TRAINING PROGRAMS & SERVICES*
4506 **HEIL, CAROL**...*SOCIAL WORKERS-CLINICAL*
4506 **J C BUILDERS**...*BUILDING CONTRACTORS*
4506 **J ARTHUR BROWN ASSOC**...*ACCOUNTANTS*
4506 **J ARTHUR BROWN ASSOC**...*TAX RETURN PREPARATION & FILING*
4506 **JAB PROPERTIES**...*REAL ESTATE*
4506 **JAB PROPERTIES**...*REAL ESTATE INSPECTION*
4506 **LIKA AFRICAN HAIR GALLERY**...*BEAUTY SALONS*
4506 **NEW BEGINNINGS SCHOOL MNSTRS**...*SCHOOLS*
4506 **NEW COLUMBIA PROTECTIVE SVC**...*SECURITY GUARD & PATROL SERVICE*
4506 **SWANN HOME IMPROVEMENT SVC**...*HOME IMPROVEMENTS*
4506 **WOMAN THOU ARE CALLED INC**...*TRAINING PROGRAMS & SERVICES*
4507 **LORD SIGN**...*SIGNS (MFRS)*
4508 **7-ELEVEN**...*CONVENIENCE STORES*
4514 **A M AUTOMOTIVE GROUP INC**...*AUTOMOBILE REPAIRING & SERVICE*
4514 **PRESTIAGE AUTOMOTIVE GROUP INC**...*AUTOMOBILE DEALERS-USED CARS*
4514 **PRESTIGE MOTOR CO**...*AUTOMOBILE DEALERS-USED CARS*
4515 **ENTERPRISE RENT-A-CAR**...*FEDERAL GOVERNMENT CONTRACTORS*
4515 **ENTERPRISE RENT-A-CAR**...*AUTOMOBILE RENTING*
4515 **FOREIGN CAR II**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **MARLOW AUTO BODY SVC CTR**...*AUTOMOBILE BODY-REPAIRING & PAINTING*
4515 **MARLOW AUTO BODY & SVC CTR**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **MARLOW AUTO BODY & SVC CTR**...*BRAKE SERVICE*
4515 **POHANKA USED CARS**...*AUTOMOBILE DEALERS-USED CARS*

2020 STAMP RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4400 **A & D SECURITY INC**...*SECURITY GUARD & PATROL SERVICE*
4400 **ACCOUNTING PLUS TAX SVC LLC**...*ACCOUNTING & BOOKKEEPING GENERAL SVC*
4400 **AD PHYSCIAL TRAINING**...*PHYSICAL THERAPISTS*
4400 **ADMIN CONNECT**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **ASSURANCE QUALITY CARE**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **BROWN, WILLIAM DDS**...*DENTISTS*
4400 **CHARTERED BUS CO**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **CHAUDRY, ABDUL G MD**...*PHYSICIANS & SURGEONS*
4400 **CMS TRAINING ACADEMY**...*SECURITY GUARD & PATROL SERVICE*
4400 **D A W INC**...*YOUTH ORGANIZATIONS & CENTERS*
4400 **D A W INC**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **DISTINGUISHED GENTLEMEN LLC**...*ENTERTAINMENT BUREAUS*
4400 **DIVINE IMAGES NETWORK INC**...*BEAUTY SALONS*
4400 **ENLIGHTEN THERAPEUTIC-CONSLTNG**...*MASSAGE THERAPISTS*
4400 **FAITH HEALING ANOINTING TEMPLE**...*CHURCHES*
4400 **FRIDLEY, ARTHUR C DDS**...*DENTISTS*
4400 **GLOVER, WILLIAM T**...*COUNSELORS*
4400 **GORDON, ALAN DDS**...*DENTISTS*
4400 **GREAT WILLIAMS MOTORS LLC**...*USED CAR DEALERS*
4400 **HEALTHCARE TRAINING SOLUTIONS**...*DENTISTS*
4400 **HEALTHCARE TRAINING SOLUTIONS**...*SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC*
4400 **I C A STAR N U MENTORING**...*FEDERAL GOVERNMENT CONTRACTORS*
4400 **JOHNSON, SPENCER F MD**...*PHYSICIANS & SURGEONS*
4400 **NATIONWIDE VENDING LLC**...*VENDING MACHINES*
4400 **NWADIKE, CALLISTUS**...*INSURANCE*
4400 **PCHANGE PROTECTIVE SVC**...*SECURITY GUARDS & PATROL SERVICES*
4400 **PETERS, OBADIAH DDS**...*DENTISTS*
4400 **PETERS, OBADIAH MD**...*PHYSICIANS & SURGEONS*
4400 **SCARLETT S BEAUTY SALON**...*BEAUTY SALONS*
4400 **STYLES CREATIONS LLC**...*BEAUTY SALONS*
4400 **SUNSHINE ON THE GO NURSING**...*EMPLOYMENT CONTRACTORS-TEMPORARY HELP*
4400 **SUNSHINE ON THE GO NURSING**...*FEDERAL GOVERNMENT CONTRACTORS*
4400 **TILLMAN, STEVEN R**...*COUNSELORS*
4400 **USA MOTORS**...*AUTOMOBILE DEALERS-USED CARS*
4400 **UTOPIAN INSTITUTE-FAMILY LVNG**...*MENTAL HEALTH SERVICES*
4400 **WM LAW GROUP LLC**...*ATTORNEYS*
4410 **DARRICK & VINCENT'S BARBERSHOP**...*BARBERS*
4410 **KIDDIE CABARET AMUSEMENTS LLC**...*AMUSEMENT PLACES*
4410 **KOOL KIDZ SALON SPA**...*BEAUTY SALONS*
4410 **MY PLAYCE**...*GYMNASIUMS*
4410 **MY PLAYCE**...*ENTERTAINERS*
4410 **MY PLAYCE**...*AMUSEMENT & RECREATION NEC*
4410 **NICHOLA'S CARRYOUT DELI**...*RESTAURANTS*
4410 **NICHOLA'S CARRYOUT & DELI**...*RESTAURANTS*
4410 **PASTEL HAIR STUDIO**...*BEAUTY SALONS*
4410 **TEMPLE HILLS MD LOCKSMITH ASAP**...*LOCKS & LOCKSMITHS*
4410 **VERONICA MC CORMACK**...*BEAUTY SALONS*
4700 **ALLIED TAX SVC INC**...*ACCOUNTANTS*
4700 **CHARLENE'S HOUSE OF BEAUTY**...*BEAUTY SALONS*
4700 **CHUK'S INSURANCE**...*INSURANCE*
4700 **EXCLUSIVE GROOMING**...*BARBERS*
4700 **GOD'S BATTLE AXE ABIDING LOVE**...*CHURCH ORGANIZATIONS*
4700 **GOD'S BATTLE AXE ABIDING LOVE**...*CHURCHES*
4700 **LEAVE A LEGACY LLC**...*BARBERS*
4700 **LEAVE A LEGACY LLC**...*BEAUTY SALONS*
4700 **LOCS TO LASHES SALON & SPA**...*BEAUTY SALONS*
4700 **SENSATIONS ANOTHER CREATION**...*BEAUTY SALONS*
4700 **TEE EVERETT ENTERPRISES LLC**...*TAX RETURN PREPARATION & FILING*
4700 **UPSCALE INFINITY HAIR SALON**...*BARBERS*
4700 **WELLNESS TOUCH**...*HEALTH SPAS*
4700 **WELLNESS TOUCH**...*BEAUTY SALONS*

2016 HOLLY TREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

3915 **DELIVERANCE FWB CHURCH**...*CHURCHES*
4001 **ATTRAL PLATTE JR**...*RESIDENTIAL*
4008 **MARCIANNA PENA**...*RESIDENTIAL*
4009 **EDWARD LEWIS**...*RESIDENTIAL*
4009 **GLORIA LEWIS**...*RESIDENTIAL*
4009 **VALERIE LEWIS**...*RESIDENTIAL*
4010 **ALICIA CAMPBELL**...*RESIDENTIAL*
4010 **BERNADETTE CAMPBELL**...*RESIDENTIAL*
4010 **JESSIE MAYNOR**...*RESIDENTIAL*
4010 **LUVON MAYNOR SR**...*RESIDENTIAL*
4010 **ODELL MAYNOR**...*RESIDENTIAL*
4011 **JACQUELINE WALKER**...*RESIDENTIAL*
4011 **SAMUEL WALKER**...*RESIDENTIAL*
4012 **ARTHUR CHRISTIAN III**...*RESIDENTIAL*
4012 **ARTHUR CHRISTIAN IV**...*RESIDENTIAL*
4012 **J C PRODUCTION**...*MUSIC & LIVE ENTERTAINMENT*
4012 **JOHNNIE CHRISTIAN**...*RESIDENTIAL*
4013 **NATHANIEL BAGBY**...*RESIDENTIAL*
4100 **ALBERT BAKER JR**...*RESIDENTIAL*
4100 **XOCTIC TREASURES**...*MISC NON-DURABLE GOODS NEC (WHLS)*
4101 **CLAUDE ROXBOROUGH**...*RESIDENTIAL*
4102 **ANTOINETTE ALEXANDER**...*RESIDENTIAL*
4102 **LARRY BUTLER**...*RESIDENTIAL*
4104 **JANIE HARRIS**...*RESIDENTIAL*
4104 **MONICA HARRIS**...*RESIDENTIAL*
4105 **JACQUELINE GOODLOE**...*RESIDENTIAL*
4105 **JACQUELINE SMITH**...*RESIDENTIAL*
4105 **THOMAS SMITH**...*RESIDENTIAL*
4107 **CHERYL CHRISTMAS**...*RESIDENTIAL*
4108 **JOHN TRIMMINGHAM**...*RESIDENTIAL*
4109 **SILAS WHITE**...*RESIDENTIAL*
4112 **PAULA URBINA**...*RESIDENTIAL*
4115 **DAISY MATTHEWS**...*RESIDENTIAL*
4115 **MONIQUE MATTHEWS**...*RESIDENTIAL*
4117 **MARK LURK**...*RESIDENTIAL*
4118 **ANNIE SLADE**...*RESIDENTIAL*
4118 **LESLEY SLADE**...*RESIDENTIAL*
4118 **LUCIUS SLADE**...*RESIDENTIAL*
4118 **SHAWN SLADE**...*RESIDENTIAL*

2016 SAINT BARNABAS RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4325 **FAMILY DOLLAR STORE**...*DEPARTMENT STORES*
4325 **FAMILY DOLLAR STORE**...*VARIETY STORES*
4327 **SUBWAY**...*RESTAURANTS*
4327 **SUBWAY**...*DELICATESSENS*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BEAUTY SALONS-EQUIPMENT & SUPLS (WHLS)*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BEAUTY SALONS-EQUIPMENT & SUPPLIES-MFRS*
4331 **ARISE OUTREACH MINISTRIES INC**...*RELIGIOUS ORGANIZATIONS*
4331 **DC ENTERTAINMENT LLC**...*PARTY PLANNING SERVICE*
4333 **ZIPS DRY CLEANERS**...*CLEANERS*
4335 **CHECKERS DRIVE-IN RESTAURANT**...*RESTAURANTS*
4335 **CHECKERS DRIVE-IN RESTAURANT**...*FOODS-CARRY OUT*
4335 **TEMPLE HILLS RESIDENTIAL**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **IHOP RESTAURANT**...*RESTAURANTS*
4400 **IHOP RESTAURANT**...*FOODS-CARRY OUT*
4402 **BEST**...*LAUNDRIES*
4402 **LUCKY SPIN LAUNDRIES INC**...*DRYCLEANING & LAUNDRY SVCS (EXCEPT COIN-OPERATED)*
4404 **METRO CITY WING HOUSE**...*RESTAURANTS*
4410 **DR WASH**...*CAR WASHING & POLISHING*
4411 **ATM**...*AUTOMATED TELLER MACHINES*
4411 **CHICKEN & KABOB HOUSE LLC**...*RESTAURANTS*
4411 **CRAB 5 SEAFOOD INC**...*SEAFOOD-RETAIL*
4411 **HIP HOP FISH & CHICKEN TEMPLE**...*RESTAURANTS*
4500 **PEP BOYS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4500 **PEP BOYS**...*AUTOMOBILE INSPECTION STATIONS-NEW/USED*
4501 **AUTOZONE**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4501 **AUTOZONE**...*BATTERIES-STORAGE-RETAIL*
4505 **ARTISTICA OF TEMPLE HILLS**...*BEAUTY SALONS*
4505 **OUTERLIM SPORTS APPARELL**...*SPORTING GOODS-RETAIL*
4506 **ANCO DELIVERY DISTRIBUTION LLC**...*DISTRIBUTION SERVICES*
4506 **FUTURE LEADORS MONTOR PROGRAM**...*CHARITABLE INSTITUTIONS*
4506 **HEIL, CAROL**...*SOCIAL WORKERS-CLINICAL*
4506 **J C BUILDERS**...*BUILDING CONTRACTORS*
4506 **J ARTHUR BROWN & ASSOC**...*FEDERAL GOVERNMENT CONTRACTORS*
4506 **J ARTHUR BROWN & ASSOC**...*ACCOUNTANTS*
4506 **JAB PROPERTIES**...*REAL ESTATE*
4506 **LIKA AFRICAN HAIR GALLERY**...*BEAUTY SALONS*
4506 **NEW BEGINNINGS SCHOOL MNSTRS**...*SCHOOLS*
4506 **NEW COLUMBIA PROTECTIVE SVC**...*ALL OTHER PROFESSIONAL, SCIENTIFIC/TECHNICAL SVCS*
4506 **ONE SISTER TO ANOTHER OUTREACH**...*CHARITABLE INSTITUTIONS*
4506 **RIPLEY COMMUNICATIONS**...*COMMUNICATIONS CONSULTANTS*
4506 **STARBUCKS**...*COFFEE SHOPS*
4506 **SWANN HOME IMPROVEMENT SVC**...*HOME IMPROVEMENTS*
4506 **UNLIMITED SERVICE OF AMER LLC**...*ALL OTHER SUPPORT SERVICES*
4506 **VARREUS ENTERPRISES**...*PRODUCT DEVELOPMENT & MARKETING*
4506 **WOMAN THOU ARE CALLED INC**...*TRAINING PROGRAMS & SERVICES*
4507 **LORD SIGN**...*SIGNS (MFRS)*
4508 **7-ELEVEN**...*CONVENIENCE STORES*
4508 **ARTHUR TREACHER'S FISH & CHIPS**...*RESTAURANTS*
4513 **AUTO SUPREME INC**...*AUTOMOBILE DEALERS-USED CARS*
4514 **414 AUTO CTR**...*AUTOMOBILE DEALERS-USED CARS*
4514 **A M AUTOMOTIVE GROUP INC**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **ENTERPRISE RENT-A-CAR**...*AUTOMOBILE RENTING*
4515 **FOREIGN CAR II**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **MARLOW AUTO BODY & SVC CTR**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **POHANKA USED CARS**...*AUTOMOBILE DEALERS-USED CARS*

2016 STAMP RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4400 **A & D PHYSCIAL TRAINING**...*PHYSICAL THERAPISTS*
4400 **A & D SECURITY INC**...*SECURITY GUARD & PATROL SERVICE*
4400 **A & D SECURITY INC**...*FEDERAL GOVERNMENT CONTRACTORS*
4400 **ABRAHAM SECURITY & TRAINING**...*SECURITY GUARD & PATROL SERVICE*
4400 **ABRAHAM SECURITY & TRAINING**...*FEDERAL GOVERNMENT CONTRACTORS*
4400 **ADMIN CONNECT**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **APPALACHIAN THERAPY**...*COUNSELING SERVICES*
4400 **ASAP TRANSPORTATION**...*TRANSPORTATION SERVICES*
4400 **BDS PROTECTIVE SVC**...*SECURITY SYSTEMS CONSULTANTS*
4400 **BEST MARLOW HTS GRGE DOOR RPR**...*GARAGE DOORS-REPAIRING*
4400 **BROWN, WILLIAM DDS**...*DENTISTS*
4400 **C & W BEST CARE**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **CHAUDRY, ABDUL G MD**...*PHYSICIANS & SURGEONS*
4400 **CMS TRAINING ACADEMY**...*SECURITY GUARD & PATROL SERVICE*
4400 **COMPUTER CONCEPTS**...*COMPUTER & EQUIPMENT DEALERS*
4400 **D A W INC**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **DISTINGUISHED GENTLEMEN LLC**...*ENTERTAINMENT BUREAUS*
4400 **DIVINE IMAGES NETWORK INC**...*BEAUTY SALONS*
4400 **DIVINE IMAGES NETWORK INC**...*FEDERAL GOVERNMENT CONTRACTORS*
4400 **DOMINION HEALTHCARE**...*CLINICS*
4400 **FAITH HEALING ANOINTING TEMPLE**...*CHURCHES*
4400 **FRIDLEY, ARTHUR C DDS**...*DENTISTS*
4400 **GOD'S HOUSE-PRAYER BAPTIST CHR**...*CHURCHES*
4400 **GORDON, ALAN DDS**...*DENTISTS*
4400 **GREAT WILLIAMS MOTORS LLC**...*USED CAR DEALERS*
4400 **HEALTHCARE TRAINING SOLUTIONS**...*DENTISTS*
4400 **ICA STAR**...*TUTORING*
4400 **INTERGRITY PROTECTIVE SVC**...*SERVICES NEC*
4400 **JOHNSON, SPENCER F MD**...*PHYSICIANS & SURGEONS*
4400 **NWADIKE, CALLISTUS**...*INSURANCE*
4400 **PCHANGE PROTECTIVE SVC**...*SECURITY GUARDS & PATROL SERVICES*
4400 **PETERS, OBADIAH DDS**...*DENTISTS*
4400 **PETERS, OBADIAH MD**...*PHYSICIANS & SURGEONS*
4400 **PRIME AMERICA**...*FINANCIAL ADVISORY SERVICES*
4400 **PRIMERICA FINANCIAL SVC**...*INSURANCE*
4400 **PRIMERICA FINANCIAL SVC**...*FINANCIAL ADVISORY SERVICES*
4400 **R E INC**...*NONCLASSIFIED ESTABLISHMENTS*
4400 **STYLES CREATIONS LLC**...*BEAUTY SALONS*
4400 **SUNSHINE ON THE GO NURSING**...*FEDERAL GOVERNMENT CONTRACTORS*
4400 **SUNSHINE ON THE GO NURSING**...*EMPLOYMENT CONTRACTORS-TEMPORARY HELP*
4400 **TRUST HILLCREST HTS GRGE DOOR**...*GARAGE DOORS-REPAIRING*
4400 **URBAN COUNSELING**...*COUNSELING SERVICES*
4400 **W M LAW GROUP**...*ATTORNEYS*
4410 **DARRICK & VINCENT'S BARBERSHOP**...*BARBERS*
4410 **MY PLAYCE**...*ENTERTAINERS*
4410 **NICHOLA'S CARRYOUT & DELI**...*FOODS-CARRY OUT*
4410 **NICHOLA'S CARRYOUT & DELI**...*RESTAURANTS*
4410 **PASTEL HAIR STUDIO**...*BEAUTY SALONS*
4410 **TEMPLE HILLS MD LOCKSMITH ASAP**...*E-COMMERCE*
4410 **TEMPLE HILLS MD LOCKSMITH ASAP**...*LOCKS & LOCKSMITHS*
4410 **TEMPLE HILLS SAFE CRACK**...*NONCLASSIFIED ESTABLISHMENTS*
4410 **VERONICA MC CORMACK**...*BEAUTY SALONS*
4700 **ALLIED TAX SVC INC**...*ACCOUNTANTS*
4700 **CHARLENE'S HOUSE OF BEAUTY**...*BEAUTY SALONS*
4700 **CHUK'S INSURANCE**...*INSURANCE*
4700 **EXQUISITE IMAGE**...*BEAUTY SALONS*
4700 **GOD'S BATTLE AXE ABIDING LOVE**...*CHURCH ORGANIZATIONS*
4700 **LEAVE A LEGACY LLC**...*BARBERS*
4700 **LOCS TO LASHES SALON & SPA**...*BEAUTY SALONS*
4700 **MONUMENT CONSTRUCTION**...*MONUMENTS*
4700 **SENSATIONS ANOTHER CREATION**...*BEAUTY SALONS*
4700 **TEE EVERETT ENTERPRISES LLC**...*TAX RETURN PREPARATION & FILING*
4700 **WELLNESS TOUCH**...*BEAUTY SALONS*

2012 HOLLY TREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

3914 **NORALBA CRUZ**...*RESIDENTIAL*
3914 **WILFREDO CRUZ**...*RESIDENTIAL*
3915 **DELIVERANCE FWB CHURCH**...*CHURCHES*
4001 **ATTRAL PLATTE**...*RESIDENTIAL*
4008 **MARCIANNA PENA**...*RESIDENTIAL*
4008 **MARCY PENA**...*RESIDENTIAL*
4011 **JACQUELIN WALKER**...*RESIDENTIAL*
4011 **JACQUELINER WALKER**...*RESIDENTIAL*
4012 **JOHNNIE CHRISTIAN**...*RESIDENTIAL*
4013 **NATHANIE BAGBY**...*RESIDENTIAL*
4100 **ALBERT BAKER**...*RESIDENTIAL*
4100 **XOCTIC TREASURES**...*MISC NON-DURABLE GOODS NEC (WHLS)*
4102 **ANTOINETTE ALEXANDER**...*RESIDENTIAL*
4104 **JOY HARRIS**...*RESIDENTIAL*
4104 **MONICA HARRIS**...*RESIDENTIAL*
4105 **ELSIE GOODLOE**...*RESIDENTIAL*
4105 **JACQUELINE GOODLOE**...*RESIDENTIAL*
4105 **JACQUELINE SMITH**...*RESIDENTIAL*
4105 **THOMAS SMITH**...*RESIDENTIAL*
4107 **CHERYL CHRISTMAS**...*RESIDENTIAL*
4107 **FRANK PIPITONE**...*RESIDENTIAL*
4107 **K PIPITONE**...*RESIDENTIAL*
4108 **DEBRA NERO**...*RESIDENTIAL*
4108 **ROBERT NERO**...*RESIDENTIAL*
4109 **ALETIA D WHITE**...*RESIDENTIAL*
4109 **L WASHINGTON**...*RESIDENTIAL*
4111 **AARON LONG**...*RESIDENTIAL*
4111 **K LONG**...*RESIDENTIAL*
4111 **KAREN GUEST**...*RESIDENTIAL*
4111 **KIMBILY GUEST**...*RESIDENTIAL*
4113 **DORCAS YOUNG**...*RESIDENTIAL*
4113 **PENNY DUMAS**...*RESIDENTIAL*
4113 **PENNY YOUNG**...*RESIDENTIAL*
4115 **DAISY MATTHEWS**...*RESIDENTIAL*
4115 **J MATTHEWS**...*RESIDENTIAL*
4117 **DANIEL MANGRUM**...*RESIDENTIAL*
4117 **MARK LURK**...*RESIDENTIAL*
4118 **ANNIE LAUGHLIN**...*RESIDENTIAL*
4118 **CHRISTOPHER SLADE**...*RESIDENTIAL*
4118 **KRYSTAL SLADE**...*RESIDENTIAL*
4118 **LUCIOUS SLADE**...*RESIDENTIAL*
4118 **MOZELL LAUGHLIN**...*RESIDENTIAL*

2012 SAINT BARNABAS RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4325 **FAMILY DOLLAR STORE**...*VARIETY STORES*
4327 **SUBWAY**...*RESTAURANTS*
4329 **SARAH BEAUTY SALON SUPPLIES**...*BEAUTY SALONS-EQUIPMENT & SUPLS (WHLS)*
4331 **PLAZA 23**...*PARTY PLANNING SERVICE*
4333 **ZIPS DRY CLEANERS**...*CLEANERS*
4335 **CHECKERS DRIVE-IN RESTAURANT**...*RESTAURANTS*
4400 **IHOP RESTAURANT**...*RESTAURANTS*
4402 **LUCKY SPIN LAUNDRIES INC**...*LAUNDRIES*
4402 **STERLING PAYPHONE LLC**...*TELEPHONE COMPANIES*
4404 **P GEORGIE**...*RESIDENTIAL*
4410 **DR WASH**...*CAR WASHING & POLISHING*
4500 **PEP BOYS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4501 **AUTOZONE**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4505 **ARTISTICA OF TEMPLE HILLS**...*NURSERYMEN*
4505 **FADE TWO BLACK BARBERSHOP**...*BEAUTY SALONS*
4505 **LORV SIGN & GRAPHICS**...*SIGNS (MFRS)*
4505 **OUTERLIM SPORTS APPARELL**...*SPORTING GOODS-RETAIL*
4506 **HEIL, CAROL**...*SOCIAL WORKERS-CLINICAL*
4506 **J ARTHUR BROWN & ASSOC**...*ACCOUNTANTS*
4506 **LIKA AFRICAN HAIR GALLERY**...*BEAUTY SALONS*
4506 **NEW BEGINNINGS SCHOOL MNSTRS**...*SCHOOLS*
4506 **ONE SISTER TO ANOTHER OUTREACH**...*CHARITABLE INSTITUTIONS*
4506 **RIPLEY COMMUNICATIONS**...*COMMUNICATIONS*
4506 **SCOTT'S MEDICAL BOOK**...*BOOK DEALERS-RETAIL*
4506 **SINOZICH, REGINA L**...*SOCIAL WORKERS-CLINICAL*
4506 **SWANN HOME IMPROVEMENT SVC**...*HOME IMPROVEMENTS*
4506 **VARREUS ENTERPRISES**...*PRODUCT DEVELOPMENT & MARKETING*
4506 **WOMAN THOU ARE CALLED INC**...*TRAINING PROGRAMS & SERVICES*
4507 **LORD SIGN**...*SIGNS (MFRS)*
4508 **ARTHUR TREACHER'S FISH & CHIPS**...*RESTAURANTS*
4513 **AUTO SUPREME INC**...*AUTOMOBILE DEALERS-USED CARS*
4515 **ENTERPRISE RENT-A-CAR**...*AUTOMOBILE RENTING*
4515 **FOREIGN CAR II**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **MARLOW AUTO BODY & SVC CTR**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **POHANKA USED CARS**...*AUTOMOBILE DEALERS-USED CARS*

2012 STAMP RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4400 **A & D PHYSCIAL TRAINING**...*PHYSICAL THERAPISTS*
4400 **A & D SECURITY INC**...*SECURITY GUARD & PATROL SERVICE*
4400 **ABRAHAM SECURITY & TRAINING**...*SECURITY GUARD & PATROL SERVICE*
4400 **APPALACHIAN THERAPY**...*COUNSELING SERVICES*
4400 **ASAP TRANSPORTATION**...*TRANSPORTATION*
4400 **ATIEMO, EMMANUEL A MD**...*PHYSICIANS & SURGEONS*
4400 **BDS PROTECTIVE SVC**...*SECURITY SYSTEMS CONSULTANTS*
4400 **BRIDGES 2 PSYCHOLOGICAL SVC**...*PHYSICIANS & SURGEONS*
4400 **BROWN, WILLIAM DDS**...*DENTISTS*
4400 **CALLISTUS NWADIKE**...*INSURANCE*
4400 **CMS TRAINING ACADEMY**...*SECURITY GUARD & PATROL SERVICE*
4400 **COMPUTER CONCEPTS**...*COMPUTER & EQUIPMENT DEALERS*
4400 **DIVINE IMAGES NETWORK INC**...*BEAUTY SALONS*
4400 **DOMINION HEALTHCARE**...*CLINICS*
4400 **ETECH UNIVERSITY**...*INTERNET HOME PAGE DEV CONSULTING*
4400 **EXPRESSIONS HAIR SALON**...*BEAUTY SALONS*
4400 **FAITH HEALING ANOINTING TEMPLE**...*CHURCHES*
4400 **FIRST PRIORITY & CONSULTING**...*CONSULTANTS-BUSINESS NEC*
4400 **FRIDLEY, ARTHUR C DDS**...*DENTISTS*
4400 **GOD'S HOUSE-PRAYER BAPTIST CHR**...*CHURCHES*
4400 **GORDON, ALAN DDS**...*DENTISTS*
4400 **ICA STAR**...*TUTORING*
4400 **INTERGRITY PROTECTIVE SVC**...*SERVICES NEC*
4400 **JOHNSON, SPENCER F MD**...*PHYSICIANS & SURGEONS*
4400 **KEN ESTILL-ALLSTATE AGENT**...*INSURANCE*
4400 **MASTER SECURITY**...*SECURITY GUARD & PATROL SERVICE*
4400 **PASKOWSKI, ADELE**...*INSURANCE*
4400 **PRIMERICA FINANCIAL SVC**...*FINANCIAL ADVISORY SERVICES*
4400 **SUNSHINE ON THE GO NURSING**...*EMPLOYMENT CONTRACTORS-TEMPORARY HELP*
4400 **VIRGINIA PROTECTIVE SVC LLC**...*BOTTLES-USED (WHLS)*
4400 **WORLD WIDE AUTO SALES**...*AUTOMOBILE DEALERS-USED CARS*
4410 **DARRICK & VINCENT'S BARBERSHOP**...*BARBERS*
4410 **MY PLAYCE**...*ENTERTAINERS*
4410 **NICHOLA'S CARRYOUT & DELI**...*RESTAURANTS*
4410 **PASTEL HAIR STUDIO**...*BEAUTY SALONS*
4700 **ALLIED TAX SVC INC**...*ACCOUNTANTS*
4700 **CHARLENE'S HOUSE OF BEAUTY**...*BEAUTY SALONS*
4700 **CHUK'S INSURANCE**...*INSURANCE*
4700 **EXQUISITE IMAGE**...*BEAUTY SALONS*
4700 **GOD'S BATTLE AXE ABIDING LOVE**...*CHURCH ORGANIZATIONS*
4700 **KINGDOM SUPPORT SVC INC**...*SECURITY GUARD & PATROL SERVICE*
4700 **MONUMENT CONSTRUCTION**...*MONUMENTS*
4700 **NEW HOPE CHRISTIAN CTR**...*CHURCHES*
4700 **TEE EVERETT ENTERPRISES LLC**...*TAX RETURN PREPARATION & FILING*
4700 **WELLNESS TOUCH**...*BEAUTY SALONS*

2008 HOLLY TREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4005 **K HAINES**...*RESIDENTIAL*
4011 **SAM WALKER**...*RESIDENTIAL*
4012 **J C PRODUCTION**...*ENTERTAINER/ENTERTAINMENT GROUP*
4100 **ALBERT JR BAKER**...*RESIDENTIAL*
4104 **J HARRIS**...*RESIDENTIAL*
4105 **JACQUELINE GOODLOE**...*RESIDENTIAL*
4107 **FRANK PIPITONE**...*RESIDENTIAL*
4108 **ROBERT P NERO**...*RESIDENTIAL*
4109 **SILAS J WHITE**...*RESIDENTIAL*
4111 **K GUEST**...*RESIDENTIAL*
4111 **KAREN GUEST**...*RESIDENTIAL*
4115 **J & DAISY G MATTHEWS**...*RESIDENTIAL*
4118 **LUKE & RUTH SLADE**...*RESIDENTIAL*
4118 **MOZELL LAUGHLIN**...*RESIDENTIAL*

2008 SAINT BARNABAS RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4325 **BLOCKBUSTER VIDEO**...*VIDEO TAPES & DISCS-RENTING & LEASING*
4325 **FAMILY DOLLAR STORE**...*RETAIL SHOPS*
4325 **ONE PRICE CLEANERS**...*CLEANERS*
4327 **SUBWAY SANDWICHES & SALADS**...*RESTAURANTS*
4335 **CHECKERS DRIVE-IN RESTAURANT**...*RESTAURANTS*
4400 **IHOP**...*RESTAURANTS*
4402 **SPIN CYCLE COIN LAUNDRY**...*LAUNDRIES-SELF SERVICE*
4404 **LITTLE ITALY II**...*RESTAURANTS*
4408 **EDDIE LEONARDS CARRY OUT**...*FOODS-CARRY OUT*
4411 **NEW YORK PIZZA & FRIED CHICKEN**...*RESTAURANTS*
4500 **PEP BOYS SUPERCENTER**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4501 **AUTOZONE**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4501 **TRI-STATE AUDIO**...*RADIO COMMUNICATION EQUIP & SYSTEMS-WHOL*
4506 **CLEAN TEAM JANITORIAL SVC INC**...*JANITOR SERVICE*
4506 **CURVES FOR WOMEN**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
4506 **FAITH BREAKTHROUGH**...*CHURCHES*
4506 **H PAYNE INC**...*CONCRETE CONTRACTORS*
4506 **J ARTHUR BROWN & ASSOC**...*ACCOUNTANTS*
4506 **J PS TOWING**...*WRECKER SERVICE*
4506 **MALVINS BARBER SHOP**...*BARBERS*
4506 **TOWNHOUSE CARPET & INTERIORS**...*CARPET & RUG DEALERS-NEW*
4506 **VARREUS ENTERPRISES**...*PRODUCT DEVELOPMENT & MARKETING*
4506 **W & J BAIL BONDING SVC**...*BONDS-BAIL*
4506 **WOMAN THOU ARE CALLED INC**...*TRAINING PROGRAMS & SERVICES*
4507 **AUTOMOTIVE HI-FI**...*RADIO COMMUNICATION EQUIP & SYSTEMS-WHOL*
4508 **ARTHUR TREACHERS FISH & CHIPS**...*RESTAURANTS*
4514 **MID ATLANTIC FINANCE**...*FINANCING*
4514 **SAVAGE AUTOMOTIVE**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **BRANDYWINE ECONOMY**...*AUTOMOBILE PARTS-USED & REBUILT (WHOL)*
4515 **ENTERPRISE RENT-A-CAR**...*AUTOMOBILE RENTING*
4515 **FOREIGN CAR II**...*NONCLASSIFIED ESTABLISHMENTS*
4515 **MARLOW AUTO BODY & SVC CTR**...*AUTOMOBILE REPAIRING & SERVICE*
4515 **POHANKA AUTOMOTIVE GROUP**...*RET USED AUTOMOBILES*

2008 STAMP RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4400 **A L WILLIAMS**...*INSURANCE*
4400 **ABRAHAM SECURITY & TRAINING**...*SECURITY CONTROL EQUIP & SYSTEMS-WHOL*
4400 **ALAN GORDON DDS**...*DENTISTS*
4400 **ALLSTATE INSURANCE**...*INSURANCE*
4400 **ARTHUR C FRIDLEY DDS**...*DENTISTS*
4400 **AVON PRODUCTS**...*COSMETICS & PERFUMES-RETAIL*
4400 **AVON RECRUITING & SALES**...*RET MISC MERCHANDISE*
4400 **CFIC HOME MORTGAGE**...*REAL ESTATE LOANS*
4400 **CHERONDA SCHOOL OF MODELING**...*MODELING AGENCIES*
4400 **CMS TRAINING ACADEMY**...*SECURITY GUARD & PATROL SERVICE*
4400 **COLUMBIA AIR CONDITIONING**...*AIR CONDITIONING CONTRACTORS & SYSTEMS*
4400 **DEMOLITION SPECIALITY**...*DEMOLITION CONTRACTORS*
4400 **DOLL COM COLL**...*COLLECTION AGENCIES*
4400 **EMMANUEL A ATIEMO MD**...*PHYSICIANS & SURGEONS*
4400 **EXPRESSIONS HAIR SALON**...*BEAUTY SALONS*
4400 **FAITH HEALING ANOINTING TEMPLE**...*CHURCHES*
4400 **GATEWAY BAPTIST CHURCH**...*CHURCHES*
4400 **GRACE AMAZING PRAISE**...*CHURCHES*
4400 **GRANT COMMUNICATIONS**...*CELLULAR TELEPHONES (SERVICES)*
4400 **JOHN ROBINSON**...*RESIDENTIAL*
4400 **MOSH TRAVEL & TOURS AGENCY**...*TRAVEL AGENCIES & BUREAUS*
4400 **PIECES OF A DREAM**...*RET FAMILY CLOTHING*
4400 **PRIMERICA FINANCIAL SVC**...*INSURANCE*
4400 **RGF CONSULTING**...*CONSULTANTS-BUSINESS NEC*
4400 **SPENCER JOHNSON MD**...*PHYSICIANS & SURGEONS*
4400 **STUDIO 929 LLC**...*RECORDING STUDIOS*
4400 **UNDERGROUND RAILROAD COMMUNITY**...*DRUG ABUSE & ADDICTION INFO & TREATMENT*
4400 **UTOPIA NAILS**...*MANICURING*
4400 **VICTORY MORTGAGE INC**...*REAL ESTATE LOANS*
4400 **W & D SVC**...*CONSTRUCTION ESTIMATES*
4410 **CAPITOL TRADERS**...*NONCLASSIFIED ESTABLISHMENTS*
4410 **D & M MOTORCYCLES RIMS & ACCES**...*MOTORCYCLES & MOTOR SCOOTERS-SUPPLIES*
4410 **DARRICK & VINCENTS BARBERSHOP**...*BARBERS*
4410 **GLORY NAIL DESIGNING IMAGE**...*MANICURING*
4410 **KIDDIE CABARET**...*AMUSEMENT PLACES*
4410 **NICHOLAS CARRYOUT & DELI**...*RESTAURANT*
4410 **NICHOLAS CARRYOUT & DELI**...*FOODS-CARRY OUT*
4410 **PASTEL HAIR STUDIO**...*BEAUTY SALONS*
4410 **PICKETTS PERFORMING ARTS STD**...*THEATRES-LIVE*
4700 **ALLIED TAX SVC INC**...*ACCOUNTANTS*
4700 **ANOTHER CREATION**...*BEAUTY SALONS*
4700 **ARTISTICLEES**...*BARBERS*
4700 **ARTISTICLEES**...*BARBER SHOP*
4700 **BIOLINE PRODUCTS**...*BEAUTY SALONS*
4700 **BODY & SOUL HAIR & SKIN**...*BEAUTY SALONS*
4700 **BODY SOUL & SKIN HAIRCARE CTR**...*HAIR STYLIST*
4700 **CHARLENES HOUSE OF BEAUTY**...*BEAUTY SALONS*
4700 **CHARLENES HOUSE OF BEAUTY**...*BEAUTY SHOP*
4700 **DENTURE DESIGN STUDIO**...*LABORATORIES-DENTAL*
4700 **EXECUTIVE BARBER SHOP & SALON**...*BARBERS*
4700 **EXQUISITE IMAGE**...*BEAUTY SALONS*
4700 **HAIR STYLES BY CECE & CO**...*BEAUTY SALONS*
4700 **LEXUS BUSINESS SVC**...*BUSINESS BROKERS*
4700 **MIRACLE HOUSE MINISTRIES**...*RELIGIOUS ORGANIZATIONS*
4700 **MONUMENT CONSTRUCTION CORP**...*MONUMENTS*
4700 **RENZ HAIR METRICS**...*BEAUTY SALONS*
4700 **SENSATIONS**...*NONCLASSIFIED ESTABLISHMENTS*
4700 **SENSATIONS ANOTHER CREATION**...*BEAUTY SHOP*
4700 **VENUS CONSTRUCTION CORP**...*GENERAL CONTRACTORS*

2003 HOLLY TREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4001 **WIL SPENCER**...*RESIDENTIAL*
4005 **DOUGLAS HAINES**...*RESIDENTIAL*
4008 **ROLAND P PENA**...*RESIDENTIAL*
4011 **SAM WALKER**...*RESIDENTIAL*
4012 **ARTHUR R III CHRISTIAN**...*RESIDENTIAL*
4100 **ALBERT JR BAKER**...*RESIDENTIAL*
4101 **CLAUDE ROXBOROUGH**...*RESIDENTIAL*
4104 **J HARRIS**...*RESIDENTIAL*
4105 **ELSIE GOODLOE**...*RESIDENTIAL*
4105 **JACQUELINE GOODLOE**...*RESIDENTIAL*
4106 **JERRY RUBINO**...*RESIDENTIAL*
4107 **K S & FRANK PIPITONE**...*RESIDENTIAL*
4109 **M L WASHINGTON**...*RESIDENTIAL*
4110 **FRANK E BOYD**...*RESIDENTIAL*
4115 **J G & DAISY MATTHEWS**...*RESIDENTIAL*
4117 **DANIEL MANGRUM**...*RESIDENTIAL*
4118 **LUKE & RUTH SLADE**...*RESIDENTIAL*

2003 SAINT BARNABAS RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4325 **BLOCKBUSTER VIDEO**...*RECORDS, AUDIO DISCS, AND TAPES*
4325 **FAMILY DOLLAR STORE**
4325 **ONE PRICE CLEANERS**...*LAUNDRY AND DRYCLEANER AGENTS*
4327 **MARLOW HEIGHTS SUBWAY**...*STEAK AND BARBECUE RESTAURANTS*
4335 **CHECKERS DRIVE IN RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
4400 **INTERNATIONAL HOUSE-PANCAKES**...*STEAK AND BARBECUE RESTAURANTS*
4402 **SPIN CYCLE COIN LAUNDRY**
4404 **LITTLE ITALY II**
4404 **SCOOPS II RESTAURANT & DELI**...*FAST FOOD RESTAURANTS AND STANDS*
4408 **MANGO GROVE RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
4500 **PEP BOYS**...*ENGINE REPAIR*
4501 **TRI-STATE AUDIO**...*RADIO AND TELEVISION EQUIPMENT AND PARTS*
4505 **AUTOZONE**
4505 **MATTRESS SHOP INC**
4506 **AMERICAN HOMEFINDERS**
4506 **ANTHONY R TIPTON**...*RESIDENTIAL*
4506 **CLEAN TEAM JANITORIAL SVC INC**...*BUILDING COMPONENT CLEANING SERVICE*
4506 **J ARTHUR BROWN & ASSOC**
4506 **KEMA RECORDING STUDIO**
4506 **NATIONAL CHILD CARE SYSTEMS**
4506 **VARREUS ENTERPRISES**
4506 **W & J BAIL BONDING SVC**...*SURETY INSURANCE BONDING*
4507 **AUTOMOTIVE HI-FI**...*RADIO AND TELEVISION EQUIPMENT AND PARTS*
4508 **ARTHUR TREACHER'S FISH & CHIPS**...*STEAK AND BARBECUE RESTAURANTS*
4514 **TOM'S WHOLESALE**
4515 **BRANDYWINE ECONOMY**...*AUTOMOTIVE PARTS AND SUPPLIES, USED*
4515 **ENTERPRISE RENT A CAR**
4515 **MARLOW AUTO BODY & SVC CTR**...*ENGINE REPAIR*
4515 **POHANKA USED CARS**

2003 STAMP RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4400 **ALAN DR GORDON**...*RESIDENTIAL*
4400 **ATIEMO EMMANUEL A MD**...*INTERNAL MEDICINE PRACTITIONERS*
4400 **AUTOMATED BANKCARD TRNSCTNS**
4400 **AVON PRODUCTS**
4400 **AVONS RECRUITING & SALES**
4400 **BELTWAY CASH 4 YOU LEASING**
4400 **BELTWAY CASH LEASING**
4400 **BERNEATHER R ATKINS**...*RESIDENTIAL*
4400 **BROKEN VESSELS MINISTRY**...*INDUSTRIAL AND LABOR CONSULTING SERVICES*
4400 **CHERONDA SCHOOL OF MODELING**...*LABOR RESOURCE SERVICES*
4400 **CMS TRAINING ACADEMY**...*DETECTIVE SERVICES*
4400 **DOLL COM COLL**
4400 **EMMANUEL A MD ATIEMO**...*RESIDENTIAL*
4400 **EXPRESSIONS HAIR SALON**
4400 **FRIDLEY ARTHUR C DDS**...*SPECIALIZED DENTAL PRACTITIONERS*
4400 **GATEWAY BAPTIST CHURCH**
4400 **GORDON ALAN DDS**...*SPECIALIZED DENTAL PRACTITIONERS*
4400 **GRANT COMMUNICATIONS**
4400 **JOHN ROBINSON**...*RESIDENTIAL*
4400 **JOHNSON SPENCER MD**...*INTERNAL MEDICINE PRACTITIONERS*
4400 **MATKOVIC THOMAS V MD**...*INTERNAL MEDICINE PRACTITIONERS*
4400 **MOSH TRAVEL & TOURS AGENCY**
4400 **RGF CONSULTING**...*BUSINESS CONSULTING, NEC, NEC*
4400 **SECURITY LINK SYSTEMS BY CBR**
4400 **SPIRIT OF CHRIST BAPTIST CHR**
4400 **UNDERGROUND RAILROAD COMMUNITY**...*COMMUNITY DEVELOPMENT GROUPS*
4400 **W & D SVC**
4400 **YOUNG REAL ESTATE**
4410 **D & M MOTORCYCLES RIMS & ACCES**
4410 **DARRICK & VINCENT'S BARBERSHOP**
4410 **GLORY NAIL DESIGNING IMAGE**...*BEAUTY SCHOOLS*
4410 **K O PRODUCTIONS SOUND LAB**
4410 **KIDDIE CABARET**
4410 **NICHOLA'S CARRYOUT & DELI**...*PIZZA RESTAURANTS*
4410 **OMNI SERVICE INC**
4410 **PASTEL HAIR STUDIO**
4410 **TERRY FAMILY HAIR CARE**
4700 **ALLIED TAX SVC INC**...*AUDITING SERVICES*
4700 **ANOTHER CREATION**
4700 **ARTISTICLEE'S**
4700 **BODY & SOUL HAIR & SKIN CARE**
4700 **CHARLENE'S HOUSE OF BEAUTY**
4700 **EXQUISITE IMAGE**
4700 **LEXUS BUSINESS SVC**
4700 **RENZ HAIR METRICS**
4700 **VENUS CONSTRUCTION CORP**

1998 HOLLY TREE RD

SOURCE: HAINES

4001	FERRELL LESA
4005	HAINES DOUGLAS
4008	PENA ROLAND P
4009	LEWIS EDWARD
4010	MAYNOR JESSIE
4011	WALKER SAM
4012	CHRISTIAN ARTHUR 3D
4100	BAKER ALBERT JR
4101	ROXBOROUGH CLAUDE
4102	HALL GRANVILLE
4104	HARRIS J
4105	GOODLOE ELSIE
4105	GOODLOE JACQUELINE
4106	PARKER CHARLES F REV
4106	PARKER MARGARET B
4107	PIPITONE FRANK
4107	PIPITONE K S
4108	BELK CLOTHILDE
4109	WASHINGTON M L
4109	WHITE SILAS
4110	BOYD FRANK E
4111	BOYD KIMBILY
4111	GUEST KAREN
4111	LONG AARON
4112	CAMPBELL SUSAN
4112	EAGLE SUSAN
4113	YOUNG ALONZO
4115	MATTHEWS DAISY
4116	DENNIS BENTLEY
4117	MANGRUM DANIEL REV
4118	LAUGHLIN MOZELL
4118	SLADE LUKE
4118	SLADE RUTH

1998 SAINT BARNABAS RD

SOURCE: HAINES

4335	CHECKERS RESTAURANT
4400	INTL HOUSE PANCAKES
4402	LAUNDRY VENTURES INC
4408	COFFEE ORIGINALLE 3
4410	MARLOW CAR WASH 3
4411	XXXX 0
4420	XXXXX C
4422	XXXX
4444	XXXX
4500	PEP BOYS AUTOMOTIVE
4501	NUMBER 1 CARPET 3
4505	MATTRESS SHOP INC :
4506	ANGEL ENTERPRISES
4506	HOUSE & SENATE DEL : SV
4506	NATIONWDE INS AGENT
4506	SANTANA DENTAL LAB
4506	SPARSINC
4506	TIPTON ANTHONY R
4506	TIPTON INSURANCE
4506	US MOTORS INC
4506	VARREUS ENTERPRISES
4507	AUTOMTV HI FI
4507	TRI ST AUDIO
4508	ARTHUR TREACHAS FSH
4508	KIM HONG
4510	XXXX
4514	HARDINS WHOLESALE
4514	TOMS WHOLESALE
4515	BRANDYWNE AUTO PART
4515	BRANDYWNE WHEEL & HUBCAP
4515	ENTERPRISE RENT CAR
4515	FOREIGN CAR 2

1998 STAMP RD

SOURCE: HAINES

411	XXXXXX
4400	A1 RENFROW BROTHERS
4400	AGAPE COUNSLNG J CNTR
4400	AMER SIGN & INDICATOR
4400	ARLISS INSURANCE AGENCY
4400	ATHLETIC MNG
4400	ATIEMO EMMANUEL A MD
4400	AVON PRODUCTS
4400	AVON RECRUITING & SLS
4400	AZIZAH DANCE STUDIO
4400	B & A HTG & AIR 3 CONDG
4400	B & B PAGING CO
4400	BARNABAS OFC BLDG
4400	BENDER PAUL B MD
4400	COLUMBIA AIR CONDG
4400	COMPUTER CONCEPTS
4400	EXPRESSIONS HAIR SALON
4400	FRIDLEY ARTHUR C DDS
4400	GORDON ALAN DR
4400	JOHNSON SPENCER MD
4400	KLIMAGE DEVELOPER
4400	MASTER SERVICES
4400	MATKOVIC THOMAS V MD PA
4400	MOSH TRAVEL & TRS AG
4400	NOTHING BUT NET
4400	OMEGA FINANCIAL SERVICES
4400	PG LUCAS LTD
4400	RETRO FIT INNOVATRS
4400	ROBINSON JOHN REV
4400	SIGNS UNLIMITED
4400	SPATIAL UTILITIES
4400	SPIRIT OF CHRIST CH
4400	TATE TATE & TATE TAX SERVICE
4400	THEIRRIENS TRAVEL
4400	YOUNG REAL ESTATE
4409	XXXX
4410	BRENDA'S SPORTSWEAR
4410	CLASSY CHOCOLATE FUND RAISERS
4410	DARRICK & VINCENT'S BARBERSHOP
4410	MD LOCKMASTERS INC
4410	NICHOLAS CARRYOUT
4410	PASTEL HAIR STUDIO
4439	XXXXX
4700	AGAPE ASSEMBLY MINISTRIES
4700	ALLIED TAX SERVICE
4700	CHARLENE'S HOUSE OF BEAUTY
4700	CHOICE LABORATORY
4700	FITLY JND TGTHR CTR
4700	HAIR LOFT
4700	RENZ HAIR METRICS
4700	SENSATIONS CREATION
4700	VENUS CONSTRUCTIO CORP

1992 HOLLY TREE RD

SOURCE: HAINES

4001	SPENCER WIL
4005	HAINES DOUGLAS
4008	PENA ROBERT A
4008	PENA ROLAND P
4010	BUTTICE LOUIS S
4012	CHRISTIAN ARTHUR 3D
4101	ROXBOROUGH CLAUDE
4104	SAINATO BRUNO M
4104	SAINATO CHRIS
4105	MONTGOMERY E G
4106	RUBINO JERRY
4107	PIPITONE FRANK
4107	PIPITONE K S
4108	XXXX
4110	BOYD FRANK E
4112	XXXX
4115	SCOTT W L
4116	FLETCHER CARL
4116	MEMAN JESSE
4117	MANGRUM DANIEL REV

1992 SAINT BARNABAS RD

SOURCE: HAINES

4325 BLOCKBUSTER VIDEO 7022223 1
4325 ONE PRICE CLEANERS 4237666 +2
4400 INTL HOUSE PANCAKES 4234545
4402 4404WATERBEDS UNLTD 4236290 4
4402 LITTLE ITLY PIZZRIA 4234234
4405 XXXX 00
4408 XXXX 00
4410 MARLOW CAR WASH 4238530 4
4411 ROY ROGERS RSTANT 4232759 3
4420 XXXX 00
4422 XXXX 00
4444 XXXX 00
4500 PEP BOYS MANNY MOE 4232522 6
4501 CARPET UNIGUE 8993998 5
4501 CIRCUIT CITY 6303500 0
4501 CIRCUIT CTY RD SHOP 4238494 5
4501 RENZ HAIR METRICS 4232366
4506 AM INTERPRISES 7027266 0
4506 ANGEL ENTERPRISES 8992468 5
4506 BUILDING
4506 CASINO PRTY PACKAGE 8990182 6
4506 CONTECH CONSTR CO 8991763 8
4506 GRAHAMS LIMO SERV 7020183 +2
4506 HOUSE & SENATE DEL SV 8990182 6
4506 L MANAGEMENT 8994088 0
4506 NATIONWDE INS AGENT 4239402 0
4506 PLESHAW ROBT JATTY 4230997 +2
4506 SANTANA DENTAL LAB 8992920 9
4506 SPARS INC 4238080 5
4506 TIPTON A M & ASSOCTS 8997828 1
4506 TIPTON ANTHONY R 4239402
4506 TIPTON INSURANCE 4239402
4506 WILLIAMS A L 7020170 0
4508 ARTHUR TREACHERS 8992626 7
4510 XXXX 00
4514 HILLCREST CAR CO 2 7020588 0
4514 TOMS WHOLESALE 4239668 +2
4515 BRITT TED MARYLAND 4234700 5
4515 FREE STATE MAZDA 4234700
4515 TED BRITT OF MD 4234700 5

1992 STAMP RD

SOURCE: HAINES

70 total records. Part 1 of 2

4400 ADVANCED MOVERS 8992225 + 25
4400 ALTRA AUTO RENTAL 4230995 6
4400 AMATEUR BOWLERS TR 4233395 1
4400 AMER SIGN & INDICATOR 8992424 O
4400 AMER TAX ASSOCIATES 4230816
4400 ATIEMO EMMANUEL MD 4235494 8
4400 AUTO LET 4235898 6
4400 AVON PRODUCTS 8991247 1
4400 B & A HTG & AIR CONDG 4230333 4
4400 BARNABAS OFC BLDG
4400 BENDER PAUL B MD 4232828
4400 BLUMENTHAL ROSA LEE 4234130 8
4400 CARL L MACKENZIE 8990871 9
4400 COLUMBIA AIR CONDG 4230333 5
4400 COMPUTER CONCEPTS 4236174 4
4400 COPY SERVICE 8992666 0
4400 CORPORATION FOR PR 4233406 1
4400 DEWS THERESA 8991169
4400 DIVERSFD PRSNL SERV 8993325 1
4400 DONALD & BROWN ASSOC 7029710 1
4400 FRIDLEY ARTHUR DDS 8996366
4400 G LUCAS LTD 8997575 5
4400 GORDON ALAN DR 4230264 1
4400 GORFKLE JUDITH L 8996390 9
4400 JOHNSON ROBT A LWYR 8996390
4400 L & ASC CLEAN WATER 4236680 1
4400 LIFE INVESTORS MNG 4235999 6
4400 LUV REALTY CO INC 8992141 8
4400 LYNN JOHN T MD 4232801
4400 MACKENZIE CARL DDS 8990871 8
4400 MACKENZIE DR DDS 8990871
4400 MANNA FNCL PLANNING 4231946
4400 MATKOVIC THOS V DR 4232922
4400 NATL WEATHER ASN 8993784 4
4400 NOSLOT PEST CONTROL 4237441 8
4400 PR GEO ANSWERING SV 4237777 O
4400 RETRO FIT INNOVATRS 89924248
4400 SIGNS UNLIMITED
4400 SOMETHING UNQUE SLN
4400 TOLENS ELECTROLYSIS
4400 WILLIAMS A LASCTS
4400 YOUNG REAL ESTATE
4409 XXXX
4410 CAPITAL WTHR CNSLTS
4410 GT APPLIANCES
4410 MD LOCKMASTERS INC
4410 MOSH TRAVEL & TOURS
4410 NICHOLAS CARRY OUT
4410 PASTEL HAIR STUDIO
4410 REED AGENCY
4410 REED ENTERPRISE & ASC
4411 XXXX
4499 XXXX
4700 ALLAN & ASSOC
4700 ALLIED TAX SERVICE
4700 AMER MRKTG SYSTEMS
4700 ANOTHER CREATION
4700 ASHLEY ENTERPRISES
4700 ASSOCTN GROWTH ENTP
4700 BUILDING
4700 CITATION INS AGENCY
4700 CROSS VANESSA
4700 CURLS BY GOLDIE
4700 FANNIE HAIR CARE CT
4700 PAV SAK TELECMNCTNS
4700 PAVSAK ANSWERING SV
4700 RAYMAN ORTHOPEDICS
4700 ROXBOROUGH & TILLERSN
4700 TALBOT W R JR DDS

1992 STAMP RD

SOURCE: HAINES

Part 2 of 2

4700	**TEMPLE HLLS PHARMCY**

1987 HOLLY TREE RD

SOURCE: HAINES

4001	**ALEXANDER SAMUEL M**
4005	**BARGESKI ALBERT M**
4008	**PENA ROLAND P**
4010	**BUTTICE LOUIS S**
4012	**CHRISTIAN ARTHUR 3D**
4101	**ROXBOROUGH CLAUDE**
4104	**SAINATO BRUNO**
4104	**SAINATO CHRIS**
4105	**MONTGOMERY A T**
4106	**RUBINO JERRY**
4107	**MERRITT ROBT H**
4108	**XXXX**
4110	**BOYD FRANK E**
4112	**XXXX**
4116	**YOUNG E A**

1987 SAINT BARNABAS RD

SOURCE: HAINES

4325 FOOD BARNS 4239361 5
4400 INTL HOUSE PANCAKES 4234545
4402 LITTLE ITLY PIZZRIA 4234234 0
4404 WATERBEDS UNLTD 4236290 4
4405 XXXX 00
4408 DUNKIN DONUTS 8992355 + 7
4410 MARLOW CAR WASH 4238530 4
4411 ROY ROGERS RESTANT 4232759 3
4420 XXXX 00
4422 XXXX 00
4444 XXXX 00
4500 PEP BOYS MANNY MOE 4232522 6
4501 CARPET UNIGUE 8993998 6
4501 CIRCUIT CTY DIV 6303500 8
4501 CIRCUIT CTY RD SHOP 4238494 6
4501 RENZ HAIR METRICS 4232366 2
4506 & J BAIL BONDING SV 8998707 + 7
4506 AD VENTURES UNLTD 8990206 + 7
4506 ALSTON ASSOCIATES 8996588 2
4506 ANGEL ENTERPRISES 8992468 5
4506 BUILDING
4506 CASINO PRTY PACKAGE 8990182 6
4506 CLINT CRPT CLNG SVS 8091772 +7
4506 HOUSE & SENATE DLVRY 8990182 6
4506 IMES GARRY P SA 8992280 4
4506 LEE ANDREW J CPA 8991777
4506 PI PRODUCTIONS 8994006 + 7
4506 SPARS INC 4238080 6
4506 SWANN HOME IMPRVMNT 8994001 6
4506 TIPTON ANTHONY R 4239402 3
4506 TYLER & TYLER INCM TX 8999396 0
4508 ARTHUR TREACHERS 8992626 + 7
4510 XXXX
4514 DAS MOTORS 4231044 3
4515 BRITT TED OF MO 4234700 5
4515 FREE STATE MAZDA 4234700
4515 TED BRITT OF MD 4234700 5

1987 STAMP RD

SOURCE: HAINES

98 total records. Part 1 of 2

4400 ADVANCE INS AGENCY
4400 ALL APPLIANCE SERV
4400 ALTRA AUTO RENTAL
4400 AMER TAX ASSOCIATES
4400 AMERICA COPY CENTER
4400 ANSWERING MARYLAND
4400 AUTO LET
4400 B & A HTG AIR CNDG
4400 BARNABAS OFC BLDG
4400 BENDER PAUL B MD
4400 BUSINESS SERVICES
4400 CAMEO BRONZE INC
4400 CAPITOL FNCL INVST
4400 CAPLINGER JOYCE S
4400 CHINC
4400 CITATION INS AGENCY
4400 CLASSE NAILS
4400 COLUMBIA AIR CONDG
4400 COMPUTER CONCEPTS
4400 DEWS THERESA
4400 EQUITY FINANCIAL SV
4400 EXEC PLNG RESOURCES
4400 FARHOUDI HO MD PA
4400 FREEST FR FGHT EOPT
4400 FRIDLEY ARTHUR DDS
4400 HUNT MRKTG SERV INC
4400 JOHNSON ROBERT LWYR
4400 KAROLYNES TATTOO
4400 KOLEGA BRUNO DR
4400 KOLEGA BRUNO MD
4400 LAKINS CARPET CLNG
4400 LIBERTY EXPRESS
4400 LIFE INVESTORS MNG
4400 LIFE SAFETY PROGRAM
4400 LYNN JOHN T MD
4400 MACE CORP
4400 MANNA FNCL PLANNING
4400 MARTIN EARL L ATTY
4400 MATKOVIC THOS V DR
4400 MERCURY EXPRESS
4400 NATL WEATHER ASN
4400 NORWEST FINANCIAL
4400 NTH BANKING & FNCL
4400 PG LUCAS LTD
4400 POTERA PETER P DDS
4400 PR GEO ANSWERING SV
4400 PR GEO ANSWERING SY
4400 PR GEO CO PHYS EXCH
4400 ROSE MICHAEL B PHD
4400 SCOTT RUSSELL B CPA
4400 SHAOLIN WUSHU
4400 SIGNS UNLIMITED
4400 STELLAR CORP THE
4400 SUPER BEE PHOTO SRV
4400 SUPERIOR REALTY CO
4400 TEMPLE HLLS ANSWRNG
4400 TOLENS ELECTROLYSIS
4400 VIDEO TEK INC
4400 WILLIAMS A LAASC
4409 XXXX
4410 ADAMS LOCKSMITH CO
4410 BLUE BIRD CAB CO
4410 BUILDING
4410 CAMEO HAIRSTYLISTS
4410 CAPITAL MUSIC SERY
4410 CAPITAL TYPE
4410 GLY CONSTRUCTION
4410 GT APPLIANCES
4410 INTL CHOICE PRODUCT

1987 STAMP RD

SOURCE: HAINES

Part 2 of 2

4410	NICHOLAS CARRY OUT
4410	RAINBOW CARPET & DYNG
4410	THERMOELECTRAN
4410	W & G CONSTRUCTION
4410	YELLOW CAB CO
4411	XXXX
4499	DRAW NITRAM DEVLP
4700	ALLIED SECURITY INC 4237100 + 7
4700	ALLIED TAX SERVICE
4700	ANDREWS WMN HLTH SV
4700	ASHLEY ENTERPRISES
4700	ASSOCTN GROWTH ENTP
4700	BAKAL SYSTEMS INC 4237417 + 7
4700	BARNES BEAUTY CNTR
4700	BUILDING
4700	CONGRSNL ARTS
4700	CONQUEST INS INC
4700	CONSTR INC 8997878 +7
4700	JC PAYNE CONSTR CO
4700	JOHNSON HAROLD D MO
4700	MAJESTIC RLTY & INVST 4234467 6
4700	MIRACLES NAIL SALON
4700	NATL CMNCTN CNSLTS
4700	PREVENTRONIX INC
4700	RAYMAN ORTHOPEDICS 4232400 4
4700	RETIRED ENLISTED 8993012 6
4700	TALBOT W R JR DDS 8999303 6
4700	TEMPLE HLLS PHARMCY 4232400 4
4700	WARNER TOTAL COMFRT 8997874 + 7

1984 HOLLY TREE RD

SOURCE: HAINES

4001	ALEXANDER SAMUEL M
4005	BARGESKI ALBERT M
4008	PENA ROLAND P
4010	BUTTICE LOUIS S
4012	CHRISTIAN ARTHUR 3D
4101	SLAGLE JAMES R
4104	SAINATO BRUNO
4105	XXXX
4106	RUBINO JERRY
4107	MERRITT ROBT H
4108	XXXX
4110	BOYD FRANK E
4112	XXXX
4116	YOUNG JOHN T

1984 SAINT BARNABAS RD

SOURCE: HAINES

4325 SAFEWAY ST TEMPL HL 4239361
4400 INTL HOUSE PANCAKES 4234545
4402 LITTLE ITALY PZZRIA 4234234 0
4404 WATERBEDS UNLIMITED 4236290 + 4
4405 XXXX 00
4408 DUNKIN DONUTS 4232611
4410 MARLOW CAR WASH 4238530 + 4
4411 ROY ROGRS FMLY REST 4232759 3
4420 XXXX 00
4422 XXXX 00
4444 XXXX 00
4501 CIRCUIT CTY SALES 6303500 8
4501 RENZ HAIR METRICS 4232366 2
4506 ADEEN MOVERS 4235800 +4
4506 ALSTON ASSOCIATES 8996588 2
4506 BUILDING
4506 CREATIVE FORCES INC 4231300 + 4
4506 DAT CA 4232987 + 4
4506 DAT CACK 4232987 + 4
4506 DOME CTY PRODUCTNS 8992819 9
4506 EAGLE ENTERPRISES 4235801 +4
4506 IMES GARRY P SA 8992280 + 4
4506 INVESTMENT CNSLR 8996565 +4
4506 MARLOW VIDEO CLUB 4230170 + 4
4506 NATL COMNCTN CONSLT 4232500 + 4
4506 PREVENTRONIX INC 4232500 3
4506 TIPTON ANTHONY R 4239402 3
4506 TYLER & TYLER INCM TX 8999396 0
4506 WOODS & ASC FNC BRKRG 4235225 2
4508 GULLIVERS FISH & CHIP 8992626 3
4510 TEMPLE HLLS SCOTT 4239682 1
4514 D & S MOTORS 4231044 3
4515 FREE STATE MAZDA 4234700
4515 FREE STATE VOLKSWGN 4234700 9

1984 STAMP RD

SOURCE: HAINES

86 total records. Part 1 of 2

4400 ADVANCE INS AGCY
4400 AKAL
4400 ALL APPLIANCE SV CO
4400 AMER LUNG ASSOCIATN
4400 AMER TAX ASSOCIATES
4400 ANSWERING MARYLAND
4400 B & A HTG & AIR CNDG
4400 BANNISTER TRNSPTN
4400 BARNABAS OFC BLDG
4400 BARNABAS OFFICE BLG
4400 BENDER PAUL B MD
4400 BURRUSS TOYSON J
4400 BUSINESS SERVS GRP
4400 CAMEO BRONZE INC
4400 CAPLINGER JOYCE S
4400 CITATION INS AGENCY
4400 COMPUTER CONCEPTS
4400 DEFELICE P MD
4400 DENTAL EQUIP SERV
4400 DEWS THERESA
4400 ELS ASSOC
4400 FARHOUDI HABIB OPA
4400 FREEST FR FGHT EQPT
4400 FRIDLEY ARTHUR DDS
4400 HAMILTON PATRICIA L
4400 HASHIM JOHN MD
4400 HOWELL DANIEL MD PA
4400 KEMP VERSTEAL D
4400 KHAYAT A VICTOR MD
4400 KOLEGA BRUNO DR
4400 LAKINS CARPET CLNG
4400 LAWN DOCTOR STHN PR
4400 LIFE INVESTORS GRP
4400 LIFE INVESTORS MNG
4400 LUNG ASN SOUTHRN MD
4400 LYNN JOHN T MD
4400 MACE CORP
4400 MANNA FNCL PLANNING
4400 MARTIN EARL L
4400 MASON GARY R MD PA
4400 MATKOVIC THOS V DR
4400 MONEY MANAGERS & ASC
4400 NATL ENERGY CNSRVTN
4400 NATL WEATHER ASN
4400 NORWAY COPY SERVICE
4400 OMO CORP
4400 PEN GRAPHICS INC
4400 POTERA PETER P DDS
4400 PR GEO ANSWERNG
4400 PR GEO ANSWERNG SV
4400 PR GEO CO PHYSCNS
4400 RIEHL MIKE
4400 ROSE MICHAEL B PHD
4400 SCOTT RUSSELL B
4400 SCOTT RUSSELL B CPA
4400 SEREMETIS MG MD
4400 SHAOLIN WUSHU
4400 STATE FARM INS AGNT
4400 STUDENT NATL MED
4400 SUPERIOR REALTY CO
4400 TEIMOURIAN B MD
4400 TEMPLE HLLS ANSWERG
4400 TOLENS ELECTROLYSIS
4400 USLIFE CREDIT CORP
4409 XXXX 00
4410 ADAMS LOCKSMITH CO 4231880
4410 ANGEL ENTERPRISES 8992468 +4
4410 BLUE BIRD CAB CO 4231212 3
4410 BUILDING

1984 STAMP RD

SOURCE: HAINES

Part 2 of 2

4410 CAMEO HAIRSTYLISTS 4239755 7
4410 CAPITAL MUSIC SERV 4238440 3
4410 CAPITAL TYPE 4238440
4410 ENVIRONMNTL DATA 4238876 2
4410 HALIFAX ENGINEERING 4237802 2
4410 HC HINSON & CO JNTRL 8996645 3
4410 NICOLES CARRY OUT 8991919 9
4410 ORIGINAL CAPS 4230618 + 4
4410 YELLOW CAB CO 4231212 3
4411 XXXX 00
4700 ALPHA RESOURCE CNTR 4235058 +4
4700 CONQUEST INS INC 8999270 3
4700 MARLOW PRO CENTER 4231850 3
4700 METROPLN ADJUSTMENT 4230700 3
4700 METROPLN PHOTOCOPY 8993958 + 4
4700 RAYMAN ORTHOPEDICS 4232400 + 4
4700 TEMPLE HLLS PHARMCY 4232400 + 4

1972 HOLLY TREE RD

SOURCE: HAINES

4941 ALEXANDER SAML M
5005 BARGESKI ALBERT M
5010 BUTTICE LOUIS S
5014 XXXX
5018 SAINATO BRUNO
5019 BRUSNAHAN NORMAN J
5100 RUBINO JERRY
5101 MCDOWELL ROBERT COL
5102 MCMILLION CALVIN J
5103 MERRITT ROBT H
5105 XXXX
5108 EAGLE S K
5110 YOUNG JOHN T

1972 SAINT BARNABAS RD

SOURCE: HAINES

4325 SAFEWAY STORES INC 4239361 + 2
4400 INTL HSE OF PANCKES4234545 + 2
4405 XXXX 00
4408 DUNKIN DONUTS 4232611 0
4410 SUPERIOR CAR WASHES4234448 + 2
4411 ROY ROGER FMLY REST4233432 + 2
4420 KEITH REALTY INC 4232626
4422 XXXX 00
4444 TOYS R US 4236614 + 2
4501 SUN RADIO DISC CNTR8991000 0
4508 TASTY HOUSE DR IN 4235988 8
4514 HARDIN USED CARS 4231044 0
4515 FREE STATE VOLKSWGN4234700 + 2

1972 STAMP RD

SOURCE: HAINES

77 total records. Part 1 of 2

4400 A & B QUALTY DRAIN SV4232322 0
4400 A AB QUALITY DRAIN 4232322 + 2
4400 AARONSON CHAS M MD 4232708
4400 ABATT AIR CNDTNGEHT4230333
4400 ADAMS CABINET SHOP 8992356 + 2
4400 ALEXANDER GARY R 4232100 8
4400 ALFIO L HOME RMDLNG4233255 1
4400 AMERICAN TAX SERV 4231995 1
4400 ANSWERING INC 4232900 8
4400 AREA TANK CLEANER4232322 1
4400 BARNABAS OFC BLDG
4400 BEN BELL RL EST CO 4231880 1
4400 BENDER PAUL B MD 4232828
4400 BILT RITE FENCE CO 8992020 + 2
4400 BUSH NEWLAND H 4232100 + 2
4400 CAMEO BRONZE SERV 4231310
4400 CAPITOL CITY JANITR8991110 + 2
4400 CARILLO FRANCIS MD 4232404
4400 CHASE LINDEN COL 4231946 0
4400 CLINTON APPLNCE SRV42333308
4400 CONNOR & WERNER MDS 4232733 + 2
4400 CONNOR EDW J MD 4232733 0
4400 DAMIANO LOUIS M MD 4230080 1
4400 DEFELICE P MD 4232700 0
4400 DEGUZMAN VICENTE MD423242442
4400 EPPS CHAS H JR MD 4230080 8
4400 FAMILY SERV 4231600
4400 FARSON RICHARD ALAN4232106
4400 FOWLER FRANCIS D MD4232800
4400 GENERAL BUS SV INC 4232131 0
4400 GIORDANO GILBERT R 423-2100 8
4400 GLADDEN MAJOR P MD 423-0080 + 2
4400 HAACKER LEE P MD 423-2800 9
4400 HAAS VERNON G 423-2100 0
4400 HAGEN HAROLD M MD 423-2215 + 2
4400 JAMESTOWN BOWLNG SV423-3200 0
4400 KING JAS C MD 423-00809
4400 KOLEGA BRUNO DR 423-2510 0
4400 KURZBARD STEPHEN MD423-2215 1
4400 LEONARDI HM REMDLNG423-3255
4400 LYNN JOHN T 423-2800
4400 MAHONEY PATRICK F 423-2100 0
4400 MANNA FNCL PLANNG 423-1946 9
4400 MATKOVIC THOS V DR 423-2922
4400 MCCOY MORLES MED LB423-2822
4400 MD NATL REC FLD OFC423-4262 + 2
4400 MILONE FRANCIS P MD423-2800
4400 MULTIPLE CNSTRCTN 423-5273 + 2
4400 ODONOVAN TIMOTHY F 423-2424 9
4400 PEABODY JOS W JR 423-2424 + 2
4400 PLACIDO DANL J DDS 423-2212
4400 POTERA PETER P DDS 423-2823 0
4400 POTOMAC WAT RPROOFNG423-3044 8
4400 PRINCE GEO ANSWERNG423-3200 1
4400 PRINCE GEO ANSWR SV423-2900 + 2
4400 QUALITY SEPTIC TANK423-2322
4400 RAYLE DONALD E 423-21119
4400 RESERVE LIFE INS C0423-4600
4400 RIEHL PH 423-2111 8
4400 ROBERSON WINDOW CLN899-1110 0
4400 SCOTT RUSSELL B 423-2951
4400 SEREMETIS M G MD 423-2424 + 2
4400 SOLACK GEO A MD 423-22151
4400 STATE FARM INS 423-2111 8
4400 TEIMOURIAN B MD 423-1443
4400 TEMPLE HLLS PHARMAC423-2400
4400 WERNER EDWARD C MD 423-2733 + 2
4409 ADCOCK DOROTHY C 423-2833 + 2
4410 BEN BELL INS AGENCY423-0500 0

1972 STAMP RD

SOURCE: HAINES

Part 2 of 2

4410 **BOBS BARBER SHOP 423-6583 1**
4410 **DAVIDS HAIR FASHION423-2258 + 2**
4410 **GARBER HARRY 423-7857 1**
4410 **HOMES LIVING RL EST423-7857 1**
4410 **PR GEO CO HLTH DIST423-7900 + 2**
4410 **PR GEO HEARG AID CT423-7887 1**
4410 **THOMAS S L INC 423-5616 0**
4732 **XXXX 00**

1970 HOLLY TREE RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

4941 **ALEXANDER SAMI M**
5005 **BARGESKL ALBERT M**
5010 **BUTTICE LOUIS S**
5018 **SALNATO BRUNO**
5019 **BRUSNAHAN NORMAN J**
5100 **RUBINO JERRY**
5101 **MCDOWELL ROBERT E COL USAF**
5103 **MERRITT RODI M**
5108 **CAMPBELL MICHAEL L**

1970 SAINT BARNABAS RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

4325 SAFEWAY STORES INC MARYLAND AREA
4408 DUNKIN DONUTS 4232611
4420 KEITH REALTY INC 4232626
4424 MARLO CAR WASH 4234448
4444 CHILDREN'S SUPERMARTS INC 4236614
4501 SUN RADIC TV AND APPLIANCES 8991000
4508 TASTY HOUSE DRIVE IN 4735988
4509 DEW HERSCHEL L 2292346
4514 HARDIN USED CARS 4231044
4515 FREE STATE VOLKSWAGEN INC 4234700

1970 STAMP RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

4400 AARONSON CHAS M MD OFC
4400 ABATT AIR CONDITIONING & HEATING INC
4400 ALEXANDER GARY R LWYR ..
4400 AMERICAN BREWED COFFEE SERVICE
4400 AMERICAN TAX SERVICE
4400 ANSWERING INC
4400 BARNABAS OFFICE BG
4400 BARNABAS OFFICE BG - CONTINUED
4400 BARNABAS X - RAY DEPT.
4400 BELTWAY PAINTING CONTRACTORS
4400 BEN BELL REAL ESTATE CO INC
4400 BENDER PAUL B MD OFC .
4400 CAMEO BRONZE INC
4400 CARILLO FRANCIS X MD OFC ...
4400 CLINTON APPLIANCE SERVICE
4400 CONNOR EDW J MD OFC
4400 CORBIN - FARNSWORTH INC
4400 DE FELLCE PASQUALE MD OFC ..
4400 DISTRICT FIELD OFFICES MARLOW HGTS
4400 DURACLEAN BY BAUR RUG CLNR
4400 EPPS CHAS H JR MD OFC .
4400 FAMILY SERV OF PRINCE GEOS COUNTY INC DIST OFC
4400 FARSON RICHARD ALAN PHYS ...
4400 FOWLER FRANCIS D MD SURGN ..
4400 GENERAL BUSINESS SERVICES INC NATIONAL
4400 GIORDANO GILBERT R LWYR ..
4400 HEADQUARTERS LOCAL AREA DIRECTORS
4400 KICHERER HARRY J MD .
4400 KOLEGA BRUNA DR OFC
4400 LYNN JOHN T SURGN
4400 MANNA FINANCIAL PLANNING CORP BR OFC
4400 MARLOW HEIGHTS OFES
4400 MATKOVIC THOS V DR
4400 MCCOY MORALES GARCIA & LOPEZ MEDICAL LABS .
4400 MILONE FRANCIS P MD OFC .
4400 O'DONOVAN TIMOTHY F PHYS OFC ..
4400 O'NEIL HAROLD
4400 PLACIDO DANL J DDS OFC
4400 POTERA PETER P DDS OFC .
4400 POTOMAC WATERPROOFING SERVICE
4400 PRINCE GEORGE'S COUNTY OF RECREATION
4400 PRINCE GEORGES ANSWERING SERVICE
4400 QUALITY SEPTIC TANK SERVICE
4400 RAYLE DONALD E INS
4400 RESERVE LIFE INSURANCE CO
4400 RETAIL CREDIT CO INC
4400 RIEHL P H INS
4400 ROBERSON WINDOW CLEANERS
4400 SCOTT RUSSELL B CPA
4400 SPENCER CORSET SHOP .
4400 STATE FARM INS
4400 SUITLAND BRANCH
4400 TEIMOURIAN BAHMAN MD OFC
4400 TEMPLE HILLS PHARMACY
4400 YOUNG J SANFORD MD
4410 BEN BELL INSURANCE AGCY INC
4410 BOB'S BARBER SHOP
4410 GARBER HARRY REAL ESTATE
4410 MARLOW HAIR FASHIONS
4410 PRINCE GEORGE'S COUNTY OF HEALTH DEPT SOUTHERN DIST
4410 THOMAS CL INC
4732 SWANN NELLIE C

1965 HOLLY TREE RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

4941	ALEXANDER SAML M
5005	BARGESKL ALBERT M
5018	SAINATO BRUNO
5019	BRUSNAHAN NORMAN J
5100	RUBINO JERRY
5101	CARR DUANE R
5102	CLEAVER E A
5103	MERRITT ROBT H
5108	WILLIAMS HOWARD E
5110	FISH H R

1965 SAINT BARNABAS RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

4308	FRANCESCHETTI ALFRED P
4370	KELTH REALTY INC
4400	SAYLOR NEVIN K
4433	DART DRUG CORP MARYLAND AREA
4490	BRU - JOY ELECTRICIANS
4500	CHILDREN'S SUPERMARTS INC
4501	MARLOW HEIGHTS BRANCH
4501	PEOPLES NATIONAL BANK OF MARYLAND
4501	TOMMY'S TOWING SERV
4514	EATON AUTO SALES INC
4514	TEMPLE HILLS AUTO SALES
4516	TEMPLES BILLIARD ACADMY

1965 STAMP RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

0	AMIRGHOLI MH MD OFC
4400	AARONSON CHAS M MD OFC ...
4400	ABATT AIR CONDITIONING & HEATING INC.
4400	BARNABAS OFFICE BG
4400	BARNABAS PROPERTIES RL EST
4400	BARNABAS X - RAY DEPT ...
4400	BEEKS LOCK INSTALLATION SERV ...
4400	BENDER PAUL B MD OFC ...
4400	BUDGE INC
4400	CAMEO BRONZE SERV .
4400	CARLLLO FRANCIS X MD OFC.
4400	CONNOR EDW J MD OFC . - .
4400	DE FELICE PASQUALE MD OFC ...
4400	EDWARDS HAS EUGENE MD OFC
4400	FAMILY SERV OF PRINCE GEOS COUNTY INC DIST OFC
4400	FARSON RICHARD ALAN PHYS .
4400	FINANCIAL PROGRAMS INC ...
4400	FOWLER FRANCIS D MD SURAN ....
4400	GENERAL BUSINESS SERVICES INC
4400	GIORDANO & WALCEK LWYRS
4400	GIORDANO GILBERT R LAWYER .
4400	GOODSON JAS R MD OFC ...
4400	HALLMARK HOMES INC GENERAL OFC .
4400	KOLEGA BRUNO DR OFC ...
4400	LOCAL AREA DIRECTORS
4400	LYNN JOHN T SURGN .
4400	MARLOW HEIGHTS OFCS_
4400	MATKOVIC THOS V DR ..
4400	MCCOY MORALES GARCLA & LOPEZ MEDICAL LABS .
4400	MCFARLAN INTERIORS
4400	MILONE FRANCIS P MD OFC ...
4400	NATIONAL HEADQUARTERS
4400	NEITZEY JOHN
4400	O'DONOVAN TIMOTHY F OHVS OFC ...
4400	OXFORD LOAN COMPANY OF PRINCE GEORGE COUNTY .
4400	PAYNE JOHN HOWARD INC TAX CONSITNTS .
4400	PLACIDO DANI J DDS OFC
4400	POTERA PETER P DDS OFC ...
4400	PRINCE GEORGES ANSWERING SERV .
4400	QUALITY SEPTIC TANK SERVICE ...
4400	RESERVE LIFE INS CO MAIN OFC ...
4400	RETAIL CREDIT CO-
4400	RIEHL P H INS ...
4400	ROYAL RUG SERV ...
4400	SCOTT RUSSELL B CPA_
4400	STATE FARM INS
4400	STOVALL C MILTON RI EST INVESTMENTS .
4400	SUPERIOR HOME BLDRS .
4400	TEIMOURIAN BAHMAN MD OFC ...
4400	TEMPLE HILLS PHARMACY .
4400	WALCEK STANLEY J IWYR .
4400	WATCHMAN SERV
4400	WEAVER BROS INC
4400	YOUNG J SANFORD MD OFC .
4410	ALLEN'S FLORIST
4410	BARNABAS BARBER SHOP
4410	KEYHOLE THE LOCKSMTH
4410	MARLOW HAIR FASHIONS
4410	NATIONAL PETLAND
4410	PRINCE GEORGES COUNTY OF HEALTH DEPT SOUTHERN HEALTH DISTRICT
4732	SWANN NELLLE C MRS

1955 HOLLY TREE RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

0	DRESSEL AUGUST H
4941	ALEXANDER SAML M
4955	BRUSNAHAN NORMAN J

1955 SAINT BARNABAS RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

4290 SILVER STAR CLEANERS & DYERS
4340 MORELAND EARL W
4350 RANDALL ALICE C
4360 BEVARD DONALD L
4361 FOOTE'S AMOCO SERV
4370 MORRIS NAOMI MRS
4400 GRAHAM BOOTH C
4405 SUTTLE DALE D LT COL
4410 CRESS OSCAR L
4420 BOUCHER AL CDR USN
4422 PIERSON MILTON T
4424 WARD CHAS F
4430 DEAN JAS E JR
4432 CLIFTON ADALINE MRS
4434 WEHRLE LEWIS A
4444 MISSILDINE MARLAN E
4450 SWANN NELLIE C MRS
4465 BROOKE CLEMENT H
4470 SERBE GEO C
4480 CLIFTON GEO E
4480 TURNER CHAS W
4500 ROGERS W C
4560 BEALL HOWARD LEE

1955 STAMP RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1950 HOLLY TREE RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1950 SAINT BARNABAS RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

4340	MORELAND GEO W
4350	RANDALL ALICE C
4360	BEVARD SAMI S
4370	MORRIS NAOMI MRS
4380	PETERS ELLIS LT
4400	GRAHAM BOOTH C
4405	CAMPBELL BEULAH P MRS
4410	CORKRAN CLARENCE H JR
4420	BURLEY ALBERT C LT
4422	PIERSON MILTON T
4424	WARD CHAS F
4430	DEAN JAS E JR
4432	CLIFTON ADALINE MRS
4434	BIGBEE PAUL W
4440	RINICK CHAS MRS
4444	LANGLEY JOHN E
4448	CHANDLER MONT V
4465	BROOKE CLEMENT H
4470	FOWLER IRENE MRS
4480	ADAMS EDW B
4480	CLIFTON GEO E
4500	ROGERS WC
4606	ALEXANDER HARRY INC WHSE
4699	MEYERS R EMMETT
4780	PYLES CARLTON
4783	KANE JOHN E
4786	ELMORE LYNN B
4790	RANNINGS CLIFFORD A
4800	NEWMAN JOHN T
4830	PYLES J LESLIE
4836	ANDERSON OSCAR P
4900	MISENHEIMER PAUL L
5051	HOGAN PATRICK J MAJ

1950 STAMP RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1943 HOLLY TREE RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1943 SAINT BARNABAS RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

0	BEALL HOWARD I SR.
0	BERRY FLORENCE ..
0	CLIFTON S ....
0	KING DOROTHY B.
0	NYMAN CARL R ...
0	ROGERS W C ..
0	RYAN GEO M
2	MCCRANEY LEROY B
4	PUCK BARNEY
5	GRAHAM BOOTH C
6	SPRINGER EARL W
7	MARTIN L D LT
4340	BURCHAM JOHN B
4405	PUCKETT ELDRIDGE R MRS
4422	PIERSON MILTON T
4598	MOORE GEO L
4773	JONES JESSIE R
4786	PYLES RANNING CARLTON CLIFFORD A
5100	GAGNON CHAS J

1943 STAMP RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1941 HOLLY TREE RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1941 SAINT BARNABAS RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

0	BEALL HOWARD I SR ....
0	BERRY FLORENCE ..
0	BOCKA H A.
0	CLIFTON JS ....
0	KING DOROTHY B MRS ..
0	KUFFLER GRACE A MISS .
0	METS JAS A ...
0	NYMAN CARL R ..
0	PIERSON MILTON T.
0	ROGERS W C ...
0	RYAN GEO M ...
0	STRAINING CH ..
2	MCCRANEY LEROY B
4	PUCK BARNEY
4	PUCKETT ELDRIDGE R MRS
6	SPRINGER EARL W
8	ROOT SE MRS

1941 STAMP RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1936 HOLLY TREE RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1936 SAINT BARNABAS RD

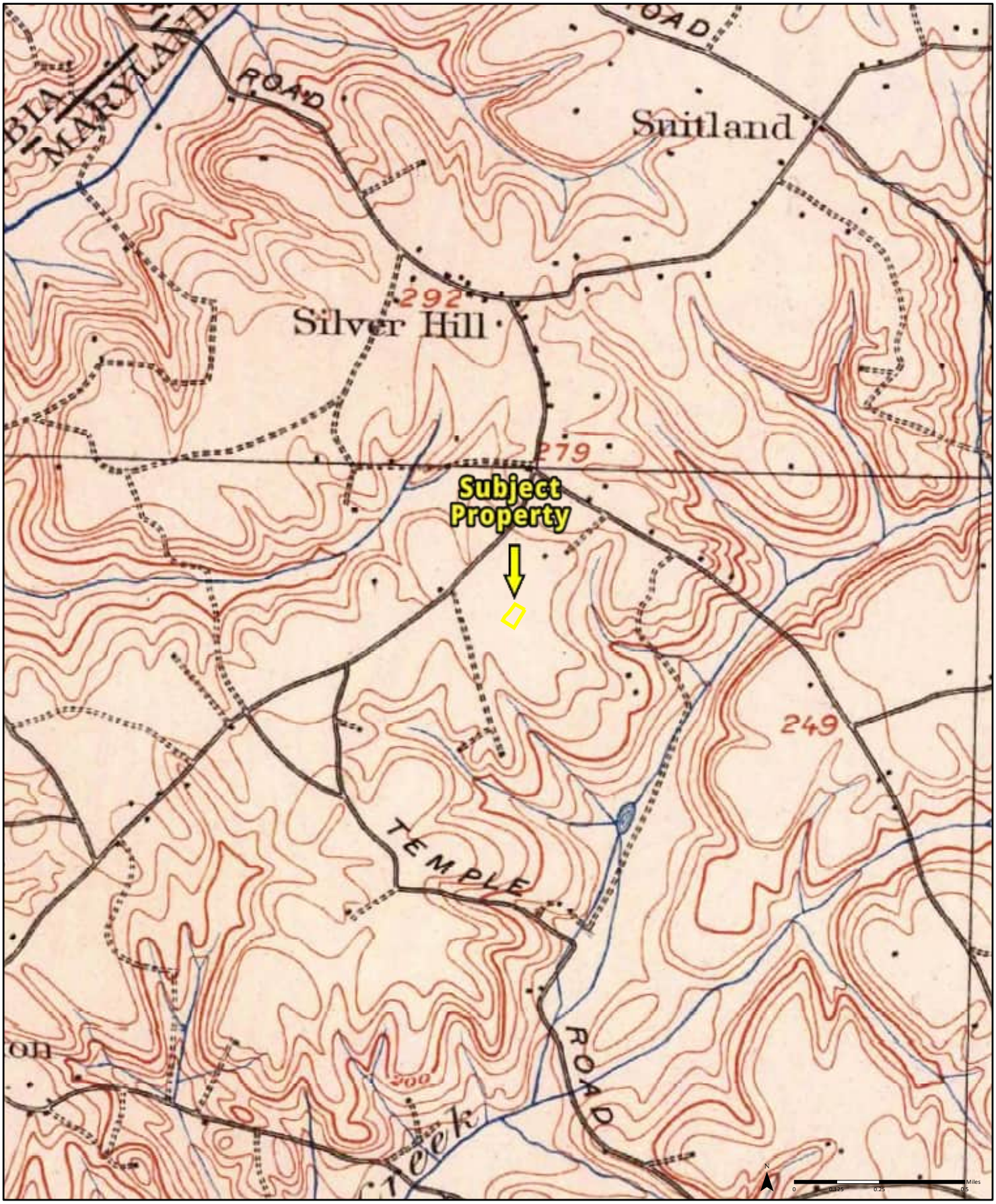
SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED

1936 STAMP RD

SOURCE: CHESAPEAKE AND POTOMAC TELE CO

STREET NOT LISTED



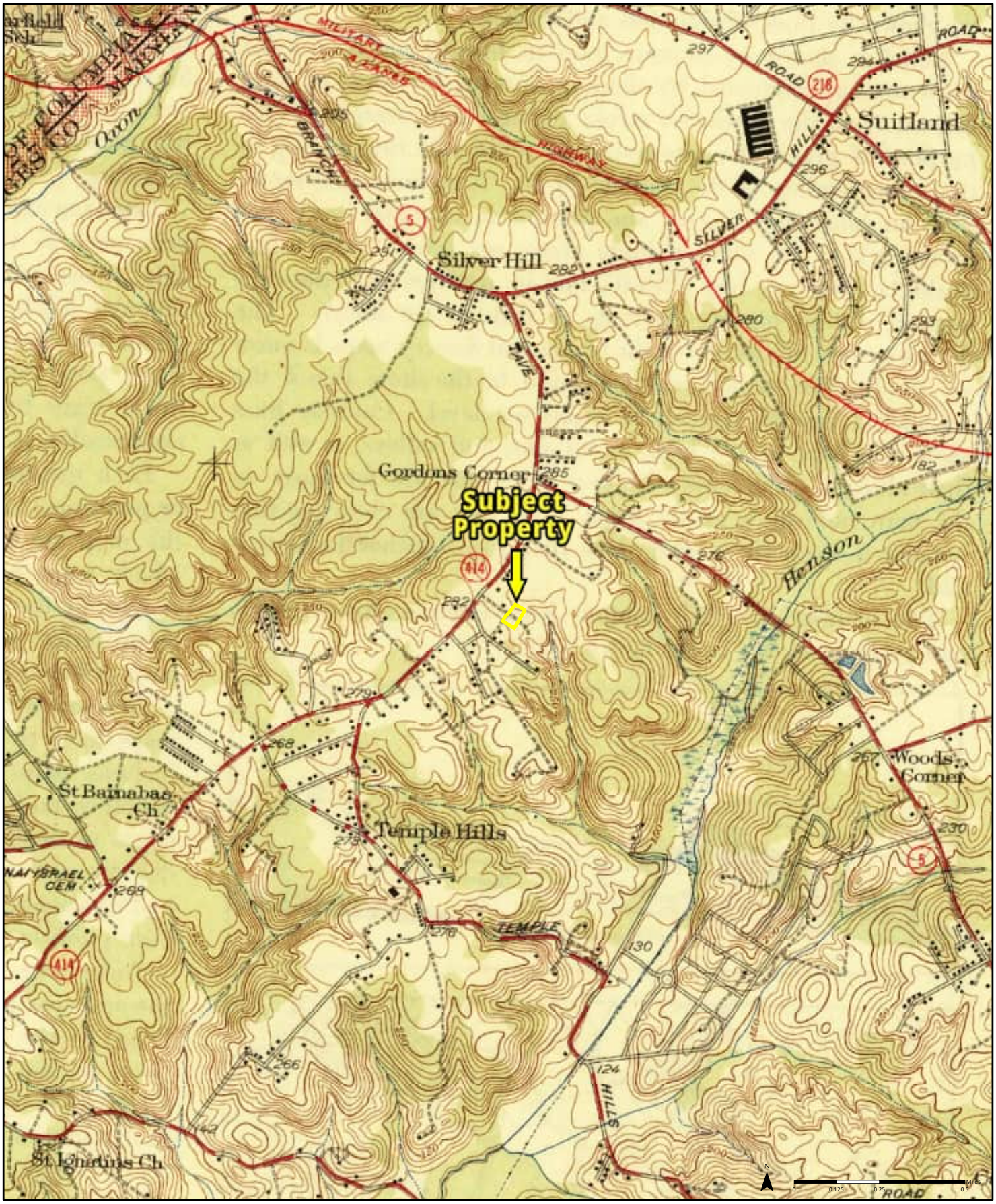
1900

Quadrangle(s): Washington, MD

Order No. 23120100038

Source: USGS 15 Minute Topographic Map

PARTNER



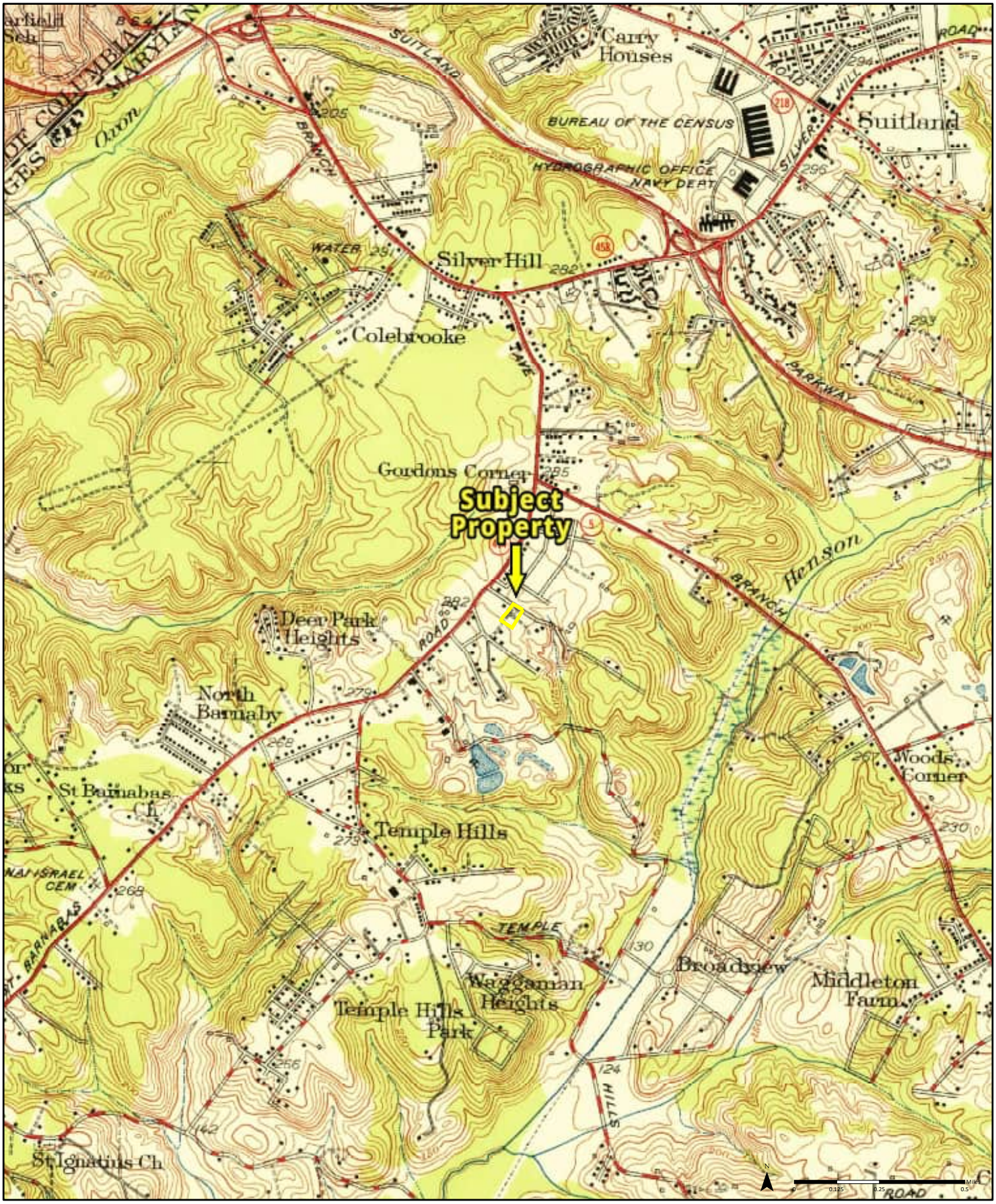
1945

Quadrangle(s): Anacostia, MD

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER



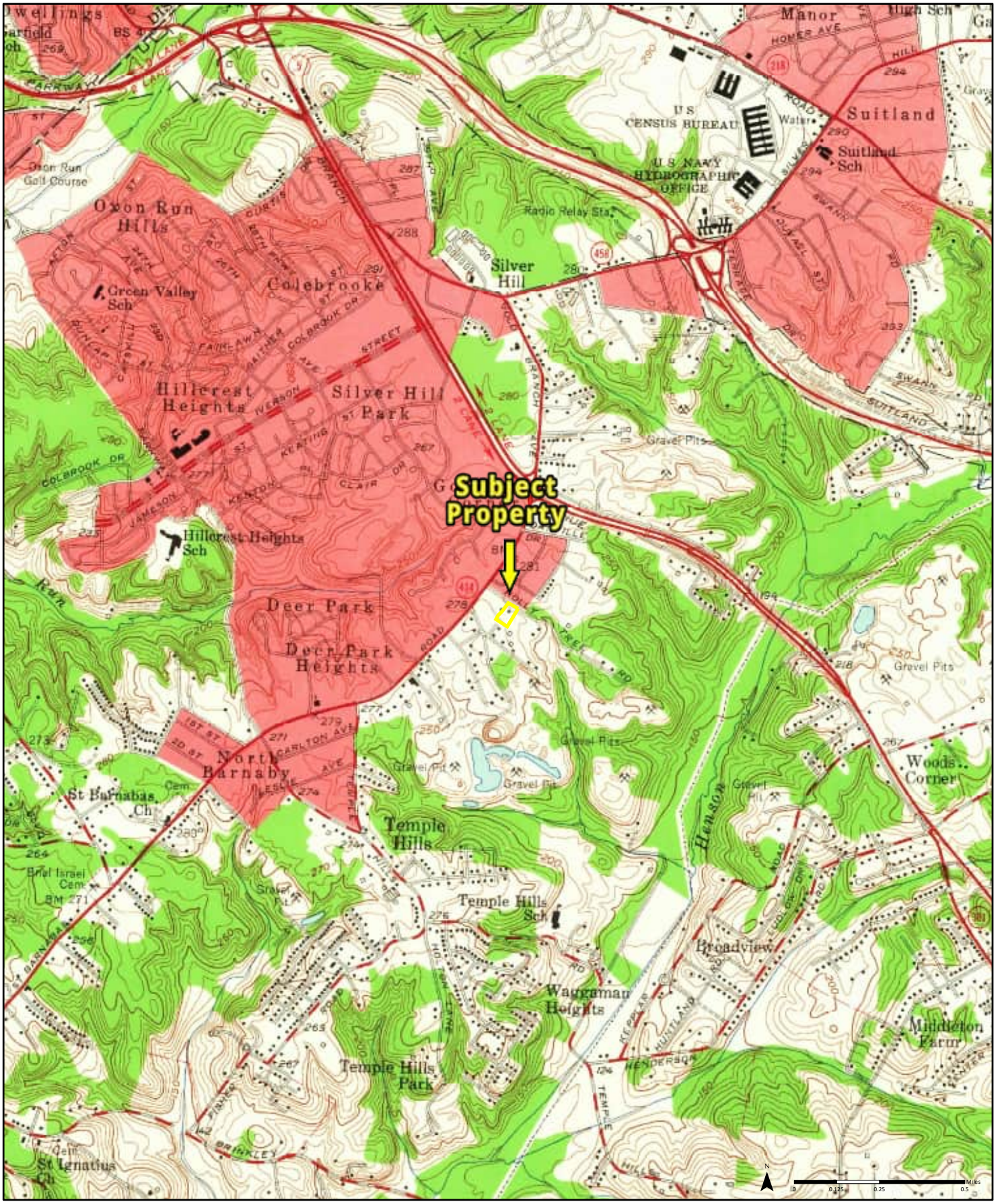
1951 *(1-1951)*
Aerial Photo Year: 1949

Quadrangle(s): Anacostia, MD(1-1951)

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER



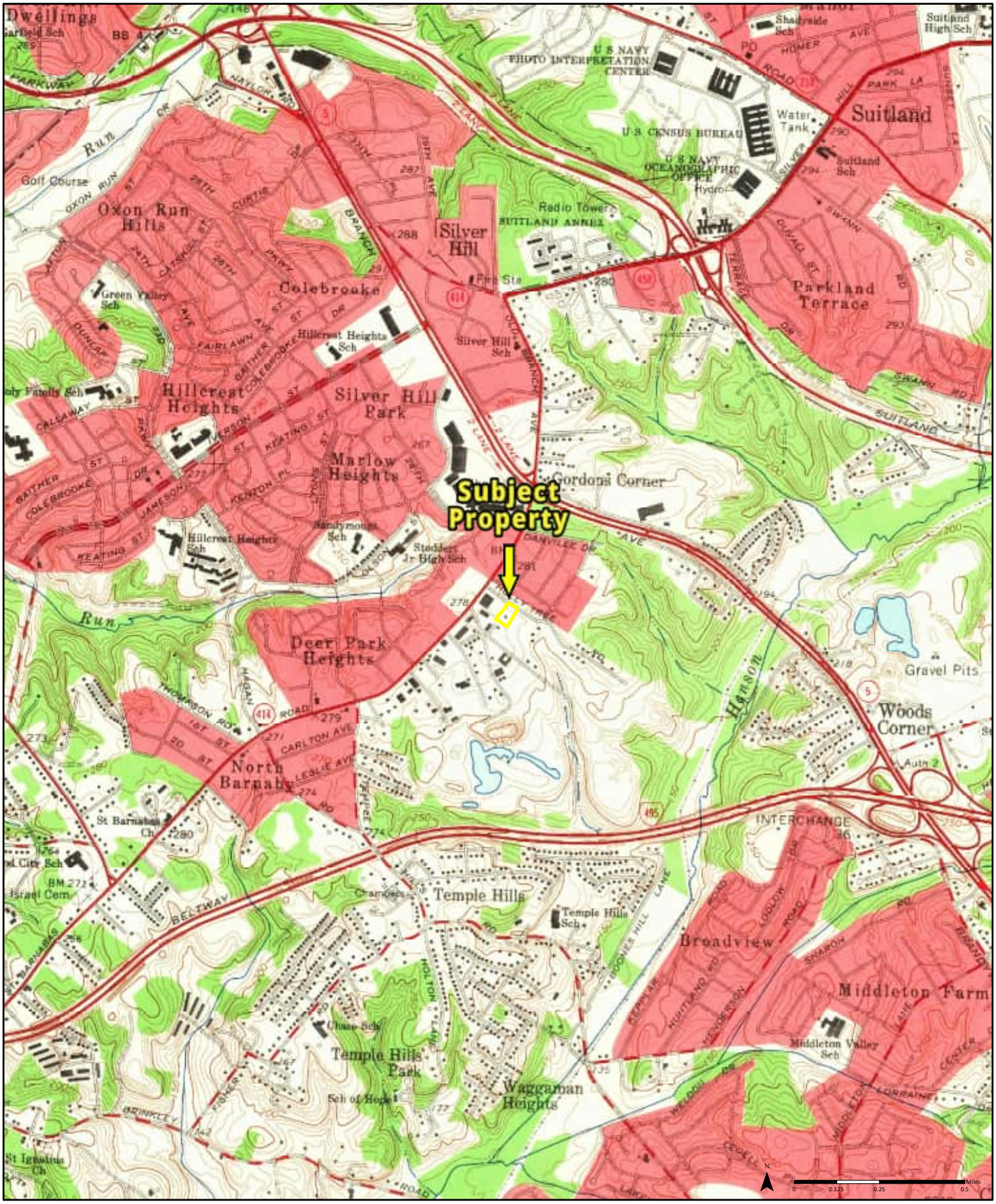
1956 (1-1956)
Aerial Photo Year: 1955

Quadrangle(s): Anacostia, MD(1-1956)

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER



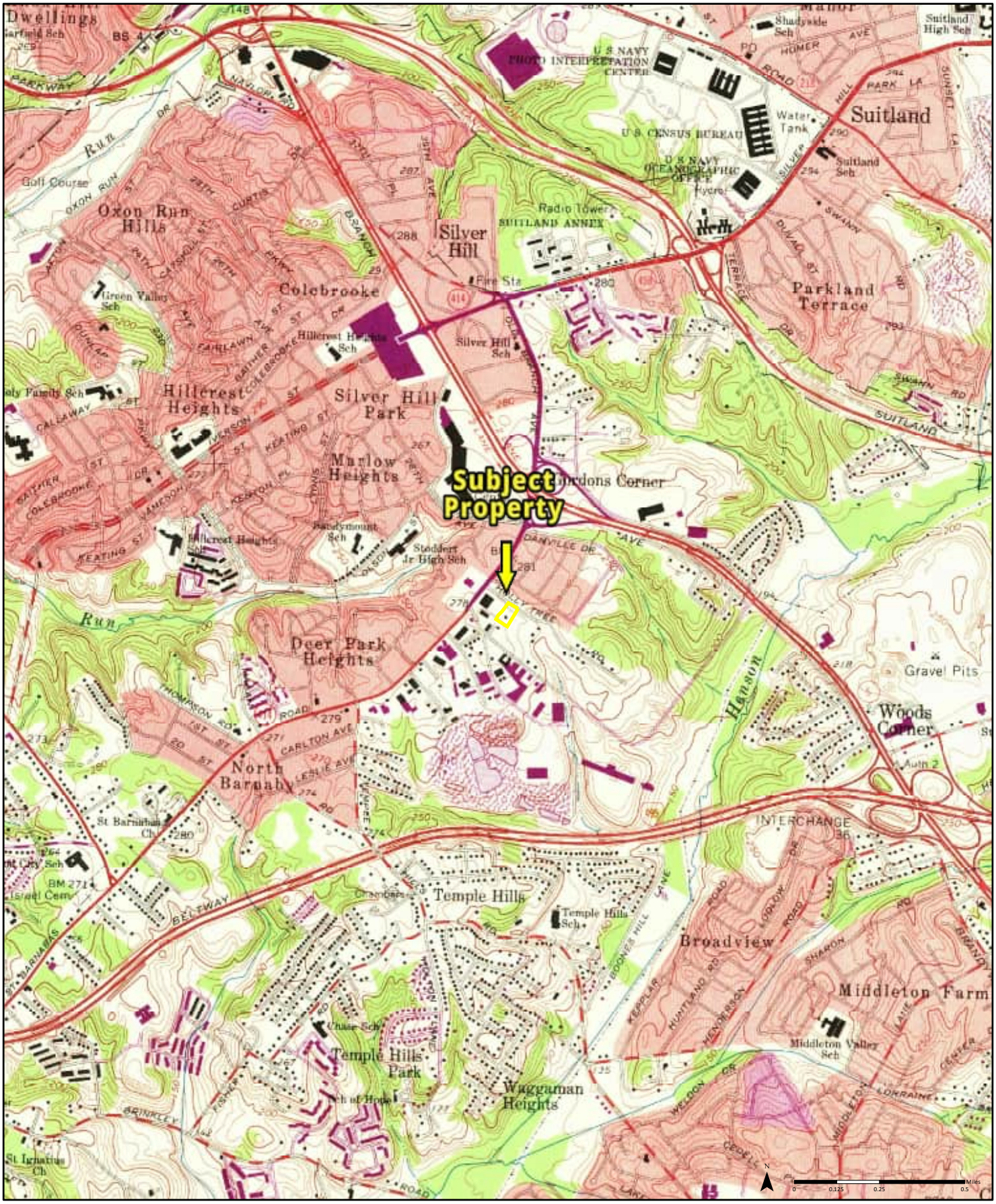
1965 *(1-1965)*
Aerial Photo Year: 1955

Quadrangle(s): Anacostia, MD(1-1965)

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER



1971 *(1-1971)*

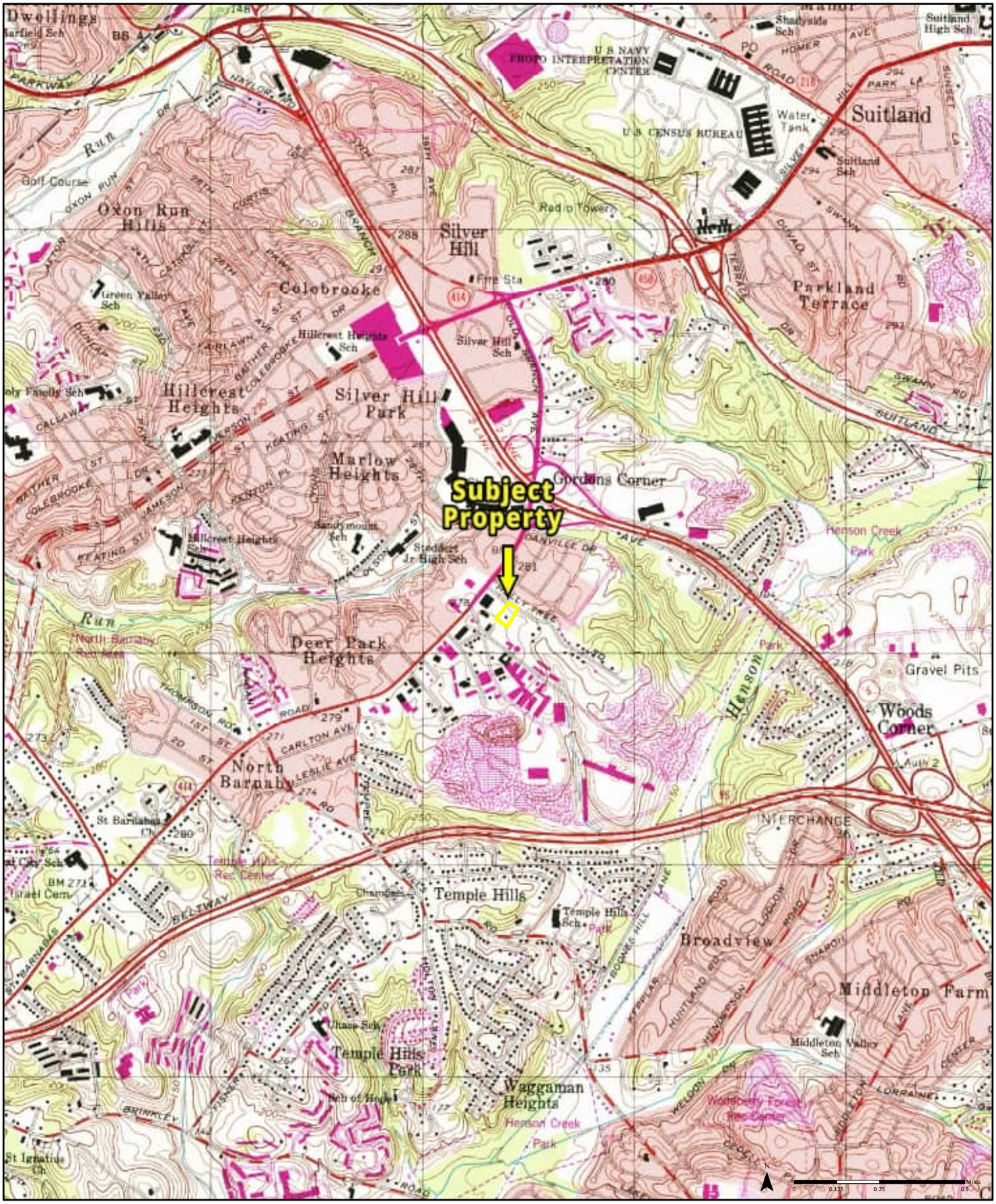
Aerial Photo Year: 1971
Photo Revision Year: 1971

Quadrangle(s): Anacostia, MD(1-1971)

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER



1979 *(1-1979)*

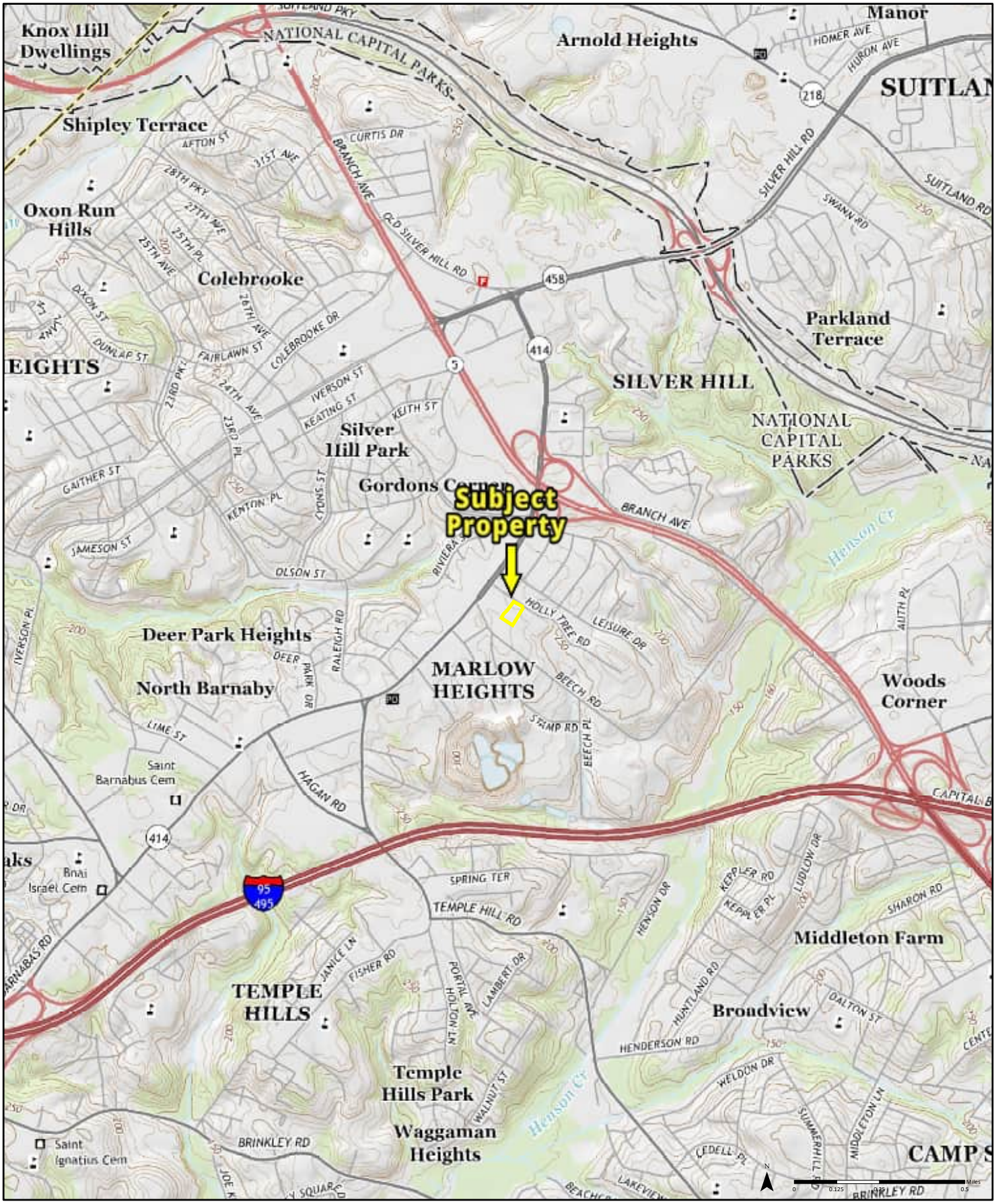
Aerial Photo Year: 1977
Photo Revision Year: 1979

Quadrangle(s): Anacostia, DC(1-1979)

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER



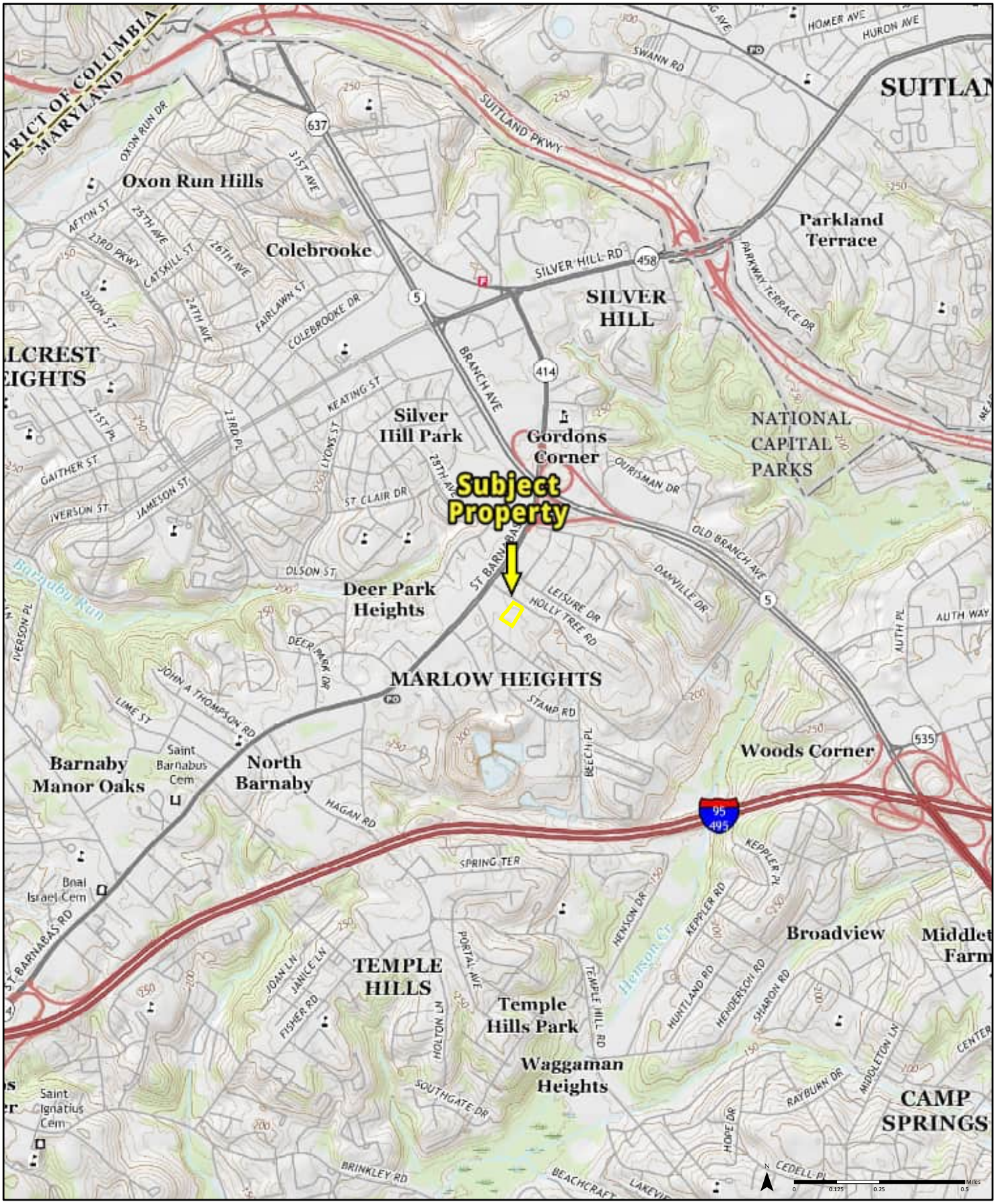
2014

Quadrangle(s): Anacostia, DC

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER



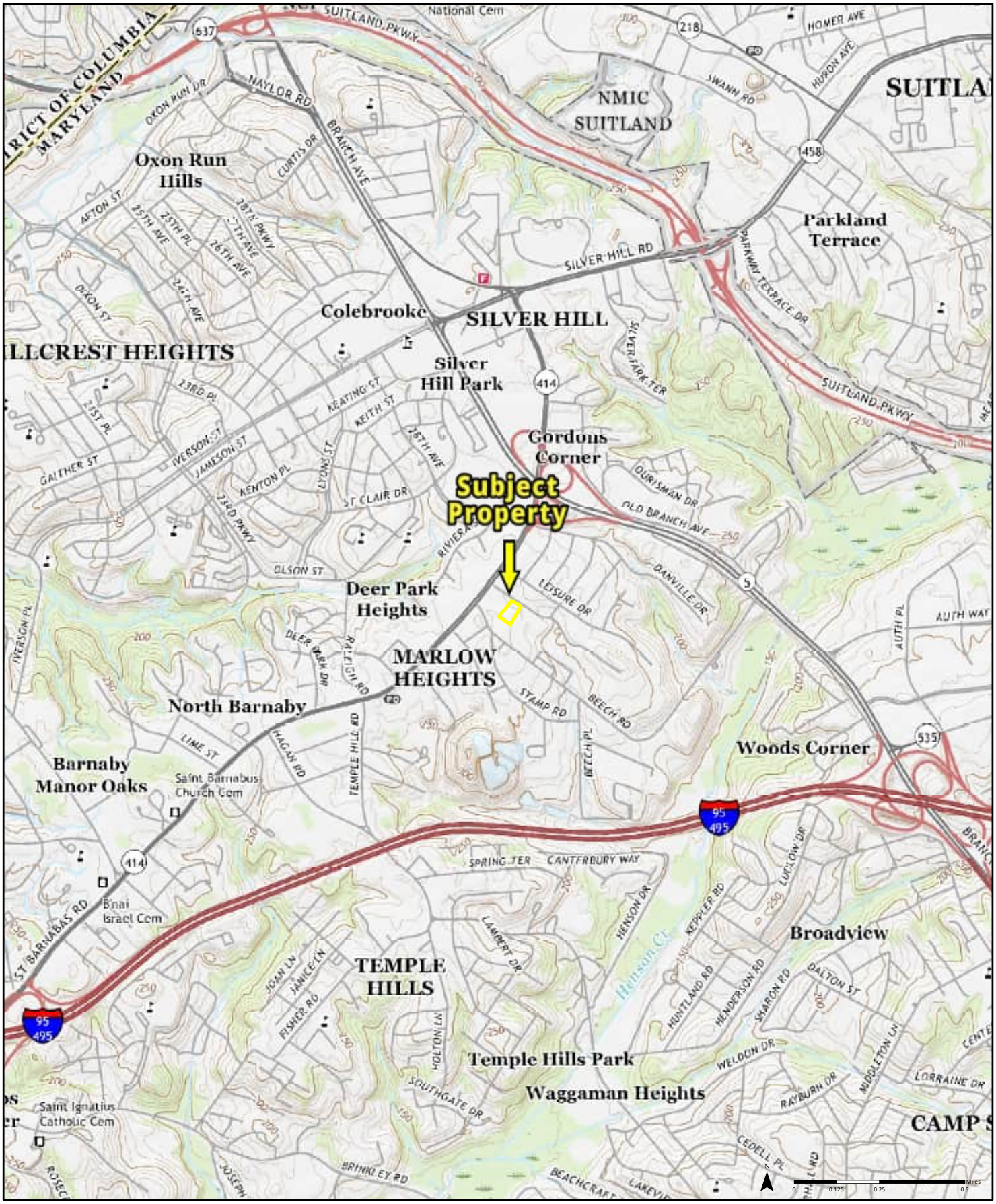
2016

Quadrangle(s): Anacostia, DC

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER



2019

Quadrangle(s): Anacostia, DC

Order No. 23120100038

Source: USGS 7.5 Minute Topographic Map

PARTNER

FIDELITY NATIONAL TITLE INSURANCE COMPANY
COMMITMENT NO. 76992.026 - SCHEDULE A, EXHIBIT A:

Property 1:
BEING A PART OF PARCEL A IN THE SUBDIVISION KNOWN AS HOLLY TREE ROAD SUBDIVISION PER PLAT WWW 51 AT PAGE 89 AS RECORDED AMONG THE LAND RECORDS OF PRINCE GEORGE'S COUNTY, MARYLAND.

AND

BEGINNING FOR THE SAME AT AN IRON PIPE ON THE SOUTHWESTERLY RIGHT OF WAY LINE OF HOLLY TREE ROAD (25 FEET FROM THE CENTERLINE THEREOF), SAID IRON PIPE BEING ON THE DIVISION LINE BETWEEN THE LAND OF ADALINE J. CLIFTON (LIBER 2024, FOLIO 359) AND THE LAND OF ADALINE J. CLIFTON (LIBER 1906, FOLIO 66), AND RUNNING THENCE WITH SAID DIVISION LINE, S 32 DEG. 33 MIN. 40 SEC. W. 326.77 FEET TO AN IRON PIPE, THENCE WITH THE NORTHEAST LINE OF PARCEL "A", ASWAN SUBDIVISION, N. 54 DEG. 17 MIN. 09 SEC. W. 140.00 FEET TO AN IRON PIPE, THENCE WITH THE EASTERLY LINE OF THE LAND OF GILBERT R. GIORDANE AND PETER P. PETERS, TRUSTEES (LIBER 2889, FOLIO 131), N 39 DEG. 45 MIN. 40 SEC. E. 76.97 FEET TO AN IRON PIPE, THENCE WITH THE EASTERLY LINE OF PARCEL "A", HOLLY TREE ROAD SUBDIVISION (PLAT BOOK WWW 51, PLAT 89), N 32 DEG. 35 MIN. 40 SEC. 242.06 FEET TO AN IRON PIPE, THENCE WITH THE SOUTHWESTERLY RIGHT OF WAY LINE OF HOLLY TREE ROAD, S 57 DEG. 43 MIN. 30 SEC. E. 130.05 FEET TO THE POINT OF BEGINNING; CONTAINING 42,378 SQUARE FEET OR 0.9729 ACRES.

ALSO KNOWN AS: Situated in the City of Marlow Heights, County of Prince George and State of Maryland. Known as being part of Parcel A in the Subdivision known as Holly Tree Road Subdivision per Plat WWW 51 at Page 89 as recorded among the land records of Prince George's County and being more particularly described as follows:

Beginning at the intersection of the South right-of-way line of Holly Tree Road and the East right-of-way mitered end line of St. Barnabas Road; Thence, the following three (3) calls along said South line of Holly Tree

1. S 57°43'30" E, a distance of 397.63 feet;

2. N 32°35'00" E, a distance of 5.00 feet;

3. S 57°43'30" E, a distance of 130.05 feet;
Thence, S 32°33'40" W, a distance of 326.79 feet;
Thence, N 54°17'08" W, a distance of 140.00 feet;
Thence, N 39°45'40" E, a distance of 76.98 feet;
Thence, N 57°13'40" W, a distance of 180.00 feet;
Thence, 3 32°16'30" W, a distance of 17.60 feet;
Thence, N 54°37'30" W, a distance of 261 .63 feet to the East line of said St. Barnabas Road;
Thence, the following three (3) calls along said East line of St. Barnabas Road;

1. N 36°39'30" E, a distance of 116.93 feet;

2. N 35°55'30" E, a distance of 94.77 feet;

3. Along the arc of a curve to the right, having a radius of 30.00', a delta angle of 86°21 00" a chord of 41.05 feet, bearing N 79°06'00" B, an arc length of 45.21 feet to the Point of Beginning and containing 3.3764 acres (147,077 square feet) of land, more or less.

Commonly known as: 4500 St. Barnabas Road, Marlow Heights, Maryland 20748
Tax Parcel Nos.: 06-0454678, 06-0454660

Property 2:

PARKING:

193 Parking Spaces
4 Handicapped Spaces
197 Total Parking Spaces

TOTAL LAND AREA:

147,075 Square Feet
3.3764 Acres

FIDELITY NATIONAL TITLE INSURANCE COMPANY
COMMITMENT NO. 76992.026 - SCHEDULE B, PART II:

Numbers correspond with survey-related Schedule B exception items contained in the above referenced Title Commitment.

9. Terms, conditions, easements, restrictions, rights-of-way, setbacks, building restriction lines, and all other miscellaneous matters shown, noted or established by Owner's Dedication and/or set forth on that certain plat recorded in Plat Book WWW 51 at Page 89.
(AFFECTS THE SUBJECT PROPERTY AS SCHEDULE A – BOUNDARY HELD AND SHOWN HEREON)

10. Terms, conditions, easements, restrictions, rights-of-way, setbacks, building restriction lines, and all other miscellaneous matters shown, noted or established by the following Plats:
a. State Roads Commission of Maryland recorded in Plat Book 34072.
(AFFECTS THE SUBJECT PROPERTY AS BOUNDARY ALONG ST. BARNABAS ROAD)
b. State Roads Commission of Maryland recorded in Plat Book 34079.
(AFFECTS THE SUBJECT PROPERTY AS BOUNDARY ALONG ST. BARNABAS ROAD – SLOPE EASEMENT PLOTTED AND SHOWN HEREON)

11. Deed to State of Maryland to the Use of the State Roads Commission of Maryland dated July 23, 1968 and recorded In Liber 3696 at folio 524.
(AFFECTS THE SUBJECT PROPERTY – REFERENCES MATTERS SHOWN ON PLAT BOOK 34079, R/W PROJECT NO. P-960-2-326 – SLOPE EASEMENT PLOTTED AND SHOWN HEREON)

12. Deed of Easement to the Board of County Commissioners for Prince George's County, Maryland recorded in Liber 3179 at folio 96.
(AFFECTS THE PORTION OF THE SUBJECT PROPERTY SHOWN AS "SURVEYOR'S PARCEL 1" – PLOTTED AND SHOWN HEREON)

MISCELLANEOUS NOTES:

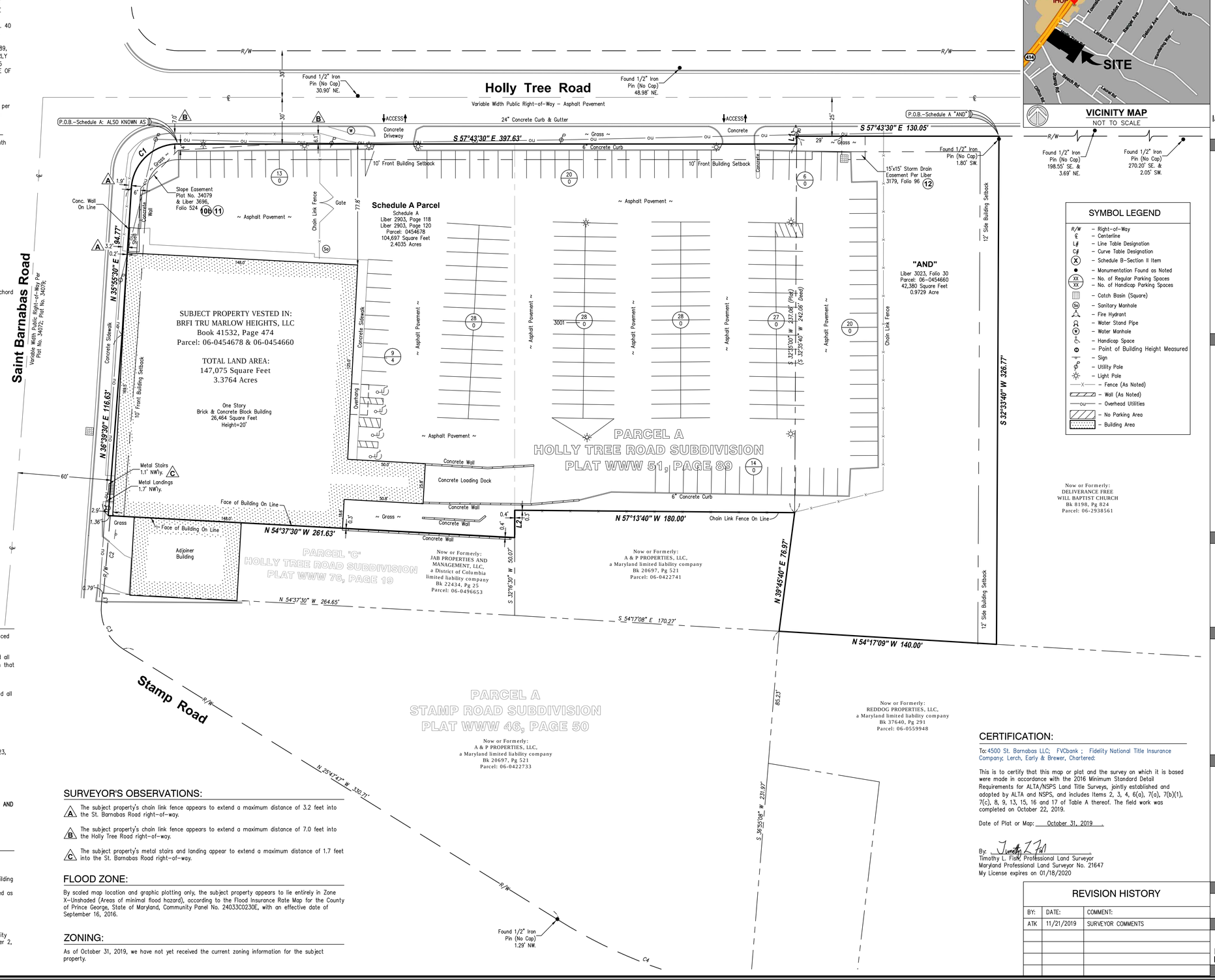
1. There is direct access to the subject property via Holly Tree Road, a public right-of-way.
2. The locations of all utilities shown on the survey are from visible surface evidence only.
3. The posted address on site is 4500 St. Barnabas Road, Temple Hills, Maryland.
4. At the time of this survey, there was no observable surface evidence of earth moving work, building construction or building additions within recent months.
5. At the time of this survey, there was no observable evidence of the subject property being used as a solid waste dump, sump or sanitary landfill.
6. At the time of this survey, there was no observable evidence of any recent changes in street right-of-way lines either completed or proposed, and available from the controlling jurisdiction.
7. At the time of this survey, there was no observable evidence of any recent street or sidewalk construction or repairs.
8. The Property surveyed and shown hereon is the same property described in Schedule A of Fidelity National Title Insurance Company Commitment No. 76992.026 with a commitment date of September 2, 2019.
9. Orthophotography was not used to draft this survey.

BASIS OF BEARING:

The basis for all bearings shown hereon is the Holly Tree Road Subdivision per Plat WWW 51 at Page 89 as recorded among the Land Records of Prince George's County, Maryland.

CURVE	RADIUS	ARC LENGTH	DELTA ANGLE	CHORD BEARING	CHORD LENGTH
C1	30.00'	45.21'	86°21'00"	N 79°06'00" E	41.05'
C2	5789.58'	50.02'	0°29'42"	N 37°17'00" E	50.02'
C3	30.00'	32.70'	62°27'04"	N 05°25'45" E	31.10'
C4	326.74'	123.03'	21°34'27"	N 36°35'00" W	122.30'

LINE	BEARING	DISTANCE
L1	N 32°35'00" E	5.00'
L2	S 32°16'30" W	17.60'
L3	N 36°39'30" E	8.24'



SURVEYOR'S OBSERVATIONS:

A. The subject property's chain link fence appears to extend a maximum distance of 3.2 feet into the St. Barnabas Road right-of-way.

B. The subject property's chain link fence appears to extend a maximum distance of 7.0 feet into the Holly Tree Road right-of-way.

C. The subject property's metal stairs and landing appear to extend a maximum distance of 1.7 feet into the St. Barnabas Road right-of-way.

FLOOD ZONE:

By scaled map location and graphic plotting only, the subject property appears to lie entirely in Zone X-Unshaded (Areas of minimal flood hazard), according to the Flood Insurance Rate Map for the County of Prince George, State of Maryland, Community Panel No. 24033C0230E, with an effective date of September 16, 2016.

ZONING:

As of October 31, 2019, we have not yet received the current zoning information for the subject property.

VICINITY MAP
NOT TO SCALE

SYMBOL LEGEND

R/W	– Right-of-Way
℄	– Centerline
L#	– Line Table Designation
C#	– Curve Table Designation
X	– Schedule B-Section II Item
●	– Monumentation Found as Noted
XX / XX	– No. of Regular Parking Spaces / No. of Handicap Parking Spaces
	– Catch Basin (Square)
SD	– Sanitary Manhole
	– Fire Hydrant
	– Water Stand Pipe
W	– Water Manhole
	– Handicap Space
	– Point of Building Height Measured
	– Sign
	– Utility Pole
	– Light Pole
-X-	– Fence (As Noted)
	– Wall (As Noted)
-OU-	– Overhead Utilities
	– No Parking Area
	– Building Area

CERTIFICATION:

To: 4500 St. Barnabas LLC; FVCbank ; Fidelity National Title Insurance Company; Lerch, Early & Brewer, Chartered:

This is to certify that this map or plat and the survey on which it is based were made in accordance with the 2016 Minimum Standard Detail Requirements for ALTA/NSPS Land Title Surveys, jointly established and adopted by ALTA and NSPS, and includes Items 2, 3, 4, 6(a), 7(a), 7(b)(1), 7(c), 8, 9, 13, 15, 16 and 17 of Table A thereof. The field work was completed on October 22, 2019.

Date of Plat or Map: October 31, 2019

By: _____
Timothy L. Fish, Professional Land Surveyor
Maryland Professional Land Surveyor No. 21647
My License expires on 01/18/2020

REVISION HISTORY

BY:	DATE:	COMMENT:
ATK	11/21/2019	SURVEYOR COMMENTS

millman
National Land Services
Transforming the Industry
Surveying
Zoning
Environmental
Real Support - Title Review
Millman Surveying, Inc.
Corporate Headquarters
4111 Bradley Circle NW
Canton, OH 44718
Phone: 800-520-1010
Fax: 330-342-0834
www.millmanland.com
landsurveyors@millmanland.com

ALTA/NSPS LAND TITLE SURVEY

4500 St. Barnabas Road
City of Temple Hills
County of Prince George
State of Maryland

NORTH
GRAPHIC SCALE
0 30 60
1 INCH = 30 FT.

STATE OF MARYLAND – TIMOTHY LEE FISH – 21647 – PROFESSIONAL LAND SURVEYOR

Surveyor's Seal

Sheet No. **1** of **1**

MSI Project No. 46128
Prior MSI Project No. 43485
PC: ERF
PM: ATK Drafter: PWF/JO

FIDELITY NATIONAL TITLE INSURANCE COMPANY
COMMITMENT NO. 76992.026 - SCHEDULE A, EXHIBIT A:

Property 1:
BEING A PART OF PARCEL A IN THE SUBDIVISION KNOWN AS HOLLY TREE ROAD SUBDIVISION PER PLAT WWW 51 AT PAGE 89 AS RECORDED AMONG THE LAND RECORDS OF PRINCE GEORGE'S COUNTY, MARYLAND.

AND

BEGINNING FOR THE SAME AT AN IRON PIPE ON THE SOUTHWESTERLY RIGHT OF WAY LINE OF HOLLY TREE ROAD (25 FEET FROM THE CENTERLINE THEREOF), SAID IRON PIPE BEING ON THE DIVISION LINE BETWEEN THE LAND OF ADALINE J. CLIFTON (LIBER 2024, FOLIO 359) AND THE LAND OF ADALINE J. CLIFTON (LIBER 1906, FOLIO 66), AND RUNNING THENCE WITH SAID DIVISION LINE, S. 32 DEG. 33 MIN. 40 SEC. W. 326.77 FEET TO AN IRON PIPE, THENCE WITH THE NORTHEAST LINE OF PARCEL "A", ADMAN SUBDIVISION, N. 54 DEG. 17 MIN. 09 SEC. W. 140.00 FEET TO AN IRON PIPE, THENCE WITH THE EASTERLY LINE OF THE LAND OF GILBERT R. GIORDANE AND PETER P. PETERS, TRUSTEES (LIBER 2886, FOLIO 131), N 39 DEG. 45 MIN. 40 SEC. E. 76.97 FEET TO AN IRON PIPE, THENCE WITH THE EASTERLY LINE OF PARCEL "A", HOLLY TREE ROAD SUBDIVISION (PLAT BOOK WWW 51, PLAT 89), N 32 DEG. 35 MIN. 40 SEC. 242.06 FEET TO AN IRON PIPE, THENCE WITH THE SOUTHWESTERLY RIGHT OF WAY LINE OF HOLLY TREE ROAD, S 57 DEG. 43 MIN. 30 SEC. E. 130.05 FEET TO THE POINT OF BEGINNING; CONTAINING 42,378 SQUARE FEET OR 0.9729 ACRES.

ALSO KNOWN AS: Situated in the City of Marlow Heights, County of Prince George and State of Maryland. Known as being part of Parcel A in the Subdivision known as Holly Tree Road Subdivision per Plat WWW 51 at Page 89 as recorded among the land records of Prince George's County and being more particularly described as follows:

Beginning at the intersection of the South right-of-way line of Holly Tree Road and the East right-of-way mitered end line of St. Barnabas Road; Thence, the following three (3) calls along said South line of Holly Tree

1. S 57°43'30" E, a distance of 397.63 feet;

2. N 32°35'00" E, a distance of 5.00 feet;

3. S 57°43'30" E, a distance of 130.05 feet;
Thence, S 32°33'40" W, a distance of 326.79 feet;
Thence, N 54°17'08" W, a distance of 140.00 feet;
Thence, N 39°45'40" E, a distance of 76.98 feet;
Thence, N 57°13'40" W, a distance of 180.00 feet;
Thence, S 32°16'30" W, a distance of 17.60 feet;
Thence, N 54°37'30" W, a distance of 261 .63 feet to the East line of said St. Barnabas Road;
Thence, the following three (3) calls along said East line of St. Barnabas Road;

1. N 36°39'30" E, a distance of 116.93 feet;

2. N 35°55'30" E, a distance of 94.77 feet;

3. Along the arc of a curve to the right, having a radius of 30.00', a delta angle of 86°21 '00" a chord of 41.05 feet, bearing N 79°06'00" E, an arc length of 45.21 feet to the Point of Beginning and containing 3.3764 acres (147,077 square feet) of land, more or less.

Commonly known as: 4500 St. Barnabas Road, Marlow Heights, Maryland 20748
Tax Parcel Nos.: 06-0454678, 06-0454660

Property 2:

PARKING:

193 Parking Spaces
4 Handicapped Spaces
197 Total Parking Spaces

TOTAL LAND AREA:

147,075 Square Feet
3.3764 Acres

FIDELITY NATIONAL TITLE INSURANCE COMPANY
COMMITMENT NO. 76992.026 - SCHEDULE B, PART II:

Numbers correspond with survey-related Schedule B exception items contained in the above referenced Title Commitment.

9. Terms, conditions, easements, restrictions, rights-of-way, setbacks, building restriction lines, and all other miscellaneous matters shown, noted or established by Owner's Dedication and/or set forth on that certain plat recorded in Plat Book WWW 51 at Page 89.
(AFFECTS THE SUBJECT PROPERTY AS SCHEDULE A – BOUNDARY HELD AND SHOWN HEREON)

10. Terms, conditions, easements, restrictions, rights-of-way, setbacks, building restriction lines, and all other miscellaneous matters shown, noted or established by the following Plats:
a. State Roads Commission of Maryland recorded in Plat Book 34072.
(AFFECTS THE SUBJECT PROPERTY AS BOUNDARY ALONG ST. BARNABAS ROAD)
b. State Roads Commission of Maryland recorded in Plat Book 34079.
(AFFECTS THE SUBJECT PROPERTY AS BOUNDARY ALONG ST. BARNABAS ROAD – SLOPE EASEMENT PLOTTED AND SHOWN HEREON)

11. Deed to State of Maryland to the Use of the State Roads Commission of Maryland dated July 23, 1968 and recorded in Liber 3696 at folio 524.
(AFFECTS THE SUBJECT PROPERTY – REFERENCES MATTERS SHOWN ON PLAT BOOK 34079, R/W PROJECT NO. P-960-2-326 – SLOPE EASEMENT PLOTTED AND SHOWN HEREON)

12. Deed of Easement to the Board of County Commissioners for Prince George's County, Maryland recorded in Liber 3179 at folio 96.
(AFFECTS THE PORTION OF THE SUBJECT PROPERTY SHOWN AS "SURVEYOR'S PARCEL 1" – PLOTTED AND SHOWN HEREON)

MISCELLANEOUS NOTES:

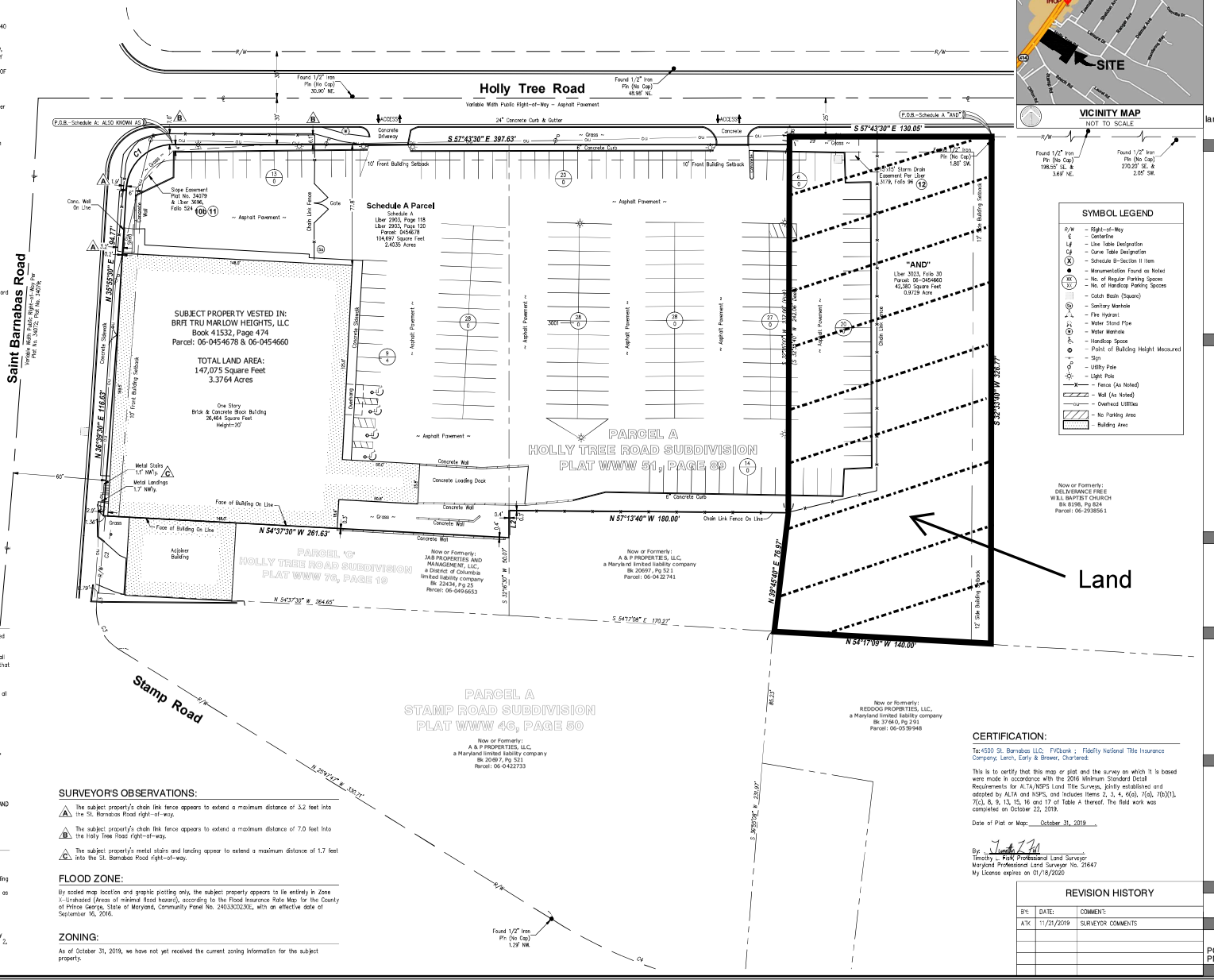
1. There is direct access to the subject property via Holly Tree Road, a public right-of-way.
2. The locations of all utilities shown on the survey are from visible surface evidence only.
3. The posted address on site is 4500 St. Barnabas Road, Temple Hills, Maryland.
4. At the time of this survey, there was no observable surface evidence of earth moving work, building construction or building additions within recent months.
5. At the time of this survey, there was no observable evidence of the subject property being used as a solid waste dump, sump or sanitary landfill.
6. At the time of this survey, there was no observable evidence of any recent changes in street right-of-way lines either completed or proposed, and available from the controlling jurisdiction.
7. At the time of this survey, there was no observable evidence of any recent street or sidewalk construction or repairs.
8. The Property surveyed and shown hereon is the same property described in Schedule A of Fidelity National Title Insurance Company Commitment No. 76992.026 with a commitment date of September 2, 2019.
9. Orthophotography was not used to draft this survey.

BASIS OF BEARING:

The basis for all bearings shown hereon is the Holly Tree Road Subdivision per Plat WWW 51 at Page 89 as recorded among the Land Records of Prince George's County, Maryland.

CURVE	RADIUS	ARC LENGTH	DELTA ANGLE	CHORD BEARING	CHORD LENGTH
C1	30.00'	45.21'	86°21'00"	N 79°06'00" E	41.05'
C2	5788.58'	50.02'	0°29'42"	N 57°17'09" E	50.02'
C3	30.00'	32.70'	62°27'04"	N 09°25'45" E	31.10'
C4	326.74'	123.03'	21°34'27"	N 36°35'00" W	122.30'

LINE	BEARING	DISTANCE
L1	N 32°35'00" E	5.00'
L2	S 32°16'30" W	17.60'
L3	N 36°39'30" E	8.24'



VICINITY MAP
NOT TO SCALE

Found 1/2" Iron Pin (No Cap) 198.56' SE. & 3.69' NE.

Found 1/2" Iron Pin (No Cap) 270.25' SE. & 2.05' SW.

SYMBOL LEGEND

- R/W – Right-of-Way
- ℄ – Centerline
- L# – Line Table Designation
- C# – Curve Table Designation
- (X) – Schedule B-Section II Item
- ● – Monumentation Found as Noted
- (X) – No. of Regular Parking Spaces
- (X) – No. of Handicap Parking Spaces
- – Catch Basin (Square)
- (S) – Sanitary Manhole
- – Fire Hydrant
- – Water Stand Pipe
- (W) – Water Manhole
- – Handicap Space
- – Point of Building Height Measured
- – Sign
- – Utility Pole
- – Light Pole
- – Fence (As Noted)
- – Wall (As Noted)
- OU – Overhead Utilities
- – No Parking Area
- – Building Area

SURVEYOR'S OBSERVATIONS:

A. The subject property's chain link fence appears to extend a maximum distance of 3.2 feet into the St. Barnabas Road right-of-way.

B. The subject property's chain link fence appears to extend a maximum distance of 7.0 feet into the Holly Tree Road right-of-way.

C. The subject property's metal stairs and landing appear to extend a maximum distance of 1.7 feet into the St. Barnabas Road right-of-way.

FLOOD ZONE:

By scaled map location and graphic plotting only, the subject property appears to lie entirely in Zone X-Unshaded (Areas of minimal flood hazard), according to the Flood Insurance Rate Map for the County of Prince George, State of Maryland, Community Panel No. 24033C0230E, with an effective date of September 16, 2016.

ZONING:

As of October 31, 2019, we have not yet received the current zoning information for the subject property.

CERTIFICATION:

To:4500 St. Barnabas LLC; FVCbank ; Fidelity National Title Insurance Company; Lerch, Early & Brewer, Chartered:

This is to certify that this map or plat and the survey on which it is based were made in accordance with the 2016 Minimum Standard Detail Requirements for ALTA/NSPS Land Title Surveys, jointly established and adopted by ALTA and NSPS, and includes Items 2, 3, 4, 6(a), 7(a), 7(b)(1), 7(c), 8, 9, 13, 15, 16 and 17 of Table A thereof. The field work was completed on October 22, 2019.

Date of Plat or Map: October 31, 2019

By: _____
Timothy L. Fisk Professional Land Surveyor
Maryland Professional Land Surveyor No. 21647
My License expires on 01/18/2020

REVISION HISTORY

BY:	DATE:	COMMENT:
ATK	11/21/2019	SURVEYOR COMMENTS

millman
National Land Services
Transforming the Industry
Surveying
Zoning
Environmental
Real Support - Title Review
Millman Surveying, Inc.
Corporate Headquarters
4111 Bradley Circle NW
Canton, OH 44718
Phone: 800-520-1010
Fax: 330-342-0834
www.millmanland.com
landsurveyors@millmanland.com

ALTA/NSPS LAND TITLE SURVEY

4500 St. Barnabas Road
City of Temple Hills
County of Prince George
State of Maryland

NORTH

GRAPHIC SCALE
0 30 60
1 INCH = 30 FT.

Surveyor's Seal

Sheet No. 1 of 1

MSI Project No. 46128
Prior MSI Project No. 43485
PC: ERF
PM: ATK Drafter: PWF/JO

National Flood Hazard Layer FIRMette

FEMA

76°56'54"W 38°49'54"N



76°56'17"W 38°49'26"N

0 250 500 1,000 1,500 2,000 Feet

1:6,000

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 Cross Sections with 1% Annual Chance
- 17.5 Water Surface Elevation
- Coastal Transect
- 513 Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 12/18/2023 at 12:40 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

Request Public Documents Under the Public Information Act

THERE MAY BE FEES (http://mde.maryland.gov/programs/Marylander/PublicInfoAct/Pages/piafaq.aspx) ASSOCIATED WITH THE SEARCH WHETHER OR NOT FILES ARE LOCATED

You are Limited to Five(5) entries per request

Please provide the following information for the entry/site for which you are requesting

Request Type

Site Specific

Facility/Site Name*

Automotive Plaza

Facility/Site Owner Name

Street Address*

4426 Beech Road

Street Address Cont.

City*

Temple Hills

Select your State

Maryland

County

Prince George's

Zip*

20748

Please check off the program(s) from which you are seeking records. Hover over each program to see the program description.

Air & Radiation Administration (ARA)

- ☐ **Air Quality Compliance**
- ☐ **Air Quality Permits**

Maryland.gov

- [ ] Air Quality Planning
- [ ] Ambient Air Monitoring
- [ ] Asbestos
- [ ] Climate Change
- [ ] Mobile Source Control
- [ ] Radiation Machines
- [ ] Radiological Material

Land & Materials Administration (LMA)

- [ ] Employee Right-To-Know
- [ ] Hazardous Waste
- [x] Land Restoration
- [ ] Lead Poisoning Prevention
- [ ] Mining
- [x] Oil Control
- [ ] Resource Management
- [ ] Solid Waste
- [ ] Emergency Planning and Community Right-To-Know (EPCRA)

Water & Science Administration (WSA)

- [ ] Field Investigation and Environmental Response
- [ ] Stormwater, Dam Safety and Flood Management
- [ ] Compliance
- [ ] Wastewater Pollution Prevention and Reclamation - Septic Systems and Wells
- [ ] Emergency Response
- [ ] Wastewater Pollution Prevention and Reclamation - Municipal Discharge Permits
- [ ] Water Supply
- [ ] Wastewater Pollution Prevention and Reclamation - Groundwater Discharge Permits
- [ ] Compliance - Biomonitoring
- [ ] Wastewater Pollution Prevention and Reclamation - Industrial and General Discharge Permits
- [ ] Wetlands and Waterways Protection
- [ ] Water Supply and Wastewater Loans, Grants, and Technical Assistance for Local Governments
- [ ] Watershed Protection, Restoration and Planning

Other MDE Administrations (OTHER)

- [ ] Office of Communications

Maryland.gov

- [ ] **Office of Human Resources**
- [ ] **Office of the Secretary**
- [ ] **Procurement**

Other Request Information (limited to 500 characters)

Submit Clear

1800 Washington Boulevard, Baltimore, MD 21230

(410) 537-3000

Request Public Documents Under the Public Information Act

THERE MAY BE FEES (http://mde.maryland.gov/programs/Marylander/PublicInfoAct/Pages/piafaq.aspx) ASSOCIATED WITH THE SEARCH WHETHER OR NOT FILES ARE LOCATED

You are Limited to Five(5) entries per request

Please provide the following information for the entry/site for which you are requesting

Request Type

Site Specific

Facility/Site Name*

Pep Boys, Dar Cars Dodge

Facility/Site Owner Name

Street Address*

45100 St Barnabas

Street Address Cont.

City*

Temple Hills

Select your State

Maryland

County

Prince George's

Zip*

20748

Please check off the program(s) from which you are seeking records. Hover over each program to see the program description.

Air & Radiation Administration (ARA)

- [x] **Air Quality Compliance**
- [x] **Air Quality Permits**

Maryland.gov

- [x] Air Quality Planning
- [ ] Ambient Air Monitoring
- [x] Asbestos
- [ ] Climate Change
- [ ] Mobile Source Control
- [x] Radiation Machines
- [x] Radiological Material

Land & Materials Administration (LMA)

- [x] Employee Right-To-Know
- [x] Hazardous Waste
- [x] Land Restoration
- [x] Lead Poisoning Prevention
- [x] Mining
- [x] Oil Control
- [x] Resource Management
- [x] Solid Waste
- [x] Emergency Planning and Community Right-To-Know (EPCRA)

Water & Science Administration (WSA)

- [x] Field Investigation and Environmental Response
- [ ] Stormwater, Dam Safety and Flood Management
- [x] Compliance
- [x] Wastewater Pollution Prevention and Reclamation - Septic Systems and Wells
- [x] Emergency Response
- [x] Wastewater Pollution Prevention and Reclamation - Municipal Discharge Permits
- [ ] Water Supply
- [x] Wastewater Pollution Prevention and Reclamation - Groundwater Discharge Permits
- [ ] Compliance - Biomonitoring
- [x] Wastewater Pollution Prevention and Reclamation - Industrial and General Discharge Permits
- [ ] Wetlands and Waterways Protection
- [x] Water Supply and Wastewater Loans, Grants, and Technical Assistance for Local Governments
- [ ] Watershed Protection, Restoration and Planning

Other MDE Administrations (OTHER)

- [ ] Office of Communications

Maryland.gov

- [ ] **Office of Human Resources**
- [ ] **Office of the Secretary**
- [ ] **Procurement**

Other Request Information (limited to 500 characters)

Submit Clear

1800 Washington Boulevard, Baltimore, MD 21230

(410) 537-3000

HILLIS-CARNES
ENGINEERING ASSOCIATES

10228 Governor Lane Blvd, Suite 3007
Williamsport, MD 21795
Phone (301) 582-4662
Fax (301) 582-4614
www.hcea.com

November 12, 2019

Mr. Harvey Maisel
Maisel Development Co.
8555 16th Street, Suite 400
Silver Spring, MD 20910

RE: Phase I Environmental Site Assessment
Pep Boys Auto Parts and Service Facility
4500 St. Barnabas Road, Marlow Heights, MD 20748
Project No. H19143

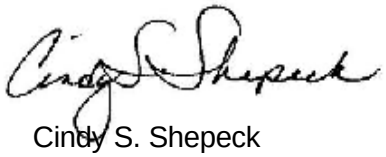
Dear Mr. Maisel:

Hillis-Carnes Engineering Associates, Inc. appreciates the opportunity to provide our services on this project. 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, Cindy S. Shepeck, 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 the 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 301-582-4662.

Sincerely,
HILLIS-CARNES ENGINEERING ASSOCIATES, INC.



Cindy S. Shepeck
Senior Project Manager
cshepeck@hcea.com



Cullen B. Coleman
Environmental Project Manager
ccoleman@hcea.com

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FIGURES

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1.0 SUMMARY

Hillis-Carnes Engineering Associates, Inc. (HCEA) was retained by Maisel Development Company (Client/User) to perform a Phase I Environmental Site Assessment (ESA) of the Pep Boys Auto Parts and Service Facility located at 4500 Saint Barnabas Road in Marlow Heights/Prince George's County, Maryland, hereafter referred to as the Site. The assessment included a site reconnaissance, an area reconnaissance, a regulatory database review, a historic record search, and interviews. This Phase I ESA was conducted in general conformance with the "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process", hereafter referred to as the ASTM E1527-13 Standard Practice, as defined by the American Society for Testing and Materials (ASTM) in ASTM Designation E1527-13 (refer to Section 2.1).

The 3.3764-acre Site is located on the southeastern side of Saint Barnabas Road (also known as Maryland Route 414), just south of the intersection of Saint Barnabas Road and Holly Tree Road. The Site includes a Pep Boy's Auto Parts Retail store with repair bays. Based on information obtained during this assessment, the on-site structure was constructed in 1964. Asphalt-paved entrances provide access to the Site, extending from Holly Tree Road. The portions of the Site not occupied by the structure and asphalt-paved parking areas are generally grass-covered.

Additional information pertaining to site observations, area reconnaissance, regulatory agency records review, historical records review, interviews, etc. is included in the text of this report and is also generally summarized in Section 8.0 of this report.

A Historical Recognized Environmental Condition (HREC), as defined in the ASTM E1527-13 Standard Practice and Section 2.1 of this report, has been identified in connection with the Site. An HREC is generally defined as a past release of any hazardous substance or petroleum products that has occurred and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. The HREC is related to three former on-site underground storage tanks (USTs); one 550-gallon UST and two 750-gallon USTs that were reportedly removed in 1995 and 1996, respectively. The Maryland Department of the Environmental was present at the time of the removal. Soil contamination was encountered during one of the 750-gallon UST removals; however, soil sampling indicated that the petroleum hydrocarbons detected in the soil were at concentrations that did not exceed the MDE's Non-Residential Soil Cleanup Standards. In addition, the MDE did not require any additional action with regard to the removal. Therefore, the HRECs are not considered to be a current REC to the Site.

In summary, based on the findings of this assessment, no RECs were identified in association with the Site and it is HCEA's opinion that additional environmental investigation at the Site does not appear warranted.

It must be noted that at the time of the completion of this assessment, information requested from Maryland Department of the Environment and the Prince George's County Health Department had not been received. Upon receipt of the responses from these agencies, HCEA will notify the Client/User via an addendum letter if information regarding the Site is available. It must be noted that HCEA's conclusions and/or opinions as presented in this report are based solely on the information obtained to date.

2.0 INTRODUCTION

The U.S. Environmental Protection Agency (EPA) has published regulations (i.e., 40 CFR Part 312 – Standards and Practices for All Appropriate Inquiries, hereafter referred to as the "AAI Rule") establishing standards and practices for assessing the environmental condition of a property prior to its acquisition. This final AAI Rule was promulgated on November 1, 2005 and became effective on November 1, 2006. The EPA developed the regulations as a result of requirements in the "Brownfields Law", which was signed by President Bush on January 11, 2002.

The Brownfields Law clarifies CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act, also known as Superfund) liability provisions for certain landowners and potential property owners. More specifically, the Brownfields Law revises certain provisions of CERCLA legislation clarifying the requirements necessary for a party intending to establish the "innocent land owner defense" under CERCLA, in addition to providing Superfund liability limitations for bona fide prospective purchasers and contiguous property owners. Among the requirements added to CERCLA is the requirement that the purchaser of a property undertake "all appropriate inquiry" (AAI) into the prior ownership and use of a property at the time which a party acquires the property. The "all appropriate inquiry" standards and practices are relevant to the following.

- Bona fide prospective purchasers who buy property after January 11, 2002 must perform all appropriate inquiry prior to purchase and may buy property knowing, or having reason to know, of contamination on the property while still taking advantage of the limitation of liability provided by the new AAI definition.

- Contiguous property owners whose property is not the source of contamination, but is "contiguous" to a facility that is the source of contamination found on their property must perform all appropriate inquiry prior to purchase and buy without knowing, or having reason to know, of contamination on the property.

- Innocent purchasers/landowners must perform all appropriate inquiry prior to purchase of a property and must buy without knowing, or having reason to know, of contamination on the property.

- The Brownfields Law also establishes that assessments conducted by entities with the use of Brownfields grants awarded under CERCLA must be conducted in accordance with the all appropriate inquiry standards established under the law.

In response to the AAI Rule, on November 18, 2005, the American Society for Testing and Materials (ASTM) published an updated standard for conducting Phase I ESAs, revising a prior version published in 2000. The updated standard was identified as ASTM Designation E 1527-05: "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process". On November 1, 2013, ASTM published another updated standard for conducting Phase I ESAs. This standard is identified as ASTM Designation E 1527-13: "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process", hereafter referred to as the ASTM E 1527-13 Standard Practice. EPA establishes that the revised ASTM E1527-13 Standard Practice is consistent with the requirements of the final rule for all appropriate inquiry and may be used to comply with the provisions of the AAI Rule.

Parties must follow the standards set forth in the ASTM E1527-13 Standard Practice to satisfy the statutory requirements for conducting all appropriate inquiries. All appropriate inquiries must be

conducted in compliance with the standard to potentially seek protection from liability under CERCLA as an innocent landowner, a contiguous property owner, or a bona fide prospective purchaser.

It should be noted that the conduct of all appropriate inquiries prior to acquiring a property is only one requirement that a party must comply with to potentially assert protection from CERCLA liability. For example, a party may not be able to claim an innocent landowner defense if a preponderance of evidence available to a prospective landowner prior to acquiring the property indicates that the defendant should have concluded that there is a likelihood of contamination at the property and/or should have conducted additional investigation to determine the presence or likely presence of contamination on the property. Further, the statute requires that persons, after acquiring a property, comply with continuing obligations to take reasonable steps to stop on-going releases at the property, prevent any threatened future releases, and prevent or limit any human environmental or natural resource exposure to any previously released hazardous substances. Additional requirements are described in the AAI Rule.

2.1 Purpose and Definitions

HCEA was retained to perform a Phase I ESA of the Pep Boys Auto Parts and Service Facility at 4500 Saint Barnabas Road in Marlow Heights, Prince George's County, Maryland. The work was completed in accordance with HCEA Proposal No. P190187HAG, dated November 4, 2019 as authorized by the Client/User on November 4, 2019.

The Client/User has retained HCEA to conduct this Phase I ESA in connection with potential acquisition and subsequent financing of the Site. Further, the Client/User has elected to retain HCEA to conduct the Phase I ESA in accordance with the ASTM E1527-13 Standard Practice in order to potentially seek protection from liability under CERCLA as an innocent landowner, a contiguous property owner, or a bona fide prospective purchaser, generally described in this section.

This Phase I ESA has been conducted in general accordance with the ASTM E1527-13 Standard Practice. The purpose of the Phase I ESA was to identify Recognized Environmental Conditions ("RECs"), Controlled Recognized Environmental Conditions (CRECs) and Historical Recognized Environmental Conditions ("HRECs") as defined in the ASTM E1527-13 Standard Practice (refer to the following paragraphs).

RECs are defined in the ASTM E1527-13 Standard Practice as "the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment".

CRECs are defined in the ASTM E1527-13 Standard Practice "a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory agency (for example, as evidence by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory agency), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls)".

RECs and CRECs do not include "de minimis" conditions defined in the ASTM E1527-13 Standard Practice as "conditions that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies". Conditions determined to be de minimis conditions are not RECs or CRECs.

HRECs are defined in the ASTM E1527-13 Standard Practice as "a past release of any hazardous substance or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release an HREC, the Environmental Professional must determine whether the past release is a REC at the time the Phase I ESA is conducted (e.g., if there has been a change in the regulatory criteria)".

2.2 Detailed Scope-of-work

HCEA's Phase I ESA was conducted in general conformance with the guidelines of the ASTM E1527-13 Standard Practice. The scope-of-work for this Phase I ESA is described as follows.

2.2.1 Site Reconnaissance/Site Visit

- HCEA conducted a site reconnaissance to determine the general setting of the Site such as the current use of the Site, indications of past uses of the Site, topographic conditions, the presence of on-site structures, and the presence of on-site roads and other improvements.

- HCEA conducted a site visit to inspect for the presence or absence of the following: hazardous substances and petroleum products and/or containers; unidentified containers; evidence of underground storage tanks; aboveground storage tanks; odors; pools of liquid; potential sources of polychlorinated biphenyls; stains or corrosion on floors, walls or ceilings; floor drains; sumps; pits; ponds; lagoons; stained soil or pavement; stained or stressed vegetation; wells; waste water discharges; uncharacteristic mounds or depressions; and illegal solid waste disposal activity (i.e., "dumping").

- During the site visit, HCEA determined the method of heating and cooling the on-site structures, the potable water supply, and the methods of sewage and solid waste disposal, as applicable.

2.2.2 Area Reconnaissance

- HCEA inspected the properties adjoining the Site from "curbside" or the boundaries of the Site to determine the apparent current uses of those properties and to identify any indications of past uses of those properties. HCEA also identified the general uses of the areas (e.g., residential, commercial, industrial) beyond the properties adjoining the Site. The purpose of the area reconnaissance of adjoining and surrounding properties was to identify any current or indications of past uses of these properties that could impact environmental conditions at the Site.

2.2.3 Records Review

- To determine the proximity of the Site to known and potential contaminant sources, commercially-available environmental databases were reviewed. The databases reviewed and

minimum search distances utilized for this assessment were in accordance with the ASTM E1527-13 Standard Practice.

- City, County and/or State authorities were contacted to determine if there are publicly-available records of on-site or local spills of hazardous materials, underground storage tank releases, reports of illegal dumping, or other environmental incidents which may have not been listed on the federal or state databases described previously. These city/county agencies included one or more of the following: local and/or state Environmental Department(s); local Fire Department; local Zoning/Planning Office(s); local Permitting/Use and Occupancy Office(s); and the local electric utility company.

- Published geologic, hydrogeologic, and topographic data were reviewed to determine general subsurface characteristics, estimated local/regional groundwater flow direction, and potential pathways for contaminant migration.

2.2.4 Review of Historical Records and Other Site-Related Documents

Historical records were reviewed to develop a history of the previous uses of the Site, adjoining properties, and the surrounding area in order to identify the likelihood of past uses having led to RECs in connection with the Site. The following historical records were reviewed, as available.

- Historical aerial photographs and topographic maps
- Sanborn fire insurance maps
- Historical city directories
- Chain-of-title provided by the Client/User
- Prior environmental reports provided by the Client/User
- Other Site-Related Documents provided by the Client/User

2.2.5 Interviews

HCEA conducted interviews in an attempt to obtain information regarding previous and current site uses and conditions and to obtain information indicating RECs in connection with the Site. As applicable, the following individuals were interviewed:

- Current Site Owner(s) (generally, the fee owner of record of the Site)
- Former Site Owner(s)
- Key Site Manager(s) (i.e., individual(s) with good knowledge of the uses and physical characteristics of the Site)
- Site Occupant(s), including, but not limited to, the Major Site Occupant(s) for multi-tenant Sites
- Former Site Occupant(s)
- User (the party seeking the performance of the Phase I ESA, including a potential purchaser/tenant of the Site, the owner of the Site, a lender, or a property manager/key site manager; generally, HCEA's Client for the project)

2.2.6 Evaluation and Report Preparation

This report is a compilation of data obtained during the assessment of the Site. The report was prepared in accordance with the outline recommended in the ASTM E1527-13 Standard Practice. If

information requested from third parties was not available at the time of the completion of this report, it will be submitted to the Client/User as a report addendum.

2.3 Significant Assumptions

Environmental assessments are limited in the sense that conclusions and opinions are developed from personal interviews and information obtained from limited research and secondary sources. Except as identified in this report, HCEA has made no independent investigations as to the accuracy or completeness of the information derived from the secondary sources and personal interviews and has assumed that such information was accurate and complete. There is a reasonable effort made by HCEA to compensate for inaccurate information by using actual knowledge of site operations and observed conditions.

A discrepancy with regards to town within which the Site was referenced on the provided site plan versus what was discovered during this assessment. The Client/User provided a site map (refer to Appendix G) to HCEA. The site map included a site location of Marlow Heights on the map. However, when HCEA obtained copies of the Prince George's County tax maps that cover the Site (i.e., Tax Map 88, Grid B3) indicated the Site is located in Temple Hills, Maryland. For this assessment, HCEA utilized the information present on the tax maps as representative site information.

2.4 Data Gaps

A data gap is defined in the ASTM E1527-13 Standard Practice as "a lack of or inability to obtain information required by the practice despite good faith efforts by the environmental professional to gather such information". The following data gaps were identified with respect to the Phase I ESA being conducted at the Site.

- Per the contract for this assessment, HCEA did not perform clearing of woods/undergrowth/vegetation considered impassable by the inspector performing the site visit. Several areas of thick vegetation were located on-site. Further, HCEA did not clear or disturb the thick vegetation present along the southeastern portions of the Site. Lastly, items such as stored materials, debris, etc. were not moved by HCEA during the site visit. These conditions prevented HCEA from directly observing conditions under the dense vegetation, stored materials, parked vehicles, debris, etc. and prevented HCEA from directly inspecting the ground surface in these areas. However, based on observations that were made, evidence of solid waste disposal activity ("dumping") or other environmental concerns was not present.

- Uses of the Site back to the Site's first developed use were not determined due to data failure experienced by Hillis-Carnes during the research and review of reasonably ascertainable historic sources (e.g., aerial photographs, historic topographic maps, etc.), the most historic of which was a topographic map dated 1899. Due to the poor quality of the topographic map, the Site location was indiscernible.

- Due to the interior roof hatch being locked, the roof of the building was not accessed or inspected for this assessment. However, the roof was inspected from the ground surface and also viewed on an aerial photograph available on the Internet. The roof appears to be flat with roof-mounted heating ventilation and air conditioning (HVAC) equipment.

- HCEA was unable to inspect the interior portions of second floor offices on the date of HCEA's site visit.

- The Client/User was provided with a Document Request Form by HCEA. HCEA requested that this form be forwarded to a representative of the current owner of the Site on two separate occasions. In addition, HCEA has contacted another representative for the Client/User (i.e., the real estate broker for the Client/User) requesting the completion of this previously provided form by the current owner of the Site. At the time of completion of this report, a completed Document Request Form has not been received from a representative of the current owner of the Site. In addition, HCEA has requested a telephone number for the current on-site occupant in order to interview this party (as required by the ASTM Standard). HCEA was not provided with a telephone number for the on-site occupant or specific permission to contact this party.

Although data gaps were identified in association with the Site, based on the nature of current and historic uses of the Site, since evidence of former on-site operations involving manufacturing or industrial activities have not been identified during the course of this assessment, since the Site is not listed on any of the environmental databases reviewed for this assessment, and/or since no sources utilized for this assessment have indicated that liens and AULs are associated with the Site, the data gaps bulleted above are not considered to be significant and, although possible, it is unlikely that these data gaps have affected HCEA's ability to identify RECs associated with the Site.

2.5 Limitations and Exceptions

Professional services have been performed, findings obtained, and conclusions and opinions prepared in accordance with standard industry practices in the fields of environmental science and engineering. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated for this assessment.

No environmental site assessment can wholly eliminate uncertainty regarding the potential for RECs in connection with a property. Performance of this Phase I ESA in general accordance with the Standard Practice is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with the Site. Further, the Standard Practice recognizes reasonable limits of time and cost. Lastly, all appropriate inquiry of a property utilizing the Standard Practice is not exhaustive. There is a point at which the cost of information obtained or the time required to gather it outweighs the usefulness of the information and, in fact, may be a material detriment to the orderly completion of transactions.

This Phase I ESA is site-specific in that it relates to assessment of environmental conditions on a specific parcel of real estate. Consequently, this Phase I ESA does not address many additional issues raised in transactions such as purchases of business entities, or interests therein, or of their assets, that may involve environmental liabilities pertaining to properties owned or operated or other off-site environmental liabilities.

Conclusions and opinions regarding the potential environmental impact of off-site facilities are based on readily available information from the review of regulatory databases, distances from the Site, geologic conditions, and/or the estimated groundwater flow direction based on surficial

topography. A file review of each off-site facility and a determination of actual groundwater conditions or flow direction were beyond the scope of work for this project.

Subsurface conditions could differ from the conditions implied by the surficial/visual observations, and can only be evaluated through additional means of investigation that were not authorized for this assessment. Therefore, no representations concerning groundwater or soil quality can be made, as no analysis of such samples was performed for the project.

Certain environmental conditions or issues that may be associated with a property are outside the scope of the ASTM E1527-13 Standard Practice; therefore, an evaluation of such conditions or issues is not included in HCEA's standard scope of work. These conditions or issues, defined in the ASTM E1527-13 Standard Practice as "non-scope considerations", include, but are not limited to, the following: asbestos-containing building materials; radon; lead-based paint; lead-in-drinking water; wetlands; regulatory compliance (including health and safety); endangered species; indoor air (excluding impacts to indoor air from releases of hazardous substances into the environment); mold; biological agents; cultural and historic resources; ecological resources; and industrial hygiene. In addition, although not listed specifically as "non-scope considerations" in the ASTM E1527-13 Standard Practice, the following items are outside the scope of work for this assessment: property/building condition assessment (e.g., an evaluation of mechanical, electrical, plumbing and roofing systems); hazardous building materials (e.g., PCB light ballasts, mercury vapor lamps, liquid mercury devices); radioactive materials; controlled substances; methane gas issues; high voltage power lines; geotechnical assessments; and structural assessments. It is recognized in the ASTM E1527-13 Standard Practice that an evaluation of business environmental risk associated with the Site may necessitate additional investigation beyond that conducted for the Phase I ESA. (e.g., "non-scope considerations", soil and/or groundwater sampling and analysis, indoor air quality testing to evaluate impact of releases of hazardous substances into the environment etc.).

HCEA has obtained and reviewed certain reasonably ascertainable information in conjunction with the Phase I ESA. The ASTM E1527-13 Standard Practice defines reasonably ascertainable information as that which is: a) publicly available; b) obtainable within reasonable time and cost constraints; and c) practically reviewable. Information that does not fall under this definition (e.g., information that is filed by a governmental agency in a chronological manner rather than by street address) may not have been obtained or reviewed by HCEA.

Reasonable efforts have been made to identify the presence/evidence of aboveground and underground storage tanks and associated equipment, chemical storage containers, or other items of environmental concern. "Reasonable efforts" are limited to visual observation of largely unobstructed areas, review of recorded database information held in public record, and review of available information gathered from interviews and documents as described in this report. Such methods do not preclude the actual presence of aboveground and underground storage tanks and associated equipment, chemical storage containers, or other items of environmental concern that could have been obscured from view due to asphalt or other paved areas, construction and/or other stored materials, debris piles, tarps or other covers, dumping/discarded materials, significant forest undergrowth, overgrown vegetation, leaf litter, snow cover, standing/ponded water, parked, stored, or junked automobiles, etc., or incorrect information (or lack thereof) from sources. Per the contract for this assessment, HCEA did not clear or disturb significant undergrowth, overgrown vegetation, leaf litter, asphalt or other paving, snow, etc. and did not move or disturb construction and/or other stored materials, debris piles, tarps or other covers, dumping/discarded materials, parked, stored, or junked automobiles, etc.

The lack of evidence (visual or documented) of underground storage tanks (USTs) does not eliminate the possibility of their presence on the Site. HCEA has been informed that the current source of heat for the on-site building is natural gas; however, the on-site building was constructed in approximately 1964 and the potential of a former heating oil source (e.g., oil stored in an underground storage tank) cannot be eliminated. Therefore, it is HCEA's opinion that if any USTs are discovered on the Site during development activities, the USTs should be removed in accordance with local and state regulations. In addition, it is HCEA's opinion that if future development activities reveal evidence of impact to the environment from the former operation of a UST(s), the impact should be addressed in accordance with applicable regulations.

Per the ASTM E1527-13 Standard Practice, any deviations from the ASTM E1527-13 Standard Practice must be specified. A deviation can include an exception or addition to or a deletion from the requirements of the ASTM E1527-13 Standard Practice. The following deviations from the ASTM E1527-13 Standard Practice apply to this Phase I ESA: a) in accordance with the contractual agreement between HCEA and the Client/User, a short timeframe was utilized in performing this ESA; and b) HCEA was not provided information pertaining to who to contact for the performing the required interview of the current owner of the Site.

2.6 Special Terms and Conditions/Reliance

This report has been prepared and is intended for the sole use of our Client/User, unless otherwise stated by HCEA. The scope of services performed in execution of this assessment is not necessarily appropriate to satisfy the needs of other users, and use of this report or the findings, opinions or conclusions contained herein is at the risk of said user.

3.0 DESCRIPTION OF SITE AND VICINITY

3.1 Site Location and Identification

The Site is located on the southeastern side of Saint Barnabas Road (Maryland Route 414), at the intersection of Saint Barnabas Road and Holly Tree Road in Temple Hills, Prince George's County, Maryland. A Site Location Map, Figure 1, is appended to this report.

According to information provided by the Client/User, the address for the Site is 4500 Saint Barnabas Road, Marlow Heights, Maryland, 20748. This street address was confirmed to be located in Temple Hills by HCEA utilizing the Maryland State Department of Assessments and Taxation (SDAT) Real Property System, available on the Internet. According to SDAT, the Site is 3.3764 acres in size and is identified as Parcel A EX 77SQ of Prince George's County Tax Map No. 88 and the Tax Account Number of the Site is 06-0454678.

3.2 General Current Uses and Characteristics of Site

Ms. Cindy Shepeck, HCEA Senior Project Manager, conducted the site visit on November 7, 2019. Site photographs are included in Appendix A. A description of the general uses and characteristics of the Site is included in this section. A more detailed description of site improvements, as applicable (e.g., structures, roads, utilities, etc.) is included in Section 6.3.

The Site includes one tenant, a Pep Boy's Auto Retail Store with an automotive repair facility. The Site includes a 25,880 square-foot structure constructed in 1964. The areas of the Site not occupied by the structure include an asphalt-paved parking area with parked store patron cars abutting Holly Tree Road, a grass-covered area abutting Holly Tree Road and along the southern border, wood-covered land is to the east and concrete-sidewalks on the northwest.

3.3 Proposed Future Use of Site

HCEA understands that future plans for the Site include the continued use of the Site as described in Section 3.2.

3.4 Current Uses of Adjoining Properties and Surrounding Properties

The Site is located in a commercial area of Prince George's County, Maryland. The following paragraphs describe the observations made by HCEA on the date of the site visit and area reconnaissance conducted for this Phase I ESA.

The Site is bordered to the northeast by Holly Tree Road; followed by a car wash, Leisure Drive, a restaurant, laundry mat and more commercial structures. These properties are topographically cross to up gradient further from the Site. Located to the southeast of the site is Freewill Baptist Church, followed by a mixture of residential properties and mix-use commercial base properties, which are topographically downgradient of the Site. To the southwest of the Site are commercial structures such as a insurance agency, restaurant, a limo-service, Stump Road, 7-11 Convenience Store and additional commercial based structures. These structures are up-gradient to cross-gradient adjacent to the Site to down-gradient further to the southeast of the Site. To the northwest of the Site is Saint Barnabas Road, which is a 4-lane divided road. Further northwest is an Auto Zone Auto Parts Store, restaurant, commercial structures and further northwest residential

structures. These properties are crossgradient adjacent to the site to down gradient further to the northwest.

HCEA's area reconnaissance did not reveal evidence of heavy manufacturing activities (e.g., processing plants, factories, operations involving waste water/process water treatment, etc.), bulk exterior chemical or petroleum storage/usage, transportation activities, dumping/landfilling activities at the properties adjacent to and/or in the immediate vicinity of the Site that would likely result in a REC to the Site. However, certain properties located in the vicinity of the Site were included on the regulatory databases reviewed for this assessment. Additional information and HCEA's conclusions regarding the off-site database listings are included in Section 5.1. In addition, information pertaining to the past uses of adjacent and surrounding properties is included in the subsections Section 5.4 and HCEA's conclusions regarding these past uses are included in Section 5.4.9.

4.0 INFORMATION PROVIDED BY CLIENT/USER

4.1 Recorded Environmental Liens or Activity and Use Limitations

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

Environmental liens are defined in the Standard Practice as a charge, security, or encumbrance upon title to a property to secure the payment of a cost, damage, debt, obligation or duty arising out of response actions, cleanup or other remediation of hazardous substances or petroleum products upon a property, including, but not limited to, liens imposed pursuant to CERCLA and similar state or local laws.

If the Client/User has actual knowledge of any environmental liens or AULs encumbering the Site, it is the Client's/User's responsibility to communicate such information to the environmental professional. The Client/User was informed of this responsibility on the "User's Responsibilities" form that was included in the contract for this Phase I ESA and was asked whether or not they are aware of any environmental liens or AULs associated with the Site via a User Questionnaire included in the contract for this Phase I ESA. Further, the Standard Practice does not impose on the environmental professional the responsibility to undertake a review of recorded land title records and judicial records for environmental liens or AULs. The Standard Practice indicates that the Client/User should either: (a) engage a title company, real estate attorney or title professional to undertake a review of reasonably ascertainable recorded land title records and lien records for environmental liens and AULs currently recorded against or relating to the Site; or (b) negotiate such an engagement of a title company, real estate attorney or title professional as an addition to the scope of work to be performed by the environmental professional. The Client/User was informed of this responsibility on the "User's Responsibilities" form that was included in the contract for this Phase I ESA.

According to the User Questionnaire completed by Mr. Maisel, a representative of the Client/User, the Client/User is not aware of any environmental liens or AULs associated with the Site. Further, according to the User Questionnaire completed by the Client/User, the Client has indicated that they are not aware of any environmental liens or AULs, based on information provided by a title company, real estate attorney or title professional (refer to the User Questionnaire included in Appendix B).

4.2 Additional Information Obtained from the Client/User

- Additional Items on User Questionnaire

If the Client/User is aware of any of the following, it is the Client's/User's responsibility to communicate this to HCEA: a) any specialized knowledge or experience that is material to RECs in connection with the Site; b) environmental issues effecting property value; c) commonly known

or reasonably ascertainable information within the local community about the Site that is material to RECs in connection to the Site; and d) an obvious condition on the Site that would indicate the presence or likely presence of contamination.

The Client/User was informed of this responsibility on the "User's Responsibilities" form that was included in the contract for this Phase I ESA and was asked about these items via a User Questionnaire included in the contract for this Phase I ESA.

According to the User Questionnaire completed by the Client/User, the Client/User has no knowledge of any of the items listed above as they pertain to the Site. A copy of the User Questionnaire completed by the Client/User is included in Appendix B.

- Legal/Governmental Proceedings Involving the Site

In accordance with the ASTM E1527-13 Standard Practice, Mr. Harvey Maisel was asked certain questions specific to legal/governmental proceedings involving the Site. Specifically, Mr. Maisel was asked if he knows of: (1) any pending, threatened, or past litigation or administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the Site; and (2) any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products. Mr. Maisel did not have any knowledge of the types of litigation, administrative proceedings, or notices, as listed previously, in association with the Site. A Record of Communication with Mr. Maisel is included in Appendix B.

- Environmentally-Related Documents

HCEA provided Mr. Maisel, with a copy of a Document Request Form. The form contains a listing of documents identified by the ASTM E1527-13 Standard Practice, which HCEA must request from the Client/User, the owner, and the key site manager, as applicable. The form completed by Mr. Maisel is included in Appendix B. In response to the form, Mr. Maisel provided HCEA with the following documents: a) a prior site assessment report (Section 5.4.7); b) copies of information pertaining to tax documents (Section 6.4.1); c) title search; and a site plan (Appendix B).

5.0 RECORDS REVIEW

5.1 Standard Environmental Record Sources – Regulatory Agency Databases

A review of environmental databases was conducted to determine the Site's proximity to known and potential contaminant sources included on certain federal, local (i.e., state or district) and/or Indian tribal land databases. Environmental Data Resources, Inc. (EDR), a commercial database supplier, provided the environmental database report (entitled EDR Radius Map Report) to HCEA (Appendix C).

EDR's environmental database report includes the standard environmental records specified in the ASTM E1527-13 Standard Practice and also includes a number of additional environmental records (including proprietary lists maintained by EDR). The search distances (from the borders of the Site) that were utilized by EDR for the standard environmental records are compliant with or exceed the search distances specified in the ASTM E1527-13 Standard Practice. EDR also provides an Orphan Summary. This summary includes those database-listed properties that cannot be mapped within 250 feet of their true location due to incomplete or missing addresses.

HCEA reviewed the information reported for the standard environmental records as it relates to the Site and for properties located within the applicable search distances. HCEA reviewed the information reported for the additional environmental records as it relates to the Site only. HCEA reviewed the Orphan Summary for listings that, although not able to be mapped in EDR's environmental database report, appear to be associated with the Site and/or with properties within the applicable search distances for the standard environmental records. The findings from HCEA's review of EDR's environmental database report are summarized as follows.

Environmental Record	Search Distance (miles)	Target Property (TP = "Site") Listed (Yes or No)	Number of Off-Site Properties Listed
➢ Federal Standard Environmental Records			
RCRA-SQG	0.50	1	12
RCRA-VSQG	0.50	No	4
➢ Local (State/District) Standard and Tribal Environmental Records			
MD OCPCASES	0.50	2	53
Registered UST	0.25	2	16
Engineering Controls	0.50	No	1
Institutional Controls	0.50	No	1
Voluntary Cleanup Program	0.50	No	1
➢ Other Environmental Records			
Additional Environmental Records	Varies	4	NR

NA = Not Applicable: EDR searches this database for the Site only

The following subsections provide additional information for the Site and/or off-site properties listings, as applicable.

- Federal Standard Environmental Records

Resource Conservation and Recovery Act Information System (RCRIS) – Hazardous Waste Generators List: The RCRIS list identifies large quantity, small quantity and conditionally exempt small quantity generators of hazardous waste, as defined by RCRA.

As indicated in Table 1, the Site was identified on the RCRIS-SQG and RCRIS VSQG lists. These listings are described as follows.

- Pep Boys The
  4500 St. Barnabas Rd
  Marlow Heights, MD 20748
  EPA ID Number MDD985386283
  Classification – SQG
  Violations Reported - No

During this assessment, Hillis-Carnes was provided with information related to the current on-site generation of hazardous waste. Additional information and Hillis-Carnes' conclusion regarding the on-site generation of hazardous waste are included in Section 6.6 of this report.

As indicated in Table 1, 16 properties located within the search distance are included on the RCRIS SQG list. Of these 16 properties, 15 are located at least 500 feet from the Site. In addition, no open violations (i.e., those without compliance dates) are reported for these properties.

The remaining property included on the RCRIS SQG list is located within 250 feet of the Site. This property is described as follows.

- Marlow Auto Body Service Center
  4515 Saint Barnabas RD
  Temple Hills, MD 20748
  EPA ID Number MDR000500215
  Classification – SQG
  Violations Reported - No
  Located approximately 275 feet west of the Site
  Located topographically upgradient of the Site

Based on distance and/or topography, if a release of hazardous waste from this off-site property had occurred, the environmental condition of the Site could have potentially been impacted; however, based on observed conditions (e.g., the absence of surficial evidence of a hazardous waste release from this off-site property and the absence of exterior bulk hazardous waste storage at this off-site property as observed from the Site and/or public accessways), it is not considered a REC to the Site at this time.

- Local (State/District) Standard Environmental Records

Oil Control Program Cases List: The Oil Control Program (OCP) Cases list is the MDE's inventory of cases monitored by the Oil Control Program. These cases can be leaking underground storage tanks (LUSTs), leaking aboveground storage tanks, spills, new UST installations, etc. that have been generally reported since 1999.

As indicated in Table 1, the Site was identified on the OCP Cases list. These listings are described as follows.

- Dar Cars Dodge
  4500 S. Barnabas Road
  Marlow Heights, MD 20748
  OCP Case Number – S104599317
  Case Status - Closed
  Release - "Not Reported"
  Cleanup - "Not Reported"
  Facility Code – "Closed/Tank Closure – Motor/Lube Oil
  Facility ID – 95-2476PG2
  Registration Number – 11643

- Pep Boys #73
  4500 S. Barnabas Road
  Marlow Heights, MD 20748
  OCP Case Number – S104599317
  Case Status - Closed
  Release - "Not Reported"
  Cleanup - "Not Reported"
  Facility Code – "Closed/Tank Closure – Motor/Lube Oil
  Facility ID – 96-1851PG1
  Registration Number – 4893

None of the individuals interviewed for this assessment provided information related to the on-site OCP case or had knowledge of the on-site OCP case. However, based on the "closed" status of the OCP case, additional information within the previously performed Environmental Site Assessment provided by the Client, and since the on-site building is connected to the municipal water supply system, it is Hillis-Carnes' opinion that, if environmental conditions at the Site were impacted by the incident that resulted in the inclusion of the Site on the OCP Cases list, the impact appears to be a "de minimis" condition, as defined in the ASTM E 1527-13 Standard Practice Standard Practice (i.e., a condition that generally does not present a material risk of harm to public health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies). Therefore, the inclusion of the Site on the OCP Cases list does not appear to be a REC to the Site at this time.

Although not considered RECs, Hillis-Carnes identified the former operation of underground storage tanks (USTs) at the Site and an apparent Maryland Department of the Environment (MDE) Oil Control Program (OCP) case associated with the former tanks at the Site. OCP cases can be associated with leaking underground storage tanks, leaking aboveground storage tanks, spills, new tank installations, etc. Assuming that the OCP case for the Site is associated with the USTs reportedly removed from the Site, based on the closed case status and since a release was

reportedly not discovered during the UST removals (according to a commercially-supplied database report), the OCP case and former USTs operated at the Site do not appear to be a REC to the Site. It should be noted, as previously reported, no information regarding the OCP case and the operation/removal of the former USTs was provided to Hillis-Carnes for this assessment, no information regarding actual subsurface conditions has been reviewed, and Hillis-Carnes conclusion/opinion regarding the OCP case and former USTs is based solely on information contained in the database report. Files at the MDE could contain additional information regarding the OCP case and subsurface conditions encountered at the time of the removals of the former USTs.

As indicated in Table 1, 53 properties located within the search distance are included on the OCP list. Of these 53 properties, 50 are located at least 400 feet from the Site. In addition, no open violations (i.e., those without compliance dates) are reported for these properties.

The remaining properties included on the OCP list are located within 250 feet of the Site. These properties are described as follows.

- Fred's Garage
  4426 Beach Rd
  Temple Hills, MD 20748
  Facility ID: 06-1044PG1
  Facility Status/Code – Closed/Dumping
  Release Reported – yes
  Cleanup: Yes
  Located approximately 150 feet southeast of the Site
  Located topographically upgradient of the Site

- Chorvinski Property
  4426 Beach Rd
  Temple Hills, MD 20748
  Facility ID: 00-1838PG1
  Facility Status/Code – Closed/Dumping
  Release Reported – yes
  Cleanup: Yes
  Located approximately 150 feet southeast of the Site
  Located topographically upgradient of the Site

- Ted Britt of Maryland
  4515 St. Barnabas Rd
  Temple Hills, MD 20748
  Facility ID: 90-1823PG2
  Facility Status/Code – Not Reported
  Release Reported – Not Reported
  Cleanup: Not Reported
  Located approximately 250 feet southwest of the Site
  Located topographically upgradient of the Site

Based on distance and/or topography, if a release of hazardous waste from these off-site properties had occurred, the environmental condition of the Site could have potentially been impacted; however, based on observed conditions (e.g., the absence of surficial evidence of a

hazardous waste release from these off-site properties and the absence of exterior bulk hazardous waste storage at these off-site properties as observed from the Site and/or public accessways), it is not considered a REC to the Site at this time.

Registered Underground Storage Tank List (0.25-mile search distance)

The MDE's Registered Underground Storage Tank (UST) list includes those USTs that are registered with the MDE.

As indicated in Table 1, the Site was identified on the Registered UST list. This listing is described as follows.

- Darcars Dodge
  4500 St. Barnabas Road
  Silver Hill, MD 20746
  UST Facility Number 11643
  Tank No. 1 – 750- used oil; permanently out-of-use

- Pep Boys Store #0073
  4500 St. Barnabas Road
  Silver Hill, MD 20746
  UST Facility Number 4893
  Tank No. 1 – 650- used oil; permanently out-of-use

Additional information and Hillis-Carnes' conclusion regarding the USTs registered for the Site are included in Section 6.4.2 of this report.

As indicated in Table 1, 16 properties located within the search distance are included on the MDE's Registered UST list. Of these 16 properties, 15 are located at least 400 feet from the Site. In addition, none of these properties were included on the MDE's databases that identify properties that have had reported UST releases (i.e., the Historical Leaking UST list and/or the Oil Control Program Cases list). Based on distance and since these 15 properties are not included on the MDE's Historical Leaking UST list or Oil Control Program Case list, they are not considered to be a REC to the Site at this time.

The remaining property included on the MDE's Registered UST list is located within 250 feet of the Site and is described as follows:

- Pohanka Automotive Group
  4515 St. Barnabas Rd
  Marlow Heights, MD 20748
  UST Facility Number 15139
  Tank No. 1 – 4,000-gallon gasoline; permanently out-of-use
  Tank No. 2 – 2,000-gallon gasoline; permanently out-of-use
  Tank No. 3 – 1,000-gallon gasoline; permanently out-of-use
  Property is located approximately 220 feet southwest of the Site
  Property is located topographically upgradient of the Site

Based on distance and topography, if a release from the USTs formerly operated at this off-site property had occurred, the environmental condition of the Site could have potentially been

impacted. However, this facility is not included on the MDE's databases that identify properties that have had reported UST releases (i.e., the Historical Leaking UST list and the Oil Control Program Cases list). In addition, no surficial evidence of a release from the USTs at this off-site property (i.e., the obvious presence of a remediation system or other remediation activities), was observed during the area reconnaissance. Lastly, the Site is connected to the municipal water supply system; therefore, if groundwater beneath the Site were to be impacted by a release from these off-site tanks, exposure risk from ingestion by tenants/occupants at the Site would not be a concern. Based on the factors described in this paragraph, the USTs currently and/or formerly operated at this off-site property are not considered a REC to the Site at this time.

As shown on Table 1, one off-site property is listed for the each of the following lists referenced within EDR's report.

> Engineering Controls List: The MDE's Engineering Controls list includes properties that utilize 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.
>
> Institutional Controls List: The MDE's Institutional Controls list includes properties that are in the MDE's VCP and that have recorded deed restrictions associated with the property (e.g., restrictions related to the type of property use, the restricted use of groundwater, etc.).
>
> Voluntary Cleanup Program Applicants/Participants: The MDE's Voluntary Cleanup Program (VCP) is a program which streamlines the environmental cleanup process for sites (usually industrial or commercial) that are contaminated, or perceived to be contaminated, by hazardous substances.

All of the off-site properties listed on the above-referenced lists, were located at least 525 feet away from the Site, either closed case status or case withdrawn, and are downgradient of the site. In addition, if a release had occurred at these off-site properties, the Site is connected to the municipal water and sewer system. Based on these factors, these off-site properties are not considered to be a REC to the Site at this time.

- Other Environmental Records

Facility Index System/Facility Identification Initiative Program Summary Report (Site only)

The Facility Index System/Facility Identification Initiative Program Summary Report (FINDS) assigns an identification number to EPA permit records. The FINDS identification number allows the EPA to compile and review all permit, compliance, enforcement and pollutant release data for any given regulated facility. EDR includes several FINDS databases in their report.

Additional information and HCEA's conclusion regarding the inclusion of the Site on the OCP Cases list is included in Section 5.4.9 of this report.

- Facility Index System (FINDS)
  Pep Boys The
  4500 S. Barnabas Road
  Marlow Heights, MD 20748

FINDS Databases: MD-RCRA and ECHO

The inclusion of the Site on the RCRA-SQG list is apparently related to the reported to the current on-site generation of hazardous waste. Additional information and HCEA's conclusion regarding the current on-site generation of hazardous waste at the Site is included in Section 5.4.9.

5.2 Standard Environmental Record Sources – Agency Inquiries

5.2.1 State Agency Inquiries

The Maryland Department of the Environment was contacted in writing to determine if there are records of on-site spills, leaking underground storage tanks, reports of illegal dumping, or other environmental incidents. A copy of the information request letter is included in Appendix B. At the time of the completion of this assessment, information requested from the MDE had not been received. Upon receipt of the response from the MDE, HCEA will notify the Client/User via an addendum letter if information regarding the Site is available. It must be noted that HCEA's conclusions and/or opinions as presented in this report are based solely on the information obtained to date.

5.2.2 Local Agency Inquiries

The Prince George's County Health Department was contacted in writing to determine if there are records of on-site spills, leaking underground storage tanks, reports of illegal dumping, or other environmental incidents. A copy of the information request letter is included in Appendix B. At the time of the completion of this assessment, information requested from this agency had not been received. Upon receipt of the response from this agency, HCEA will notify the Client/User via an addendum letter if information regarding the Site is available. It must be noted that HCEA's conclusions and/or opinions as presented in this report are based solely on the information obtained to date.

5.3 Physical Setting Sources

- Topography

In addition to other historical topographic maps (refer to Section 5.4.5), a United States Geological Survey (USGS) 7.5 Minute Series Anacostia, Maryland Quadrangle (topographic map) dated 2014 was reviewed for this assessment. Contour intervals on the map illustrate that the elevation of the Site ranges between approximately 260 feet above mean sea level in the western central portions to approximately 250 feet above mean sea level in the eastern portion. Contour intervals in the site vicinity indicate that general slope and apparent surface water drainage in the vicinity of the Site are from the west to the east toward Henson Creek. No surface water bodies, uncharacteristic depressions, or mounds were illustrated on the Site.

- Geology

The Site is located in the Western Coastal Plain physiographic province, east of the fall line that separates this province from the Piedmont physiographic province. According to the Geologic Map of the Upper Marlboro Quadrangle produced by the Maryland Geological Survey (1977), the Site is underlain by portions of the Upland Deposits and the Calvert Formation. The Upland Deposits (formerly known as the Brandywine Formation) "consist largely of poorly sorted, medium to coarse

sand interbedded with pebbly sand and medium to coarse gravel." The Calvert Formation "consist largely of variably clayey, very fine- to fine-grained sand and silt, as well as diatomaceous silt."

- Hydrogeology

According to the Department of Geology, Mines, and Water Resources Bulletin No. 4 entitled the Geology and Ground-Water Resources of the Baltimore Area (1952), water in the unconsolidated sedimentary deposits (such as the Site) occurs in the pore spaces of the sand, gravel, and clay. Circulation of groundwater is greatest in the permeable beds of sand and gravel, and least in the highly porous but relatively impermeable beds of clay and sandy clay. Groundwater in the Coastal Plain is replenished chiefly from precipitation on the exposed edges or outcrops of water-bearing formations. With the exception of the outcrop areas, the water in the water-bearing formations occurs under artesian conditions, where water passes down the dip beneath impermeable clay and becomes confined under pressure.

- Mining

Hillis-Carnes reviewed the Historic Mined Land Inventory Map of Prince Georges County, Maryland published by the State of Maryland Department of Natural Resources and the Maryland Geological Survey (1980, digital compilation 2003). This map locates past mining/quarrying operations and delineates the available mineral resources in Prince Georges County.

No mining/quarrying operation was illustrated on the Site. The nearest mining/quarrying operation was illustrated approximately 0.25 miles east to southeast of the Site.

5.4 Historical Use Information

Previous land uses were investigated via interviews and reviews of aerial photographs, historical city directories and historical topographic maps. In addition, a search of Sanborn fire insurance maps for the vicinity of the Site was requested from EDR.

Information pertaining to previous ownership of the Site was obtained via a review of information available on the Internet, historical topographic maps, historic aerials and city directories.

5.4.1 Aerial Photographs

Hillis-Carnes obtained an Aerial Photo Package from EDR. The package contained aerial photographs dated 1937, 1949, 1952, 1957, 1960, 1963, 1970, 1973, 1981, 1988, 1995, 1998, 2000, 2005, 2009, 2013 and 2017. A copy of the Aerial Photo Package is included in Appendix D. It should be noted that due to the quality and scale of some of the aerial photographs, specific conditions are not always discernible. The following is a summary of the aerial photographs reviewed for this assessment.

1970, 1973, 1981, 1988, 1995, 1998, 2000, 2005, 2009, 2013 and 2017

On these aerial photographs, it appears that the structure observed during the site visit (Section 3.3) were present on the Site. Wooded land was located on the southeastern portion of the Site. The remaining portions of the Site consisted of parking areas.

The Site was bordered to the north by Holly Tree Road. Commercial structures, scattered residences, and Branch Avenue were located further north of the Site. The Site was bordered to the east by wood-covered property followed by residential properties. The Site was bordered to the south by commercial properties and further to the south by mix use of residential and commercial properties. The Site was bordered to the west by St. Barnabas Road followed by commercial properties. Wood-covered land and residences were located further west of the Site. In summary, for the general surrounding areas, the density of residential properties and commercial structures increased during the timeframe of 1970 to 2017.

1937, 1949, 1952, 1957, 1960 and 1963

On these aerial photographs, it appears that the on-site structure(s) located in the eastern portion of the Site appear to be residential in nature with open land surrounding them. Residences and farmland were located to the north, south east and west of the site. St. Barnabas Road was present providing access to the Site along the northwestern portion of the Site. Branch Avenue was constructed sometime between 1949 and 1952.

5.4.2 Sanborn Maps

Sanborn fire insurance maps were requested from EDR for the Site and site vicinity. These maps, where available, can provide information regarding previous land uses, particularly fuel and chemical use and storage areas. A collection of these maps was searched to determine if such maps had been prepared for the Site and surrounding properties. This search revealed no Sanborn fire insurance maps for the Site and surrounding properties. A copy of the Sanborn Map Search Report is included in Appendix E.

5.4.3 City Directories

City directories have been published for cities and towns across the United States since the 1700's. Originally a listing of residents, the city directory developed into a tool for locating businesses as well as individuals in urban or suburban areas. While city directory coverage for major cities is comprehensive, it may not include information for rural areas or smaller towns. City directories were requested from EDR for the Site and adjoining properties as part of this assessment. A copy of the City Directory Abstract is included in Appendix F. Business directories including city, cross-reference and telephone directories were reviewed, if available, at approximate five-year intervals for the years spanning 1977 through 2014 (not necessarily inclusive).

In general, Pep Boy's was listed for the address of the Site in each of the city directory images until 1992. In addition, individuals were listed for the majority of the immediate site vicinity in each of the city directory images. Additional listings for the site vicinity from 1977 through 2014 included: healthcare/doctor offices, automobile dealerships, restaurants, a bank, retail stores etc.

5.4.4 Interviews

According to Mr. Charles Proctor, the representative of the site facility, the site conditions have generally been consistent with current conditions since approximately 2005. Mr. Proctor had no knowledge of any prior uses or conditions.

5.4.5 Historical Topographic Maps

HCEA obtained a Historical Topographic Map Report from EDR. The report contained several 7.5-Minute Series historical topographic maps. In addition, the report contained several 15-Minute Series and 30-Minute Series historical topographic maps. Due to the poor scale of the 15-Minute Series and 30-Minute Series Maps and the small size of the Site, the conditions of the Site on these maps could not be determined. A copy of the report is included in Appendix G.

No surface water bodies, uncharacteristic depressions, or mounds were illustrated on the Site. One structure was illustrated on the Site on the maps up until the 1956 map. The structure illustrated on the map is in black, indicating their construction prior to 1938. On the maps from 1965 to 2014, one structure is shown in the approximate location of the present on-site structure is located.

5.4.6 Historical Ownership

According to the Client/User, the current owner of the Site is Toys "R" Us – Delaware, Inc (BRFI Tru Marlow Heights, LLC). This information was consistent with information included on the Maryland Department of Assessments and Taxation Real Property System, available on the Internet. According to information available on the Alta/NSPS Land Title Survey prepared by Millman National Land Services (August 17, 2018), the current owner of the Site, BRFI Tru Marlow Heights, LLC, obtained the Site in 1968 from Children's Bailey's Inc., etal. Prior to the Children's Bailey's Inc, etal, the Site was owned by Mr. Charles L. Ward and Edna C. Ward in 1950. Additional information regarding the historical ownership of the Site was not obtained during the course of this assessment.

5.4.7 Prior Environmental Reports

The Client provided HCEA with a Phase I ESA of the Site prepared by Property Solutions, Inc in June 27, 2018. A copy of the text of the prior Phase I ESA report is included in Appendix . The following paragraphs summarize the main findings of the prior Phase I ESA.

According to Property Solution's Phase I ESA report, concluded that there were one HRECs associated with the Site. This HRECs is described below.

> "The subject property was listed in the environmental database as the following: Pep Boys Store #0073, which was listed as a "permanently-out-of-use" Underground Storage Tank (UST) site for one 550-gallon used oil UST (Facility ID 4893); Darcars Dodge, which was listed as a "permanently-out-of-use" UST site for two 750-gallon used oil USTs (Facility ID 11643); and Pep Boys #73, which was listed as two case closed Leaking UST (LUST) sites (Oil Control Program Case Nos. 95-2476PG2 and 96-1851PG1). Based upon the review of documents on file with the Maryland Department of the Environment (MDE) and regulatory agency closures, these would be considered historical recognized environmental conditions; therefore, no further regulatory action is recommended."

Hillis-Carnes' conclusion regarding this issue is included in Section 5.4.9.

5.4.8 Other Historical Sources

No historical sources other than those described in this report were obtained for this assessment.

5.4.9 Summary of Information Obtained from Historical Sources

- Site

Based on HCEA's review of the historical records sources described previously, the Site was apparently undeveloped in 1937. Sometime prior to 1945, a structure, possibly residential in nature, was constructed on the Site. From the late 1930s through the early 1960s, grassed-covered fields were apparently located west of this structure, and woods were apparently located east of this structure, in the southeastern portion of the Site.

The structure currently located on the Site was constructed in 1963 and was utilized primarily for the automotive retail sale and repairs through the present day.

The review of previously referenced historical sources did not reveal evidence of industrial or manufacturing activities, bulk chemical, transportation activities, large-scale solid waste disposal activities (i.e., dumping/landfilling), or other environmental concerns at the Site that would likely result in a REC to the Site.

- Site Vicinity

Based on the review of the historical sources described previously, prior to development beginning in the 1960s, the vicinity of the Site was dominated by residences, agricultural fields and woods. In the 1960s and through the 2000s, structures, primarily commercial structures and some residential, were constructed in the vicinity of the Site.

The review of previously referenced historical sources did not reveal evidence of industrial or manufacturing activities, bulk chemical or petroleum storage/usage, transportation activities, large-scale solid waste disposal activities (i.e., dumping/landfilling), or other environmental concerns at the properties in the vicinity of the Site that would likely result in a REC to the Site. However, certain properties historically located in the vicinity of the Site were included on the regulatory databases reviewed for this assessment. Additional information and HCEA's conclusions regarding the off-site database listings are included in Section 5.1.

Operations involving automobile repair typically involve the use of chemicals and/or petroleum products. Further, certain of the on-site tenants apparently conducting this type of operations were present in the early 1960s, prior to promulgation of the RCRA regulations governing the handling of hazardous wastes. However, considering the relatively small size of the on-site building, it is not likely that any of these operations involved the use and storage of large quantities of chemicals and petroleum products. Further, the Site was not identified on any of the federal or state regulatory databases that identify known properties with improper/illegal waste disposal activities. In addition, Hillis-Carnes' visual observations did not reveal surficial evidence of environmental impact, and none of the sources researched/interviewed for this assessment provided Hillis-Carnes with information indicating that environmental impact has occurred at the Site. Also, the Site is connected to the municipal water supply system; therefore, if groundwater beneath the Site has been impacted by a release from historic on-site operations, exposure risk from ingestion by tenants at the Site would not be a concern.

6.0 SITE RECONNAISSANCE/SITE VISIT

6.1 Methodology and Limiting Conditions

Ms. Cindy Shepeck, HCEA's Senior Project Manager, conducted the site visit on November 7, 2019. HCEA was unescorted during the site visit.

The site visit included the following: a) inspection of the perimeter of the Site; b) inspection of the exterior perimeter of the on-site structure; c) inspection of the interior of the on-site structure; d) inspection of the roof of the on-site structure from the ground surface; and e) inspection of the remaining portions of the Site by walking transects through the woods, grass-covered areas, and overgrown brush-covered areas. Limiting conditions, if applicable to the site visit, are presented in Section 2.4. Site photographs are included in Appendix A.

A Site Layout Sketch (Figure 2) is appended to this report. The Site Layout Sketch is not to scale and serves only as a reference for the major features of the Site. In addition, a site map was provided by the Client/User and is included in Appendix B of this report.

A cursory evaluation of surrounding property uses was performed from the Site's boundaries or public access ways (refer to Section 3.4).

Limiting conditions and other qualifications pertinent to this Phase I ESA are presented in Sections 2.3, 2.4, 2.5 and 2.6 of this report.

6.2 General Site Use(s) and Setting

As previously reported, the Site is occupied by Pep Boy's Auto Parts and Repair Facility which is generally a commercial auto parts supply store which also provides repair services on customer vehicles. Minor engine repair and service operations are conducted with an 8-bay garage located in the northwestern portion of the Site and the retail portion is located to the south of the garage within the northwestern portions of the Site. The majority of the Site is occupied by customer asphalt-covered parking lot with a wood-covered portion in the eastern portion.

The northern and western portions of the Site are slightly topographically upgradient of the southern and eastern portions of the Site. The areas surrounding the Site to the north and west are generally topographically downgradient further of the Site. The areas further surrounding the Site to the south and west are generally topographically downgradient of the Site.

Precipitation falling on the Site would: a) percolate into on-site soils; b) flow into the creek located approximately 0.25 miles from the Site's southeastern border; c) be directed into the building's roof drains which discharge to on-site asphalt-paved areas; and/or d) flow across on-site asphalt-paved areas into on-site storm drains (which presumably convey the stormwater to an off-site discharge point).

6.3 Site Improvements

As previously reported, the on-site building was constructed in 1964 and is approximately 25,880 square feet in size.

The one-story building block and metal framed structure, with a partial second floor mezzanine, is constructed with a concrete slab-on-grade floor. The structure does not include a sub-grade level (e.g., basement or crawl space); therefore, a sump pump is not associated with the structure.

HCEA accessed and inspected the following general areas of the on-site structure: reception area; storage rooms; employee break room; utility rooms (e.g., sprinkler system control area, electrical panel room, computer controls area); stairwell on the southern end of the building; restrooms; garage bays; and the garage storage area, retail inventory rooms/floor. Areas not accessed during this inspection are referenced within Section 2.4 of this report.

Staining was observed on the concrete floor of the garage and on the tile floor of the sales floor areas. Absorbent material remnants were present on the floor but no cracks were observed in the concrete floors. Trench floor drains were observed in the garage near the overhead doors. Based on the absence of evidence of releases to the environment and the apparent localized nature of the releases described in this paragraph, these chemical storage containers are not considered a REC to the Site; however, it is HCEA's opinion that the operator of the Site should properly remove and dispose of the chemical storage containers and their contents. If evidence of releases to the environment is observed upon demolition (if and when this may occur) of the concrete floor of the impacted areas, additional investigation could be appropriate. It should also be noted, the building block walls, dropped-down ceiling tiles and some metal roof deck had corrosion, staining and/or efflorescence which are evidence of previous water intrusions at those locations.

The structure is heated with natural gas and cooled via electrical units. Evidence of a former heating source that differs from the current source has not been revealed during the course of this assessment. The building is connected to municipal water utilities.

Municipal wastewater generated in the building (e.g., sinks, toilets, etc.) is discharged into the municipal sanitary sewer utility. Floor drains observed in the building (e.g., bathrooms and retail area) presumably also discharge into the municipal sanitary sewer utility.

Access to the Site is via an asphalt-paved accessway extending from Holly Tree Road and asphalt-paved parking areas are present on the north, east, and south sides of the building.

According to the site plan provided by the Client, there are two easements located on the plan prepared by Millman National Land Services, dated August 17, 2018. One easement pertains to a 15- by 15-foot storm drain easement (Liber 3179, Folio 96) in the northeastern portion of the existing parking lot for the retail facility. The second easement is a "slope easement" (Plat No. 34079, Liber 3696, Folio 524) located in the northern corner of the site at the intersection of St. Barnabas Road and Holly Tree Road. Another easement consideration that is referenced on the site plan but is not listed as an official easement is for St. Barnabas Road and the right of way with the State Roads Commission (Plat 34072).

6.4 Additional Site Observations

During the site visit, HCEA did not observe surficial evidence of the following:

- current or former underground storage tanks (USTs) (e.g., vent pipes, fill caps, fuel pumps, or concrete islands);
- odors (i.e., strong, pungent or noxious odors indicative of hazardous substances or petroleum products);

- pools or sumps containing liquids likely to be hazardous substances or petroleum products;
- pits, ponds, or lagoons used in connection with waste disposal or waste treatment;
- stained soil (from something other than water);
- stained pavement (with the exception of staining typically observed in areas of parked vehicles);
- stressed vegetation (from something other than insufficient water);
- wastewater discharges (excluding stormwater; refer to Section 6.2 and municipal wastewater; refer to Section 6.3, as applicable) into a ditch, drain, underground injection system, or stream on or adjacent to the Site;
- wells (including dry wells, irrigation wells, injection wells, abandoned wells, or other wells); and
- septic systems.

During the site visit, HCEA observed the following:

- the use and storage of hazardous substances (exclusive of janitorial/cleaning supplies and/or building maintenance supplies such as auto part inventory, as applicable);
- drums (i.e., containers with a capacity of 2.5 to 55 gallons);
- current hydraulic lifts
- a current aboveground storage tank (AST);
- mounds of solid waste disposal; and
- pole-mounted transformers.

The following subsections include additional information regarding the bullets above.

Hazardous Substances and Drums

HCEA observed containers of hazardous substances in 55-gallon drums and smaller containers on the interior of the on-site garage. Due to the relatively large number of chemical containers on the Site, a complete inventory of all observed containers is not provided; however, a general description of the chemical containers (i.e., sizes, contents and conditions) observed on the Site is included below.

- Numerous containers of vehicle fluids (motor oil, antifreeze, transmission fluid, washer fluid, etc.) stored in containers of 2.5 to five gallons or more;
- One 35-gallon drum of parts washer solvent; and
- One 5-galllon drum of “new” hydraulic fluid; labeled and capped.

No floor drains or stormwater drains were observed in the direct vicinity of the drums and containers. Further, limited evidence of staining (isolated spills during typical usage), stressed vegetation, odors, or other evidence of releases was observed in the vicinity of the drums or containers. Based on observed conditions, HCEA does not consider the drums or containers to be a REC to the Site.

Current ASTs

Three 250-gallon ASTs were observed in the storage room of the garage on the date of the site visit and as referenced in the previous ESA report by Property Solutions. Reportedly the AST’s contain used coolant, water (reportedly empty) and used motor oil. No secondary containment or spill control equipment was present at the AST location. However, no evidence of leaks or spills was evident in

the vicinity of the ASTs, and the ASTs appeared to be in good condition. In addition, Raj (Manager of the Garage Area with Pep Boys) stated that he knew of no leaks or issues with the tanks in the last 5 years that he's been involved with this site facility. Based on the good condition of the ASTs and since no staining or odors were observed, HCEA does not consider the ASTs to be a REC to the Site.

Mounds of solid waste disposal

Mounds of discarded items were observed within the wooded area in the southeastern portion of the Site. The types of discarded and piled materials are described below but are not limited to the following as some of the debris is obscured by brush and tree limbs.

- approximately 10-15 apparently empty 5-gallon metal cans; unlabeled, uncapped and corroded
- scrap wood
- empty plastic containers
- approximately 12 tires
- Glass bottles
- Metal car parts

No evidence of staining, stressed vegetation, odors, or other evidence of releases was observed in the vicinity of the items and materials described in this section. Based on observed conditions, HCEA does not consider the items and materials observed in the two areas and scattered throughout the Site to be a REC to the Site. It is HCEA's opinion that the discarded items present on the Site should be removed and properly disposed. If evidence of environmental impact is observed during these activities (e.g., staining, pooled liquids, odors, stressed vegetation, etc.) such conditions should be addressed appropriately**.**

Indications of PCBs

Polychlorinated biphenyls (PCBs) are synthetic chemicals which have not been manufactured in the United States since 1977. PCBs have been used as coolants and lubricants in transformers, capacitors and other electrical equipment because they do not burn easily and are good insulators. PCBs can also be present in lubricating oils in hydraulic automotive lifts and other similar hydraulic equipment.

PCB content in electrical transformers has been categorized into three classifications by the federal government. Those units that contain less than 50 parts per million (ppm) are defined as non-PCB. Units that contain between 50 ppm and less than 500 ppm of PCBs are defined as PCB-contaminated. Units with a PCB content of 500 ppm and greater are classified as PCB transformers.

Three utility-owned pole-mounted electrical transformers are located along Holly Tree Road near the entrance for the retail parking area. The transformers are owned and operated by Potomac Power and Electric Company (PEPCO). HCEA contacted PEPCO in writing regarding the PCB classification of the transformers. According to previous communications with PEPCO, the pole-mounted transformers that are in service currently is not classified as containing mineral oil coolant and its PCB content is unknown. No evidence of leaks or stains was observed in the vicinity of the transformer, and therefore, the units are not considered a REC. A copy of the letter from PEPCO is included in Appendix B.

HCEA observed eight (8) aboveground automobile lifts in the garage repair facility. the PCB content of the hydraulic fluid within the lift is unknown. However, the lift equipment is present above-grade and no staining was observed in the vicinity of the equipment and reportedly maintained by Rotary Lift on a regular maintenance schedule. Since all of the equipment is present above-grade and since no staining was observed in the vicinity of the equipment, HCEA does not consider the lift fluids to be a REC to the Site. However, it is HCEA's opinion that the lift should be removed from the Site and disposed of according to federal, state, and local regulations, if any demolition is performed at the site in the future. In addition, patching in the floor was observed where previous lifts had been in-place. Reportedly, these lifts were removed at least 10 years ago and according to the site manager, no impact was noted during the removal process.

Former USTs

Although limited documentation regarding the removal of the tank and specific subsurface conditions in the former tank locations is available, the MDE has closed the cases related to the former operation of the two 750-gallon used motor oil USTs. Further, based on our review of the MDE file within Property Solution's ESA, the case closure by the MDE indicated no further corrective action has been requested by the MDE and the tank removals were in compliance with COMAR 26.10.10.02. Based on these factors, the former operation of the USTs at the Site is not to be considered to be a REC to the Site at this time.

Current on-site Hazardous Waste Generation (***from automotive service and repair)***

The Site was listed on the state's database as a small quantity generator of hazardous waste (Section 5.1). According to Raj, Pep Boys Service Manager; spent parts washer fluid is removed from the Site as hazardous waste by Safety Kleen once every two weeks or as needed, based on volume generated. Raj also stated that the parts washer has a biodegradable additive, Ozzy Juice, to break down the petroleum constituents before it gets removed by Safety Kleen too. As for the used tires, Raj or Markel with Pep Boys could not provide the name of the removal company. Neither gentlemen were aware of any problems associated with the on-site generated waste disposal or any incidents with the process.

Regarding the small quantity generator listing, no violations have been identified for the Site through the review of regulatory databases. In addition, no evidence of staining or other evidence of releases of waste was observed by Hillis-Carnes in the areas of waste storage. Since no violations were identified, since the waste is removed from the Site on a regular basis by a licensed waste transporter, and based on observed conditions, Hillis-Carnes does not consider the waste generation at the Site to be a REC to the Site at this time.

On-site trash removal is handled by Republic Services, who reportedly removes the waste from the site weekly to the county landfill.

7.0 INTERVIEWS

7.1 Interview with Client/User

Information obtained from Mr. Harvey Maisel, the representative for the Client/User, has been previously presented in the appropriate sections of this report. A Record of Communication with Mr. Maisel is included in Appendix B.

7.2 Interview with Current Owner

HCEA was not provided the current owner of the owner of the Site. Since a requirement of the ASTM E1527-13 Section 10.8 is to ask the current owner the to fill out the Document Request Form and to inquire about past history of the Site, Hillis-Carnes is considering this a data gap at this time (Section 2.4 of this report).

7.3 Interview with Key Site Manager

For this assessment, Mr. Charles Proctor with Pep Boys Auto Parts is considered to be the Key Site Manager of the Site, as he has been the Commercial Parts Manager for the last 14 years at this facility.

In accordance with the ASTM E1527-13 Standard Practice, Mr. Proctor was asked certain questions specific to legal/governmental proceedings involving the Site. Specifically, Mr. Proctor was asked if he knows of: (1) any pending, threatened, or past litigation or administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the Site; and (2) any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products. Mr. Proctor did not have any knowledge of the types of litigation, administrative proceedings, or notices, as listed previously, in association with the Site.

Hillis-Carnes interviewed Mr. Proctor regarding the Document Request Form. The form contains a listing of documents identified by the ASTM E 1527-05 Standard Practice, which Hillis-Carnes must request from the Client/User, the owner, and the key site manager, as applicable. Mr. Proctor did not have any copies of the documents requested.

7.4 Interviews with Occupants

As previously reported, Pep Boys Auto Parts and Service Facility is the occupant of the Site. This occupant has reportedly been present at the Site from 1990's to the present. Mr. Charles Proctor with Pep Boys is considered to be the Key Site Manager for this assessment and was therefore interviewed by HCEA (refer to Section 7.3).

7.5 Interview with Former Owner/Occupant

During the course of this assessment, HCEA was not provided with the names of former owners or occupants of the Site. Therefore, interviews with former site owners or former occupants were not conducted for this assessment.

7.6 Interviews with Government Officials

As previously reported in Sections 5.2.1 and 5.2.2, state and local agencies in the location of the Site require that requests for information be made in writing; therefore, interviews with representatives of these offices were not conducted and written requests for information were submitted.

8.0 FINDINGS

In accordance with the ASTM E1527-13 Standard Practice, known or suspect environmental conditions identified during the Phase I ESA, including RECs, CRECs, HRECs and de minimis conditions, as defined previously in this report, are to be summarized in this section. In addition, this section includes HCEA's opinions of the potential for impact to the Site as a result of the presence of these known or suspect environmental conditions.

- The is occupied by Pep Boy's Auto Parts and Repair Facility which is generally a commercial auto parts supply store which also provides repair services on customer vehicles. Minor engine repair and service operations are conducted with an 8-bay garage located in the northwestern portion of the Site and the retail portion is located to the south of the garage within the northwestern portions of the Site. The majority of the Site is occupied by customer asphalt-covered parking lot with a wood-covered portion in the eastern portion.

- During the site visit, HCEA did not observe surficial evidence of the following:

- current or former underground storage tanks (USTs) (e.g., vent pipes, fill caps, fuel pumps, or concrete islands);
- odors (i.e., strong, pungent or noxious odors indicative of hazardous substances or petroleum products);
- pools or sumps containing liquids likely to be hazardous substances or petroleum products;
- pits, ponds, or lagoons used in connection with waste disposal or waste treatment;
- stained soil (from something other than water);
- stained pavement (with the exception of staining typically observed in areas of parked vehicles);
- stressed vegetation (from something other than insufficient water);
- wastewater discharges (excluding stormwater; refer to Section 6.2 and municipal wastewater; refer to Section 6.3, as applicable) into a ditch, drain, underground injection system, or stream on or adjacent to the Site;
- wells (including dry wells, irrigation wells, injection wells, abandoned wells, or other wells); and
- septic systems.

- During the site visit, HCEA observed the following:

- the use and storage of hazardous substances (exclusive of janitorial/cleaning supplies and/or building maintenance supplies such as auto part inventory, as applicable);
- drums (i.e., containers with a capacity of 2.5 to 55 gallons);
- current hydraulic lifts
- a current aboveground storage tank (AST);
- mounds of solid waste disposal; and
- pole-mounted transformers.

  Based on factors described in Section 6.4, it is HCEA's opinion that these conditions are not considered to be a REC to the Site.

- The Site was identified on specific environmental state and federal databases. Based on the specific reasons described in the text of this report (refer to Section 5.1) it is HCEA's opinion that listings noted for the Site are not considered to be a REC to the Site.

- Site

  Based on HCEA's review of the historical records sources described previously, the Site was apparently undeveloped in 1937. Sometime prior to 1945, a structure, possibly residential in nature, was constructed on the Site. From the late 1930s through the early 1960s, grassed-covered fields were apparently located west of this structure, and woods were apparently located east of this structure, in the southeastern portion of the Site.

  The structure currently located on the Site was constructed in 1963 and was utilized primarily for the automotive retail sale and repairs through the present day.

  The review of previously referenced historical sources did not reveal evidence of industrial or manufacturing activities, bulk chemical, transportation activities, large-scale solid waste disposal activities (i.e., dumping/landfilling), or other environmental concerns at the Site that would likely result in a REC to the Site.

- Site Vicinity

  Based on the review of the historical sources described previously, prior to development beginning in the 1960s, the vicinity of the Site was dominated by residences, agricultural fields and woods. In the 1960s and through the 2000s, structures, primarily commercial structures and some residential, were constructed in the vicinity of the Site.

  The review of previously referenced historical sources did not reveal evidence of industrial or manufacturing activities, bulk chemical or petroleum storage/usage, transportation activities, large-scale solid waste disposal activities (i.e., dumping/landfilling), or other environmental concerns at the properties in the vicinity of the Site that would likely result in a REC to the Site. However, certain properties historically located in the vicinity of the Site were included on the regulatory databases reviewed for this assessment. Additional information and HCEA's conclusions regarding the off-site database listings are included in Section 5.1.

  Operations involving automobile repair typically involve the use of chemicals and/or petroleum products. Further, certain of the on-site tenants apparently conducting this type of operations were present in the early 1960s, prior to promulgation of the RCRA regulations governing the handling of hazardous wastes. However, considering the relatively small size of the on-site building, it is not likely that any of these operations involved the use and storage of large quantities of chemicals and petroleum products. Further, the Site was not identified on any of the federal or state regulatory databases that identify known properties with improper/illegal waste disposal activities. In addition, Hillis-Carnes' visual observations did not reveal surficial evidence of environmental impact, and none of the sources researched/interviewed for this assessment provided Hillis-Carnes with information indicating that environmental impact has occurred at the Site. Also, the Site is connected to the municipal water supply system; therefore, if groundwater beneath the Site has been impacted by a release from historic on-site operations, exposure risk from ingestion by tenants at the Site would not be a concern.

- The Site is located in a commercial area of Prince George's County, Maryland. The following paragraphs describe the observations made by HCEA on the date of the site visit and area reconnaissance conducted for this Phase I ESA.

  HCEA's area reconnaissance did not reveal evidence of heavy manufacturing activities (e.g., processing plants, factories, operations involving waste water/process water treatment, etc.), bulk exterior chemical or petroleum storage/usage, transportation activities, dumping/landfilling activities at the properties adjacent to and/or in the immediate vicinity of the Site that would likely result in a REC to the Site. However, certain properties located in the vicinity of the Site were included on the regulatory databases reviewed for this assessment. Additional information and HCEA's conclusions regarding the off-site database listings are included in Section 5.1. In addition, information pertaining to the past uses of adjacent and surrounding properties is included in the subsections Section 5.4 and HCEA's conclusions regarding these past uses are included in Section 5.4.9.

- Several off-site properties located within 500 feet from the Site were identified on specific state and federal databases. Based on the relatively close proximity of these properties to the Site, it is possible that impact to the Site could occur as a result of operations and/or reported releases/incidents at these properties. However, for specific reasons described in the text of this report (refer to Section 5.1) it is HCEA's opinion that these properties and any associated releases/incidents are not considered to be a REC to the Site.

9.0 CONCLUSIONS

Hillis-Carnes Engineering Associates, Inc. has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM E1527-13 Standard Practice of Pep Boys Auto Parts and Service Facility located at 5400 St. Barnabas Road in Marlow Heights/Prince George's County, Maryland ("Site"). Any exceptions to, or deletions from, this practice are described in Sections 2.4 and 2.5 of this report.

This assessment has revealed no evidence of Recognized Environmental Conditions (RECs) in connection with the Site. Based on the findings of this assessment, it is HCEA's opinion that additional environmental investigation at the Site does not appear warranted.

It must be noted that at the time of the completion of this assessment, information requested from Maryland Department of the Environment and Prince George's County Health Department had not been received. Upon receipt of the responses from these agencies, HCEA will notify the Client/User via an addendum letter if information regarding the Site is available. It must be noted that HCEA's conclusions and/or opinions are based solely on the information obtained to date.

10.0 REFERENCES

Environmental Data Resources, Inc. (6 Armstrong Road, 4th Floor, Shelton, Connecticut 06484), Aerial Photo Decade Package No. 5860844.8, November 7, 2019.

Environmental Data Resources, Inc. City Directory Abstract No. 5860844.5, November 11, 2019.

Environmental Data Resources, Inc., Historical Topographic Map Report No. 5860844.4, November 7, 2019

Environmental Data Resources, Inc., Radius Map Report No. 5860844.2, November 7, 2019.

Environmental Data Resources, Inc., Sanborn Map Report No. 5860844.3, November 7, 2019.

Environmental Data Resources, Inc., Street Map Image Provided by ESRI.

GoogleEarth, November 12, 2019 <http:www.google.com/earth>.

Property Solutions, Inc. (323 New Albany Road, Moorestown, New Jersey 08057), Phase I Environmental Site Assessment, Toys "R" Us (Pep Boys Auto Parts & Service) – 4500 Saint Barnabas Road, Marlow Heights, Prince George's County, Maryland 20748, Project Number 20180814, Final June 27, 2018

Maryland Department of Assessments and Taxation, November 12, 2019 <http://sdatcert3>.

Maryland Department of Natural Resources, November 12, 2019 <www.md.merlin.net>.

Geologic Map of the Upper Marlboro Quadrangle produced by the Maryland Geological Survey (1977)

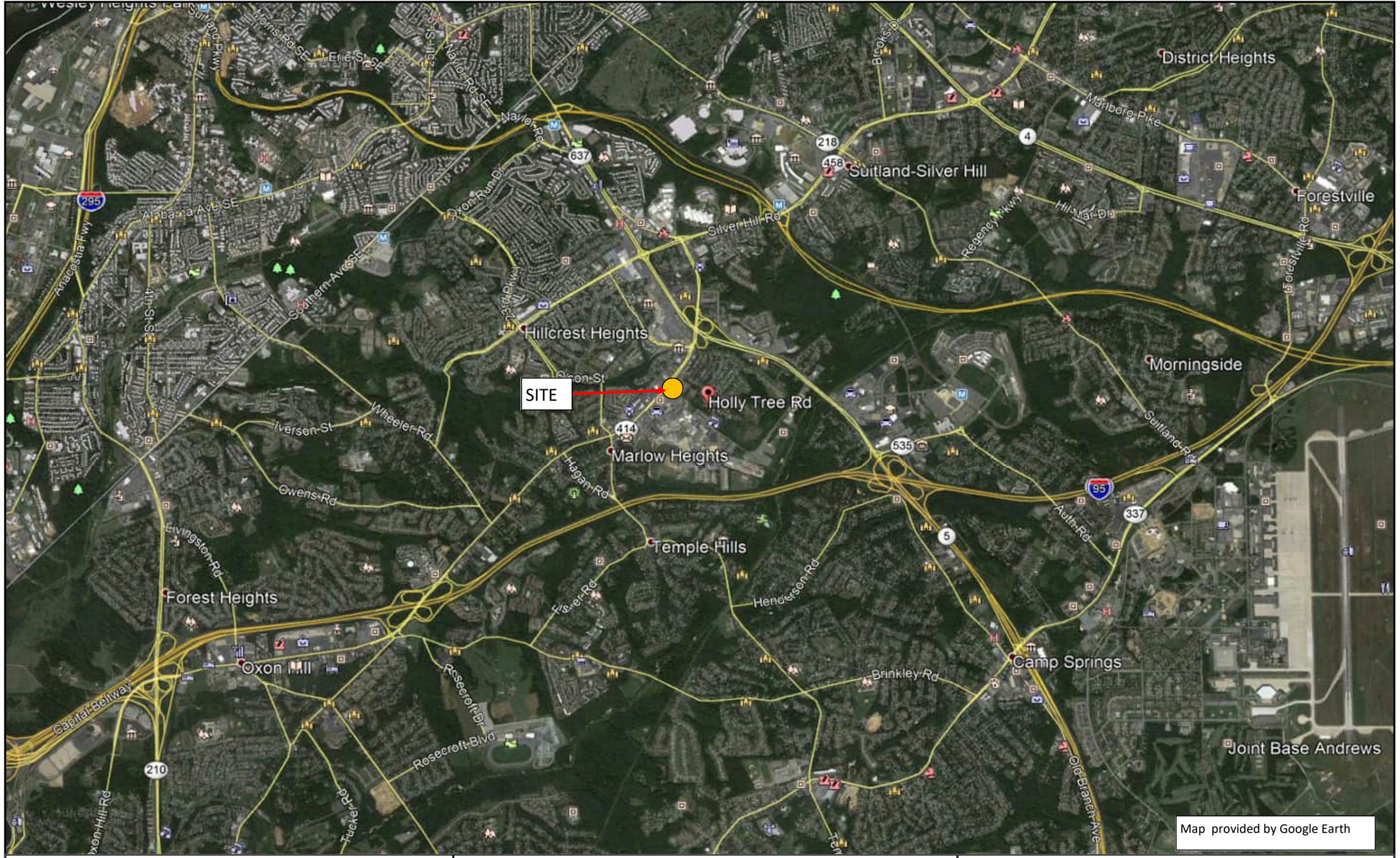
Department of Geology, Mines, and Water Resources Bulletin No. 4 entitled the Geology and Ground-Water Resources of the Baltimore Area (1952),

Historic Mined Land Inventory Map of Prince Georges County, Maryland published by the State of Maryland Department of Natural Resources and the Maryland Geological Survey (1980, digital compilation 2003).

Site Plan by Millman National Land Services (Millman Survey, Inc. 4111 Cradley Circle NW Canton, OH 44718) Alta Survey Plan; MNLS Project Number: 43485 dated August 17, 2018

11.0 PROFESSIONAL CREDENTIALS

Resumes for Ms. Cindy S. Shepeck, HCEA Senior Manager, and Mr. Cullen B. Coleman, HCEA Project Manager, are included in Appendix I.



HILLIS-CARNES

ENGINEERING ASSOCIATES, INC.

Figure 1: Site Location Plan

4500 St. Barnabas Road

Marlow Heights, MD

HCEA Project No.: H19143

10228 Governor Lane Boulevard

Williamsport, Maryland

Local 301-582-4662

Fax 301-582-4614

www.hcea.com

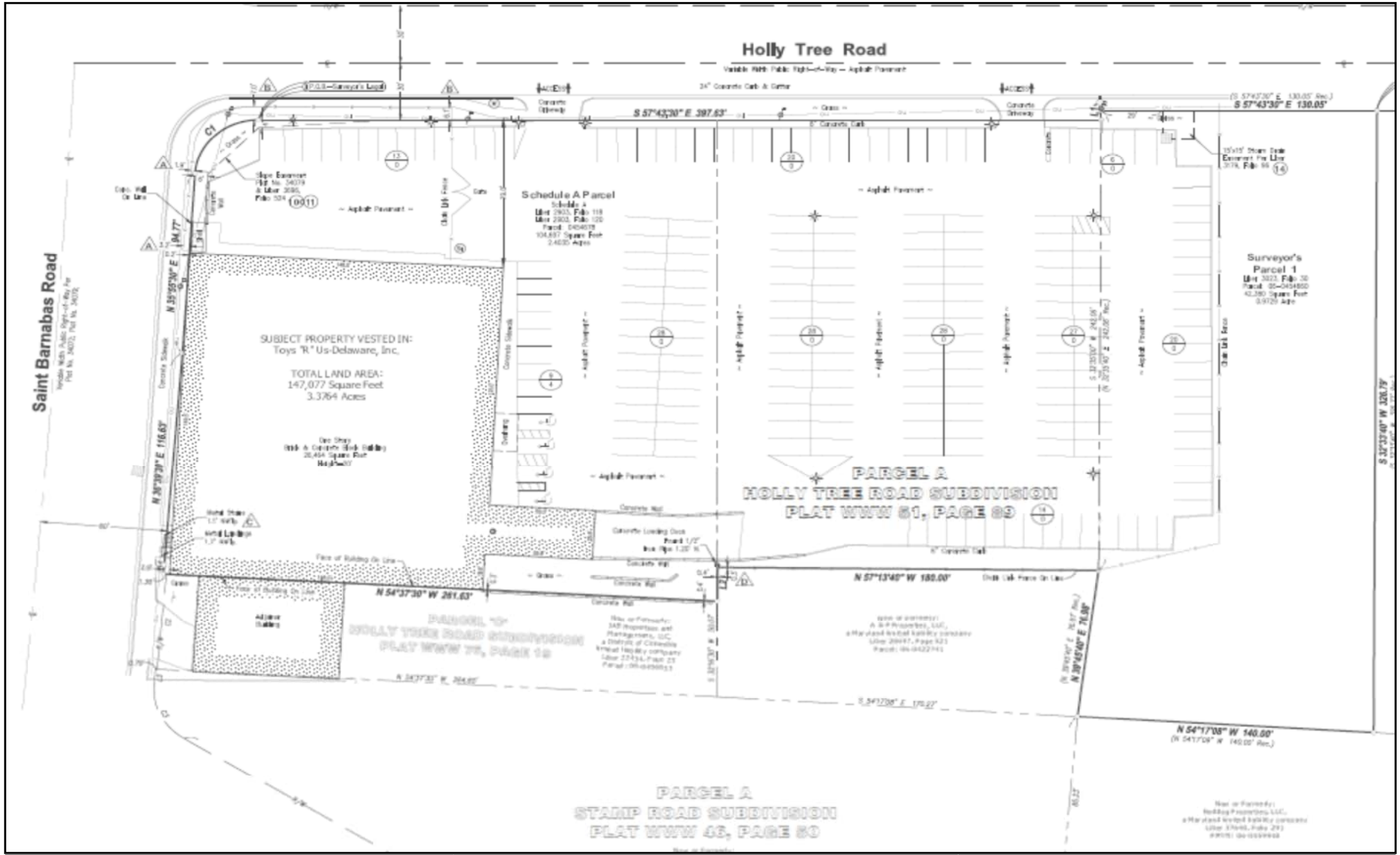


Figure 2: Site Layout

4500 St. Barnabas Road

Marlow Heights, MD

HCEA Project No.: H19143

HILLIS-CARNES

ENGINEERING ASSOCIATES, INC.

10228 Governor Lane Boulevard

Williamsport, Maryland

Local 301-582-4662

Fax 301-582-4614

www.hcea.com

Appendix A

Site Photographs



Photograph # 1
Photograph viewing the Service Center along the northwestern property line.



Photograph # 2
Photograph viewing the waste oil AST along west side of the on-site garage.

H I L L I S - C A R N E S
ENGINEERING ASSOCIATES, INC.
10228 Governor Lane Blvd. Williamsport, MD
PHONE: (301) 582-4662 FAX: (301) 582-4662

APPENDIX A
SITE PHOTOGRAPHS
Pep Boys Auto Parts & Repair Facility
Marlow Heights, Maryland

JOB #: H19143



Photograph # 3
Photograph viewing the 3 pole-mounted transformers.



Photograph # 4
Photograph viewing the wooded portion of the Site.

H I L L I S - C A R N E S
ENGINEERING ASSOCIATES, INC.
10228 Governor Lane Blvd. Williamsport, MD
PHONE: (301) 582-4662 FAX: (301) 582-4662

APPENDIX A
SITE PHOTOGRAPHS
Pep Boys Auto Parts & Repair Facility
Marlow Heights, Maryland

JOB #: H19143



Photograph # 5
Photograph viewing the main store entrance.



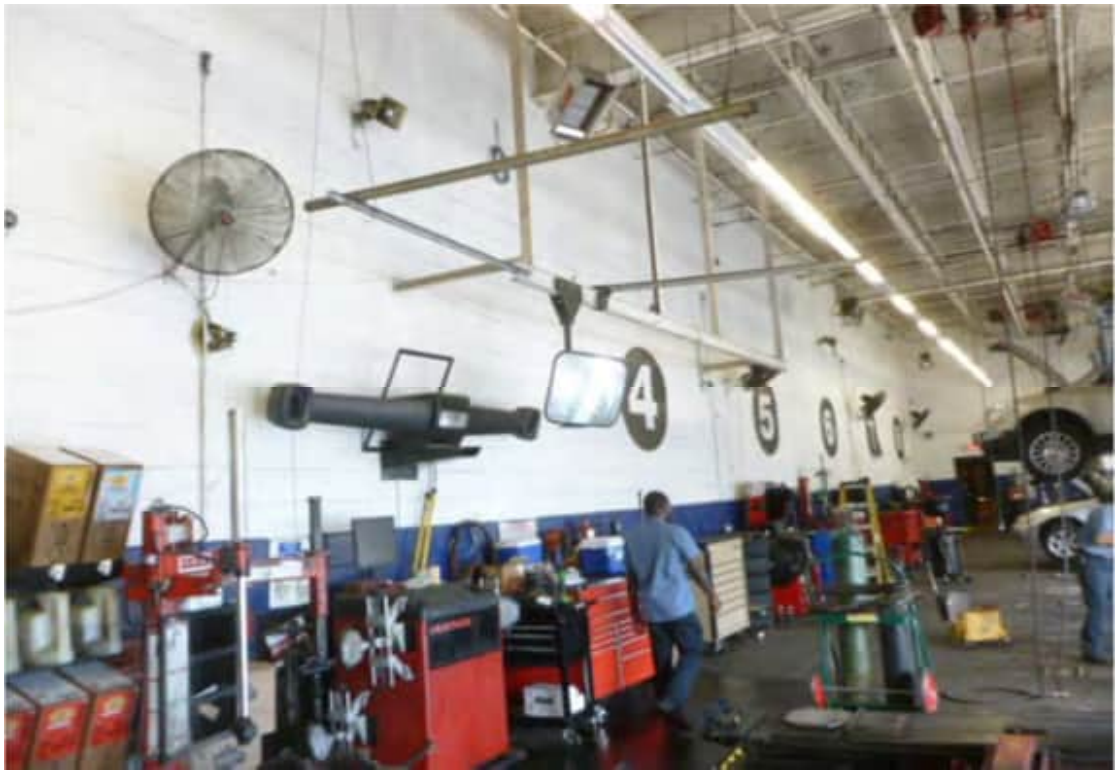
Photograph # 6
Photograph viewing pole-mounted transformer.

H I L L I S - C A R N E S	**APPENDIX A**	**JOB #: H19143**	
ENGINEERING ASSOCIATES, INC.	**SITE PHOTOGRAPHS**		
10228 Governor Lane Blvd. **Williamsport, MD**	**Pep Boys Auto Parts & Repair Facility**		
PHONE: (301) 582-4662 **FAX: (301) 582-4662**	**Marlow Heights, Maryland**		



Source Property Solutions

Photograph # 7
Photograph viewing the interior of the on-site garage.



Photograph # 8
Photograph viewing within the on-site garage.

Source Property Solutions



Source Property Solutions

Photograph # 9
Photograph viewing the trench drain in the on-site garage.



Photograph # 10
Photograph viewing hydraulic lift within the on-site garage.

Source Property Solutions

Appendix B

Records of Communications and Data

HILLIS-CARNES
ENGINEERING ASSOCIATES

10975 Guilford Road, Suite A
Annapolis Junction, MD 20701
Phone (410) 880-4788
Fax (410) 880-4098
www.hcea.com

November 11, 2019

Ms. Amanda Redmiles
Office of Communications
Maryland Department of the Environment
1800 Washington Boulevard, Suite 540
Baltimore, MD 21230-1718
amanda.redmiles@maryland.gov

Re: Freedom of Information Act Request

Dear Ms. Redmiles:

Hillis-Carnes Engineering Associates, Inc. (Hillis-Carnes) is requesting that you submit this letter/request to certain MDE administrations* to determine if there are records for the property indicated below:

- Pep Boys Auto Parts and Repair Facility
  4500 St. Barnabas Road
  Marlow Heights, MD 20748

*Sediment, Stormwater and Dam Safety; On-site Systems; Water Compliance; Water Compliance - Biomonitoring, Pretreatment and Technical; Wastewater Permits (Municipal Discharge Permits, Industrial and General Discharge Permits, and Groundwater Discharge Permits); Water Supply; Emergency Operations; Emergency Planning and Community Right-To-Know; Air Monitoring; Air Quality Compliance; Air Permits; Land Restoration Program; Hazardous Waste; Solid Waste; Mining; Oil Control; and Resource Management Program.

Please contact me prior to incurring any fees associated with this request.

Please call me at (410) 880-4788 if you have any questions regarding my request for information. Thank you for your time and consideration.

Sincerely,
HILLIS-CARNES ENGINEERING ASSOCIATES, INC.

Cindy S. Shepeck
Senior Project Manager
cshepeck@hcea.com

Prince George's County, Maryland

Request for Access to and Inspection of Public Records

MAIL TO: Apryl Newman, Public Record Coordinator (FAX 301-883-7896) Date: 11-11-19
Prince George's County Health Department, Headquarters Building
1701 McCormick Drive, Suite 200
Largo, Maryland 20774

FROM: Name Cindy S. Shepeck Phone: 301-582-4662
Address 10228 Governor Lane Blvd. Suite 3007
Williamsport, MD 21795

I request to examine, inspect, or reproduce the following public record located at the following site:
Pep Boys Auto Parts at 4500 St. Barnabas Rd Marlow Hts, MD 20748 (or give the name of the agency)

Name of Record or Reasonable Description: Any environmental records/ information (USTs, ASTs, hazardous sites, releases of petroleum or hazardous substances)

Number of Copies: 1

Reason for Request[1]: Completing a Phase I Environmental Site Assessment for the above Site.

Cindy S. Shepeck
Signature of Applicant

[1]To be used by Custodian of the record to determine if release of information is contrary to the public interest.

DO NOT WRITE BELOW THIS LINE

For Department Use Only

1) Inspection request:
   - [ ] Approved
     May be examined, inspected or reproduced on: Date: _____ Time: _____
   - [ ] Denied. Reason for denial: _____
   - [ ] Not Available
   - [ ] Temporarily not available
     May be examined, inspected on: Date: _____ Time: _____ Place: _____

2) Copies provided applicant:

Name of Record	No. of Copies	Cost Per Copy	TOTAL COST[2]

Signature of Coordinator

[2]Payable to Prince George's County Government by cash, check, or money order.

P.G.C. Form 3863 (10/91)

Appendix C

Federal and State Environmental Database Radius Map Report

Pep Boys
4500 St. Barnabas Road
Temple Hills, MD 20748

Inquiry Number: 5860844.2s
November 07, 2019

The EDR Radius Map™ Report with GeoCheck®

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

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GEOCHECK ADDENDUM

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

4500 ST. BARNABAS ROAD
TEMPLE HILLS, MD 20748

COORDINATES

Latitude (North):	38.8277510 - 38° 49' 39.90''
Longitude (West):	76.9429660 - 76° 56' 34.67''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	331336.7
UTM Y (Meters):	4299248.0
Elevation:	275 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6051364 ANACOSTIA, DC
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150724, 20150722
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
4500 ST. BARNABAS ROAD
TEMPLE HILLS, MD 20748

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	DARCARS DODGE	4500 ST. BARNABAS RO	MD UST, MD Financial Assurance		TP
A2	PEP BOYS #73	4500 ST BARNABAS RD	MD OCPCASES		TP
A3	PEP BOYS STORE #0073	4500 ST. BARNABAS RO	MD UST, MD Financial Assurance		TP
A4	PEP BOYS THE	4500 ST BARNABAS RD	RCRA-SQG, FINDS, ECHO		TP
B5	NU LOOK CLEANERS	4501 SAINT BARNABAS	EDR Hist Cleaner	Higher	86, 0.016, NNW
B6	THE PEP BOYS-MANNY,	4444 SAINT BARNABAS	MD HIST UST	Lower	113, 0.021, North
C7	FRED'S GARAGE	4426 BEACH RD	MD OCPCASES	Higher	143, 0.027, SSE
C8	CHORVINSKI PROPERTY	4426 BEECH RD	MD OCPCASES	Higher	143, 0.027, SSE
D9	MARLOW AUTO BODY AND	4515 SAINT BARNABAS	RCRA-SQG	Higher	220, 0.042, West
D10	TED BRITT OF MARYLAN	4515 ST BARNABAS RD	MD OCPCASES	Higher	220, 0.042, West
D11	BRITT OF MARYLAND, T	4515 SAINT BARNABAS	MD HIST UST	Higher	220, 0.042, West
D12	POHANKA AUTOMOTIVE G	4515 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	220, 0.042, West
D13	MARLOW AUTO BODY & S	4515 ST. BARNABAS RO	MD MANIFEST	Higher	220, 0.042, West
D14	CROWN STATION MD-124	4510 SAINT BARNABAS	MD HIST UST	Higher	286, 0.054, SW
C15	CAPITOL HILL FAST TO	4431 BEECH ROAD	MD UST, MD Financial Assurance	Higher	412, 0.078, SSE
C16	BARNETT PROPERTY - C	4431 BEECH RD	MD OCPCASES, MD HIST UST	Higher	412, 0.078, SSE
E17	OK CLEANERS	4526 SAINT BARNABAS	EDR Hist Cleaner	Higher	534, 0.101, SW
E18	O K CLEANERS	4526 ST BARNABAS RD	RCRA-SQG, FINDS, ECHO, MD DRYCLEANERS	Higher	534, 0.101, SW
19	MARLOW SQUARE SHOPPI	4305 SAINT BARNABAS	MD VCP, MD LRP	Lower	536, 0.102, North
F20	DAR CARS DODGE	4533 ST BARNABAS RD	MD OCPCASES	Higher	581, 0.110, WSW
F21	DARCARS DODGE	4533 ST BARNABUS RD	RCRA-SQG, MD HIST UST	Higher	581, 0.110, WSW
22	MCCREA PROPERTY	4463 BEECH RD	MD OCPCASES	Lower	596, 0.113, SSE
G23	POHANKA OLDSMOBILE.B	4756 STAMP RD	MD HIST UST	Higher	656, 0.124, South
G24	POLANKA OLDSMOBILE B	4756 STAMP RD	MD HIST UST	Higher	656, 0.124, South
G25	POHANKA OLDSMOBILE	4756 STAMP RD	MD HIST UST	Higher	656, 0.124, South
G26	POHANKA OLDSMOBILE B	4756 STAMP ROAD	MD UST, MD Financial Assurance	Higher	656, 0.124, South
G27	POHANKA OLDS/GMC/HON	4756 STAMP RD.	RCRA-SQG, NY MANIFEST	Higher	656, 0.124, South
H28	M & M TOWING	4740 CLIFTON AVE	MD OCPCASES	Higher	713, 0.135, SSW
E29	MOBIL STATION 16-HHB	4600 SAINT BARNABAS	MD HIST UST	Lower	784, 0.148, SW
E30	MOBIL OIL S/S (CLOSE	4600 ST. BARNABAS RO	MD UST, MD Financial Assurance	Lower	784, 0.148, SW
E31	MOBIL	4600 ST BARNABAS RD	MD OCPCASES	Lower	784, 0.148, SW
E32	MOBIL STATION 16-44B	4600 ST BARNABAS RD	MD OCPCASES	Lower	784, 0.148, SW
E33	TEMPLE HILLS MOBIL	4600 ST. BARNABAS RD	RCRA-SQG, FINDS, ECHO	Lower	784, 0.148, SW
I34	ONE PRICE CLEANERS (	4333 ST. BARNABAS RO	MD DRYCLEANERS, MD LRP	Lower	824, 0.156, NNE
I35	ZIPS DRYCLEANERS	4333 ST BARNABAS RD	RCRA-SQG, FINDS, ECHO	Lower	824, 0.156, NNE
J36	NATIONAL COATINGS -	4501 BEECH RD	RCRA-VSQG	Lower	880, 0.167, SSE
37	POHANKA IMPORTS HOND	4608 SAINT BARNABAS	RCRA-SQG, FINDS, ECHO	Lower	886, 0.168, SW
I38	FAMILY DOLLAR # 2238	4325 SAINT BARNABAS	PA MANIFEST	Lower	902, 0.171, NNE
I39	FAMILY DOLLAR #2338	4325 SAINT BARNABAS	RCRA-VSQG, FINDS, ECHO	Lower	902, 0.171, NNE

MAPPED SITES SUMMARY

Target Property Address:
4500 ST. BARNABAS ROAD
TEMPLE HILLS, MD 20748

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
I40	FAMILY DOLLAR #2338	4325 SAINT BARNABAS	MD MANIFEST	Lower	902, 0.171, NNE
H41	BELTWAY GARAGE DOORS	4745 CLIFTON ROAD	MD UST, MD Financial Assurance	Lower	939, 0.178, South
H42	BELTWAY GARAGE DOORS	4745 CLIFTON RD	MD OCPCASES, MD HIST UST, MD NPDES	Lower	939, 0.178, South
43	SCUDERI PROPERTY	4235 28TH AVENUE	MD INST CONTROL, MD LRP	Lower	994, 0.188, North
K44	POHANKA OLDSMOBILE G	4601 ST BARNABAS RD	PA MANIFEST	Lower	1003, 0.190, WSW
K45	SATURN OF MARLOW HEI	4601 ST BARNABAS RD	RCRA-VSQG, FINDS, ECHO	Lower	1003, 0.190, WSW
K46	POHANKA OLDS	4601 ST. BARNABAS RO	MD UST, MD Financial Assurance	Lower	1003, 0.190, WSW
L47	AMERICAN METAL FABRI	4749 CLIFTON RD	MD HIST UST	Lower	1005, 0.190, South
L48	AMERICAN METAL FABRI	4749 CLIFTON ROAD	MD UST, MD Financial Assurance	Lower	1005, 0.190, South
I49	MR. G CLEANING CENTE	4241 28TH AVENUE	MD DRYCLEANERS, MD LRP	Lower	1017, 0.193, NNE
I50	C & C CLEANER INC T/	4241 28TH AVE	RCRA-SQG, FINDS, ECHO	Lower	1017, 0.193, NNE
I51	AMOCO OIL CO S\S 550	4301 SAINT BARNABAS	MD HIST UST	Lower	1032, 0.195, NNE
I52	ST. BARNABAS ROAD BP	4301 ST. BARNABAS RO	MD UST, MD Financial Assurance	Lower	1032, 0.195, NNE
I53	AMOCO	4301 ST BARNABAS RD	MD OCPCASES	Lower	1032, 0.195, NNE
M54	CLEANSTRIP	4751 D STAMP RD	RCRA-SQG, FINDS, ECHO	Lower	1045, 0.198, SSE
55	MCDOUGLE PROPERTY	4105 LEISURE DR	MD OCPCASES	Lower	1088, 0.206, ESE
M56	B AND D FUEL INJECTI	4800 STAMP RD	RCRA-VSQG, FINDS, ECHO	Lower	1095, 0.207, SSE
K57	POHANKA AUTOMOTIVE G	4615 ST. BARNABAS RO	MD UST, MD Financial Assurance	Lower	1096, 0.208, SW
J58	MCDONALD & EUDY PRIN	4509 BEECH ROAD	MD UST, MD Financial Assurance	Lower	1098, 0.208, SSE
J59	MCDONALD PRINTERS	4509 BEECH RD	MD OCPCASES	Lower	1098, 0.208, SSE
J60	MCDONALD & EUDY	4509 BEECH RD	RCRA-SQG, MD HIST UST, FINDS, ECHO, PA MANIFEST	Lower	1098, 0.208, SSE
61	MARLOW HEIGHTS APTS	4221 28TH AVE	MD OCPCASES	Lower	1125, 0.213, NNW
N62	MAACO AUTO PAINTING	4760 CLIFTON ROAD	RCRA-SQG	Lower	1153, 0.218, South
N63	VIA TRUCKING	4764 CLIFTON ROAD	MD UST, MD Financial Assurance	Lower	1171, 0.222, South
N64	WEBB TRUCKING INC.	4764 CLIFTON RD	MD HIST UST	Lower	1171, 0.222, South
N65	A & B TRUCKING	4764-B CLIFTON RD	MD OCPCASES	Lower	1171, 0.222, South
N66	VIA TRUCKING	4764 CLIFTON RD	MD OCPCASES, MD NPDES	Lower	1171, 0.222, South
O67	CHEVRON	4619 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	1246, 0.236, SW
O68	CHEVRON USA INC.	4619 SAINT BARNABAS	MD HIST UST	Higher	1246, 0.236, SW
O69	CHEVRON	4619 ST BARNABAS RD	MD OCPCASES	Higher	1246, 0.236, SW
N70	BARNABAS STONE PRODU	4763 CLIFTON ROAD	MD SWRCY	Lower	1306, 0.247, South
P71	MARLON RENTALS INC.	4622 SAINT BARNABAS	MD HIST UST	Lower	1309, 0.248, SW
P72	MARLOW RENTALS, INC.	4622 ST. BARNABAS RO	MD UST, MD Financial Assurance	Lower	1309, 0.248, SW
M73	DEIAMOND TRANSIT - C	4801 STAMP RD	MD OCPCASES, MD NPDES	Lower	1316, 0.249, SSE
M74	Y & B CRANE RENTALS	4801 STAMP ROAD	MD UST, MD Financial Assurance	Lower	1316, 0.249, SSE
O75	R.C. AUTOMOTIVE CENT	4701 BARNABAS RD.	MD OCPCASES, MD HIST UST	Higher	1423, 0.270, SW
O76	WWTJ AUTO REPAIR PLA	3509 POHANKA PLACE	MD OCPCASES	Higher	1432, 0.271, SW
O77	GRAMBLE PROPERTY - L	3509 POHANKA PLACE	MD OCPCASES	Higher	1432, 0.271, SW
78	KONJIT ABEBE INDUSTR	4701 BEECH RD	MD OCPCASES	Lower	1438, 0.272, SE

MAPPED SITES SUMMARY

Target Property Address:
4500 ST. BARNABAS ROAD
TEMPLE HILLS, MD 20748

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Q79	ROBERTS OXYGEN CO IN	4811 STAMP RD	MD OCPCASES, MD HIST UST	Lower	1449, 0.274, SSE
R80	AAMCO TRANSMISSIONS	3501 POHANKA PLACE	MD OCPCASES, MD UST, MD HIST UST, MD Financial...	Higher	1459, 0.276, WSW
R81	PRINCETON ESTATE APT	4637 DALLAS DR	MD OCPCASES	Higher	1517, 0.287, WSW
S82	BILLY BEALS AUTO BOD	4611 CREMEN RD	MD OCPCASES	Lower	1540, 0.292, SW
Q83	BOWMAN PROPERTY	4821 STAMP RD	MD OCPCASES	Lower	1545, 0.293, SSE
T84	SILVER HILL AGGREGAT	4714 ST BARNABAS RD	MD OCPCASES, MD AIRS, MD NPDES	Higher	1603, 0.304, SW
T85	ST BARNABAS ROAD ASS	4714 ST BARNABA RD	MD OCPCASES	Higher	1603, 0.304, SW
U86	MARLOW HEIGHTS APTS	4213 28TH AVE	MD OCPCASES	Lower	1608, 0.305, NNW
Q87	POWELL & POWELL PROP	4841 STUMP RD	MD OCPCASES	Lower	1626, 0.308, SSE
88	ROGERS REFRIGERATION	4871 STAMP RD	MD OCPCASES	Lower	1667, 0.316, SSE
U89	MARLOW HEIGHTS APTS	4211 28TH ST	MD OCPCASES	Lower	1677, 0.318, NNW
T90	TEMPLE HILLS TIRE SE	4718 ST BARNABAS RD	MD OCPCASES	Higher	1678, 0.318, SW
U91	MARLOW HEIGHTS APTS	4209 28TH AVE	MD OCPCASES	Lower	1681, 0.318, NNW
T92	TRANSMISSION SERVICE	4728 ST BARNABAS RD	MD OCPCASES	Higher	1702, 0.322, SW
S93	FRED'S AUTO	4720 ST BARNABAS RD	MD OCPCASES	Lower	1734, 0.328, SW
94	CROYST TOYOTA BODY S	4645 CRAMER RD	MD OCPCASES	Lower	1815, 0.344, SW
V95	CITGO STATION	4801 ST BARNABUS RD	MD OCPCASES	Higher	1882, 0.356, SW
V96	SMO/MARLOW HEIGHTS T	4801 ST BARNABAS RD	MD OCPCASES	Higher	1882, 0.356, SW
V97	CITGO	4801 ST BARNABUS RD	MD OCPCASES	Higher	1882, 0.356, SW
V98	CITGO STATION	4801 ST BARNABAS RD	MD OCPCASES	Higher	1882, 0.356, SW
99	MARLOW HEIGHTS SHOPP	4101 BRANCH AVE.	MD OCPCASES, MD ASBESTOS	Lower	2010, 0.381, NNW
100	US POST OFFICE	4806 ST BARNABAS RD	MD OCPCASES	Higher	2133, 0.404, SW
101	HEART CHURCH MINISTR	4207 NORCROSS ST	MD OCPCASES	Lower	2248, 0.426, WNW
W102	1876 - TEMPLE HILLS	4811 SAINT BARNABAS	MD OCPCASES, MD UST, MD Financial Assurance	Higher	2254, 0.427, SW
X103	DARLING-DELAWARE CO	4941 BEECH PLACE	RCRA-SQG, MD OCPCASES, MD UST, MD HIST UST, MD...	Lower	2298, 0.435, SSE
X104	WASTE MGMT. OF GREAT	4900 BEECH PL	MD OCPCASES, MD HIST UST, MD NPDES	Lower	2316, 0.439, SSE
X105	WASTE MANAGEMENT OF	4900 BEECH PLACE	MD ENG CONTROLS	Lower	2316, 0.439, SSE
W106	C & P TELEPHONE	4720 RALEIGH RD	MD OCPCASES	Lower	2317, 0.439, WSW
107	OURISMAN CHEVROLET C	4400 BRANCH AVE	RCRA-SQG, MD OCPCASES, MD UST, US AIRS, FINDS,...	Lower	2354, 0.446, ENE
108	MARLO PLAZA APTS	2811 ST CLAIRE DR	MD OCPCASES	Lower	2385, 0.452, NNW
109	SECURITY STORAGE CO	5041 BEECH PLACE	MD OCPCASES	Lower	2555, 0.484, SSE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
DARCARS DODGE 4500 ST. BARNABAS RO SILVER HILL, MD 20746	MD UST Facility Id: 11643 Tank Status: Permanently Out of Use MD Financial Assurance Database: Financial Assurance 2, Date of Government Version: 07/12/2019 Facility Id: 11643	N/A
PEP BOYS #73 4500 ST BARNABAS RD MARLOW HEIGHTS, MD 20748	MD OCPCASES Date Closed: 09/07/1995 Date Closed: 04/17/1996 Facility Status: CLOSED Facility Id: 95-2476PG2 Facility Id: 96-1851PG1	N/A
PEP BOYS STORE #0073 4500 ST. BARNABAS RO MARLOW HEIGHTS, MD 20748	MD UST Facility Id: 4893 Tank Status: Permanently Out of Use MD Financial Assurance Database: Financial Assurance 2, Date of Government Version: 07/12/2019 Facility Id: 4893	N/A
PEP BOYS THE 4500 ST BARNABAS RD MARLOW HEIGHTS, MD 20748	RCRA-SQG EPA ID:: MDD985386283 FINDS Registry ID:: 110006509251 ECHO Registry ID: 110006509251	MDD985386283

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL ---------- National Priority List

Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROL ---------- Sites with Institutional Controls

Federal ERNS list

ERNS ---------- Emergency Response Notification System

State- and tribal - equivalent CERCLIS

MD SHWS ---------- Notice of Potential Hazardous Waste Sites

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

MD SWF/LF ---------- Permitted Solid Waste Disposal Facilities

State and tribal leaking storage tank lists

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land
MD HIST LUST ---------- Recovery Sites

State and tribal registered storage tank lists

FEMA UST ---------- Underground Storage Tank Listing
MD AST ---------- Permitted Aboveground Storage Tanks

INDIAN UST Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

INDIAN VCP Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

MD 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

INDIAN ODI Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 Torres Martinez Reservation Illegal Dump Site Locations
ODI Open Dump Inventory
IHS OPEN DUMPS Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

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

Local Land Records

LIENS 2 CERCLA Lien Information

Records of Emergency Release Reports

HMIRS Hazardous Materials Information Reporting System
MD SPILLS 90 SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR RCRA - Non Generators / No Longer Regulated
FUDS Formerly Used Defense Sites
DOD Department of Defense Sites
SCRD DRYCLEANERS State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR Financial Assurance Information
EPA WATCH LIST EPA WATCH LIST
2020 COR ACTION 2020 Corrective Action Program List
TSCA Toxic Substances Control Act
TRIS Toxic Chemical Release Inventory System
SSTS Section 7 Tracking Systems
ROD Records Of Decision
RMP Risk Management Plans
RAATS RCRA Administrative Action Tracking System
PRP Potentially Responsible Parties
PADS PCB Activity Database System

ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
UXO ---- Unexploded Ordnance Sites
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
MD COAL ASH ---- Coal Ash Disposal Site Listing
MD LEAD ---- Lead Inspection Database
MD UIC ---- Underground Injection Wells Database
MINES MRDS ---- Mineral Resources Data System

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---- EDR Proprietary Manufactured Gas Plants
EDR Hist Auto ---- EDR Exclusive Historical Auto Stations

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

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 06/24/2019 has revealed that there are 11 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MARLOW AUTO BODY AND EPA ID:: MDR000500215	4515 SAINT BARNABAS	W 0 - 1/8 (0.042 mi.)	D9	14
O K CLEANERS EPA ID:: MDD981108129	***4526 ST BARNABAS RD***	***SW 0 - 1/8 (0.101 mi.)***	***E18***	***25***
DARCARS DODGE EPA ID:: MDR000011254	***4533 ST BARNABUS RD***	***WSW 0 - 1/8 (0.110 mi.)***	***F21***	***29***
POHANKA OLDS/GMC/HON EPA ID:: MDD981043482	***4756 STAMP RD.***	***S 0 - 1/8 (0.124 mi.)***	***G27***	***34***

Lower Elevation	Address	Direction / Distance	Map ID	Page
TEMPLE HILLS MOBIL EPA ID:: MDD021880471	***4600 ST. BARNABAS RD***	***SW 1/8 - 1/4 (0.148 mi.)***	***E33***	***41***
ZIPS DRYCLEANERS EPA ID:: MDD024250854	***4333 ST BARNABAS RD***	***NNE 1/8 - 1/4 (0.156 mi.)***	***I35***	***45***
POHANKA IMPORTS HOND EPA ID:: MDD985405067	***4608 SAINT BARNABAS***	***SW 1/8 - 1/4 (0.168 mi.)***	***37***	***50***
C & C CLEANER INC T/ EPA ID:: MDD981040918	***4241 28TH AVE***	***NNE 1/8 - 1/4 (0.193 mi.)***	***I50***	***70***
CLEANSTRIP EPA ID:: MDR000017194	***4751 D STAMP RD***	***SSE 1/8 - 1/4 (0.198 mi.)***	***M54***	***75***
MCDONALD & EUDY EPA ID:: MDR000004713	***4509 BEECH RD***	***SSE 1/8 - 1/4 (0.208 mi.)***	***J60***	***83***
MAACO AUTO PAINTING EPA ID:: MDD981036437	4760 CLIFTON ROAD	S 1/8 - 1/4 (0.218 mi.)	N62	90

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 06/24/2019 has revealed that there are

4 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
NATIONAL COATINGS - EPA ID:: MDR000526436	4501 BEECH RD	SSE 1/8 - 1/4 (0.167 mi.)	J36	48
FAMILY DOLLAR #2338 EPA ID:: MDR000526819	***4325 SAINT BARNABAS***	***NNE 1/8 - 1/4 (0.171 mi.)***	***I39***	***54***
SATURN OF MARLOW HEI EPA ID:: MDD024271140	***4601 ST BARNABAS RD***	***WSW 1/8 - 1/4 (0.190 mi.)***	***K45***	***64***
B AND D FUEL INJECTI EPA ID:: MDD985411875	***4800 STAMP RD***	***SSE 1/8 - 1/4 (0.207 mi.)***	***M56***	***78***

State and tribal leaking storage tank lists

MD OCPCASES: Cases monitored by the Oil Control Program.

A review of the MD OCPCASES list, as provided by EDR, and dated 07/12/2019 has revealed that there are 52 MD OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FRED'S GARAGE Date Closed: 08/03/2006 Facility Status: CLOSED Facility Id: 06-1044PG1	4426 BEACH RD	SSE 0 - 1/8 (0.027 mi.)	C7	13
CHORVINSKI PROPERTY Date Closed: 08/30/2004 Date Closed: 07/05/2011 Date Closed: 03/07/2014 Facility Status: CLOSED Facility Id: 00-1838PG1 Facility Id: 11-0476PG Facility Id: 13-0066PG	4426 BEECH RD	SSE 0 - 1/8 (0.027 mi.)	C8	13
TED BRITT OF MARYLAN Date Closed: 02/21/1990 Date Closed: 08/10/1995 Date Closed: 02/20/1990 Facility Status: CLOSED Facility Id: 90-2696PG1 Facility Id: 93-1791PG1 Facility Id: 90-1823PG2	4515 ST BARNABAS RD	W 0 - 1/8 (0.042 mi.)	D10	19
BARNETT PROPERTY - C Date Closed: 10/03/1996 Facility Status: CLOSED Facility Id: 97-0717PG1	***4431 BEECH RD***	***SSE 0 - 1/8 (0.078 mi.)***	***C16***	***24***
DAR CARS DODGE Date Closed: 10/21/2004 Facility Status: CLOSED Facility Id: 04-1759PG1	4533 ST BARNABAS RD	WSW 0 - 1/8 (0.110 mi.)	F20	29
M & M TOWING	4740 CLIFTON AVE	SSW 1/8 - 1/4 (0.135 mi.)	H28	37

Date Closed: 05/08/1996 Facility Status: CLOSED Facility Id: 96-2117PG1				
CHEVRON Date Closed: 07/17/1997 Facility Status: CLOSED Facility Id: 9-0932PG1	4619 ST BARNABAS RD	SW 1/8 - 1/4 (0.236 mi.)	O69	99
R.C. AUTOMOTIVE CENT Date Closed: 02/27/1997 Date Closed: 04/04/2000 Facility Status: CLOSED Facility Id: 95-1662PG1 Facility Id: 98-1992PG1	***4701 BARNABAS RD.***	***SW 1/4 - 1/2 (0.270 mi.)***	***O75***	***103***
WWTJ AUTO REPAIR PLA Date Closed: 01/08/1999 Facility Status: CLOSED Facility Id: 99-0174PG1	3509 POHANKA PLACE	SW 1/4 - 1/2 (0.271 mi.)	O76	104
GRAMBLE PROPERTY - L Date Closed: 02/12/1995 Facility Status: CLOSED Facility Id: 95-1663PG1	3509 POHANKA PLACE	SW 1/4 - 1/2 (0.271 mi.)	O77	105
AAMCO TRANSMISSIONS Date Closed: 03/23/1992 Facility Status: CLOSED Facility Id: 92-1879PG	***3501 POHANKA PLACE***	***WSW 1/4 - 1/2 (0.276 mi.)***	***R80***	***106***
PRINCETON ESTATE APT Date Closed: 09/07/2006 Facility Status: CLOSED Facility Id: 07-0187PG1	4637 DALLAS DR	WSW 1/4 - 1/2 (0.287 mi.)	R81	107
SILVER HILL AGGREGAT Date Closed: 09/16/2005 Date Closed: 06/13/1990 Facility Status: CLOSED Facility Id: 93-1739PG1 Facility Id: 90-2006PG1	***4714 ST BARNABAS RD***	***SW 1/4 - 1/2 (0.304 mi.)***	***T84***	***109***
ST BARNABAS ROAD ASS Date Closed: 07/09/1998 Facility Status: CLOSED Facility Id: 98-2603PG1	4714 ST BARNABA RD	SW 1/4 - 1/2 (0.304 mi.)	T85	112
TEMPLE HILLS TIRE SE Date Closed: 02/01/1994 Date Closed: 08/17/2000 Facility Status: CLOSED Facility Id: 92-0578PG Facility Id: 99-2641PG1	4718 ST BARNABAS RD	SW 1/4 - 1/2 (0.318 mi.)	T90	114
TRANSMISSION SERVICE Date Closed: 07/08/1999 Facility Status: CLOSED Facility Id: 99-2642PG1	4728 ST BARNABAS RD	SW 1/4 - 1/2 (0.322 mi.)	T92	114
CITGO STATION Date Closed: 09/06/2007	4801 ST BARNABUS RD	SW 1/4 - 1/2 (0.356 mi.)	V95	115

Facility Status: CLOSED Facility Id: 08-0127PG1				
SMO/MARLOW HEIGHTS T Date Closed: 05/06/1991 Facility Status: CLOSED Facility Id: 91-0447PG2	4801 ST BARNABAS RD	SW 1/4 - 1/2 (0.356 mi.)	V96	116
CITGO Date Closed: 04/08/2011 Facility Status: CLOSED Facility Id: 11-0113PG	4801 ST BARNABUS RD	SW 1/4 - 1/2 (0.356 mi.)	V97	116
CITGO STATION Date Closed: 07/16/2004 Facility Status: CLOSED Facility Id: 02-0859PG1	4801 ST BARNABAS RD	SW 1/4 - 1/2 (0.356 mi.)	V98	116
US POST OFFICE Date Closed: 01/10/1996 Date Closed: 08/30/2004 Facility Status: CLOSED Facility Id: 96-0705PG1 Facility Id: 04-1965PG1	4806 ST BARNABAS RD	SW 1/4 - 1/2 (0.404 mi.)	100	118
1876 - TEMPLE HILLS Date Closed: 11/26/1997 Facility Status: CLOSED Facility Id: 92-1935PG1	***4811 SAINT BARNABAS***	***SW 1/4 - 1/2 (0.427 mi.)***	***W102***	***119***

Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
MCCREA PROPERTY Date Closed: 01/31/1994 Facility Status: CLOSED Facility Id: 94-2018PG1	4463 BEECH RD	SSE 0 - 1/8 (0.113 mi.)	22	31
MOBIL Date Closed: 09/19/1988 Facility Status: CLOSED Facility Id: 9-0404PG	4600 ST BARNABAS RD	SW 1/8 - 1/4 (0.148 mi.)	E31	40
MOBIL STATION 16-44B Date Closed: 07/03/1992 Date Closed: 10/10/2000 Facility Status: CLOSED Facility Id: 92-2534PG Facility Id: 00-0101PG1	4600 ST BARNABAS RD	SW 1/8 - 1/4 (0.148 mi.)	E32	41
BELTWAY GARAGE DOORS Date Closed: 05/23/2011 Facility Status: CLOSED Facility Id: 11-0551PG	***4745 CLIFTON RD***	***S 1/8 - 1/4 (0.178 mi.)***	***H42***	***59***
AMOCO Date Closed: 03/27/1997 Date Closed: 04/22/1991 Facility Status: CLOSED Facility Id: 9-0838PG1 Facility Id: 91-2019PG1	4301 ST BARNABAS RD	NNE 1/8 - 1/4 (0.195 mi.)	I53	74
MCDOUGLE PROPERTY	4105 LEISURE DR	ESE 1/8 - 1/4 (0.206 mi.)	55	77

Date Closed: 03/01/2011 Facility Status: CLOSED Facility Id: 05-0398PG1				
MCDONALD PRINTERS Date Closed: 07/26/1996 Facility Status: CLOSED Facility Id: 97-0160PG1	4509 BEECH RD	SSE 1/8 - 1/4 (0.208 mi.)	J59	82
MARLOW HEIGHTS APTS Date Closed: 09/17/2002 Facility Status: CLOSED Facility Id: 01-0500PG1	4221 28TH AVE	NNW 1/8 - 1/4 (0.213 mi.)	61	90
A & B TRUCKING Date Closed: 09/17/2001 Facility Status: CLOSED Facility Id: 02-0071PG1	4764-B CLIFTON RD	S 1/8 - 1/4 (0.222 mi.)	N65	96
VIA TRUCKING Date Closed: 03/14/2002 Date Closed: 09/30/2004 Facility Status: CLOSED Facility Id: 92-2602PG1 Facility Id: 05-0388PG1	***4764 CLIFTON RD***	***S 1/8 - 1/4 (0.222 mi.)***	***N66***	***96***
DEIAMOND TRANSIT - C Date Closed: 11/24/1997 Facility Status: CLOSED Facility Id: 98-0253PG1	***4801 STAMP RD***	***SSE 1/8 - 1/4 (0.249 mi.)***	***M73***	***101***
KONJIT ABEBE INDUSTR Facility Status: OPEN Facility Id: 14-0753PG	4701 BEECH RD	SE 1/4 - 1/2 (0.272 mi.)	78	105
ROBERTS OXYGEN CO IN Date Closed: 04/14/1998 Facility Status: CLOSED Facility Id: 98-1698PG1	***4811 STAMP RD***	***SSE 1/4 - 1/2 (0.274 mi.)***	***Q79***	***105***
BILLY BEALS AUTO BOD Date Closed: 09/26/1991 Facility Status: CLOSED Facility Id: 92-0608PG	4611 CREMEN RD	SW 1/4 - 1/2 (0.292 mi.)	S82	108
BOWMAN PROPERTY Date Closed: 12/22/1994 Facility Status: CLOSED Facility Id: 94-3509PG1	4821 STAMP RD	SSE 1/4 - 1/2 (0.293 mi.)	Q83	108
MARLOW HEIGHTS APTS Date Closed: 09/26/2002 Facility Status: CLOSED Facility Id: 01-0499PG1	4213 28TH AVE	NNW 1/4 - 1/2 (0.305 mi.)	U86	112
POWELL & POWELL PROP Date Closed: 01/04/1991 Facility Status: CLOSED Facility Id: 90-2872PG1	4841 STUMP RD	SSE 1/4 - 1/2 (0.308 mi.)	Q87	113
ROGERS REFRIGERATION Date Closed: 10/27/2009 Facility Status: CLOSED	4871 STAMP RD	SSE 1/4 - 1/2 (0.316 mi.)	88	113

Facility Id: 91-2128PG1				
MARLOW HEIGHTS APTS Date Closed: 01/12/1984 Facility Status: CLOSED Facility Id: 4-4019PG	4211 28TH ST	NNW 1/4 - 1/2 (0.318 mi.)	U89	113
MARLOW HEIGHTS APTS Date Closed: 09/17/2002 Facility Status: CLOSED Facility Id: 01-0498PG1	4209 28TH AVE	NNW 1/4 - 1/2 (0.318 mi.)	U91	114
FRED'S AUTO Date Closed: 08/12/1992 Facility Status: CLOSED Facility Id: 92-0532PG1	4720 ST BARNABAS RD	SW 1/4 - 1/2 (0.328 mi.)	S93	115
CROYST TOYOTA BODY S Date Closed: 10/28/2002 Facility Status: CLOSED Facility Id: 97-0336PG1	4645 CRAMER RD	SW 1/4 - 1/2 (0.344 mi.)	94	115
MARLOW HEIGHTS SHOPP Date Closed: 03/02/1994 Facility Status: CLOSED Facility Id: 90-1817PG	***4101 BRANCH AVE.***	***NNW 1/4 - 1/2 (0.381 mi.)***	***99***	***117***
HEART CHURCH MINISTR Date Closed: 12/14/2000 Facility Status: CLOSED Facility Id: 01-0443PG1	4207 NORCROSS ST	WNW 1/4 - 1/2 (0.426 mi.)	101	118
DARLING-DELAWARE CO Date Closed: 03/26/1992 Facility Status: CLOSED Facility Id: 92-0290PG	***4941 BEECH PLACE***	***SSE 1/4 - 1/2 (0.435 mi.)***	***X103***	***120***
WASTE MGMT. OF GREAT Date Closed: 12/23/1996 Date Closed: 10/05/1989 Facility Status: CLOSED Facility Id: 96-1891PG1 Facility Id: 90-0653PG	***4900 BEECH PL***	***SSE 1/4 - 1/2 (0.439 mi.)***	***X104***	***123***
C & P TELEPHONE Date Closed: 12/07/1992 Date Closed: 05/03/1991 Facility Status: CLOSED Facility Id: 93-0464PG Facility Id: 7-0659PG	4720 RALEIGH RD	WSW 1/4 - 1/2 (0.439 mi.)	W106	127
OURISMAN CHEVROLET C Date Closed: 10/13/1994 Facility Status: CLOSED Facility Id: 95-0548PG1	***4400 BRANCH AVE***	***ENE 1/4 - 1/2 (0.446 mi.)***	***107***	***128***
MARLO PLAZA APTS Date Closed: 01/27/1993 Facility Status: CLOSED Facility Id: 93-1340PG1	2811 ST CLAIRE DR	NNW 1/4 - 1/2 (0.452 mi.)	108	136
SECURITY STORAGE CO Date Closed: 05/06/1999	5041 BEECH PLACE	SSE 1/4 - 1/2 (0.484 mi.)	109	137

Facility Status: CLOSED
Facility Id: 99-2049PG1

State and tribal registered storage tank lists

MD 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 MD UST list, as provided by EDR, and dated 07/12/2019 has revealed that there are 14 MD UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
POHANKA AUTOMOTIVE G Facility Id: 15139 Tank Status: Permanently Out of Use	***4515 ST. BARNABAS RO***	***W 0 - 1/8 (0.042 mi.)***	***D12***	***20***
CAPITOL HILL FAST TO Facility Id: 5253 Tank Status: Permanently Out of Use	***4431 BEECH ROAD***	***SSE 0 - 1/8 (0.078 mi.)***	***C15***	***23***
POHANKA OLDSMOBILE B Facility Id: 8574 Tank Status: Permanently Out of Use	***4756 STAMP ROAD***	***S 0 - 1/8 (0.124 mi.)***	***G26***	***33***
CHEVRON Facility Id: 17488 Tank Status: Permanently Out of Use	***4619 ST. BARNABAS RO***	***SW 1/8 - 1/4 (0.236 mi.)***	***O67***	***97***

Lower Elevation	Address	Direction / Distance	Map ID	Page
MOBIL OIL S/S (CLOSE Facility Id: 5332 Tank Status: Permanently Out of Use	***4600 ST. BARNABAS RO***	***SW 1/8 - 1/4 (0.148 mi.)***	***E30***	***38***
BELTWAY GARAGE DOORS Facility Id: 12590 Tank Status: Permanently Out of Use	***4745 CLIFTON ROAD***	***S 1/8 - 1/4 (0.178 mi.)***	***H41***	***58***
POHANKA OLDS Facility Id: 8576 Tank Status: Permanently Out of Use	***4601 ST. BARNABAS RO***	***WSW 1/8 - 1/4 (0.190 mi.)***	***K46***	***66***
AMERICAN METAL FABRI Facility Id: 12505 Tank Status: Permanently Out of Use	***4749 CLIFTON ROAD***	***S 1/8 - 1/4 (0.190 mi.)***	***L48***	***67***
ST. BARNABAS ROAD BP Facility Id: 13074 Tank Status: Currently In Use	***4301 ST. BARNABAS RO***	***NNE 1/8 - 1/4 (0.195 mi.)***	***I52***	***73***
POHANKA AUTOMOTIVE G Facility Id: 8575 Tank Status: Permanently Out of Use	***4615 ST. BARNABAS RO***	***SW 1/8 - 1/4 (0.208 mi.)***	***K57***	***80***
MCDONALD & EUDY PRIN Facility Id: 5360	***4509 BEECH ROAD***	***SSE 1/8 - 1/4 (0.208 mi.)***	***J58***	***81***

Tank Status: Permanently Out of Use

VIA TRUCKING Facility Id: 13537 Tank Status: Permanently Out of Use	***4764 CLIFTON ROAD***	***S 1/8 - 1/4 (0.222 mi.)***	***N63***	***94***
MARLOW RENTALS, INC. Facility Id: 12500 Tank Status: Permanently Out of Use	***4622 ST. BARNABAS RO***	***SW 1/8 - 1/4 (0.248 mi.)***	***P72***	***100***
Y & B CRANE RENTALS Facility Id: 6359 Tank Status: Permanently Out of Use	***4801 STAMP ROAD***	***SSE 1/8 - 1/4 (0.249 mi.)***	***M74***	***102***

State and tribal institutional control / engineering control registries

MD 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 MD ENG CONTROLS list, as provided by EDR, and dated 11/10/2008 has revealed that there is 1 MD ENG CONTROLS site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
WASTE MANAGEMENT OF	4900 BEECH PLACE	SSE 1/4 - 1/2 (0.439 mi.)	X105	127

MD INST CONTROL: Sites included in the Voluntary Cleanup Program Applicants/Participants listing that have Deed Restrictions.

A review of the MD INST CONTROL list, as provided by EDR, and dated 06/14/2019 has revealed that there is 1 MD INST CONTROL site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SCUDERI PROPERTY	***4235 28TH AVENUE***	***N 1/8 - 1/4 (0.188 mi.)***	***43***	***60***

State and tribal voluntary cleanup sites

MD 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 particpants in the program are provided certainty in the process by knowing exactly what will be required.

A review of the MD VCP list, as provided by EDR, and dated 06/14/2019 has revealed that there is 1 MD VCP site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
MARLOW SQUARE SHOPPI	***4305 SAINT BARNABAS***	***N 0 - 1/8 (0.102 mi.)***	***19***	***27***

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

MD SWRCY: List of Department of Environment's Recycling Facilities

A review of the MD SWRCY list, as provided by EDR, and dated 06/17/2019 has revealed that there is 1 MD SWRCY site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
BARNABAS STONE PRODU	4763 CLIFTON ROAD	S 1/8 - 1/4 (0.247 mi.)	N70	100

Local Lists of Registered Storage Tanks

MD HIST UST: Historical UST Registered Database.

A review of the MD HIST UST list, as provided by EDR, and dated 11/21/1996 has revealed that there are 16 MD HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BRITT OF MARYLAND, T Facility Id: 3009848 Tank Status: CURRENTL	4515 SAINT BARNABAS	W 0 - 1/8 (0.042 mi.)	D11	20
CROWN STATION MD-124 Facility Id: 3010613 Tank Status: REMOVED	4510 SAINT BARNABAS	SW 0 - 1/8 (0.054 mi.)	D14	23
BARNETT PROPERTY - C Facility Id: 3009696 Tank Status: CURRENTL	***4431 BEECH RD***	***SSE 0 - 1/8 (0.078 mi.)***	***C16***	***24***
DARCARS DODGE Facility Id: 3009783 Tank Status: REMOVED	***4533 ST BARNABUS RD***	***WSW 0 - 1/8 (0.110 mi.)***	***F21***	***29***
POHANKA OLDSMOBILE.B Facility Id: 3009646 Tank Status: PERM. OU	4756 STAMP RD	S 0 - 1/8 (0.124 mi.)	G23	31
POLANKA OLDSMOBILE B Facility Id: 3009643 Tank Status: PERM. OU	4756 STAMP RD	S 0 - 1/8 (0.124 mi.)	G24	32
POHANKA OLDSMOBILE Facility Id: 3009645 Tank Status: PERM. OU	4756 STAMP RD	S 0 - 1/8 (0.124 mi.)	G25	32
CHEVRON USA INC. Facility Id: 3010016 Tank Status: REMOVED	4619 SAINT BARNABAS	SW 1/8 - 1/4 (0.236 mi.)	O68	99

Lower Elevation	Address	Direction / Distance	Map ID	Page
THE PEP BOYS-MANNY,	4444 SAINT BARNABAS	N 0 - 1/8 (0.021 mi.)	B6	12

Facility Id: 3009758 Tank Status: CURRENTL				
MOBIL STATION 16-HHB Facility Id: 3010587 Tank Status: CURRENTL	4600 SAINT BARNABAS	SW 1/8 - 1/4 (0.148 mi.)	E29	37
BELTWAY GARAGE DOORS Facility Id: 3010212 Tank Status: REMOVED	***4745 CLIFTON RD***	***S 1/8 - 1/4 (0.178 mi.)***	***H42***	***59***
AMERICAN METAL FABRI Facility Id: 3010103 Tank Status: REMOVED	4749 CLIFTON RD	S 1/8 - 1/4 (0.190 mi.)	L47	67
AMOCO OIL CO S\S 550 Facility Id: 3009916 Tank Status: CURRENTL	4301 SAINT BARNABAS	NNE 1/8 - 1/4 (0.195 mi.)	I51	72
MCDONALD & EUDY Facility Id: 3010124 Tank Status: CURRENTL	***4509 BEECH RD***	***SSE 1/8 - 1/4 (0.208 mi.)***	***J60***	***83***
WEBB TRUCKING INC. Facility Id: 3010552 Tank Status: REMOVED	4764 CLIFTON RD	S 1/8 - 1/4 (0.222 mi.)	N64	95
MARLON RENTALS INC. Facility Id: 3010207 Tank Status: REMOVED	4622 SAINT BARNABAS	SW 1/8 - 1/4 (0.248 mi.)	P71	100

Other Ascertainable Records

MD DRYCLEANERS: A listing of registered drycleaning facilities.

A review of the MD DRYCLEANERS list, as provided by EDR, and dated 07/24/2019 has revealed that there are 3 MD DRYCLEANERS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
O K CLEANERS Facility Status: I Facility Id: 033-1457	***4526 ST BARNABAS RD***	***SW 0 - 1/8 (0.101 mi.)***	***E18***	***25***

Lower Elevation	Address	Direction / Distance	Map ID	Page
ONE PRICE CLEANERS (Facility Status: I Facility Id: 033-1874	***4333 ST. BARNABAS RO***	***NNE 1/8 - 1/4 (0.156 mi.)***	***I34***	***43***
MR. G CLEANING CENTE Facility Status: I Facility Id: 033-0734	***4241 28TH AVENUE***	***NNE 1/8 - 1/4 (0.193 mi.)***	***I49***	***68***

EXECUTIVE SUMMARY

MD 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 MD LRP list, as provided by EDR, and dated 05/15/2019 has revealed that there are 4 MD LRP sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
MARLOW SQUARE SHOPPI	***4305 SAINT BARNABAS***	***N 0 - 1/8 (0.102 mi.)***	***19***	***27***
ONE PRICE CLEANERS (	***4333 ST. BARNABAS RO***	***NNE 1/8 - 1/4 (0.156 mi.)***	***I34***	***43***
SCUDERI PROPERTY	***4235 28TH AVENUE***	***N 1/8 - 1/4 (0.188 mi.)***	***43***	***60***
MR. G CLEANING CENTE	***4241 28TH AVENUE***	***NNE 1/8 - 1/4 (0.193 mi.)***	***I49***	***68***

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 06/30/2018 has revealed that there are 3 PA MANIFEST sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
FAMILY DOLLAR # 2238 Generator EPA Id: MDR000526819	4325 SAINT BARNABAS	NNE 1/8 - 1/4 (0.171 mi.)	I38	51
POHANKA OLDSMOBILE G Generator EPA Id: MDD024271140	4601 ST BARNABAS RD	WSW 1/8 - 1/4 (0.190 mi.)	K44	62
MCDONALD & EUDY Generator EPA Id: MDR000004713	***4509 BEECH RD***	***SSE 1/8 - 1/4 (0.208 mi.)***	***J60***	***83***

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 01/01/2019 has revealed that there is 1 NY MANIFEST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
POHANKA OLDS/GMC/HON EPA ID: MDD981043482	***4756 STAMP RD.***	***S 0 - 1/8 (0.124 mi.)***	***G27***	***34***

MD MANIFEST: Hazardous waste manifest information for the state of Maryland. Maryland regulations require the generator to submit a copy of the manifest to the Maryland Department of the Environment.

A review of the MD MANIFEST list, as provided by EDR, and dated 12/31/2017 has revealed that there are 2 MD MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MARLOW AUTO BODY & S	4515 ST. BARNABAS RO	W 0 - 1/8 (0.042 mi.)	D13	21

Lower Elevation	Address	Direction / Distance	Map ID	Page
FAMILY DOLLAR #2338	4325 SAINT BARNABAS	NNE 1/8 - 1/4 (0.171 mi.)	I40	57

EXECUTIVE SUMMARY

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 2 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

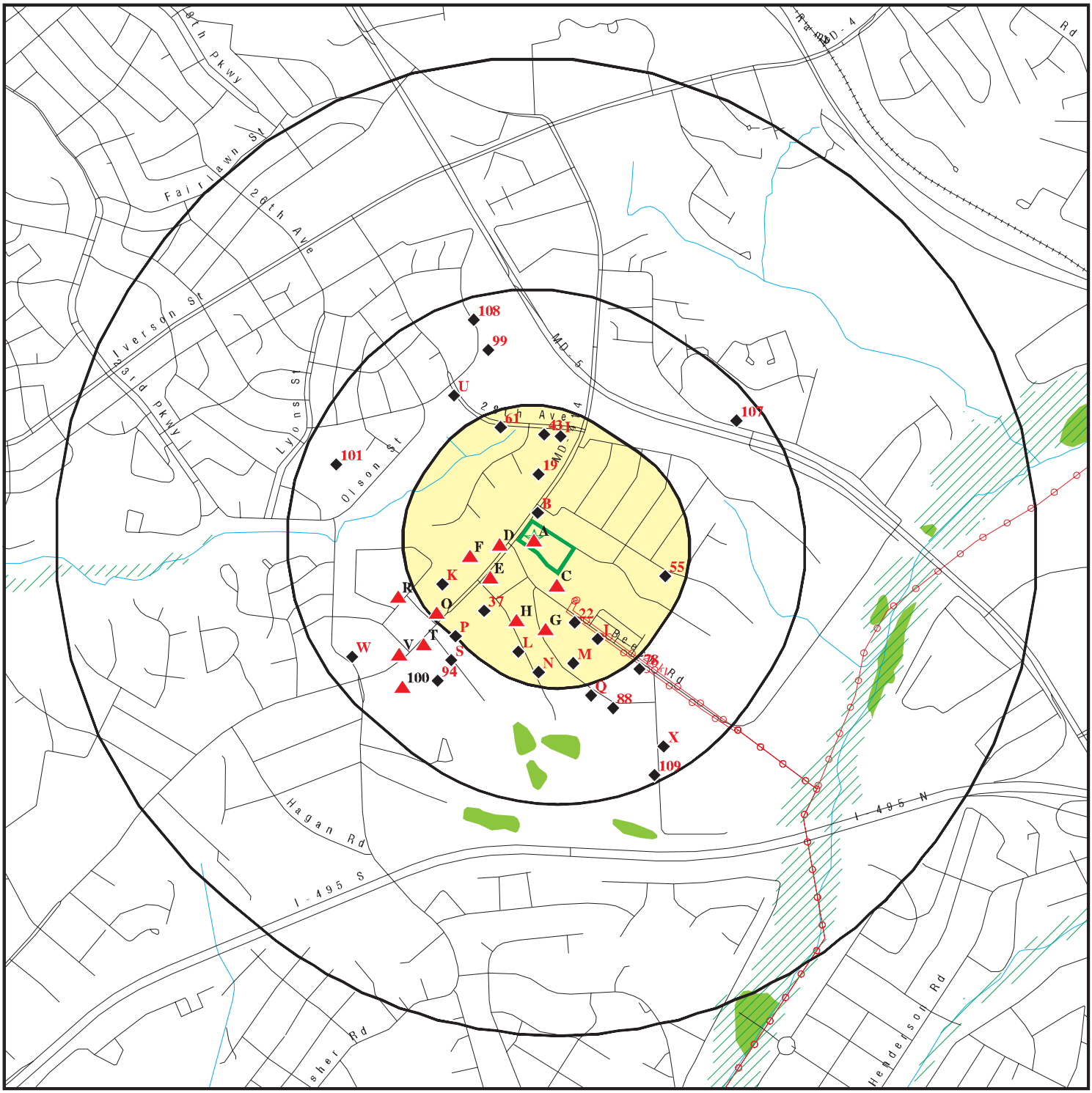
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NU LOOK CLEANERS	4501 SAINT BARNABAS	NNW 0 - 1/8 (0.016 mi.)	B5	12
OK CLEANERS	4526 SAINT BARNABAS	SW 0 - 1/8 (0.101 mi.)	E17	25

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 13 records.

Site Name	Database(s)
NAYLOR STATION	MD VCP, MD LRP
DEVELOPMENT CORP	MD OCPCASES
WILSON POWELL LINCOLN MERCURY	MD OCPCASES
K-MART #4378	MD OCPCASES
MARLOW HEIGHTS APTS	MD OCPCASES
DEBBIES TRUCKING	MD OCPCASES
MARTIN/DROWER	MD OCPCASES
UNKNOWN	MD OCPCASES
ADS	MD OCPCASES
J & J SNACK FOODS	MD OCPCASES
JL ROTHROCK	MD OCPCASES
AFFORDABLE BUS CHARTER	MD OCPCASES
RIVERS RESIDENCE	MD OCPCASES

OVERVIEW MAP - 5860844.2S

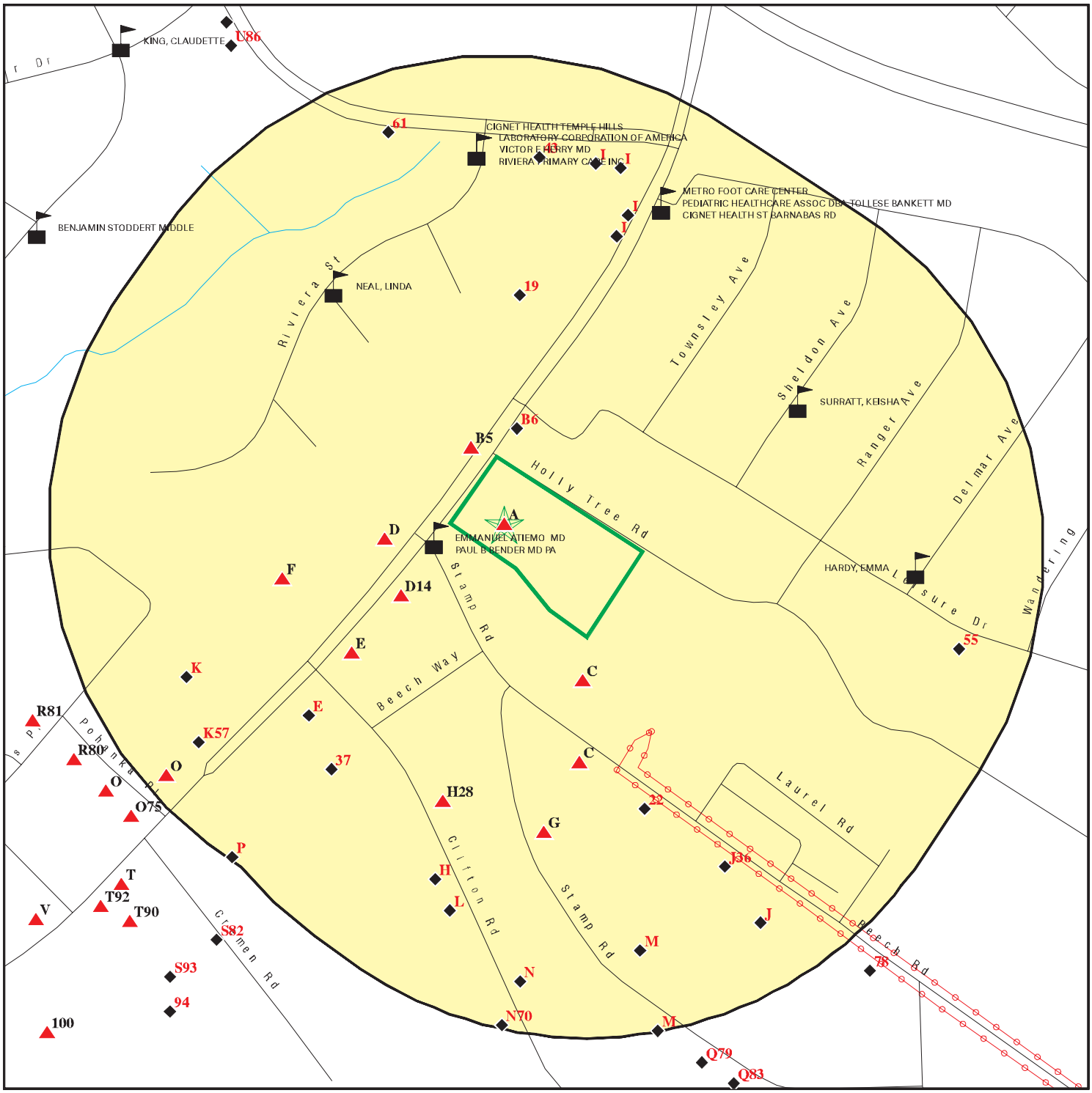


This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Pep Boys	CLIENT: Hillis-Carnes Eng. Assoc, Inc.
ADDRESS: 4500 St. Barnabas Road Temple Hills MD 20748	CONTACT: Cindy Shepeck
LAT/LONG: 38.827751 / 76.942966	INQUIRY #: 5860844.2s DATE: November 07, 2019 12:03 pm

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DETAIL MAP - 5860844.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

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:	Pep Boys	CLIENT:	Hillis-Carnes Eng. Assoc, Inc.
ADDRESS:	4500 St. Barnabas Road Temple Hills MD 20748	CONTACT:	Cindy Shepeck
LAT/LONG:	38.827751 / 76.942966	INQUIRY #:	5860844.2s
		DATE:	November 07, 2019 12:05 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250	1	4	7	NR	NR	NR	12
RCRA-VSQG	0.250		0	4	NR	NR	NR	4
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
MD SHWS	1.000		0	0	0	0	NR	0
State and tribal landfill and/or solid waste disposal site lists								
MD SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
INDIAN LUST	0.500		0	0	0	NR	NR	0
MD OCPCASES	0.500	1	6	12	34	NR	NR	53
MD HIST LUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
MD UST	0.250	2	3	11	NR	NR	NR	16
MD AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
MD ENG CONTROLS	0.500		0	0	1	NR	NR	1
MD INST CONTROL	0.500		0	1	0	NR	NR	1
State and tribal voluntary cleanup sites								
MD VCP	0.500		1	0	0	NR	NR	1
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
MD BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
MD SWRCY	0.500		0	1	0	NR	NR	1
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
MD HIST UST	0.250		8	8	NR	NR	NR	16
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
MD SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP	1	NR	NR	NR	NR	NR	1
ECHO	TP	1	NR	NR	NR	NR	NR	1
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
MD AIRS	TP		NR	NR	NR	NR	NR	0
MD ASBESTOS	TP		NR	NR	NR	NR	NR	0
MD COAL ASH	0.500		0	0	0	NR	NR	0
MD DRYCLEANERS	0.250		1	2	NR	NR	NR	3
MD Financial Assurance	TP	2	NR	NR	NR	NR	NR	2
MD LEAD	TP		NR	NR	NR	NR	NR	0
MD LRP	0.500		1	3	0	NR	NR	4
PA MANIFEST	0.250		0	3	NR	NR	NR	3
NY MANIFEST	0.250		1	0	NR	NR	NR	1
MD MANIFEST	0.250		1	1	NR	NR	NR	2
MD NPDES	TP		NR	NR	NR	NR	NR	0
MD UIC	TP		NR	NR	NR	NR	NR	0
MINES MRDS	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		2	NR	NR	NR	NR	2
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
MD RGA HWS	TP		NR	NR	NR	NR	NR	0
MD RGA LF	TP		NR	NR	NR	NR	NR	0
MD RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		8	28	53	35	0	0	124

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **DARCARS DODGE** **MD UST** **U003751560**
Target **4500 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
Property **SILVER HILL, MD 20746**

Site 1 of 4 in cluster A

Actual:
275 ft.

UST:

Facility Id:	11643
Oper Name:	George D. Noell
Form Name:	George D. Noell
Form Title:	President
Form Date:	06/26/1995
Owner Id:	7207

Owner:

Owner Name:	John Darvish
Owner Address:	12210 Cherry Hill Road
Owner City:	Silver Spring
Owner State:	MD
Owner Zip:	20904
Owner Phone:	(301) 622-0300
Owner Contact:	George D. Noell

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	750
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1964
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	750
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1964
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	DARCARS DODGE
Address:	4500 ST. BARNABAS ROAD
City,State,Zip:	SILVER HILL, MD 20746
Region:	2
Facility ID:	11643
Self Insured:	False
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	False
State Fund:	False
Other Finance:	False

DARCARS DODGE (Continued) **U003751560**

Finacnce Comments: Not reported
FR Not Listed: False

A2 **PEP BOYS #73** **MD OCPCASES** **S104599317**
Target **4500 ST BARNABAS RD** **N/A**
Property **MARLOW HEIGHTS, MD 20748**

Site 2 of 4 in cluster A

Actual:
275 ft.

OCPCASES:
Name: DAR CARS DODGE
Address: 4500 ST BARNABAS RD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 95-2476PG2
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 05/05/1995
Date Closed: 09/07/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 11643

Name: PEP BOYS #73
Address: 4500 ST BARNABAS RD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 96-1851PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 03/29/1996
Date Closed: 04/17/1996
Release: Not reported
Cleanup: Not reported
Registration Number: 4893

A3 **PEP BOYS STORE #0073** **MD UST** **U004114840**
Target **4500 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
Property **MARLOW HEIGHTS, MD 20748**

Site 3 of 4 in cluster A

Actual:
275 ft.

UST:
Facility Id: 4893
Oper Name: Manager Service
Form Name: John C. Kerelo
Form Title: Sr Project Manager/Agent for owner
Form Date: 12/18/2007
Owner Id: 1020

Owner:
Owner Name: The Pep Boys
Owner Address: 3111 W. Allegheny Avenue
Owner City: Philadelphia
Owner State: PA
Owner Zip: 19132
Owner Phone: (215) 227-9277
Owner Contact: John Kerelo

Tanks:

PEP BOYS STORE #0073 (Continued) **U004114840**

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	06/01/1985
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	PEP BOYS STORE #0073
Address:	4500 ST. BARNABAS ROAD
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Region:	2
Facility ID:	4893
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

A4 Target Property **PEP BOYS THE**
4500 ST BARNABAS RD
MARLOW HEIGHTS, MD 20748

RCRA-SQG 1000523464
FINDS MDD985386283
ECHO

Site 4 of 4 in cluster A

Actual: 275 ft.

RCRA-SQG:

Date form received by agency:	1993-05-07 00:00:00.0
Facility name:	PEP BOYS THE
Facility address:	4500 ST BARNABAS RD MARLOW HEIGHTS, MD 20748
EPA ID:	MDD985386283
Mailing address:	3111 W ALLEGHENY AVE PHILADELPHIA, PA 19132
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	Not reported
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

PEP BOYS THE (Continued) **1000523464**

Owner/Operator Summary:
- Owner/operator name: PEP BOYS THE
- Owner/operator address: 3111 W ALLEGHENY AVE
  PHILADELPHIA, PA 19132
- Owner/operator country: US
- Owner/operator telephone: 215-227-9277
- Owner/operator email: Not reported
- Owner/operator fax: Not reported
- Owner/operator extension: Not reported
- Legal status: Private
- Owner/Operator Type: Owner
- Owner/Op start date: Not reported
- Owner/Op end date: Not reported

- Owner/operator name: OPERNAME
- Owner/operator address: OPERSTREET
  OPERCITY, AK 99999
- Owner/operator country: Not reported
- Owner/operator telephone: 215-555-1212
- Owner/operator email: Not reported
- Owner/operator fax: Not reported
- Owner/operator extension: Not reported
- Legal status: Private
- Owner/Operator Type: Operator
- Owner/Op start date: Not reported
- Owner/Op end date: Not reported

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

Historical Generators:
- Date form received by agency: 1991-04-26 00:00:00.0
- Site name: PEP BOYS THE
- Classification: Small Quantity Generator

Hazardous Waste Summary:

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

Violation Status: No violations found

PEP BOYS THE (Continued) **1000523464**

FINDS:

Registry ID: 110006509251

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.

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

ECHO:
Envid: 1000523464
Registry ID: 110006509251
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110006509251

B5 **NU LOOK CLEANERS** **EDR Hist Cleaner** **1020051510**
NNW **4501 SAINT BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.016 mi.
86 ft. **Site 1 of 2 in cluster B**

Relative: EDR Hist Cleaner
Higher

Actual: **275 ft.**

Year:	Name:	Type:
1997	NU LOOK CLEANERS	Drycleaning Plants, Except Rugs
1998	NU LOOK CLEANERS	Drycleaning Plants, Except Rugs

B6 **THE PEP BOYS-MANNY, MOE & JACK** **MD HIST UST** **S104632995**
North **4444 SAINT BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20031**
0.021 mi.
113 ft. **Site 2 of 2 in cluster B**

Relative: Historical UST:
Lower
Facility ID: 3009758
Actual: Tank ID: 001
274 ft. Age: 11
Capacity: 550
Tank Status: Currently in use
Product: Used Oil

C7
SSE
< 1/8
0.027 mi.
143 ft.

FRED'S GARAGE
4426 BEACH RD
TEMPLE HILLS, MD 20748

Site 1 of 4 in cluster C

MD OCPCASES **S107995042**
N/A

Relative:
Higher

Actual:
278 ft.

OCPCASES:

Name:	FRED'S GARAGE
Address:	4426 BEACH RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	06-1044PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	05/30/2006
Date Closed:	08/03/2006
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

C8
SSE
< 1/8
0.027 mi.
143 ft.

CHORVINSKI PROPERTY
4426 BEECH RD
TEMPLE HILLS, MD 20748

Site 2 of 4 in cluster C

MD OCPCASES **S104740192**
N/A

Relative:
Higher

Actual:
278 ft.

OCPCASES:

Name:	CHORVINSKI PROPERTY
Address:	4426 BEECH RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	00-1838PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	05/08/2000
Date Closed:	08/30/2004
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

Name:	HOLMES AUTOMOTIVE
Address:	4426 BEECH RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	11-0476PG
Facility Status/Code:	CLOSED/Aboveground Tank - Commercial Heating Oil
Date Open:	02/23/2011
Date Closed:	07/05/2011
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

Name:	AUTOMOTIVE PLAZA
Address:	4426 BEECH RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	13-0066PG
Facility Status/Code:	CLOSED/Dumping
Date Open:	08/07/2012
Date Closed:	03/07/2014
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

D9
West
< 1/8
0.042 mi.
220 ft.

MARLOW AUTO BODY AND SERVICE CENTER
4515 SAINT BARNABAS RD
TEMPLE HILLS, MD 20748

Site 1 of 6 in cluster D

RCRA-SQG | **1004721357** / **MDR000500215**

Relative:
Higher

Actual:
279 ft.

RCRA-SQG:

Date form received by agency:	2018-06-22 00:00:00.0
Facility name:	MARLOW AUTO BODY AND SERVICE CENTER
Facility address:	4515 SAINT BARNABAS RD TEMPLE HILLS, MD 20748
EPA ID:	MDR000500215
Contact:	STEVE DE CHELLO
Contact address:	3708 SAINT BARNABAS RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-423-4586
Contact email:	Not reported
EPA Region:	03
Land type:	Private
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:	STEVE DE CHELLO
Owner/operator address:	3708 SAINT BARNABAS RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	1999-08-01 00:00:00.0
Owner/Op end date:	Not reported

Owner/operator name:	CARELIFE ENTERPRISES LLC
Owner/operator address:	4515 ST BARNABAS ROAD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	1994-09-30 00:00:00.0
Owner/Op end date:	Not reported

Owner/operator name:	BRANDYWINE LLC
Owner/operator address:	4515 ST BARNABAS RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-423-4444

MARLOW AUTO BODY AND SERVICE CENTER (Continued) **1004721357**

Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: STEVE DE CHELLO
Owner/operator address: 3708 SAINT BARNABAS RD
TEMPLE HILLS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 1999-08-01 00:00:00.0
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

Historical Generators:
Date form received by agency: 2013-04-23 00:00:00.0
Site name: BRITT, TED OF MD INC
Classification: Not a generator, verified

Date form received by agency: 2008-11-12 00:00:00.0
Site name: BRITT, TED OF MD INC
Classification: Not a generator, verified

Date form received by agency: 2008-04-16 00:00:00.0
Site name: MARLOW AUTO BODY & SERVICE CENTER
Classification: Small Quantity Generator

Date form received by agency: 1990-02-12 00:00:00.0
Site name: BRITT, TED OF MD, INC.
Classification: Large Quantity Generator

Date form received by agency: 1988-09-14 00:00:00.0

MARLOW AUTO BODY AND SERVICE CENTER (Continued) **1004721357**

Site name: BRITT, TED OF MD INC
Classification: Large Quantity Generator

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D005
. Waste name: BARIUM

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

. Waste code: F001
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

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

MARLOW AUTO BODY AND SERVICE CENTER (Continued) **1004721357**

Facility Has Received Notices of Violations:

Regulation violated:	Not reported
Area of violation:	State Statute or Regulation
Date violation determined:	2008-11-12 00:00:00.0
Date achieved compliance:	2008-12-22 00:00:00.0
Violation lead agency:	State
Enforcement action:	FIELD CITATION - MD NOV
Enforcement action date:	2009-02-20 00:00:00.0
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	1000
Final penalty amount:	500
Paid penalty amount:	500

Regulation violated:	Not reported
Area of violation:	TSD - Container Use and Management
Date violation determined:	2008-11-12 00:00:00.0
Date achieved compliance:	2008-12-22 00:00:00.0
Violation lead agency:	State
Enforcement action:	FIELD CITATION - MD NOV
Enforcement action date:	2009-02-20 00:00:00.0
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	1000
Final penalty amount:	500
Paid penalty amount:	500

Regulation violated:	Not reported
Area of violation:	Generators - Pre-transport
Date violation determined:	2008-11-12 00:00:00.0
Date achieved compliance:	2008-12-22 00:00:00.0
Violation lead agency:	State
Enforcement action:	FIELD CITATION - MD NOV
Enforcement action date:	2009-02-20 00:00:00.0
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	1000
Final penalty amount:	500
Paid penalty amount:	500

Regulation violated:	Not reported
Area of violation:	Generators - Manifest
Date violation determined:	2008-11-12 00:00:00.0
Date achieved compliance:	2008-12-22 00:00:00.0
Violation lead agency:	State
Enforcement action:	FIELD CITATION - MD NOV
Enforcement action date:	2009-02-20 00:00:00.0
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	1000
Final penalty amount:	500
Paid penalty amount:	500

MARLOW AUTO BODY AND SERVICE CENTER (Continued) **1004721357**

Evaluation Action Summary:

Evaluation date:	2008-12-22 00:00:00.0
Evaluation:	FOLLOW-UP INSPECTION
Area of violation:	TSD - Container Use and Management
Date achieved compliance:	2008-12-22 00:00:00.0
Evaluation lead agency:	State
Evaluation date:	2008-12-22 00:00:00.0
Evaluation:	FOLLOW-UP INSPECTION
Area of violation:	Generators - Manifest
Date achieved compliance:	2008-12-22 00:00:00.0
Evaluation lead agency:	State
Evaluation date:	2008-12-22 00:00:00.0
Evaluation:	FOLLOW-UP INSPECTION
Area of violation:	State Statute or Regulation
Date achieved compliance:	2008-12-22 00:00:00.0
Evaluation lead agency:	State
Evaluation date:	2008-12-22 00:00:00.0
Evaluation:	FOLLOW-UP INSPECTION
Area of violation:	Generators - Pre-transport
Date achieved compliance:	2008-12-22 00:00:00.0
Evaluation lead agency:	State
Evaluation date:	2008-11-12 00:00:00.0
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - Container Use and Management
Date achieved compliance:	2008-12-22 00:00:00.0
Evaluation lead agency:	State
Evaluation date:	2008-11-12 00:00:00.0
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - Pre-transport
Date achieved compliance:	2008-12-22 00:00:00.0
Evaluation lead agency:	State
Evaluation date:	2008-11-12 00:00:00.0
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - Manifest
Date achieved compliance:	2008-12-22 00:00:00.0
Evaluation lead agency:	State
Evaluation date:	2008-11-12 00:00:00.0
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	State Statute or Regulation
Date achieved compliance:	2008-12-22 00:00:00.0
Evaluation lead agency:	State
Evaluation date:	2008-11-12 00:00:00.0
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	2002-06-24 00:00:00.0
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE

MARLOW AUTO BODY AND SERVICE CENTER (Continued) **1004721357**

Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 1999-01-13 00:00:00.0
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

D10 **TED BRITT OF MARYLAND** **MD OCPCASES** **S104611491**
West **4515 ST BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.042 mi.
220 ft. **Site 2 of 6 in cluster D**

Relative: **Higher**

Actual: **279 ft.**

OCPCASES:

Name: PAULL INVESTMENT CO
Address: 4515 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 90-2696PG1
Facility Status/Code: CLOSED/
Date Open: 02/21/1990
Date Closed: 02/21/1990
Release: Not reported
Cleanup: Not reported
Registration Number: 15139

Name: BRANDYWINE AUTO
Address: 4515 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 93-1791PG1
Facility Status/Code: CLOSED/
Date Open: 03/17/1993
Date Closed: 08/10/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 15139

Name: TED BRITT OF MARYLAND
Address: 4515 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 90-1823PG2
Facility Status/Code: CLOSED/
Date Open: 02/20/1990
Date Closed: 02/20/1990
Release: Not reported
Cleanup: Not reported
Registration Number: 15139

D11
West
< 1/8
0.042 mi.
220 ft.

BRITT OF MARYLAND, TED
4515 SAINT BARNABAS RD
TEMPLE HILLS, MD 20748

MD HIST UST **1000421588**
N/A

Site 3 of 6 in cluster D

Relative:
Higher

Actual:
279 ft.

Historical UST:

Facility ID:	3009848
Tank ID:	001
Age:	Not reported
Capacity:	500
Tank Status:	Currently in use
Product:	Kerosene

Facility ID:	3009848
Tank ID:	002
Age:	Not reported
Capacity:	3,000
Tank Status:	Currently in use
Product:	Gasoline

D12
West
< 1/8
0.042 mi.
220 ft.

POHANKA AUTOMOTIVE GROUP
4515 ST. BARNABAS ROAD
MARLOW HEIGHTS, MD 20748

MD UST **U003964879**
MD Financial Assurance **N/A**

Site 4 of 6 in cluster D

Relative:
Higher

Actual:
279 ft.

UST:

Facility Id:	15139
Oper Name:	Not reported
Form Name:	Maria A. Cynthia Brown
Form Title:	Real Estate Mgr.
Form Date:	10/20/2003
Owner Id:	9720

Owner:

Owner Name:	St. Barnabas Road, LLC
Owner Address:	14145 Brandywine Road
Owner City:	Brandywine
Owner State:	MD
Owner Zip:	20613
Owner Phone:	(301) 372-2943
Owner Contact:	Cynthia Brown

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1976
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Gasoline
Tank Compartment:	False

POHANKA AUTOMOTIVE GROUP (Continued) **U003964879**

Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 4
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: POHANKA AUTOMOTIVE GROUP
Address: 4515 ST. BARNABAS ROAD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Region: 2
Facility ID: 15139
Self Insured: False
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

D13 **MARLOW AUTO BODY & SERVICE** **MD MANIFEST** **S121871119**
West **4515 ST. BARNABAS ROAD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.042 mi.
220 ft. **Site 5 of 6 in cluster D**

Relative: **Higher**
Actual: **279 ft.**

MANIFEST:
EPAID: MDR000500215
Manifest Number: 001143609VES
Transporter 1: VEOLIA ES TECHNICAL SOLUTIONS
Transporter 2: S J TRANSPORTATION CO INC.
Generator Certifier: STEVEN M. DECHELLO
Date Shipped Out: 04/13/2017
Destination Facility Certifier: BRITTANY BLANKENSHIP

MARLOW AUTO BODY & SERVICE (Continued) **S121871119**

Date Arrived at Destingation Facility:	04/19/2017
Quantity:	1050
Unit:	9
EPAID:	MDR000500215
Manifest Number:	000898851VES
Transporter 1:	VEOLIA ES TECHNICAL SOLUTIONS
Transporter 2:	Not reported
Generator Certifier:	LAURIE HEILNDON
Date Shipped Out:	03/31/2015
Destination Facility Certifier:	VALENE AGUIRRE
Date Arrived at Destingation Facility:	04/01/2015
Quantity:	50
Unit:	GALLONS
EPAID:	MDR000500215
Manifest Number:	001005775VES
Transporter 1:	VEOLIA ES TECHNICAL SOLUTIONS
Transporter 2:	Not reported
Generator Certifier:	TANEIKA BUTLER-WHARTON
Date Shipped Out:	12/15/2015
Destination Facility Certifier:	VALERIE AGUIRRE
Date Arrived at Destingation Facility:	12/16/2015
Quantity:	55
Unit:	GALLONS
EPAID:	MDR000500215
Manifest Number:	001005775VES
Transporter 1:	VEOLIA ES TECHNICAL SOLUTIONS
Transporter 2:	Not reported
Generator Certifier:	TANEIKA BUTLER-WHARTON
Date Shipped Out:	12/15/2015
Destination Facility Certifier:	VALERIE AGUIRRE
Date Arrived at Destingation Facility:	12/16/2015
Quantity:	55
Unit:	GALLONS
EPAID:	MDR000500215
Manifest Number:	001142563VES
Transporter 1:	VEOLIA ES TECHNICAL SOLUTIONS
Transporter 2:	Not reported
Generator Certifier:	LAURIE HERNDON
Date Shipped Out:	05/24/2016
Destination Facility Certifier:	VALERIE AGUIRRE
Date Arrived at Destingation Facility:	05/25/2016
Quantity:	45
Unit:	Gallons

D14
SW
< 1/8
0.054 mi.
286 ft.

CROWN STATION MD-124
4510 SAINT BARNABAS RD
TEMPLE HILLS, MD 20748

Site 6 of 6 in cluster D

MD HIST UST **S104633543**
N/A

Relative:
Higher

Actual:
279 ft.

Historical UST:

Facility ID:	3010613
Tank ID:	001
Age:	30
Capacity:	10,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3010613
Tank ID:	002
Age:	30
Capacity:	10,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3010613
Tank ID:	003
Age:	30
Capacity:	10,000
Tank Status:	Removed
Product:	Gasoline

C15
SSE
< 1/8
0.078 mi.
412 ft.

CAPITOL HILL FAST TOWING
4431 BEECH ROAD
TEMPLE HILLS, MD 20748

Site 3 of 4 in cluster C

MD UST **U003736797**
MD Financial Assurance **N/A**

Relative:
Higher

Actual:
281 ft.

UST:

Facility Id:	5253
Oper Name:	Dorothy Barnett
Form Name:	Dorothy Barnett
Form Title:	Owner
Form Date:	07/07/1997
Owner Id:	3252

Owner:

Owner Name:	Barnett, Paul & Barnett, Dorothy
Owner Address:	3017 Walnut Lane
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	(410) 843-6055
Owner Contact:	Not reported

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1980
Tank Material Desc:	Asphalt Coated or Bare Steel

CAPITOL HILL FAST TOWING (Continued) **U003736797**

Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	CAPITOL HILL FAST TOWING
Address:	4431 BEECH ROAD
City,State,Zip:	TEMPLE HILLS, MD 20748
Region:	2
Facility ID:	5253
Self Insured:	False
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

C16 **BARNETT PROPERTY - CAPITOL HILL FAST TOWING** **MD OCPCASES** **S104632954**
SSE **4431 BEECH RD** **MD HIST UST** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.078 mi.
412 ft. **Site 4 of 4 in cluster C**

Relative:
Higher

Actual:
281 ft.

OCPCASES:

Name:	BARNETT PROPERTY - CAPITOL HILL FAST TOWING
Address:	4431 BEECH RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	97-0717PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	10/18/1996
Date Closed:	10/03/1996
Release:	YES
Cleanup:	YES
Registration Number:	5253

Historical UST:

Facility ID:	3009696
Tank ID:	001
Age:	15
Capacity:	4,000
Tank Status:	Currently in use
Product:	Diesel

E17
SW
< 1/8
0.101 mi.
534 ft.

OK CLEANERS
4526 SAINT BARNABAS RD
TEMPLE HILLS, MD 20748

Site 1 of 7 in cluster E

EDR Hist Cleaner **1020053157**
N/A

Relative:
Higher

Actual:
277 ft.

EDR Hist Cleaner

Year:	Name:	Type:
1991	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1992	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1993	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1994	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1995	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1996	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1997	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1998	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC

E18
SW
< 1/8
0.101 mi.
534 ft.

O K CLEANERS
4526 ST BARNABAS RD
TEMPLE HILLS, MD 20748

Site 2 of 7 in cluster E

RCRA-SQG **1000107384**
FINDS **MDD981108129**
ECHO
MD DRYCLEANERS

Relative:
Higher

Actual:
277 ft.

RCRA-SQG:

Date form received by agency:	1986-03-26 00:00:00.0
Facility name:	O K CLEANERS
Facility address:	4526 ST BARNABAS RD TEMPLE HILLS, MD 20748
EPA ID:	MDD981108129
Contact:	YOUNG PARK
Contact address:	4526 ST BARNABAS RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-423-1221
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:	YOUNG PARK
Owner/operator address:	4526 ST BARNABAS RD TEMPLE HILLS, MD 20748
Owner/operator country:	Not reported
Owner/operator telephone:	301-423-1221
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	OPERNAME

O K CLEANERS (Continued) **1000107384**

Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: 215-555-1212
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Hazardous Waste Summary:

. Waste code: D000
. Waste name: Not Defined

. 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110001689272

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

O K CLEANERS (Continued) **1000107384**

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.

AIR MINOR

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

ECHO:

Envid:	1000107384
Registry ID:	110001689272
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110001689272

Drycleaners:

Name:	OK CLEANERS
Address:	4526 ST. BARNABAS ROAD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	033-1457
SIC Code:	7216
Fstatus Decode:	Inactive
Facility Status:	Inactive

19
North
< 1/8
0.102 mi.
536 ft.

MARLOW SQUARE SHOPPING CENTER **MD VCP S108050217**
4305 SAINT BARNABAS ROAD **MD LRP N/A**
TEMPLE HILLS, MD 20748

Relative:
Lower

Actual:
273 ft.

VCP:

Acreage:	5
Applicants Name:	Marlow/GPMP, LLC
Applicants Address:	7905 Willfield Ct
Applicants City:	Fairfax Station
Applicants Zip:	22309
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	Not reported
Date withdrawn:	07/18/2008
Application submitted on:	06/09/2006
Application accepted on:	Not reported
Date issued:	Not reported

MARLOW SQUARE SHOPPING CENTER (Continued) **S108050217**

Withdrawn:	True
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	One Price Cleaners
Type Name:	Not reported
Acreage:	5
Applicants Name:	CBRE Asset Services
Applicants Address:	7501 Wisconsin Avenue, Suite 820E
Applicants City:	Bethesda
Applicants Zip:	20814
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	07/26/2018
Date withdrawn:	Not reported
Application submitted on:	06/28/2018
Application accepted on:	Not reported
Date issued:	Not reported
Withdrawn:	False
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	One Price Cleaners
Type Name:	Not reported

MD LRP:

Name:	MARLOW SQUARE SHOPPING CENTER
Address:	4305 SAINT BARNABAS ROAD
City,State,Zip:	TEMPLE HILLS, MD 20748
Factsheet URL:	http://mde.maryland.gov/programs/Land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/Marlow%20Square%20Shopping%20Center%20.pdf
Voluntary Cleanup Program:	Yes
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	One Price Cleaners
Groundwater:	No
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	No
GW Chlorinated:	Yes
GW Petroleum:	No
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:	No
Sediment Chlorinated:	No
Sediment Petroleum:	No
Sediment Metals:	No
Sediment Pesticides:	No
Sediment PCB:	No

MARLOW SQUARE SHOPPING CENTER (Continued) **S108050217**

Sediment PAH:	No
SW Chlorinated:	No
SW Petroleum:	No
SW Metals:	No
SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD0976
Archived:	No
Table Site ID:	405
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	06-0559955
Det Issued:	No
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	2006
FY_Closed:	Not reported

F20 **DAR CARS DODGE** **MD OCPCASES** **S104849413**
WSW **4533 ST BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.110 mi.
581 ft. **Site 1 of 2 in cluster F**

Relative: **Higher**
Actual: **277 ft.**

OCPCASES:

Name:	DAR CARS DODGE
Address:	4533 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	04-1759PG1
Facility Status/Code:	CLOSED/Soil Contamination - Motor/Lube Oil
Date Open:	04/26/2004
Date Closed:	10/21/2004
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

F21 **DARCARS DODGE** **RCRA-SQG** **1001123995**
WSW **4533 ST BARNABUS RD** **MD HIST UST** **MDR000011254**
< 1/8 **TEMPLE HILLS, MD 20748**
0.110 mi.
581 ft. **Site 2 of 2 in cluster F**

Relative: **Higher**
Actual: **277 ft.**

RCRA-SQG:

Date form received by agency:	1996-11-27 00:00:00.0
Facility name:	DARCARS DODGE
Facility address:	4533 ST BARNABUS RD TEMPLE HILLS, MD 20748
EPA ID:	MDR000011254
Contact:	DONALD DOUCETTE

DARCARS DODGE (Continued) **1001123995**

Contact address: 4533 ST BARNABUS RD
TEMPLE HILLS, MD 20748
Contact country: US
Contact telephone: 301-423-8500
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: MIRIAM INC
Owner/operator address: 4533 ST BARNABUS RD
TEMPLE HILLS, MD 20748
Owner/operator country: US
Owner/operator telephone: 301-423-8500
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: 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

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

DARCARS DODGE (Continued) **1001123995**

Historical UST:
Facility ID: 3009783
Tank ID: 001
Age: 31
Capacity: 750
Tank Status: Removed
Product: Other

Facility ID: 3009783
Tank ID: 002
Age: 31
Capacity: 750
Tank Status: Removed
Product: Used Oil

---

22 **MCCREA PROPERTY** **MD OCPCASES** **S104603716**
SSE **4463 BEECH RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.113 mi.
596 ft.

Relative: **Lower**
Actual: **269 ft.**

OCPCASES:
Name: MCCREA PROPERTY
Address: 4463 BEECH RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 94-2018PG1
Facility Status/Code: CLOSED/
Date Open: 01/31/1994
Date Closed: 01/31/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Name: MCCREA PROPERTY
Address: 4463 BEECH RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 94-2018PG1
Facility Status/Code: CLOSED/
Date Open: 01/31/1994
Date Closed: 01/31/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

G23 **POHANKA OLDSMOBILE.BODY SHOP** **MD HIST UST** **S104642590**
South **4756 STAMP RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.124 mi.
656 ft. **Site 1 of 5 in cluster G**

Relative: **Higher**
Actual: **277 ft.**

Historical UST:
Facility ID: 3009646
Tank ID: 001
Age: 27
Capacity: 6,000
Tank Status: Permanently out of use

POHANKA OLDSMOBILE.BODY SHOP (Continued) **S104642590**

Product: Gasoline

Facility ID: 3009646
Tank ID: 002
Age: 27
Capacity: 6,000
Tank Status: Permanently out of use
Product: Gasoline

G24 **POLANKA OLDSMOBILE BODY SHOP** **MD HIST UST** **S104632923**
South **4756 STAMP RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.124 mi.
656 ft. **Site 2 of 5 in cluster G**

Relative: Historical UST:
Higher
Actual: Facility ID: 3009643
277 ft. Tank ID: 001
Age: 29
Capacity: 400
Tank Status: Permanently out of use
Product: Gasoline

G25 **POHANKA OLDSMOBILE** **MD HIST UST** **S104642589**
South **4756 STAMP RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.124 mi.
656 ft. **Site 3 of 5 in cluster G**

Relative: Historical UST:
Higher
Actual: Facility ID: 3009645
277 ft. Tank ID: 001
Age: 34
Capacity: 4,000
Tank Status: Permanently out of use
Product: Gasoline

Facility ID: 3009645
Tank ID: 002
Age: 34
Capacity: 4,000
Tank Status: Permanently out of use
Product: Gasoline

Facility ID: 3009645
Tank ID: 003
Age: 34
Capacity: 4,000
Tank Status: Permanently out of use
Product: Gasoline

Facility ID: 3009645
Tank ID: 004
Age: 34
Capacity: 4,000
Tank Status: Permanently out of use

POHANKA OLDSMOBILE (Continued) **S104642589**

Product: Gasoline

G26 **POHANKA OLDSMOBILE BODY SHOP** **MD UST** **U003738300**
South **4756 STAMP ROAD** **MD Financial Assurance** **N/A**
< 1/8 **MARLOW HEIGHTS, MD 20748**
0.124 mi.
656 ft. **Site 4 of 5 in cluster G**

Relative:
Higher

Actual:
277 ft.

UST:

Facility Id:	8574
Oper Name:	Paul D'Aiutolo
Form Name:	Paul D'Aiutolo
Form Title:	General Service Manager
Form Date:	05/07/1986
Owner Id:	5134

Owner:

Owner Name:	Pohanka Oldsmobile
Owner Address:	4601 St. Barnabas Road
Owner City:	Marlow Heights
Owner State:	MD
Owner Zip:	20748
Owner Phone:	(301) 899-0485
Owner Contact:	Paul D'Aiutolo

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	400
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	POHANKA OLDSMOBILE BODY SHOP
Address:	4756 STAMP ROAD
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Region:	2
Facility ID:	8574
Self Insured:	False
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

G27
South
< 1/8
0.124 mi.
656 ft.

POHANKA OLDS/GMC/HONDA
4756 STAMP RD.
MARLOW HEIGHTS, MD 20748

Site 5 of 5 in cluster G

RCRA-SQG
NY MANIFEST

1000152745
MDD981043482

Relative:
Higher

Actual:
277 ft.

RCRA-SQG:

Date form received by agency:	1992-04-20 00:00:00.0
Facility name:	POHANKA OLDS/GMC/HONDA
Site name:	POHANKA OLDS-GMC
Facility address:	4756 STAMP RD. MARLOW HEIGHTS, MD 20748-0000
EPA ID:	MDD981043482
Mailing address:	4601 ST BARNABAS RD. MARLOW HEIGHTS, MD 20748-0000
Contact:	JOHN E DAVIS
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	301-423-1100
Telephone ext.:	230
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:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	POHANKA OLDS/GMC/HONDA
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

POHANKA OLDS/GMC/HONDA (Continued) **1000152745**

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

Historical Generators:

Date form received by agency:	1985-07-10 00:00:00.0
Site name:	POHANKA OLDS/GMC/HONDA
Classification:	Small Quantity Generator

Hazardous Waste Summary:

. Waste code:	D001
. Waste name:	IGNITABLE WASTE
. Waste code:	F003
. Waste name:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
. Waste code:	F005
. Waste name:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Violation Status:	No violations found

NY MANIFEST:

Name:	POHANKA OLDS BODY SHOP
Address:	4756 STAMP RD.
City,State,Zip:	MARLOW HEIGHTS, MD 20748-0000
Country:	USA
EPA ID:	MDD981043482
Facility Status:	Not reported
Location Address 1:	4756 STAMP ROAD

POHANKA OLDS/GMC/HONDA (Continued) **1000152745**

Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	MARLOW HEIGHTS
Location State:	MD
Location Zip:	20746
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	MDD981043482
Mailing Name:	POHANKA OLDS BODY SHOP
Mailing Contact:	JOHN E. DAVIS
Mailing Address 1:	ACCT 6905 4756 STAMP ROAD
Mailing Address 2:	Not reported
Mailing City:	MARLOW HEIGHTS
Mailing State:	MD
Mailing Zip:	20746
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	3014231100

NY MANIFEST:

Document ID:	NYC1208619
Manifest Status:	K
seq:	Not reported
Year:	1991
Trans1 State ID:	42791A101
Trans2 State ID:	T486JZNJ
Generator Ship Date:	09/10/1991
Trans1 Recv Date:	09/10/1991
Trans2 Recv Date:	09/19/1991
TSD Site Recv Date:	09/27/1991
Part A Recv Date:	09/23/1991
Part B Recv Date:	10/08/1991
Generator EPA ID:	MDD981043482
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	ILD051060408
TSDF ID 1:	NYD980753784
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	F005 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported

POHANKA OLDS/GMC/HONDA (Continued) **1000152745**

Quantity:	00054
Units:	P - Pounds
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

Click this hyperlink while viewing on your computer to access
-1 additional NY MANIFEST: record(s) in the EDR Site Report.

H28 **M & M TOWING** **MD OCPCASES** **S104599550**
SSW **4740 CLIFTON AVE** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.135 mi.
713 ft. **Site 1 of 3 in cluster H**

Relative: **Higher**
Actual: **278 ft.**

OCPCASES:

Name:	M & M TOWING
Address:	4740 CLIFTON AVE
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	96-2117PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	05/08/1996
Date Closed:	05/08/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

E29 **MOBIL STATION 16-HHB** **MD HIST UST** **S104633528**
SW **4600 SAINT BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20746**
0.148 mi.
784 ft. **Site 3 of 7 in cluster E**

Relative: **Lower**
Actual: **274 ft.**

Historical UST:

Facility ID:	3010587
Tank ID:	001
Age:	8
Capacity:	1,000
Tank Status:	Currently in use
Product:	Used Oil
Facility ID:	3010587
Tank ID:	002
Age:	8
Capacity:	1,000
Tank Status:	Currently in use
Product:	Heating Oil
Facility ID:	3010587
Tank ID:	003
Age:	8
Capacity:	12,000
Tank Status:	Currently in use
Product:	Gasoline

MOBIL STATION 16-HHB (Continued) **S104633528**

Facility ID: 3010587
Tank ID: 004
Age: 8
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3010587
Tank ID: 005
Age: 8
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

E30 **MOBIL OIL S/S (CLOSED)** **MD UST** **U003736859**
SW **4600 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20746**
0.148 mi.
784 ft. **Site 4 of 7 in cluster E**

Relative: **Lower**
Actual: **274 ft.**

UST:
Facility Id: 5332
Oper Name: Kim Moulton
Form Name: Vance Galloway
Form Title: V.P. Petro Services
Form Date: 12/03/1999
Owner Id: 6807

Owner:
Owner Name: ConocoPhillips Company
Owner Address: 600 North Dairy Ashford TN5009
Owner City: Houston
Owner State: TX
Owner Zip: 77090
Owner Phone: (602) 728-3504
Owner Contact: William C. Bunch

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 6000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1967
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 10
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1988
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

MOBIL OIL S/S (CLOSED) (Continued) **U003736859**

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	4
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	5
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	6
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	09/01/1988
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	7
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	09/01/1988

MOBIL OIL S/S (CLOSED) (Continued) **U003736859**

Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 8
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1988
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 9
Tank Status: Permanently Out of Use
Tank Capacity: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1988
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:
Name: MOBIL OIL S/S (CLOSED)
Address: 4600 ST. BARNABAS ROAD
City,State,Zip: TEMPLE HILLS, MD 20746
Region: 2
Facility ID: 5332
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: True
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

E31 **MOBIL** **MD OCPCASES** **S104617251**
SW **4600 ST BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.148 mi.
784 ft. **Site 5 of 7 in cluster E**

Relative: **Lower**
Actual: **274 ft.**

OCPCASES:
Name: MOBIL
Address: 4600 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 9-0404PG
Facility Status/Code: CLOSED/
Date Open: 08/31/1988
Date Closed: 09/19/1988
Release: Not reported
Cleanup: Not reported

MOBIL (Continued) **S104617251**

Registration Number: 5332

E32 **MOBIL STATION 16-44B** **MD OCPCASES** **S113766398**
SW **4600 ST BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.148 mi.
784 ft. **Site 6 of 7 in cluster E**

Relative: OCPCASES:
Lower
Actual: Name: MOBIL
274 ft. Address: 4600 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 92-2534PG
Facility Status/Code: CLOSED/
Date Open: 06/08/1992
Date Closed: 07/03/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 5332

Name: MOBIL STATION 16-44B
Address: 4600 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 00-0101PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 07/15/1999
Date Closed: 10/10/2000
Release: YES
Cleanup: YES
Registration Number: 5332

E33 **TEMPLE HILLS MOBIL** **RCRA-SQG** **1000347941**
SW **4600 ST. BARNABAS RD.** **FINDS** **MDD021880471**
1/8-1/4 **TEMPLE HILLS, MD 20748** **ECHO**
0.148 mi.
784 ft. **Site 7 of 7 in cluster E**

Relative: RCRA-SQG:
Lower
Actual: Date form received by agency: 1992-02-28 00:00:00.0
274 ft. Facility name: TEMPLE HILLS MOBIL
Site name: TEMPLE HILLS MOBILE
Facility address: 4600 ST. BARNABAS RD.
TEMPLE HILLS, MD 20748-0000
EPA ID: MDD021880471
Contact: MOULTON J KIM
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: 301-423-8041
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

TEMPLE HILLS MOBIL (Continued) **1000347941**

hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET
	OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	MOULTON J KIM
Owner/operator address:	4600 ST BARNABAS RD
	TEMPLE HILLS, MD 20748
Owner/operator country:	Not reported
Owner/operator telephone:	301-423-8041
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	Yes
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

Historical Generators:

Date form received by agency:	1987-03-16 00:00:00.0
Site name:	TEMPLE HILLS MOBIL
Classification:	Small Quantity Generator

Hazardous Waste Summary:

. Waste code:	D000
. Waste name:	Not Defined

TEMPLE HILLS MOBIL (Continued) **1000347941**

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

Violation Status: No violations found

FINDS:

Registry ID: 110001791446

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.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1000347941
Registry ID: 110001791446
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110001791446

I34 **ONE PRICE CLEANERS (ZIPS)** **MD DRYCLEANERS** **S107544605**
NNE **4333 ST. BARNABAS ROAD** **MD LRP** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.156 mi.
824 ft. **Site 1 of 10 in cluster I**

Relative: **Lower**
Actual: **269 ft.**

Drycleaners:
Name: ONE PRICE CLEANERS
Address: 4333 ST. BARNABAS ROAD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 033-1874
SIC Code: 7216
Fstatus Decode: Inactive
Facility Status: Inactive

ONE PRICE CLEANERS (ZIPS) (Continued) **S107544605**

MD LRP:

Name:	ONE PRICE CLEANERS (ZIPS)
Address:	4333 ST. BARNABAS ROAD
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Factsheet URL:	Fact Sheet Not Available.
Voluntary Cleanup Program:	No
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Part of Marlow Square Shopping Center (VCP - MD0976)
Groundwater:	No
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	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
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD1527
Archived:	No
Table Site ID:	1688
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	No
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	CHS
FY Open:	2007
FY_Closed:	Not reported

I35 NNE 1/8-1/4 0.156 mi. 824 ft. **ZIPS DRYCLEANERS**
4333 ST BARNABAS RD
TEMPLE HILLS, MD 20748

RCRA-SQG FINDS ECHO **1000276594 MDD024250854**

Site 2 of 10 in cluster I

Relative: Lower

Actual: 269 ft.

RCRA-SQG:

Date form received by agency:	2008-04-08 00:00:00.0
Facility name:	ZIPS DRYCLEANERS
Facility address:	4333 ST BARNABAS RD TEMPLE HILLS, MD 20748
EPA ID:	MDD024250854
Contact:	BART P CASIELLO
Contact address:	4333 ST BARNABAS RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-423-7666
Telephone ext.:	0
Contact email:	BARTALIAN@321ZIPS.COM
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:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	BART CASIELLO
Owner/operator address:	Not reported Not reported
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	2003-12-18 00:00:00.0
Owner/Op end date:	Not reported

Owner/operator name:	GLOVER JAMES
Owner/operator address:	4333 ST BARANBAS RD MARLON HTS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-423-7666

ZIPS DRYCLEANERS (Continued) **1000276594**

Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: 2004-09-01 00:00:00.0

Owner/operator name: MARLOW/GPMP LLC
Owner/operator address: 4305 ST BARNABAS ROAD SUITE 304
TEMPLE HILLS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 2007-01-01 00:00:00.0
Owner/Op end date: Not reported

Owner/operator name: LA ROPA
Owner/operator address: 3277 BRECKENRIDGE WAY
RIVA, MD 21140
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 2004-09-01 00:00:00.0
Owner/Op end date: 2007-01-01 00:00:00.0

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

Historical Generators:
Date form received by agency: 2004-11-08 00:00:00.0
Site name: ZIPS DRYCLEANERS
Classification: Small Quantity Generator

ZIPS DRYCLEANERS (Continued) **1000276594**

Date form received by agency: 1985-07-10 00:00:00.0
Site name: 1 PRICE CLEANERS
Classification: Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: D040
. Waste name: TRICHLORETHYLENE

. 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110022385578

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).

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

ZIPS DRYCLEANERS (Continued) **1000276594**

corrective action activities required under RCRA.

AIR MINOR

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

ECHO:
Envid: 1000276594
Registry ID: 110022385578
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110022385578

J36 **NATIONAL COATINGS - SUPPLIES** **RCRA-VSQG** **1016957708**
SSE **4501 BEECH RD** **MDR000526436**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.167 mi.
880 ft. **Site 1 of 4 in cluster J**

Relative:
Lower

Actual:
260 ft.

RCRA-VSQG:
Date form received by agency: 2013-12-23 00:00:00.0
Facility name: NATIONAL COATINGS - SUPPLIES
Facility address: 4501 BEECH RD
TEMPLE HILLS, MD 20748
EPA ID: MDR000526436
Contact: MIKE HISHCHYNSKY
Contact address: 4501 BEECH RD
TEMPLE HILLS, MD 20748
Contact country: US
Contact telephone: 301-423-9393
Contact email: MIKE.HISHCHYNSKY@NCS-COATINGS.COM
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: NATIONAL COATINGS - SUPPLIES
Owner/operator address: 4900 FALLS OF NEUSE, STE 150
RALEIGH, NC 27609
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported

NATIONAL COATINGS - SUPPLIES (Continued) **1016957708**

Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 2013-10-04 00:00:00.0
Owner/Op end date: Not reported

Owner/operator name: NATIONAL COATINGS - SUPPLIES
Owner/operator address: 4900 FALLS OF NEUSE, STE 150
RALEIGH, NC 27609
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 2013-10-04 00:00:00.0
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

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D005
. Waste name: BARIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

Violation Status: No violations found

37
SW
1/8-1/4
0.168 mi.
886 ft.

POHANKA IMPORTS HONDA
4608 SAINT BARNABAS RD
MARLOW HEIGHTS, MD 20748

RCRA-SQG
FINDS
ECHO

1000525193
MDD985405067

Relative:
Lower

Actual:
273 ft.

RCRA-SQG:

Date form received by agency:	1992-01-14 00:00:00.0
Facility name:	POHANKA IMPORTS HONDA
Facility address:	4608 SAINT BARNABAS RD MARLOW HEIGHTS, MD 20748
EPA ID:	MDD985405067
Contact:	JOHN DAVIS
Contact address:	4608 SAINT BARNABAS RD MARLOW HEIGHTS, MD 20748
Contact country:	US
Contact telephone:	301-899-0474
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:	JOHN J POHANKA
Owner/operator address:	4608 ST BARNABAS RD MARLOW HEIGHTS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-899-7800
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	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

POHANKA IMPORTS HONDA (Continued) **1000525193**

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

FINDS:

Registry ID: 110006510114

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.

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

ECHO:

Envid: 1000525193
Registry ID: 110006510114
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110006510114

I38 **FAMILY DOLLAR # 2238** **PA MANIFEST** **S118889737**
NNE **4325 SAINT BARNABAS RD** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.171 mi.
902 ft. **Site 3 of 10 in cluster I**

Relative:
Lower

Actual:
267 ft.

Manifest Details:

Year: 2016
Manifest Number: 001189550PSC
Manifest Type: TSD Copy
Generator EPA Id: MDR000526819
Generator Date: 01/08/2016
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported

FAMILY DOLLAR # 2238 (Continued) **S118889737**

TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	5
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

Year:	2016
Manifest Number:	008499043FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	06/29/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

Year:	2016
Manifest Number:	008499043FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	06/29/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC

FAMILY DOLLAR # 2238 (Continued) **S118889737**

TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	D035
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

Year:	2016
Manifest Number:	008499043FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	06/29/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	D001
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

Year:	2016
Manifest Number:	008499043FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	06/29/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA

FAMILY DOLLAR # 2238 (Continued) **S118889737**

Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	U002
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	001138848PSC
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	10/15/2015
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	6
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

I39 **FAMILY DOLLAR #2338** **RCRA-VSQG** **1017786907**
NNE **4325 SAINT BARNABAS RD** **FINDS** **MDR000526819**
1/8-1/4 **MARLOW HEIGHTS, MD 20748** **ECHO**
0.171 mi.
902 ft. **Site 4 of 10 in cluster I**

Relative: RCRA-VSQG:
Lower

Date form received by agency:	2015-03-13 00:00:00.0
Facility name:	FAMILY DOLLAR #2338
Facility address:	4325 SAINT BARNABAS RD MARLOW HEIGHTS, MD 20748
EPA ID:	MDR000526819
Mailing address:	PO BOX 1017 CHARLOTTE, NC 28201
Contact:	KEVIN STRAIGHT
Contact address:	PO BOX 1017 CHARLOTTE, NC 28201
Contact country:	US
Contact telephone:	704-708-1909

Actual:
267 ft.

FAMILY DOLLAR #2338 (Continued) **1017786907**

Contact email: KSTRAIGHT@FAMILYDOLLAR.COM
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: MARLOW/GPMP, LLC
Owner/operator address: 4305 BARNABAS RD, STE 304
TEMPLE HILLS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 2014-01-01 00:00:00.0
Owner/Op end date: Not reported

Owner/operator name: FAMILY DOLLAR STORES
Owner/operator address: PO BOX 1017
CHARLOTTE, NC 28201
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 1994-03-30 00:00:00.0
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

FAMILY DOLLAR #2338 (Continued) **1017786907**

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

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D005
. Waste name: BARIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D016
. Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

. Waste code: U002
. Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

Violation Status: No violations found

FINDS:

Registry ID: 110064009335

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport,

FAMILY DOLLAR #2338 (Continued) **1017786907**

and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:

Envid:	1017786907
Registry ID:	110064009335
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110064009335

I40 **FAMILY DOLLAR #2338** **MD MANIFEST** **S121872403**
NNE **4325 SAINT BARNABAS RD** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.171 mi.
902 ft. **Site 5 of 10 in cluster I**

Relative: **Lower**

Actual: **267 ft.**

MANIFEST:

EPAID:	MDR000526819
Manifest Number:	008499043FLE
Transporter 1:	REPUBLIC ENV SYS (TRANS GROUP) LLC
Transporter 2:	Not reported
Generator Certifier:	N. JOHNSON / CRAIG BRINSON
Date Shipped Out:	06/29/2016
Destination Facility Certifier:	JEAN SAALMAN
Date Arrived at Destingation Facility:	07/12/2016
Quantity:	2
Unit:	Pounds

EPAID:	MDR000526819
Manifest Number:	001075124PSC
Transporter 1:	REPUBLIC ENVIRONMENTAL SYSTEMS (TRANS GROUP) LLC
Transporter 2:	U.S. ENVIRONMENTAL
Generator Certifier:	ANDRE BRENNCUR
Date Shipped Out:	07/24/2015
Destination Facility Certifier:	ANGELIQUE SETH
Date Arrived at Destingation Facility:	08/03/2015
Quantity:	26
Unit:	POUNDS

EPAID:	MDR000526819
Manifest Number:	001138848PSC
Transporter 1:	REPUBLIC ENV SYS (TRANS GROUP), LLC
Transporter 2:	Not reported
Generator Certifier:	MATTHEW WASHINGTON
Date Shipped Out:	10/15/2015
Destination Facility Certifier:	JEAN SAALMAN
Date Arrived at Destingation Facility:	10/23/2015
Quantity:	6
Unit:	POUNDS

EPAID:	MDR000526819
Manifest Number:	001189550PSC
Transporter 1:	REPUBLIC ENV SYS (TRANS GROUP) LLC
Transporter 2:	Not reported

FAMILY DOLLAR #2338 (Continued) **S121872403**

Generator Certifier:	MATTHEW WASHINGTON
Date Shipped Out:	01/08/2016
Destination Facility Certifier:	JEAN SAALMAN
Date Arrived at Destingation Facility:	01/15/2016
Quantity:	5
Unit:	Pounds

H41 **BELTWAY GARAGE DOORS** **MD UST** **U004011360**
South **4745 CLIFTON ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.178 mi.
939 ft. **Site 2 of 3 in cluster H**

Relative:
Lower

Actual:
273 ft.

UST:

Facility Id:	12590
Oper Name:	Rebecca Carrick
Form Name:	Rebecca Carrick
Form Title:	Office Manager
Form Date:	10/15/1986
Owner Id:	7828

Owner:

Owner Name:	American Metal Fabricators, Inc.
Owner Address:	4749 Clifton Road
Owner City:	Temple Hills
Owner State:	MD
Owner Zip:	20748
Owner Phone:	(301) 423-6500
Owner Contact:	Rebecca Carrick

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	Not reported
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1961
Tank Material Desc:	Unknown
Pipe Material Desc:	Unknown

MD Financial Assurance 2:

Name:	BELTWAY GARAGE DOORS
Address:	4745 CLIFTON ROAD
City,State,Zip:	TEMPLE HILLS, MD 20748
Region:	2
Facility ID:	12590
Self Insured:	False
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

BELTWAY GARAGE DOORS (Continued) **U004011360**

FR Not Listed: False

H42 **BELTWAY GARAGE DOORS** **MD OCPCASES** **S104633296**
South **4745 CLIFTON RD** **MD HIST UST** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748** **MD NPDES**
0.178 mi.
939 ft. **Site 3 of 3 in cluster H**

Relative: **Lower**

Actual: **273 ft.**

OCPCASES:

Name:	CHUCKS USED AUTO PARTS
Address:	4745 CLIFTON RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	11-0551PG
Facility Status/Code:	CLOSED/Unknown Source/Surface Spill
Date Open:	03/31/2011
Date Closed:	05/23/2011
Release:	NO
Cleanup:	NO
Registration Number:	12590

Historical UST:

Facility ID:	3010212
Tank ID:	001
Age:	34
Capacity:	Not reported
Tank Status:	Removed
Product:	Gasoline

NPDES:

Facility Status:	Issued
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	General Permit
Description:	Not reported
Sic Number:	5015
Permit Number:	Not reported
Npdes Number:	MDR003123
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	04/05/2016
Expiration Date:	12/31/2018
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported

AI ID:	152135
Address 2:	Not reported
SIC Description:	Used Car Parts
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported

BELTWAY GARAGE DOORS (Continued) **S104633296**

Status Date: 04/05/2016
State Number: 12SW3123
Approval Issued Date: 04/05/2016
Effective End Date: 08/28/2019

43 **SCUDERI PROPERTY** **MD INST CONTROL** **S116505195**
North **4235 28TH AVENUE** **MD LRP** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.188 mi.
994 ft.

Relative:
Lower

Actual:
260 ft.

INST CONTROL:

Site Alias:	Adjacent to Mr G's
App Name:	Scott P Moseley; c/o Steuart Investment Company
Type Name:	NFA
Low Freq Recreational:	False
Medium Freq Recreational:	False
High Freq Recrreation:	False
Other Rest:	False
Other Rest Notes:	HASP required for excavations. Prior to excavation, notice to MDE required. Environmental Covenant required but never drafted or recorded.
Shape Length:	0
Shape Area:	0
Property Account Id:	Not reported
Issue Date:	07/16/2013
Covenant:	True
Date Covenant Recorded:	Not reported
Residential Land Use Unrestricted:	False
Residential Land Use Restricted:	False
Recreational Land Use Unrestricted:	Not reported
Recreational Land Use Restricted:	Not reported
Commercial Land Use Unrestricted:	False
Commercial Land Use Restricted:	True
Industrial Land Use Unrestricted:	False
Industrial Land Use Restricted:	True
Groundwater(GW) Use Restriction?:	True
GW Encountered During Excavation Rqmnts?:	False
Continued GW Remediation?:	False
Long Term Monitoring For GW?:	False
Excavation Notification Restriction?:	True
Vapor Barrier Required?:	False
Vapor System Required?:	False
Long Term Monitoring Of Indoor Air?:	False
Active Dry Cleaner Restrictions?:	False
Paving Maintenance Required?:	False
Future Construction Testing Required?:	True
Slab Maintenance Required?:	False
Excavated Material Disposal Requirement?:	False

MD LRP:

Name:	SCUDERI PROPERTY
Address:	4235 28TH AVENUE
City,State,Zip:	TEMPLE HILLS, MD 20748
Factsheet URL:	No Fact Sheet Available.
Voluntary Cleanup Program:	No
Brownfield Assesment Complete:	No
NPL:	No

SCUDERI PROPERTY (Continued) **S116505195**

Federal Facility:	No
Alias:	Adjacent to Mr G's
Groundwater:	No
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	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
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD1585
Archived:	No
Table Site ID:	1782
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	Yes
Enfor congo:	No
CHS Oversig:	Yes
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	Not reported
FY_Closed:	Not reported

K44 **POHANKA OLDSMOBILE GMC INC** **PA MANIFEST** **S118070019**
WSW **4601 ST BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.190 mi.
1003 ft. **Site 1 of 4 in cluster K**

Relative:
Lower

Actual:
269 ft.

Manifest Details:

Year:	2014
Manifest Number:	001180787JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDD024271140
Generator Date:	02/06/2014
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-889-0400
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	150
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	PAD067098822
Date TSP Sig:	Not reported

Year:	2014
Manifest Number:	001180787JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDD024271140
Generator Date:	02/06/2014
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-889-0400
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F002
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	150
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	PAD067098822

POHANKA OLDSMOBILE GMC INC (Continued) **S118070019**

Date TSP Sig: Not reported

Year: 2014
Manifest Number: 001180787JJK
Manifest Type: TSD Copy
Generator EPA Id: MDD024271140
Generator Date: 02/06/2014
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 301-889-0400
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: Cycle Chem Inc
TSD Facility Address: 550 Industrial Rd
TSD Facility City: Lewisberry
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D018
Container Number: 3
Container Type: Metal drums, barrels, kegs
Waste Quantity: 150
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: PAD067098822
Date TSP Sig: Not reported

Year: 2014
Manifest Number: 001180787JJK
Manifest Type: TSD Copy
Generator EPA Id: MDD024271140
Generator Date: 02/06/2014
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 301-889-0400
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: Cycle Chem Inc
TSD Facility Address: 550 Industrial Rd
TSD Facility City: Lewisberry
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: F001
Container Number: 3
Container Type: Metal drums, barrels, kegs
Waste Quantity: 150
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: PAD067098822
Date TSP Sig: Not reported

K45 **SATURN OF MARLOW HEIGHTS** **RCRA-VSQG** **1000152744**
WSW **4601 ST BARNABAS RD** **FINDS** **MDD024271140**
1/8-1/4 **MARLOW HEIGHTS, MD 20748** **ECHO**
0.190 mi.
1003 ft. **Site 2 of 4 in cluster K**

Relative:
Lower

Actual:
269 ft.

RCRA-VSQG:

Date form received by agency:	2002-03-04 00:00:00.0
Facility name:	SATURN OF MARLOW HEIGHTS
Facility address:	4601 ST BARNABAS RD MARLOW HEIGHTS, MD 20748
EPA ID:	MDD024271140
Contact:	STEVE MORELLA
Contact address:	4601 ST BARNABAS RD MARLOW HEIGHTS, MD 20748
Contact country:	US
Contact telephone:	301-899-0430
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:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/operator name:	CAPITAL AUTOMOTIVE REIT
Owner/operator address:	Not reported Not reported
Owner/operator country:	Not reported
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner

SATURN OF MARLOW HEIGHTS (Continued) **1000152744**

Owner/Op start date: 1999-01-01 00:00:00.0
Owner/Op end date: Not reported

Owner/operator name: POHANKA AUTO NORTH INC
Owner/operator address: Not reported
Not reported
Owner/operator country: Not reported
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 1986-01-01 00:00:00.0
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

Historical Generators:
Date form received by agency: 1993-03-18 00:00:00.0
Site name: POHANKA OLDSMOBILE GMC INC
Classification: Small Quantity Generator

Date form received by agency: 1986-07-24 00:00:00.0
Site name: POHANKA OLDSMOBILE GMC INC
Classification: Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

FINDS:

Registry ID: 110006506600

Environmental Interest/Information System
MD-RCRA (Maryland - Resource Conservation And Recovery Act Information System) houses state information relating to the Resource Conservation

SATURN OF MARLOW HEIGHTS (Continued) **1000152744**

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.

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

ECHO:

Envid:	1000152744
Registry ID:	110006506600
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110006506600

K46 **POHANKA OLDS** **MD UST** **U003738302**
WSW **4601 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.190 mi.
1003 ft. **Site 3 of 4 in cluster K**

Relative:
Lower

Actual:
269 ft.

UST:

Facility Id:	8576
Oper Name:	Paul D'Aiutolo
Form Name:	Paul D'Aiutolo
Form Title:	General Service Manager
Form Date:	05/07/1986
Owner Id:	5134

Owner:

Owner Name:	Pohanka Oldsmobile
Owner Address:	4601 St. Barnabas Road
Owner City:	Marlow Heights
Owner State:	MD
Owner Zip:	20748
Owner Phone:	(301) 899-0485
Owner Contact:	Paul D'Aiutolo

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	6000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1968
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	6000
Substance Description:	Gasoline
Tank Compartment:	False

POHANKA OLDS (Continued) **U003738302**

Compartment Compartment: A
Date Intalled: 01/01/1968
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: POHANKA OLDS
Address: 4601 ST. BARNABAS ROAD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Region: 2
Facility ID: 8576
Self Insured: False
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

L47 **AMERICAN METAL FABRICATORS INC.** **MD HIST UST** **S104633226**
South **4749 CLIFTON RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.190 mi.
1005 ft. **Site 1 of 2 in cluster L**

Relative: **Lower**

Actual: **270 ft.**

Historical UST:
Facility ID: 3010103
Tank ID: 001
Age: 19
Capacity: 1,000
Tank Status: Removed
Product: Gasoline

L48 **AMERICAN METAL FABRICATORS, INC.** **MD UST** **U003790584**
South **4749 CLIFTON ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.190 mi.
1005 ft. **Site 2 of 2 in cluster L**

Relative: **Lower**

Actual: **270 ft.**

UST:
Facility Id: 12505
Oper Name: Rebecca Carrick
Form Name: Rebecca Carrick
Form Title: Office Manager
Form Date: 10/15/1986
Owner Id: 7828

Owner:
Owner Name: American Metal Fabricators, Inc.
Owner Address: 4749 Clifton Road
Owner City: Temple Hills
Owner State: MD

AMERICAN METAL FABRICATORS, INC. (Continued) **U003790584**

Owner Zip: 20748
Owner Phone: (301) 423-6500
Owner Contact: Rebecca Carrick

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 1000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1976
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: AMERICAN METAL FABRICATORS, INC.
Address: 4749 CLIFTON ROAD
City,State,Zip: TEMPLE HILLS, MD 20748
Region: 2
Facility ID: 12505
Self Insured: False
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

I49 **MR. G CLEANING CENTER** **MD DRYCLEANERS** **S107544543**
NNE **4241 28TH AVENUE** **MD LRP** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.193 mi.
1017 ft. **Site 6 of 10 in cluster I**

Relative:
Lower

Actual:
263 ft.

Drycleaners:
Name: MR. G. CLEANING CENTER
Address: 4241 28TH AVENUE
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 033-0734
SIC Code: 7216
Fstatus Decode: Inactive
Facility Status: Inactive

MD LRP:
Name: MR. G CLEANING CENTER
Address: 4241 28TH AVENUE
City,State,Zip: TEMPLE HILLS, MD 20748
Factsheet URL: No Fact Sheet Available.
Voluntary Cleanup Program: No
Brownfield Assesment Complete: No
NPL: No

MR. G CLEANING CENTER (Continued) **S107544543**

Federal Facility:	No
Alias:	Mr. "G"; Marlow Heights
Groundwater:	No
Assessment On-Going:	Yes
Remediation On-Going:	No
Withdrawn:	No
GW Chlorinated:	Yes
GW Petroleum:	No
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:	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
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD0896
Archived:	No
Table Site ID:	274
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	No
Enfor congo:	No
CHS Oversig:	Yes
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	Not reported
FY_Closed:	Not reported

I50
NNE
1/8-1/4
0.193 mi.
1017 ft.

C & C CLEANER INC T/A MISTER G CLEANER
4241 28TH AVE
MARLOW HEIGHTS, MD 20748

Site 7 of 10 in cluster I

RCRA-SQG
FINDS
ECHO

1000105739
MDD981040918

Relative:
Lower

Actual:
263 ft.

RCRA-SQG:

Date form received by agency:	1996-11-13 00:00:00.0
Facility name:	C & C CLEANER INC T/A MISTER G CLEANER
Facility address:	4241 28TH AVE MARLOW HEIGHTS, MD 20748
EPA ID:	MDD981040918
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	03
Land type:	Private
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:	C & C CLEANER INC
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No

C & C CLEANER INC T/A MISTER G CLEANER (Continued) **1000105739**

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

Historical Generators:
Date form received by agency: 1985-08-07 00:00:00.0
Site name: C & C CLEANER INC T/A MISTER G CLEANER
Classification: Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE 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 SOLVENTS LISTED IN F001, F004, AND F005; 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 - Records/Reporting
Date violation determined: 1996-11-13 00:00:00.0
Date achieved compliance: 2000-01-01 00:00:00.0
Violation lead agency: EPA
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: 1996-11-13 00:00:00.0
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Records/Reporting
Date achieved compliance: 2000-01-01 00:00:00.0
Evaluation lead agency: EPA

C & C CLEANER INC T/A MISTER G CLEANER (Continued) **1000105739**

FINDS:

Registry ID: 110001789075

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).

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).

AIR MINOR

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

ECHO:

Envid:	1000105739
Registry ID:	110001789075
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110001789075

I51 **AMOCO OIL CO S\\S 550** **MD HIST UST** **S104633108**
NNE **4301 SAINT BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20740**
0.195 mi.
1032 ft. **Site 8 of 10 in cluster I**

Relative: **Lower**
Actual: **264 ft.**

Historical UST:

Facility ID:	3009916
Tank ID:	001
Age:	11
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

AMOCO OIL CO S\\S 550 (Continued) **S104633108**

Facility ID: 3009916
Tank ID: 002
Age: 11
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3009916
Tank ID: 003
Age: 11
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3009916
Tank ID: 004
Age: 11
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

I52 **ST. BARNABAS ROAD BP** **MD UST** **U004011462**
NNE **4301 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.195 mi.
1032 ft. **Site 9 of 10 in cluster I**

Relative:
Lower

Actual:
264 ft.

UST:
Facility Id: 13074
Oper Name: PMG Mid Atlantic, LLC
Form Name: Don Fisher
Form Title: Env. Specialist
Form Date: 06/01/2017
Owner Id: 13973

Owner:
Owner Name: PMG Mid Atlantic, LLC
Owner Address: 2359 Research Court
Owner City: Woodbridge
Owner State: VA
Owner Zip: 22192
Owner Phone: (443) 910-3630
Owner Contact: Mike Frank

Tanks:
Tank ID: 1
Tank Status: **Currently In Use**
Tank Capacity: 10000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 11/01/1984
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 2
Tank Status: **Currently In Use**
Tank Capacity: 10000

ST. BARNABAS ROAD BP (Continued) **U004011462**

Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	11/01/1984
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Fiberglass Reinforced Plastic
Tank ID:	3
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	11/01/1984
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Fiberglass Reinforced Plastic
Tank ID:	4
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	11/01/1984
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Fiberglass Reinforced Plastic

MD Financial Assurance 2:

Name:	ST. BARNABAS ROAD BP
Address:	4301 ST. BARNABAS ROAD
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Region:	2
Facility ID:	13074
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:	Policy # STP-402408 Insurer: Crum & Forster Specialty Ins. Co. Policy Period: 6/25/16 - 6/25/17 (dt)
FR Not Listed:	False

I53 **AMOCO** **MD OCPCASES** **S108474376**
NNE **4301 ST BARNABAS RD** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.195 mi.
1032 ft. **Site 10 of 10 in cluster I**

Relative: **Lower**

Actual: **264 ft.**

OCPCASES:

Name:	AMOCO
Address:	4301 ST BARNABAS RD
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Facility ID:	9-0838PG1

AMOCO (Continued) **S108474376**

Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	11/26/1984
Date Closed:	03/27/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	13074

Name:	AMOCO
Address:	4301 ST BARNABAS RD
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Facility ID:	91-2019PG1
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	04/22/1991
Date Closed:	04/22/1991
Release:	YES
Cleanup:	Not reported
Registration Number:	13074

M54 **CLEANSTRIP** **RCRA-SQG** **1001219926**
SSE **4751 D STAMP RD** **FINDS** **MDR000017194**
1/8-1/4 **TEMPLE HILLS, MD 20748** **ECHO**
0.198 mi.
1045 ft. **Site 1 of 4 in cluster M**

Relative: **Lower**

Actual: **261 ft.**

RCRA-SQG:

Date form received by agency:	2010-03-26 00:00:00.0
Facility name:	CLEANSTRIP
Facility address:	4751 D STAMP RD TEMPLE HILLS, MD 20748
EPA ID:	MDR000017194
Mailing address:	STAMP RD TEMPLE HILLS, MD 20748
Contact:	JOHN DAVIS
Contact address:	STAMP RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-899-8100
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:	JOHN DAVIS
Owner/operator address:	STAMP RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator

CLEANSTRIP (Continued) **1001219926**

Owner/Op start date: 2008-01-01 00:00:00.0
Owner/Op end date: Not reported

Owner/operator name: JOHN DAVIS
Owner/operator address: STAMP RD
TEMPLE HILLS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 2008-01-01 00:00:00.0
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

Historical Generators:
Date form received by agency: 1998-02-25 00:00:00.0
Site name: CLEANSTRIP
Classification: Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

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

. Waste code: F005

CLEANSTRIP (Continued) **1001219926**

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

Violation Status: No violations found

FINDS:

Registry ID: 110006512513

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).

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

ECHO:

Envid:	1001219926
Registry ID:	110006512513
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110006512513

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55 ESE 1/8-1/4 0.206 mi. 1088 ft. **MCDOUGLE PROPERTY** **MD OCPCASES** **S106610578**
4105 LEISURE DR **N/A**
TEMPLE HILLS, MD 20748

Relative: Lower
Actual: 254 ft.

OCPCASES:

Name:	MCDOUGLE PROPERTY
Address:	4105 LEISURE DR
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	05-0398PG1
Facility Status/Code:	CLOSED/Vapor Problem - Residential Heating Oil
Date Open:	09/24/2004
Date Closed:	03/01/2011
Release:	NO
Cleanup:	NO
Registration Number:	Not reported

M56 **B AND D FUEL INJECTION SERV** **RCRA-VSQG** **1004719813**
SSE **4800 STAMP RD** **FINDS** **MDD985411875**
1/8-1/4 **TEMPLE HILLS, MD 20748** **ECHO**
0.207 mi.
1095 ft. **Site 2 of 4 in cluster M**

Relative:
Lower

Actual:
261 ft.

RCRA-VSQG:

Date form received by agency:	1992-05-19 00:00:00.0
Facility name:	B AND D FUEL INJECTION SERV
Facility address:	4800 STAMP RD TEMPLE HILLS, MD 20748
EPA ID:	MDD985411875
Mailing address:	PO BOX 410 TEMPLE HILLS, MD 20748
Contact:	RANDY SIMPSON
Contact address:	PO BOX 410 TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-899-1626
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:	RANDY SIMPSON/DALE SIMPSON
Owner/operator address:	4800 STAMP RD PO BOX 410 TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-899-1626
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No

B AND D FUEL INJECTION SERV (Continued) **1004719813**

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

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F001
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110006510506

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.

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

ECHO:

Envid:	1004719813
Registry ID:	110006510506
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110006510506

K57 **POHANKA AUTOMOTIVE GROUP** **MD UST** **U003738301**
SW **4615 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.208 mi.
1096 ft. **Site 4 of 4 in cluster K**

Relative:
Lower

Actual:
273 ft.

UST:

Facility Id:	8575
Oper Name:	Not reported
Form Name:	Paul D'Aiutolo
Form Title:	General Service Manager
Form Date:	05/07/1986
Owner Id:	9720

Owner:

Owner Name:	St. Barnabas Road, LLC
Owner Address:	14145 Brandywine Road
Owner City:	Brandywine
Owner State:	MD
Owner Zip:	20613
Owner Phone:	(301) 372-2943
Owner Contact:	Cynthia Brown

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1961
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1961
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1961
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	4
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False

POHANKA AUTOMOTIVE GROUP (Continued) **U003738301**

Compartment Compartment: A
Date Intalled: 01/01/1961
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 5
Tank Status: **Permanently Out of Use**
Tank Capacity: 3000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 6
Tank Status: **Permanently Out of Use**
Tank Capacity: 500
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

MD Financial Assurance 2:
Name: POHANKA AUTOMOTIVE GROUP
Address: 4615 ST. BARNABAS ROAD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Region: 2
Facility ID: 8575
Self Insured: False
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

J58 **MCDONALD & EUDY PRINTERS** **MD UST** **U004012951**
SSE **4509 BEECH ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.208 mi.
1098 ft. **Site 2 of 4 in cluster J**

Relative: **Lower**
Actual: **248 ft.**

UST:
Facility Id: 5360
Oper Name: Peggy Hoffman
Form Name: Margaret N. Hoffman
Form Title: Secretary-Treasurer
Form Date: 04/18/1997
Owner Id: 3319

MCDONALD & EUDY PRINTERS (Continued) **U004012951**

Owner:
- Owner Name: McDonald & Eudy Printers
- Owner Address: 4509 Beech Road
- Owner City: Temple Hills
- Owner State: MD
- Owner Zip: 20748
- Owner Phone: (301) 423-8900
- Owner Contact: Peggy Hoffman

Tanks:
- Tank ID: 1
- **Tank Status: Permanently Out of Use**
- Tank Capacity: 2000
- Substance Description: Diesel
- Tank Compartment: False
- Compartment Compartment: A
- Date Intalled: 02/01/1980
- Tank Material Desc: Asphalt Coated or Bare Steel
- Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
- Name: MCDONALD & EUDY PRINTERS
- Address: 4509 BEECH ROAD
- City,State,Zip: TEMPLE HILLS, MD 20748
- Region: 2
- Facility ID: 5360
- Self Insured: False
- 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

J59 **MCDONALD PRINTERS** **MD OCPCASES** **S104599986**
SSE **4509 BEECH RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.208 mi.
1098 ft. **Site 3 of 4 in cluster J**

Relative: **Lower**
Actual: **248 ft.**

OCPCASES:
- Name: MCDONALD PRINTERS
- Address: 4509 BEECH RD
- City,State,Zip: TEMPLE HILLS, MD 20748
- Facility ID: 97-0160PG1
- Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
- Date Open: 07/26/1996
- Date Closed: 07/26/1996
- Release: Not reported
- Cleanup: Not reported
- Registration Number: 5360

J60 **MCDONALD & EUDY** **RCRA-SQG** **1001025822**
SSE **4509 BEECH RD** **MD HIST UST** **MDR000004713**
1/8-1/4 **TEMPLE HILLS, MD 20748** **FINDS**
0.208 mi. **ECHO**
1098 ft. **Site 4 of 4 in cluster J** **PA MANIFEST**

Relative:
Lower

Actual:
248 ft.

RCRA-SQG:

Date form received by agency:	2010-03-02 00:00:00.0
Facility name:	MC DONALD & EUDY PRINTERS INC
Facility address:	4509 BEECH RD TEMPLE HILLS, MD 20748
EPA ID:	MDR000004713
Mailing address:	BEECH RD TEMPLE HILLS, MD 20748
Contact:	JOHN M CLAYPOOLE
Contact address:	BEECH RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-423-8900
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:	MICHAEL P MCDONALD
Owner/operator address:	BEECH RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	2007-10-15 00:00:00.0
Owner/Op end date:	Not reported

Owner/operator name:	MCDONALD & EUDY PRINTERS, INC
Owner/operator address:	4509 BEECH RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-423-8900
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	1995-07-01 00:00:00.0
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No

MCDONALD & EUDY (Continued) **1001025822**

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

Historical Generators:
Date form received by agency: 2008-04-03 00:00:00.0
Site name: MC DONALD & EUDY PRINTERS INC
Classification: Small Quantity Generator

Date form received by agency: 1995-06-05 00:00:00.0
Site name: MC DONALD & EUDY PRINTERS INC
Classification: Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D011
. Waste name: SILVER

Violation Status: No violations found

Historical UST:
Facility ID: 3010124
Tank ID: 001
Age: Not reported
Capacity: Not reported
Tank Status: Currently in use
Product: Diesel

FINDS:

Registry ID: 110006511382

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).

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MCDONALD & EUDY (Continued) **1001025822**

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

ECHO:

Envid:	1001025822
Registry ID:	110006511382
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110006511382

Manifest Details:

Year:	2008
Manifest Number:	000848896JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	01/08/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	3
Waste Number:	x99x
Container Number:	12
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	480
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2008
Manifest Number:	000848896JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	01/08/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	4
Waste Number:	x99x

MCDONALD & EUDY (Continued) **1001025822**

Container Number: 1
Container Type: Metal drums, barrels, kegs
Waste Quantity: 30
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2008
Manifest Number: 004470859JJK
Manifest Type: TSD Copy
Generator EPA Id: MDR000004713
Generator Date: 05/13/2008
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 301-423-8900
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: 2
Waste Number: x99x
Container Number: 11
Container Type: Metal drums, barrels, kegs
Waste Quantity: 615
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2008
Manifest Number: 004470859JJK
Manifest Type: TSD Copy
Generator EPA Id: MDR000004713
Generator Date: 05/13/2008
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 301-423-8900
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D001
Container Number: 1
Container Type: Metal drums, barrels, kegs
Waste Quantity: 55

MCDONALD & EUDY (Continued) **1001025822**

Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2008
Manifest Number:	000848896JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	01/08/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	2
Waste Number:	x99x
Container Number:	2
Container Type:	Portable tanks
Waste Quantity:	500
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2008
Manifest Number:	004471460JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	06/19/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	2
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	110
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported

MCDONALD & EUDY (Continued) **1001025822**

Date TSP Sig:	Not reported
Year:	2008
Manifest Number:	000848896JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	01/08/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	2
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	110
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2008
Manifest Number:	004471460JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	06/19/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	2
Waste Number:	D001
Container Number:	6
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	330
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2007

MCDONALD & EUDY (Continued) **1001025822**

Manifest Number:	000743469JJK
Manifest Type:	Not reported
Generator EPA Id:	MDR000004713
Generator Date:	04/25/2007
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	4
Waste Number:	NONE
Container Number:	3
Container Type:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	165
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2007
Manifest Number:	000844050JJK
Manifest Type:	Not reported
Generator EPA Id:	MDR000004713
Generator Date:	11/07/2007
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	55
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

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

61
NNW
1/8-1/4
0.213 mi.
1125 ft.

MARLOW HEIGHTS APTS
4221 28TH AVE
TEMPLE HILLS, MD 20746

MD OCPCASES **S104847841**
N/A

Relative:
Lower

Actual:
251 ft.

OCPCASES:

Name:	MARLOW HEIGHTS APTS
Address:	4221 28TH AVE
City,State,Zip:	TEMPLE HILLS, MD 20746
Facility ID:	01-0500PG1
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	10/12/2000
Date Closed:	09/17/2002
Release:	YES
Cleanup:	Not reported
Registration Number:	Not reported

N62
South
1/8-1/4
0.218 mi.
1153 ft.

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS
4760 CLIFTON ROAD
MARLOW HEIGHTS, MD 20748
Site 1 of 6 in cluster N

RCRA-SQG **1000174886**
MDD981036437

Relative:
Lower

Actual:
267 ft.

RCRA-SQG:

Date form received by agency:	1985-05-22 00:00:00.0
Facility name:	MAACO AUTO PAINTING & BODYWKS-MARLOW HTS
Facility address:	4760 CLIFTON ROAD MARLOW HEIGHTS, MD 20748
EPA ID:	MDD981036437
Mailing address:	4760 CLIFTON RD MARLOW HEIGHTS, MD 20748
Contact:	JAMES_D HANSFORD
Contact address:	4760 CLIFTON ROAD MARLOW HEIGHTS, MD 20748
Contact country:	US
Contact telephone:	301-568-0667
Contact email:	Not reported
EPA Region:	03
Land type:	Private
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:	CHOPORIS INC
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS (Continued) **1000174886**

Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: 215-555-1212
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

Facility Has Received Notices of Violations:
Regulation violated: SR - COMAR 26.13.05.09
Area of violation: Generators - Pre-transport
Date violation determined: 1993-08-09 00:00:00.0
Date achieved compliance: 1993-09-03 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1993-08-09 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.04
Area of violation: Generators - Pre-transport
Date violation determined: 1993-08-09 00:00:00.0
Date achieved compliance: 1993-10-05 00:00:00.0

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS (Continued) **1000174886**

Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1993-08-09 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.02.G.
Area of violation: Generators - Pre-transport
Date violation determined: 1993-08-09 00:00:00.0
Date achieved compliance: 1993-10-05 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1993-08-09 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.05
Area of violation: Generators - Pre-transport
Date violation determined: 1993-08-09 00:00:00.0
Date achieved compliance: 1993-09-03 00:00:00.0
Violation lead agency: State
Enforcement action: SITE COMPLAINT
Enforcement action date: 1993-10-05 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.09
Area of violation: Generators - Pre-transport
Date violation determined: 1993-08-09 00:00:00.0
Date achieved compliance: 1993-09-03 00:00:00.0
Violation lead agency: State
Enforcement action: SITE COMPLAINT
Enforcement action date: 1993-10-05 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.04
Area of violation: Generators - Pre-transport
Date violation determined: 1993-08-09 00:00:00.0
Date achieved compliance: 1993-10-05 00:00:00.0
Violation lead agency: State

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS (Continued) **1000174886**

Enforcement action: SITE COMPLAINT
Enforcement action date: 1993-10-05 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.02.G.
Area of violation: Generators - Pre-transport
Date violation determined: 1993-08-09 00:00:00.0
Date achieved compliance: 1993-10-05 00:00:00.0
Violation lead agency: State
Enforcement action: SITE COMPLAINT
Enforcement action date: 1993-10-05 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.05
Area of violation: Generators - Pre-transport
Date violation determined: 1993-08-09 00:00:00.0
Date achieved compliance: 1993-09-03 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1993-08-09 00:00:00.0
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: 1993-10-05 00:00:00.0
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 1993-09-03 00:00:00.0
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - Pre-transport
Date achieved compliance: 1993-10-05 00:00:00.0
Evaluation lead agency: State

Evaluation date: 1993-09-03 00:00:00.0
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - Pre-transport
Date achieved compliance: 1993-09-03 00:00:00.0
Evaluation lead agency: State

Evaluation date: 1993-08-09 00:00:00.0

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS (Continued) **1000174886**

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 1993-09-03 00:00:00.0
Evaluation lead agency: State

Evaluation date: 1993-08-09 00:00:00.0
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 1993-10-05 00:00:00.0
Evaluation lead agency: State

N63 **VIA TRUCKING** **MD UST** **U003850671**
South **4764 CLIFTON ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.222 mi.
1171 ft. **Site 2 of 6 in cluster N**

Relative:
Lower

Actual:
268 ft.

UST:
Facility Id: 13537
Oper Name: Not reported
Form Name: Billy Webb
Form Title: Not reported
Form Date: 02/22/2002
Owner Id: 8613

Owner:
Owner Name: Via Trucking
Owner Address: 4764 Clifton Road
Owner City: Marlow Heights
Owner State: MD
Owner Zip: 20748
Owner Phone: (301) 423-6000
Owner Contact: Billy Webb

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 03/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 03/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Diesel

VIA TRUCKING (Continued) **U003850671**

Tank Compartment: False
Compartment Compartment: A
Date Intalled: 03/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: VIA TRUCKING
Address: 4764 CLIFTON ROAD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Region: 2
Facility ID: 13537
Self Insured: False
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

N64 **WEBB TRUCKING INC.** **MD HIST UST** **S104633512**
South **4764 CLIFTON RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.222 mi.
1171 ft. **Site 3 of 6 in cluster N**

Relative: **Lower**
Actual: **268 ft.**

Historical UST:
Facility ID: 3010552
Tank ID: 001
Age: 30
Capacity: 4,000
Tank Status: Removed
Product: Diesel

Facility ID: 3010552
Tank ID: 002
Age: 30
Capacity: 4,000
Tank Status: Removed
Product: Diesel

Facility ID: 3010552
Tank ID: 003
Age: 30
Capacity: 4,000
Tank Status: Removed
Product: Diesel

N65 **A & B TRUCKING** **MD OCPCASES** **S105040731**
South **4764-B CLIFTON RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20746**
0.222 mi.
1171 ft. **Site 4 of 6 in cluster N**

Relative: **Lower**

Actual: **268 ft.**

OCPCASES:

Name:	A & B TRUCKING
Address:	4764-B CLIFTON RD
City,State,Zip:	TEMPLE HILLS, MD 20746
Facility ID:	02-0071PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	07/17/2001
Date Closed:	09/17/2001
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

N66 **VIA TRUCKING** **MD OCPCASES** **S104609509**
South **4764 CLIFTON RD** **MD NPDES** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.222 mi.
1171 ft. **Site 5 of 6 in cluster N**

Relative: **Lower**

Actual: **268 ft.**

OCPCASES:

Name:	VIA TRUCKING
Address:	4764 CLIFTON RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	92-2602PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	06/18/1992
Date Closed:	03/14/2002
Release:	YES
Cleanup:	YES
Registration Number:	13537

Name:	DOCKET TRUCKING
Address:	4764 CLIFTON RD
City,State,Zip:	TEMPLE HILLS, MD 20784
Facility ID:	05-0388PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	09/20/2004
Date Closed:	09/30/2004
Release:	NO
Cleanup:	NO
Registration Number:	Not reported

NPDES:

Facility Status:	Issued
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	General Permit
Description:	Not reported
Sic Number:	5015
Permit Number:	Not reported
Npdes Number:	MDR003157
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	03/09/2017

VIA TRUCKING (Continued) **S104609509**

Expiration Date:	12/31/2018
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported
AI ID:	32748
Address 2:	Not reported
SIC Description:	Auto Salvage Yard
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	03/09/2017
State Number:	12SW3157
Approval Issued Date:	03/09/2017
Effective End Date:	08/28/2019

O67 **CHEVRON** **MD UST** **U004130668**
SW **4619 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.236 mi.
1246 ft. **Site 1 of 6 in cluster O**

Relative:
Higher

Actual:
275 ft.

UST:

Facility Id:	17488
Oper Name:	Not reported
Form Name:	Elizabeth P. Johake
Form Title:	Environmental Specialist
Form Date:	04/28/1986
Owner Id:	1785

Owner:

Owner Name:	Chevron, U.S.A. Inc.
Owner Address:	810 Gleneagles Court
Owner City:	Baltimore
Owner State:	MD
Owner Zip:	21204
Owner Phone:	(410) 337-5300
Owner Contact:	Elizabeth P. Johnke

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1969
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Unknown
Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000

CHEVRON (Continued) **U004130668**

Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1975
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Unknown

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1975
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Unknown

Tank ID:	4
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1975
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Unknown

Tank ID:	5
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1980
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Unknown

MD Financial Assurance 2:

Name:	CHEVRON
Address:	4619 ST. BARNABAS ROAD
City,State,Zip:	TEMPLE HILLS, MD 20748
Region:	2
Facility ID:	17488
Self Insured:	False
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

O68 **CHEVRON USA INC.** **MD HIST UST** **S104633178**
SW **4619 SAINT BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.236 mi.
1246 ft. **Site 2 of 6 in cluster O**

Relative:
Higher

Actual:
275 ft.

Historical UST:

Facility ID:	3010016
Tank ID:	001
Age:	26
Capacity:	550
Tank Status:	Removed
Product:	Used Oil

Facility ID:	3010016
Tank ID:	002
Age:	20
Capacity:	10,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3010016
Tank ID:	003
Age:	20
Capacity:	10,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3010016
Tank ID:	004
Age:	20
Capacity:	10,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3010016
Tank ID:	005
Age:	15
Capacity:	10,000
Tank Status:	Removed
Product:	Diesel

O69 **CHEVRON** **MD OCPCASES** **S108474464**
SW **4619 ST BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.236 mi.
1246 ft. **Site 3 of 6 in cluster O**

Relative:
Higher

Actual:
275 ft.

OCPCASES:

Name:	CHEVRON
Address:	4619 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	9-0932PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/12/1988
Date Closed:	07/17/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	17488

N70 **BARNABAS STONE PRODUCTS (RECYCLED AGGREGATES, LLC)** **MD SWRCY** **S118455632**
South **4763 CLIFTON ROAD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20784**
0.247 mi.
1306 ft. **Site 6 of 6 in cluster N**

Relative: MD SWRCY:
Lower
Actual: Name: BARNABAS STONE PRODUCTS (RECYCLED AGGREGATES, LLC)
261 ft. Address: 4763 CLIFTON ROAD
City,State,Zip: TEMPLE HILLS, MD 20784
Website: www.recycledaggregates.com
Facility Type: Asphalt, Bricks and Concrete
Fax: (301) 423-3900
Telephone: (240) 788-3620
Contact Name: Not reported
Contact E-Mail: Not reported
Product: Not reported
Material Accepted: Concrete
Other Info: Not reported

P71 **MARLON RENTALS INC.** **MD HIST UST** **S104633291**
SW **4622 SAINT BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.248 mi.
1309 ft. **Site 1 of 2 in cluster P**

Relative: Historical UST:
Lower
Actual: Facility ID: 3010207
270 ft. Tank ID: 001
Age: 19
Capacity: 2,000
Tank Status: Removed
Product: Gasoline

P72 **MARLOW RENTALS, INC.** **MD UST** **U004011344**
SW **4622 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.248 mi.
1309 ft. **Site 2 of 2 in cluster P**

Relative: UST:
Lower
Actual: Facility Id: 12500
270 ft. Oper Name: John Robitaille
Form Name: Arthur L. Robitaille
Form Title: President
Form Date: 05/02/1986
Owner Id: 7825

Owner:
Owner Name: Marlow Rentals, Inc.
Owner Address: 4622 St. Barnabas Road
Owner City: Marlow Heights
Owner State: MD
Owner Zip: 20748
Owner Phone: (301) 899-2600
Owner Contact: John Robitaille

Tanks:

MARLOW RENTALS, INC. (Continued) **U004011344**

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1976
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	MARLOW RENTALS, INC.
Address:	4622 ST. BARNABAS ROAD
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Region:	2
Facility ID:	12500
Self Insured:	False
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

M73 **DEIAMOND TRANSIT - CSC #7044 TEMPLE HILLS** **MD OCPCASES S104592931**
SSE **4801 STAMP RD** **MD NPDES N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.249 mi.
1316 ft. **Site 3 of 4 in cluster M**

Relative: **Lower**

Actual: **253 ft.**

OCPCASES:

Name:	Y & B CRANE
Address:	4801 STAMP RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	98-0253PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	09/11/1997
Date Closed:	11/24/1997
Release:	YES
Cleanup:	YES
Registration Number:	6359

NPDES:

Facility Status:	Issued
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	General Permit
Description:	Not reported
Sic Number:	4131
Permit Number:	Not reported
Npdes Number:	MDR003283
App Description:	Not reported
Latitude/Longitude:	Not reported

DEIAMOND TRANSIT - CSC #7044 TEMPLE HILLS (Continued) **S104592931**

Last Issued:	08/31/2017
Expiration Date:	12/31/2018
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported
AI ID:	158538
Address 2:	Not reported
SIC Description:	Transit bus customer service, dispatch, maintenanc
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	09/01/2017
State Number:	12SW3283
Approval Issued Date:	09/01/2017
Effective End Date:	08/28/2019

M74 **Y & B CRANE RENTALS** **MD UST** **U003737280**
SSE **4801 STAMP ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.249 mi.
1316 ft. **Site 4 of 4 in cluster M**

Relative: Lower
Actual: 253 ft.

UST:

Facility Id:	6359
Oper Name:	Ron Lynch, Sr.
Form Name:	Ron Lynch, Sr.
Form Title:	General Manager
Form Date:	06/09/1997
Owner Id:	3870

Owner:

Owner Name:	Y & B Equipment Corporation T/A Y & B Crane Rental
Owner Address:	4801 Stamp Road
Owner City:	Temple Hills
Owner State:	MD
Owner Zip:	20748
Owner Phone:	(301) 423-8393
Owner Contact:	Ron Lynch, Sr.

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	05/01/1981
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel
Tank ID:	2
Tank Status:	**Permanently Out of Use**

Y & B CRANE RENTALS (Continued) **U003737280**

Tank Capacity:	2000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	05/01/1981
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	05/01/1981
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	Y & B CRANE RENTALS
Address:	4801 STAMP ROAD
City,State,Zip:	TEMPLE HILLS, MD 20748
Region:	2
Facility ID:	6359
Self Insured:	False
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

O75 **R.C. AUTOMOTIVE CENTER** **MD OCPCASES** **S104633080**
SW **4701 BARNABAS RD.** **MD HIST UST** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.270 mi.
1423 ft. **Site 4 of 6 in cluster O**

Relative: **Higher**

Actual: **279 ft.**

OCPCASES:

Name:	ALL TUNE & LUBE
Address:	4701 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	95-1662PG1
Facility Status/Code:	CLOSED/B-9
Date Open:	01/25/1995
Date Closed:	02/27/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	17481

Name:	ALL TUNE & LUBE
Address:	4701 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20746

R.C. AUTOMOTIVE CENTER (Continued) **S104633080**

Facility ID: 98-1992PG1
Facility Status/Code: CLOSED/Transfer Accident Motor/Lube Oil
Date Open: 04/06/1998
Date Closed: 04/04/2000
Release: YES
Cleanup: YES
Registration Number: 17481

Historical UST:
Facility ID: 3009881
Tank ID: 001
Age: 30
Capacity: 2,000
Tank Status: Removed
Product: Diesel

Facility ID: 3009881
Tank ID: 002
Age: 30
Capacity: 3,000
Tank Status: Removed
Product: Diesel

Facility ID: 3009881
Tank ID: 003
Age: 30
Capacity: 2,000
Tank Status: Removed
Product: Diesel

Facility ID: 3009881
Tank ID: 004
Age: 30
Capacity: 3,000
Tank Status: Removed
Product: Diesel

Facility ID: 3009881
Tank ID: 005
Age: 30
Capacity: 3,000
Tank Status: Removed
Product: Diesel

O76 **WWTJ AUTO REPAIR PLACE** **MD OCPCASES** **S113769557**
SW **3509 POHANKA PLACE** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748**
0.271 mi.
1432 ft. **Site 5 of 6 in cluster O**

Relative: **Higher**

Actual: **278 ft.**

OCPCASES:
Name: WWTJ AUTO REPAIR PLACE
Address: 3509 POHANKA PLACE
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 99-0174PG1
Facility Status/Code: CLOSED/Unknown Source/Surface Spill
Date Open: 07/21/1998

WWTJ AUTO REPAIR PLACE (Continued) **S113769557**

Date Closed: 01/08/1999
Release: YES
Cleanup: YES
Registration Number: Not reported

O77 **GRAMBLE PROPERTY - LEAKING DRUMS** **MD OCPCASES** **S104606356**
SW **3509 POHANKA PLACE** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.271 mi.
1432 ft. **Site 6 of 6 in cluster O**

Relative: **Higher**
Actual: **278 ft.**

OCPCASES:
Name: GRAMBLE PROPERTY - LEAKING DRUMS
Address: 3509 POHANKA PLACE
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 95-1663PG1
Facility Status/Code: CLOSED/Other (Specify)
Date Open: 01/08/1995
Date Closed: 02/12/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

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78 **KONJIT ABEBE INDUSTRIAL PROPERTY** **MD OCPCASES** **S117325975**
SE **4701 BEECH RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.272 mi.
1438 ft.

Relative: **Lower**
Actual: **217 ft.**

OCPCASES:
Name: KONJIT ABEBE INDUSTRIAL PROPERTY
Address: 4701 BEECH RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 14-0753PG
Facility Status/Code: OPEN/Dumping
Date Open: 06/17/2014
Date Closed: Not reported
Release: YES
Cleanup: Not reported
Registration Number: Not reported

Q79 **ROBERTS OXYGEN CO INC** **MD OCPCASES** **S104633227**
SSE **4811 STAMP RD** **MD HIST UST** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748**
0.274 mi.
1449 ft. **Site 1 of 3 in cluster Q**

Relative: **Lower**
Actual: **242 ft.**

OCPCASES:
Name: ROBERTS OXYGEN CO INC
Address: 4811 STAMP RD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 98-1698PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 02/27/1998
Date Closed: 04/14/1998

ROBERTS OXYGEN CO INC (Continued) **S104633227**

Release: YES
Cleanup: YES
Registration Number: 2805

Historical UST:
Facility ID: 3010105
Tank ID: 001
Age: 18
Capacity: 2,000
Tank Status: Currently in use
Product: Diesel

R80 **AAMCO TRANSMISSIONS** **MD OCPCASES** **1000524649**
WSW **3501 POHANKA PLACE** **MD UST** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748** **MD HIST UST**
0.276 mi. **MD Financial Assurance**
1459 ft. **Site 1 of 2 in cluster R**

Relative: Higher
Actual: 279 ft.

OCPCASES:
Name: AAMCO
Address: 3501 POHANKA PLACE
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 92-1879PG
Facility Status/Code: CLOSED/
Date Open: 02/28/1992
Date Closed: 03/23/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 8426

UST:
Facility Id: 8426
Oper Name: Brian J. Gamble
Form Name: Brian J. Gamble
Form Title: Owner
Form Date: 02/28/1992
Owner Id: 5044

Owner:
Owner Name: Brian J. Gamble
Owner Address: 3501 Pohanka Place
Owner City: Marlow Heights
Owner State: MD
Owner Zip: 20748
Owner Phone: (301) 423-3388
Owner Contact: Not reported

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 550
Substance Description: Other
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1970
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

AAMCO TRANSMISSIONS (Continued) **1000524649**

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1970
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:
Facility ID: 3009644
Tank ID: 001
Age: 25
Capacity: 550
Tank Status: Removed
Product: Not reported

Facility ID: 3009644
Tank ID: 002
Age: 25
Capacity: 300
Tank Status: Removed
Product: Not reported

MD Financial Assurance 2:
Name: AAMCO TRANSMISSIONS
Address: 3501 POHANKA PLACE
City,State,Zip: MARLOW HEIGHTS, MD 20748
Region: 2
Facility ID: 8426
Self Insured: False
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

R81 **PRINCETON ESTATE APT** **MD OCPCASES** **S108092005**
WSW **4637 DALLAS DR** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.287 mi.
1517 ft. **Site 2 of 2 in cluster R**

Relative: **Higher**
Actual: **280 ft.**

OCPCASES:
Name: PRINCETON ESTATE APT
Address: 4637 DALLAS DR
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 07-0187PG1
Facility Status/Code: CLOSED/Vehicle Accident
Date Open: 08/28/2006
Date Closed: 09/07/2006

PRINCETON ESTATE APT (Continued) **S108092005**

Release: YES
Cleanup: YES
Registration Number: Not reported

S82 **BILLY BEALS AUTO BODY** **MD OCPCASES** **S104607835**
SW **4611 CREMEN RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.292 mi.
1540 ft. **Site 1 of 2 in cluster S**

Relative: **Lower**
Actual: **270 ft.**

OCPCASES:
Name: BILLY BEALS AUTO BODY
Address: 4611 CREMEN RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 92-0608PG
Facility Status/Code: CLOSED/
Date Open: 09/09/1991
Date Closed: 09/26/1991
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Q83 **BOWMAN PROPERTY** **MD OCPCASES** **S104604850**
SSE **4821 STAMP RD** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748**
0.293 mi.
1545 ft. **Site 2 of 3 in cluster Q**

Relative: **Lower**
Actual: **233 ft.**

OCPCASES:
Name: BOWMAN PROPERTY
Address: 4821 STAMP RD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 94-3509PG1
Facility Status/Code: CLOSED/
Date Open: 06/15/1994
Date Closed: 12/22/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 11454

Name: BOWMAN PROPERTY
Address: 4821 STAMP RD
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 94-3509PG1
Facility Status/Code: CLOSED/
Date Open: 06/15/1994
Date Closed: 12/22/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 11454

T84 **SILVER HILL AGGREGATES LP** **MD OCPCASES** **S104611446**
SW **4714 ST BARNABAS RD** **MD AIRS** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748** **MD NPDES**
0.304 mi.
1603 ft. **Site 1 of 4 in cluster T**

Relative: Higher

Actual: 279 ft.

OCPCASES:

Name:	BEVARD TEMPLE HILLS
Address:	4714 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	93-1739PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/11/1993
Date Closed:	09/16/2005
Release:	YES
Cleanup:	YES
Registration Number:	7269

Name:	SILVER HILL AGGREGATES LP
Address:	4714 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	90-2006PG1
Facility Status/Code:	CLOSED/
Date Open:	04/02/1990
Date Closed:	06/13/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	7269

AIRS:

Permit Number:	033-02612
Permit Type:	5-YEAR P/O
Owner Name:	BARNABAS ROAD ASSOCIATES, LP
Owner Address:	4714 ST. BARNABAS ROAD
Owner Address 2:	Not reported
Owner City,St,Zip:	TEMPLE HILLS, MD 20748
Issued Date:	09/26/2017
Expiration Date:	05/31/2022
PO Contact Number:	B06169
Title V:	SM
Title V Certification:	Not reported
Source Description:	250 TPH CRUSHING & SCREENING PLANT
Nitrogen:	Not reported
Volatile Organic Compound:	Not reported
Sulfur Dioxide:	Not reported
Particulate Matter:	Not reported
Hazardous Air Pollutants:	Not reported
Carbon Monoxide:	Not reported
Carbon Dioxide:	Not reported
PM Condensable:	Not reported

NPDES:

Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported

SILVER HILL AGGREGATES LP (Continued) **S104611446**

Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_February2014
Comments:	Application received for Initial S-M SPTO Screening Plant

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_April2014
Comments:	Issued 2014 033-2612 Initial S/M SPTO for Screening Plant

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported

SILVER HILL AGGREGATES LP (Continued) **S104611446**

Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_November2016
Comments:	Application received for Initial S-M SPTO Screening Plant

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_October2013
Comments:	Application received for Extension to Temporary SPTO

AI ID:	Not reported
Address 2:	Not reported

SILVER HILL AGGREGATES LP (Continued) **S104611446**

SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported

T85 **ST BARNABAS ROAD ASSOC** **MD OCPCASES** **S113769490**
SW **4714 ST BARNABA RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.304 mi.
1603 ft. **Site 2 of 4 in cluster T**

Relative: **Higher**
Actual: **279 ft.**

OCPCASES:

Name:	ST BARNABAS ROAD ASSOC
Address:	4714 ST BARNABA RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	98-2603PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	06/19/1998
Date Closed:	07/09/1998
Release:	NO
Cleanup:	NO
Registration Number:	7269

U86 **MARLOW HEIGHTS APTS** **MD OCPCASES** **S104847840**
NNW **4213 28TH AVE** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20746**
0.305 mi.
1608 ft. **Site 1 of 3 in cluster U**

Relative: **Lower**
Actual: **259 ft.**

OCPCASES:

Name:	MARLOW HEIGHTS APTS
Address:	4213 28TH AVE
City,State,Zip:	TEMPLE HILLS, MD 20746
Facility ID:	01-0499PG1
Facility Status/Code:	CLOSED/B-9
Date Open:	10/11/2000
Date Closed:	09/26/2002
Release:	YES
Cleanup:	YES
Registration Number:	14900

Q87 **POWELL & POWELL PROPERTY** **MD OCPCASES** **S105584122**
SSE **4841 STUMP RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.308 mi.
1626 ft. **Site 3 of 3 in cluster Q**

Relative: **Lower**
Actual: **228 ft.**

OCPCASES:

Name:	POWELL & POWELL PROPERTY
Address:	4841 STUMP RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	90-2872PG1
Facility Status/Code:	CLOSED/
Date Open:	11/30/1990
Date Closed:	01/04/1991
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

---

88 **ROGERS REFRIGERATION CO INC** **MD OCPCASES** **S110090942**
SSE **4871 STAMP RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.316 mi.
1667 ft.

Relative: **Lower**
Actual: **224 ft.**

OCPCASES:

Name:	ROGERS REFRIGERATION CO INC
Address:	4871 STAMP RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	91-2128PG1
Facility Status/Code:	CLOSED/
Date Open:	05/07/1991
Date Closed:	10/27/2009
Release:	Not reported
Cleanup:	Not reported
Registration Number:	34

U89 **MARLOW HEIGHTS APTS** **MD OCPCASES** **S108470684**
NNW **4211 28TH ST** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748**
0.318 mi.
1677 ft. **Site 2 of 3 in cluster U**

Relative: **Lower**
Actual: **259 ft.**

OCPCASES:

Name:	MARLOW HEIGHTS APTS
Address:	4211 28TH ST
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Facility ID:	4-4019PG
Facility Status/Code:	CLOSED/
Date Open:	12/01/1983
Date Closed:	01/12/1984
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

T90 **TEMPLE HILLS TIRE SERVICE** **MD OCPCASES** **S113770116**
SW **4718 ST BARNABAS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.318 mi.
1678 ft. **Site 3 of 4 in cluster T**

Relative: **Higher**
Actual: **276 ft.**

OCPCASES:

Name:	TEMPLE HILLS TIRE SERVICE
Address:	4718 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	92-0578PG
Facility Status/Code:	CLOSED/
Date Open:	09/05/1991
Date Closed:	02/01/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	9852

Name:	TEMPLE HILLS TIRE CO
Address:	4718 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	99-2641PG1
Facility Status/Code:	CLOSED/B-9
Date Open:	04/30/1999
Date Closed:	08/17/2000
Release:	NO
Cleanup:	NO
Registration Number:	9852

U91 **MARLOW HEIGHTS APTS** **MD OCPCASES** **S104847839**
NNW **4209 28TH AVE** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20746**
0.318 mi.
1681 ft. **Site 3 of 3 in cluster U**

Relative: **Lower**
Actual: **259 ft.**

OCPCASES:

Name:	MARLOW HEIGHTS APTS
Address:	4209 28TH AVE
City,State,Zip:	TEMPLE HILLS, MD 20746
Facility ID:	01-0498PG1
Facility Status/Code:	CLOSED/Soil Contamination - Commercial Heating Oil
Date Open:	10/11/2000
Date Closed:	09/17/2002
Release:	YES
Cleanup:	Not reported
Registration Number:	Not reported

T92 **TRANSMISSION SERVICE INC** **MD OCPCASES** **S113770117**
SW **4728 ST BARNABAS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.322 mi.
1702 ft. **Site 4 of 4 in cluster T**

Relative: **Higher**
Actual: **279 ft.**

OCPCASES:

Name:	TRANSMISSION SERVICE INC
Address:	4728 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	99-2642PG1

TRANSMISSION SERVICE INC (Continued) **S113770117**

Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 04/30/1999
Date Closed: 07/08/1999
Release: YES
Cleanup: YES
Registration Number: Not reported

S93 **FRED'S AUTO** **MD OCPCASES** **S104607773**
SW **4720 ST BARNABAS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.328 mi.
1734 ft. **Site 2 of 2 in cluster S**

Relative: **Lower**
Actual: **273 ft.**

OCPCASES:
Name: FRED'S AUTO
Address: 4720 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 92-0532PG1
Facility Status/Code: CLOSED/
Date Open: 09/03/1991
Date Closed: 08/12/1992
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

---

94 **CROYST TOYOTA BODY SHOP** **MD OCPCASES** **S104600135**
SW **4645 CRAMER RD** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20745**
0.344 mi.
1815 ft.

Relative: **Lower**
Actual: **273 ft.**

OCPCASES:
Name: CROYST TOYOTA BODY SHOP
Address: 4645 CRAMER RD
City,State,Zip: MARLOW HEIGHTS, MD 20745
Facility ID: 97-0336PG1
Facility Status/Code: CLOSED/Dumping
Date Open: 08/23/1996
Date Closed: 10/28/2002
Release: YES
Cleanup: YES
Registration Number: Not reported

V95 **CITGO STATION** **MD OCPCASES** **S113768446**
SW **4801 ST BARNABUS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.356 mi.
1882 ft. **Site 1 of 4 in cluster V**

Relative: **Higher**
Actual: **280 ft.**

OCPCASES:
Name: CITGO STATION
Address: 4801 ST BARNABUS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 08-0127PG1
Facility Status/Code: CLOSED/Vehicle Accident

CITGO STATION (Continued) **S113768446**

Date Open: 08/24/2007
Date Closed: 09/06/2007
Release: YES
Cleanup: YES
Registration Number: 13786

V96 **SMO/MARLOW HEIGHTS TEXACO** **MD OCPCASES** **S104615138**
SW **4801 ST BARNABAS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.356 mi.
1882 ft. **Site 2 of 4 in cluster V**

Relative: OCPCASES:
Higher
Actual: Name: SMO/MARLOW HEIGHTS TEXACO
280 ft. Address: 4801 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 91-0447PG2
Facility Status/Code: CLOSED/
Date Open: 09/06/1990
Date Closed: 05/06/1991
Release: Not reported
Cleanup: Not reported
Registration Number: 13786

V97 **CITGO** **MD OCPCASES** **S108912151**
SW **4801 ST BARNABUS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.356 mi.
1882 ft. **Site 3 of 4 in cluster V**

Relative: OCPCASES:
Higher
Actual: Name: CITGO
280 ft. Address: 4801 ST BARNABUS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 11-0113PG
Facility Status/Code: CLOSED/Tank Test Failure - Motor/Lube Oil
Date Open: 08/12/2010
Date Closed: 04/08/2011
Release: YES
Cleanup: YES
Registration Number: 13786

V98 **CITGO STATION** **MD OCPCASES** **S113767118**
SW **4801 ST BARNABAS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.356 mi.
1882 ft. **Site 4 of 4 in cluster V**

Relative: OCPCASES:
Higher
Actual: Name: CITGO STATION
280 ft. Address: 4801 ST BARNABAS RD
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 02-0859PG1
Facility Status/Code: CLOSED/Retrofit/Repair - Motor/Lube Oil
Date Open: 01/07/2002

CITGO STATION (Continued) **S113767118**

Date Closed: 07/16/2004
Release: NO
Cleanup: NO
Registration Number: 13786

99
NNW
1/4-1/2
0.381 mi.
2010 ft.

MARLOW HEIGHTS SHOPPING-MACY'S
4101 BRANCH AVE.
TEMPLE HILLS, MD 20748

MD OCPCASES **U003734881**
MD ASBESTOS **N/A**

Relative:
Lower

Actual:
267 ft.

OCPCASES:
Name: HECHT CO
Address: 4101 BRANCH AVE
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 90-1817PG
Facility Status/Code: CLOSED/
Date Open: 02/14/1990
Date Closed: 03/02/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 2605

ASBESTOS:

Year:	2018
Removal/Encapsulation/Demolition Start Date:	03/13/2018
Removal/Encapsulation/Demolition End Date:	03/13/2018
Days of the week worked:	TUES
Volume off facility Component (Cat I) not removed:	0 Cubic Yards
Volume off facility Component (Cat I) not removed:	0 Cubic Yards
Volume off facility Component (Cat II) not removed:	0 Cubic Yards
Hours worked in a day:	1900-240
Original or resubmit:	O Origina
Number of floors in building:	3
Pipe Cat I not removed:	0 Linear Feet
Pipe Cat II not removed:	0 Linear Feet
Type of Building:	Commercial
Contractor name:	Northstar Contracting Group
Length of project:	Not reported
Type of project from notification form:	R-S Renovation (State)
Volume off facility component Cat I non friable removed:	0 Cubic Yards
Pipes Cat I non friable removed:	0 Linear Feet
Surface area Cat I non friable removed:	0 Square Feet
Volume off facility component, Cat II non friable removed:	0 Cubic Yards
Pipe Cat II non friable removed:	0 Linear Feet
Surface area Cat II non friable removed:	0 Square Feet
Volume of facility component RACM removed:	0 Cubic Yards
Pipes RACM removed:	8 Linear Feet
Surface area RACM removed:	0 Square Feet
Surface area Cat I not removed:	0 Square Feet
Surface area Cat II not removed:	0 Square Feet
Site description (found in Section II of the notification):	1st floor
Owner of the site:	True
Landfill asbestos will be sent to:	True
Transporter of the waste:	True
Facility off components units:	Not reported
Pipes unit of measure:	Linear Feet Linear Feet

MARLOW HEIGHTS SHOPPING-MACY'S (Continued) **U003734881**

Surface area unit of measure:	Square Feet
Received Date:	03/12/2018
Owner name:	Macy's
Owner contact:	Wenrich
Owner street address:	7 W. Seventh Street
Owner street address 2:	Not reported
Owner city:	Cincinnati
Owner state:	OH
Owner zip code:	45202-
ID number:	180640

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100 SW 1/4-1/2 0.404 mi. 2133 ft. **US POST OFFICE** **MD OCPCASES** **S106464155**
4806 ST BARNABAS RD **N/A**
TEMPLE HILLS, MD 20748

Relative: Higher
Actual: 275 ft.

OCPCASES:

Name:	US POST OFFICE
Address:	4806 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	96-0705PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	10/13/1995
Date Closed:	01/10/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	2183

Name:	US POST OFFICE
Address:	4806 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	04-1965PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	05/26/2004
Date Closed:	08/30/2004
Release:	YES
Cleanup:	YES
Registration Number:	2183

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101 WNW 1/4-1/2 0.426 mi. 2248 ft. **HEART CHURCH MINISTRIES** **MD OCPCASES** **S104847795**
4207 NORCROSS ST **N/A**
TEMPLE HILLS, MD 20748

Relative: Lower
Actual: 263 ft.

OCPCASES:

Name:	HEART CHURCH MINISTRIES
Address:	4207 NORCROSS ST
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	01-0443PG1
Facility Status/Code:	CLOSED/B-9
Date Open:	10/02/2000
Date Closed:	12/14/2000
Release:	NO
Cleanup:	NO

HEART CHURCH MINISTRIES (Continued) **S104847795**

Registration Number: 11904

W102
SW
1/4-1/2
0.427 mi.
2254 ft.

1876 - TEMPLE HILLS SHELL
4811 SAINT BARNABAS RD
TEMPLE HILLS, MD 20748

Site 1 of 2 in cluster W

MD OCPCASES **U003733378**
MD UST **N/A**
MD Financial Assurance

Relative:
Higher

Actual:
277 ft.

OCPCASES:

Name:	SHELL OIL
Address:	4811 ST BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	92-1935PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/05/1992
Date Closed:	11/26/1997
Release:	YES
Cleanup:	YES
Registration Number:	10297

UST:

Facility Id:	10297
Oper Name:	Not reported
Form Name:	Andrew Ford
Form Title:	M & C Coordinator
Form Date:	04/10/2019
Owner Id:	1280

Owner:

Owner Name:	SMO, Incorporated
Owner Address:	PO Box 2810 102 Centennial St
Owner City:	La Plata
Owner State:	MD
Owner Zip:	20646
Owner Phone:	(301) 932-3600
Owner Contact:	Ron Thompson

Tanks:

Tank ID:	1
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1985
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	2
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1985
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

1876 - TEMPLE HILLS SHELL (Continued) **U003733378**

Tank ID:	3
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1985
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	4
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	1000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1990
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

MD Financial Assurance 2:

Name:	1876 - TEMPLE HILLS SHELL
Address:	4811 SAINT BARNABAS RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Region:	2
Facility ID:	10297
Self Insured:	False
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

X103 **DARLING-DELAWARE CO INC** **RCRA-SQG** **1000458889**
SSE **4941 BEECH PLACE** **MD OCPCASES** **MDD985385129**
1/4-1/2 **TEMPLE HILL, MD 20748** **MD UST**
0.435 mi. **MD HIST UST**
2298 ft. **Site 1 of 3 in cluster X** **MD Financial Assurance**

Relative:
Lower

Actual:
186 ft.

RCRA-SQG:

Date form received by agency:	1991-02-15 00:00:00.0
Facility name:	DARLING-DELAWARE CO INC
Facility address:	4941 BEECH PLACE TEMPLE HILL, MD 20748
EPA ID:	MDD985385129
Mailing address:	3275 W 65TH ST CLEVELAND, MD 44105
Contact:	SUBBA RAO
Contact address:	4941 BEECH PLACE TEMPLE HILL, MD 20748
Contact country:	US
Contact telephone:	216-631-9300

DARLING-DELAWARE CO INC (Continued) **1000458889**

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: DARLING-DELAWARE CO INC
Owner/operator address: 8737 KING GEORGE DR
DALLAS, TX 75235
Owner/operator country: US
Owner/operator telephone: 214-638-2223
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: US
Owner/operator telephone: 215-555-1212
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Hazardous Waste Summary:

. Waste code: D001

DARLING-DELAWARE CO INC (Continued) **1000458889**

. Waste name: IGNITABLE WASTE

Violation Status: No violations found

OCPCASES:
Name: D E DARLING DELAWARE CO INC
Address: 4941 BEECH PLACE
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 92-0290PG
Facility Status/Code: CLOSED/
Date Open: 08/06/1991
Date Closed: 03/26/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 12524

UST:
Facility Id: 12524
Oper Name: Bill Cody
Form Name: Subba m. Rao
Form Title: Environment Scientist
Form Date: 08/12/1991
Owner Id: 7849

Owner:
Owner Name: Darling-Delaware Co, Inc.
Owner Address: 8737 King George Drive
Owner City: Dallas
Owner State: TX
Owner Zip: 75235
Owner Phone: (214) 638-2223
Owner Contact: Subba M. Rao

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 8000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1971
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: **Permanently Out of Use**
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1971
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:
Facility ID: 3010275

DARLING-DELAWARE CO INC (Continued) **1000458889**

Tank ID: 001
Age: 24
Capacity: 8,000
Tank Status: Removed
Product: Diesel

Facility ID: 3010275
Tank ID: 002
Age: 24
Capacity: 10,000
Tank Status: Removed
Product: Diesel

MD Financial Assurance 2:
Name: DARLING-DELAWARE CO, INC.
Address: 4941 BEECH PLACE
City,State,Zip: TEMPLE HILLS, MD 20748
Region: 2
Facility ID: 12524
Self Insured: False
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

X104 **WASTE MGMT. OF GREATER WASH.** **MD OCPCASES** **1001707866**
SSE **4900 BEECH PL** **MD HIST UST** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748** **MD NPDES**
0.439 mi.
2316 ft. **Site 2 of 3 in cluster X**

Relative: **Lower**
Actual: **202 ft.**

OCPCASES:
Name: WASTE MGMT OF GREATER WASHINGTON
Address: 4900 BEECH PLACE
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 96-1891PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 04/05/1996
Date Closed: 12/23/1996
Release: YES
Cleanup: Not reported
Registration Number: 17362

Name: WASTE MGT OF NORTH AMERICA
Address: 4900 BEECH PLACE
City,State,Zip: TEMPLE HILLS, MD 20748
Facility ID: 90-0653PG
Facility Status/Code: CLOSED/
Date Open: 10/05/1989
Date Closed: 10/05/1989
Release: Not reported
Cleanup: Not reported

WASTE MGMT. OF GREATER WASH. (Continued) **1001707866**

Registration Number: 17362

Historical UST:

Facility ID: 3009638
Tank ID: 001
Age: 22
Capacity: 10,000
Tank Status: Currently in use
Product: Diesel

Facility ID: 3009638
Tank ID: 002
Age: 22
Capacity: 10,000
Tank Status: Currently in use
Product: Diesel

Facility ID: 3009638
Tank ID: 003
Age: 20
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

NPDES:

Facility Status: Not reported
Bay Trib Number: Not reported
Watershed: Not reported
Permit Type: Not reported
Description: Not reported
Sic Number: Not reported
Permit Number: Not reported
Npdes Number: Not reported
App Description: Not reported
Latitude/Longitude: Not reported
Last Issued: Not reported
Expiration Date: Not reported
Owner Name: Not reported
Owner Address: Not reported
Owner Address 2: Not reported
Owner City: Not reported
Owner State: Not reported
Owner Zip: Not reported
Received: Received_June2016
Comments: Application received for Permit Extension for Portable Crush/Screen Equip. @ Temp Sites

AI ID: Not reported
Address 2: Not reported
SIC Description: Not reported
SIC Code2: Not reported
SIC Description 2: Not reported
SIC Code 3: Not reported
SIC Description 3: Not reported
Status Date: Not reported
State Number: Not reported

WASTE MGMT. OF GREATER WASH. (Continued) **1001707866**

Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_June2016
Comments:	Issued 033-2822-6-1530 Permit Extension for Portable Crush/Screen Equip

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_June2016
Comments:	Issued 033-2822-6-1530 Toxics PTC for (1) Portable Crush/Screen Equip @

WASTE MGMT. OF GREATER WASH. (Continued) **1001707866**

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	History
Bay Trib Number:	Not reported
Watershed:	Upper Tidal Potomac River - 02140201
Permit Type:	General Permit
Description:	Not reported
Sic Number:	4212
Permit Number:	Not reported
Npdes Number:	MDR000618
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	03/11/2003
Expiration Date:	11/30/2007
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported

AI ID:	7234
Address 2:	Not reported
SIC Description:	Local Trucking, Without Storage
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	06/15/2015
State Number:	02SW0618
Approval Issued Date:	03/11/2003
Effective End Date:	12/31/2014
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported

WASTE MGMT. OF GREATER WASH. (Continued) **1001707866**

Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_March2016
Comments:	Application received for Toxics PTC for (1) Portable Crushing/Screen Equip @ Temp.Sites
AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported

X105 **WASTE MANAGEMENT OF MARYLAND - GREATER WASHINGTON** **MD ENG CONTROLS** **S109326052**
SSE **4900 BEECH PLACE** **N/A**
1/4-1/2 **PRINCE GEORGES, MD 20748**
0.439 mi.
2316 ft. **Site 3 of 3 in cluster X**

Relative: **Lower**

Actual: **202 ft.**

ENG CONTROLS:

Material:	Steel
Material:	Double Walled

W106 **C & P TELEPHONE** **MD OCPCASES** **S104610361**
WSW **4720 RALEIGH RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.439 mi.
2317 ft. **Site 2 of 2 in cluster W**

Relative: **Lower**

Actual: **266 ft.**

OCPCASES:

Name:	C & P TELEPHONE
Address:	4720 RALEIGH RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	93-0464PG
Facility Status/Code:	CLOSED/
Date Open:	08/03/1992
Date Closed:	12/07/1992
Release:	Not reported
Cleanup:	Not reported
Registration Number:	12297
Name:	C & P TELEPHONE
Address:	4720 RALEIGH RD
City,State,Zip:	TEMPLE HILLS, MD 20748
Facility ID:	7-0659PG
Facility Status/Code:	CLOSED/
Date Open:	10/07/1986
Date Closed:	05/03/1991
Release:	Not reported

C & P TELEPHONE (Continued) **S104610361**

Cleanup: Not reported
Registration Number: 12297

107
ENE
1/4-1/2
0.446 mi.
2354 ft.

Relative:
Lower

Actual:
262 ft.

OURISMAN CHEVROLET CO
4400 BRANCH AVE
MARLOW HEIGHTS, MD 20748

Database(s): RCRA-SQG, MD OCPCASES, MD UST, US AIRS, FINDS, ECHO, MD Financial Assurance, NY MANIFEST

EDR ID Number: 1000263034
EPA ID Number: MDD006920227

RCRA-SQG:
Date form received by agency: 2018-01-22 00:00:00.0
Facility name: OURISMAN CHEVROLET CO
Facility address: 4400 BRANCH AVE
MARLOW HEIGHTS, MD 20748
EPA ID: MDD006920227
Contact: STEPHEN EVERETT
Contact address: 4400 BRANCH AVE
MARLOW HEIGHTS, MD 20748
Contact country: US
Contact telephone: 301-423-4000
Contact email: STEVE@OURISMANCHEVROLET.COM
EPA Region: 03
Land type: Private
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: STEPHEN EVERETT
Owner/operator address: 4400 BRANCH AVE
MARLOW HEIGHTS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 2007-03-24 00:00:00.0
Owner/Op end date: Not reported

Owner/operator name: CHRISTOPHER OURISMAN
Owner/operator address: 4400 BRANCH AVE
MARLOW HEIGHTS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner

OURISMAN CHEVROLET CO (Continued) **1000263034**

Owner/Op start date: 2016-01-01 00:00:00.0
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

Historical Generators:
Date form received by agency: 2010-02-09 00:00:00.0
Site name: OURISMAN CHEVROLET
Classification: Small Quantity Generator

Date form received by agency: 1985-07-10 00:00:00.0
Site name: OURISMAN CHEVROLET
Classification: Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

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

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

OURISMAN CHEVROLET CO (Continued) **1000263034**

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Facility Has Received Notices of Violations:

Regulation violated: SR - COMAR 26.13.03.05E
Area of violation: Generators - General
Date violation determined: 1990-06-28 00:00:00.0
Date achieved compliance: 1990-12-24 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1990-06-28 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR
Area of violation: Generators - General
Date violation determined: 1990-06-28 00:00:00.0
Date achieved compliance: 1990-12-24 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1990-06-28 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 1990-06-28 00:00:00.0
Date achieved compliance: 1990-07-27 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1990-12-24 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.05E
Area of violation: Generators - General
Date violation determined: 1990-06-28 00:00:00.0
Date achieved compliance: 1990-12-24 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1990-12-24 00:00:00.0
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

OURISMAN CHEVROLET CO (Continued) **1000263034**

Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 1990-06-28 00:00:00.0
Date achieved compliance: 1990-07-27 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1990-06-28 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.09D
Area of violation: Generators - General
Date violation determined: 1990-06-28 00:00:00.0
Date achieved compliance: 1990-12-24 00:00:00.0
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 1990-06-28 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 1990-01-01 00:00:00.0
Date achieved compliance: 1990-01-10 00:00:00.0
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 1990-01-09 00:00:00.0
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 500
Final penalty amount: 500
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 1990-07-27 00:00:00.0
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: LDR - General
Date achieved compliance: 1990-07-27 00:00:00.0
Evaluation lead agency: State

Evaluation date: 1990-07-27 00:00:00.0
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - General
Date achieved compliance: 1990-12-24 00:00:00.0
Evaluation lead agency: State

OURISMAN CHEVROLET CO (Continued) **1000263034**

Evaluation date: 1990-06-28 00:00:00.0
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 1990-12-24 00:00:00.0
Evaluation lead agency: State

Evaluation date: 1990-06-28 00:00:00.0
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 1990-07-27 00:00:00.0
Evaluation lead agency: State

Evaluation date: 1990-01-01 00:00:00.0
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Generators - General
Date achieved compliance: 1990-01-10 00:00:00.0
Evaluation lead agency: State

OCPCASES:
Name: OURISMAN CHEVROLET
Address: 4400 BRANCH AVE
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 95-0548PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 08/25/1994
Date Closed: 10/13/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 3158

UST:
Facility Id: 3158
Oper Name: Harry Powers
Form Name: James A. Siciliano
Form Title: Environmental Coordinator
Form Date: 09/16/1994
Owner Id: 2040

Owner:
Owner Name: Steuart Petroleum Company
Owner Address: 4646 40th Street, NW
Owner City: Washington
Owner State: DC
Owner Zip: 20016
Owner Phone: (202) 537-8900
Owner Contact: Harry Powers

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1984
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

OURISMAN CHEVROLET CO (Continued) **1000263034**

Tank ID: 2
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 4
Tank Status: **Permanently Out of Use**
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 5
Tank Status: **Permanently Out of Use**
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

US AIRS MINOR:
Envid: 1000263034
Region Code: 03
Programmatic ID: AIR MD0000002403301515
Facility Registry ID: 110001791044
D and B Number: Not reported
Primary SIC Code: 5511
NAICS Code: 441110
Default Air Classification Code: MIN
Facility Type of Ownership Code: POF
Air CMS Category Code: Not reported
HPV Status: Not reported

US AIRS MINOR:
Region Code: 03
Programmatic ID: AIR MD0000002403301515

OURISMAN CHEVROLET CO (Continued) **1000263034**

Facility Registry ID: 110001791044
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: MACT Standards (40 CFR Part 63)
Activity Date: 2014-04-04 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Region Code: 03
Programmatic ID: AIR MD0000002403301515
Facility Registry ID: 110001791044
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2014-04-04 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

FINDS:

Registry ID: 110001791044

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-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.

STATE MASTER

OURISMAN CHEVROLET CO (Continued) **1000263034**

AIR MINOR

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

ECHO:

Envid:	1000263034
Registry ID:	110001791044
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110001791044

MD Financial Assurance 2:

Name:	OURISMAN CHEVROLET
Address:	4400 BRANCH AVENUE
City,State,Zip:	MARLOW HEIGHTS, MD 20781
Region:	2
Facility ID:	3158
Self Insured:	False
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

NY MANIFEST:

Name:	OURISMAN CHEVROLET COMPANY INC.
Address:	4400 BRANCH AVE
City,State,Zip:	MARLOW HEIGHTS, MD 20748
Country:	USA
EPA ID:	MDD006920227
Facility Status:	Not reported
Location Address 1:	4400 BRANCH AVENUE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	MARLOW HEIGHTS
Location State:	MD
Location Zip:	20748
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	MDD006920227
Mailing Name:	OURISMAN CHEVROLET COMPANY INC.
Mailing Contact:	OURISMAN CHEVROLET COMPANY INC.
Mailing Address 1:	4400 BRANCH AVENUE
Mailing Address 2:	Not reported
Mailing City:	MARLOW HEIGHTS
Mailing State:	MD
Mailing Zip:	20748
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	3014234000

OURISMAN CHEVROLET CO (Continued) **1000263034**

NY MANIFEST:

Document ID:	NYA9600186
Manifest Status:	C
seq:	Not reported
Year:	1989
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	07/27/1989
Trans1 Recv Date:	07/27/1989
Trans2 Recv Date:	/ /
TSD Site Recv Date:	08/01/1989
Part A Recv Date:	08/02/1989
Part B Recv Date:	08/09/1989
Generator EPA ID:	MDD006920227
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD980753784
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	F003 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00027
Units:	P - 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:	100

Click this hyperlink while viewing on your computer to access
-1 additional NY MANIFEST: record(s) in the EDR Site Report.

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108 **MARLO PLAZA APTS** **MD OCPCASES** **S105898391**
NNW **2811 ST CLAIRE DR** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748**
0.452 mi.
2385 ft.

Relative:
Lower

Actual:
272 ft.

OCPCASES:

Name:	MARLO PLAZA APTS
Address:	2811 ST CLAIRE DR
City,State,Zip:	MARLOW HEIGHTS, MD 20748

MARLO PLAZA APTS (Continued) **S105898391**

Facility ID: 93-1340PG1
Facility Status/Code: CLOSED/
Date Open: 12/21/1992
Date Closed: 01/27/1993
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

109
SSE
1/4-1/2
0.484 mi.
2555 ft.

SECURITY STORAGE CO OF WASHINGTON
5041 BEECH PLACE
MARLOW HEIGHTS, MD 20748

MD OCPCASES **S104596846**
N/A

Relative:
Lower

Actual:
180 ft.

OCPCASES:
Name: SECURITY STORAGE CO OF WASHINGTON
Address: 5041 BEECH PLACE
City,State,Zip: MARLOW HEIGHTS, MD 20748
Facility ID: 99-2049PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 02/17/1999
Date Closed: 05/06/1999
Release: YES
Cleanup: YES
Registration Number: 895

Count: 13 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
HILLCREST HEIGHTS	S116599556	DEVELOPMENT CORP	BRANCH AVE & 32ND ST	20748	MD OCPCASES
MARLOW HEIGHTS	U002237479	WILSON POWELL LINCOLN MERCURY	4700 BRANCH AVE	20746	MD OCPCASES
SUITLAND	S116599555	K-MART #4378	2911 ST BARNABAS RD	20746	MD OCPCASES
TEMPLE HILLS	S118688992	MARLOW HEIGHTS APTS	4203-07-17 28TH AVE	20748	MD OCPCASES
TEMPLE HILLS	S118688874	NAYLOR STATION	3100-3140, 3144, 3200-3206, 33	20748	MD VCP, MD LRP
TEMPLE HILLS	S113767549	DEBBIES TRUCKING	RT 5 & BEECH RD	20748	MD OCPCASES
TEMPLE HILLS	S113769526	MARTIN/DROWER	ST BARNABAS RD & I-95	20748	MD OCPCASES
TEMPLE HILLS	S108473007	UNKNOWN	BEECH RD	20748	MD OCPCASES
TEMPLE HILLS	S105040268	ADS	BEECH RD	20748	MD OCPCASES
TEMPLE HILLS	S104605103	J & J SNACK FOODS	495 BRANCH AVE	20757	MD OCPCASES
TEMPLE HILLS	S113767872	JL ROTHROCK	495 OUTER LOOP/BRANCH AVE	20748	MD OCPCASES
TEMPLE HILLS	S113767864	AFFORDABLE BUS CHARTER	495 NB SOUTH OF BRANCH AVE	20748	MD OCPCASES
TEMPLE HILLS	S112012500	RIVERS RESIDENCE	8601 TEMPLE HILL RD	20748	MD OCPCASES

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 07/19/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 35

Source: EPA
Telephone: N/A
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/13/2020
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 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: 07/19/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 35

Source: EPA
Telephone: N/A
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/13/2020
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 07/19/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 35

Source: EPA
Telephone: N/A
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/13/2020
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 10/04/2019
Next Scheduled EDR Contact: 01/13/2020
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 07/19/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 35

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/27/2020
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 07/19/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 35

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/27/2020
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/26/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 113

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/28/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/26/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 113

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 10/28/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/26/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 113

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 10/28/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/26/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 113

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 10/28/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/26/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 113

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 10/28/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 08/13/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 08/26/2019
Number of Days to Update: 6

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 08/07/2019
Next Scheduled EDR Contact: 11/25/2019
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 08/19/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 08/26/2019
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/20/2019
Next Scheduled EDR Contact: 12/09/2019
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: 08/19/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 08/26/2019
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/20/2019
Next Scheduled EDR Contact: 12/09/2019
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: 09/09/2019
Date Data Arrived at EDR: 09/09/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 14

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 09/09/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

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
Date Data Arrived at EDR: 12/11/2009
Date Made Active in Reports: 12/14/2009
Number of Days to Update: 3

Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 10/31/2019
Next Scheduled EDR Contact: 02/17/2020
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: 08/20/2019
Date Data Arrived at EDR: 08/21/2019
Date Made Active in Reports: 10/30/2019
Number of Days to Update: 70

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 10/28/2019
Next Scheduled EDR Contact: 02/10/2020
Data Release Frequency: Annually

State and tribal leaking storage tank lists

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: 10/16/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 04/12/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/08/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 79
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/11/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 04/16/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/01/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 04/08/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
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: 07/02/2019
Date Data Arrived at EDR: 10/16/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 8
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

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: 07/12/2019
Date Data Arrived at EDR: 07/16/2019
Date Made Active in Reports: 09/24/2019
Number of Days to Update: 70
Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 09/05/2019
Next Scheduled EDR Contact: 12/23/2019
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

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 05/15/2017
Date Data Arrived at EDR: 05/30/2017
Date Made Active in Reports: 10/13/2017
Number of Days to Update: 136

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 10/11/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Varies

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: 07/12/2019
Date Data Arrived at EDR: 07/16/2019
Date Made Active in Reports: 09/24/2019
Number of Days to Update: 70

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 11/04/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Semi-Annually

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/16/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 69

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 09/05/2019
Next Scheduled EDR Contact: 12/23/2019
Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/08/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 04/12/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 04/08/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 04/16/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 79

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/01/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/16/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 05/02/2019
Date Data Arrived at EDR: 07/29/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/11/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 79

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
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
Date Data Arrived at EDR: 11/21/2008
Date Made Active in Reports: 12/17/2008
Number of Days to Update: 26

Source: Department of the Environment
Telephone: 410-537-3422
Last EDR Contact: 09/05/2019
Next Scheduled EDR Contact: 12/23/2019
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: 06/14/2019
Date Data Arrived at EDR: 06/20/2019
Date Made Active in Reports: 07/30/2019
Number of Days to Update: 40

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 09/05/2019
Next Scheduled EDR Contact: 12/23/2019
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

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: 06/14/2019
Date Data Arrived at EDR: 06/20/2019
Date Made Active in Reports: 07/30/2019
Number of Days to Update: 40

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 09/05/2019
Next Scheduled EDR Contact: 12/23/2019
Data Release Frequency: Semi-Annually

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 09/19/2019
Next Scheduled EDR Contact: 01/06/2020
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: 06/10/2019
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 08/15/2019
Number of Days to Update: 57

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 09/04/2019
Next Scheduled EDR Contact: 12/16/2019
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/03/2019
Date Data Arrived at EDR: 06/04/2019
Date Made Active in Reports: 08/26/2019
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/19/2019
Next Scheduled EDR Contact: 12/30/2019
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Directory

A listing of recycling facilities.

Date of Government Version: 06/17/2019
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 08/07/2019
Number of Days to Update: 49

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 09/12/2019
Next Scheduled EDR Contact: 12/30/2019
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: 10/28/2019
Next Scheduled EDR Contact: 02/10/2020
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 10/17/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 11/01/2019
Next Scheduled EDR Contact: 02/10/2020
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 06/11/2019
Date Data Arrived at EDR: 06/13/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/21/2019
Next Scheduled EDR Contact: 12/09/2019
Data Release Frequency: No Update Planned

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 06/11/2019
Date Data Arrived at EDR: 06/13/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/21/2019
Next Scheduled EDR Contact: 12/09/2019
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
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: 07/30/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/13/2020
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/26/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 89

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 09/24/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 07/15/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/26/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 113

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 10/28/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 05/15/2019
Date Data Arrived at EDR: 05/21/2019
Date Made Active in Reports: 08/08/2019
Number of Days to Update: 79

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 08/23/2019
Next Scheduled EDR Contact: 12/02/2019
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 10/11/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 10/07/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 08/16/2019
Next Scheduled EDR Contact: 11/25/2019
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/26/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 89

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 09/24/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 10/31/2019
Next Scheduled EDR Contact: 02/17/2020
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 08/09/2019
Next Scheduled EDR Contact: 11/18/2019
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/21/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 198

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 09/19/2019
Next Scheduled EDR Contact: 12/30/2019
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 01/10/2018
Date Made Active in Reports: 01/12/2018
Number of Days to Update: 2

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 08/23/2019
Next Scheduled EDR Contact: 12/02/2019
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 09/30/2018
Date Data Arrived at EDR: 04/24/2019
Date Made Active in Reports: 08/08/2019
Number of Days to Update: 106

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 10/23/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 07/19/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 35

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 12/16/2019
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 04/25/2019
Date Data Arrived at EDR: 05/02/2019
Date Made Active in Reports: 05/23/2019
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 10/21/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 09/05/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 18

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 11/18/2019
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: 03/20/2019
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 34

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 10/11/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 10/07/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 06/20/2019
Date Data Arrived at EDR: 06/20/2019
Date Made Active in Reports: 08/08/2019
Number of Days to Update: 49
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 10/25/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
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: 11/06/2019
Next Scheduled EDR Contact: 12/16/2019
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 09/03/2019
Next Scheduled EDR Contact: 12/16/2019
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 05/24/2017
Date Data Arrived at EDR: 11/30/2017
Date Made Active in Reports: 12/15/2017
Number of Days to Update: 15
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 11/06/2019
Next Scheduled EDR Contact: 02/17/2020
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 11/01/2019
Next Scheduled EDR Contact: 01/13/2020
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/31/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 85

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 10/29/2019
Next Scheduled EDR Contact: 02/10/2020
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/30/2019
Date Data Arrived at EDR: 07/16/2019
Date Made Active in Reports: 10/02/2019
Number of Days to Update: 78

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 09/16/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 10/06/2019
Next Scheduled EDR Contact: 01/19/2020
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 11/04/2019
Next Scheduled EDR Contact: 02/17/2020
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 06/23/2017
Date Data Arrived at EDR: 10/11/2017
Date Made Active in Reports: 11/03/2017
Number of Days to Update: 23

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 08/21/2019
Next Scheduled EDR Contact: 12/02/2019
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 07/19/2019
Date Data Arrived at EDR: 07/30/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/13/2020
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/03/2019
Date Data Arrived at EDR: 05/29/2019
Date Made Active in Reports: 08/08/2019
Number of Days to Update: 71

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 08/27/2019
Next Scheduled EDR Contact: 12/09/2019
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 06/06/2019
Date Data Arrived at EDR: 06/06/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 140

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 09/12/2019
Next Scheduled EDR Contact: 12/16/2019
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/30/2019
Next Scheduled EDR Contact: 12/09/2019
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/30/2019
Next Scheduled EDR Contact: 12/09/2019
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 09/10/2019
Date Data Arrived at EDR: 09/10/2019
Date Made Active in Reports: 10/17/2019
Number of Days to Update: 37

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 09/10/2019
Next Scheduled EDR Contact: 12/23/2019
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: 05/03/2019
Date Data Arrived at EDR: 06/05/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 90

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 09/04/2019
Next Scheduled EDR Contact: 12/16/2019
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 01/17/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 74

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 10/10/2019
Next Scheduled EDR Contact: 01/27/2020
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 07/06/2019
Date Data Arrived at EDR: 07/09/2019
Date Made Active in Reports: 10/02/2019
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 10/08/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

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

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 07/26/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 08/21/2019
Next Scheduled EDR Contact: 12/09/2019
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 05/20/2019
Date Data Arrived at EDR: 05/21/2019
Date Made Active in Reports: 08/08/2019
Number of Days to Update: 79

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 08/20/2019
Next Scheduled EDR Contact: 12/02/2019
Data Release Frequency: Quarterly

AIRS: Permit and Facility Information Listing

A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 45

Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 09/18/2019
Next Scheduled EDR Contact: 01/05/2020
Data Release Frequency: Annually

ASBESTOS: Asbestos Notification Listing
Asbestos sites

Date of Government Version: 03/31/2019
Date Data Arrived at EDR: 04/18/2019
Date Made Active in Reports: 05/06/2019
Number of Days to Update: 18

Source: Department of the Environment
Telephone: 410-537-3809
Last EDR Contact: 09/12/2019
Next Scheduled EDR Contact: 12/30/2019
Data Release Frequency: Varies

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: 09/19/2019
Next Scheduled EDR Contact: 12/30/2019
Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities
A listing of registered drycleaning facilities.

Date of Government Version: 07/24/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/30/2019
Number of Days to Update: 71

Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 06/15/2018
Date Data Arrived at EDR: 08/08/2018
Date Made Active in Reports: 08/27/2018
Number of Days to Update: 19

Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 11/01/2019
Next Scheduled EDR Contact: 02/10/2020
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: 07/12/2019
Date Data Arrived at EDR: 07/16/2019
Date Made Active in Reports: 09/24/2019
Number of Days to Update: 70

Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 11/04/2019
Next Scheduled EDR Contact: 01/20/2020
Data Release Frequency: Semi-Annually

LEAD: Lead Inspection Database
The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 07/08/2019
Date Data Arrived at EDR: 07/11/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 74

Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/06/2020
Data Release Frequency: Annually

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: 05/15/2019
Date Data Arrived at EDR: 06/05/2019
Date Made Active in Reports: 07/23/2019
Number of Days to Update: 48
Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 09/04/2019
Next Scheduled EDR Contact: 12/16/2019
Data Release Frequency: Quarterly

MANIFEST: Hazardous Waste Manifest Information Listing
Hazardous waste manifest information for the state of Maryland. Maryland regulations require the generator to submit a copy of the manifest to the Maryland Department of the Environment.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 03/15/2018
Date Made Active in Reports: 06/22/2018
Number of Days to Update: 99
Source: Department of the Environment
Telephone: 410-537-3314
Last EDR Contact: 08/16/2019
Next Scheduled EDR Contact: 11/02/2019
Data Release Frequency: Annually

NPDES: Wastewater Permit Listing
A listing of wastewater permit locations.

Date of Government Version: 08/19/2019
Date Data Arrived at EDR: 08/21/2019
Date Made Active in Reports: 10/31/2019
Number of Days to Update: 71
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 08/21/2019
Next Scheduled EDR Contact: 12/02/2019
Data Release Frequency: Semi-Annually

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: 02/07/2018
Date Data Arrived at EDR: 02/16/2018
Date Made Active in Reports: 03/15/2018
Number of Days to Update: 27
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 10/31/2019
Next Scheduled EDR Contact: 02/03/2020
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3
Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 08/30/2019
Next Scheduled EDR Contact: 12/09/2019
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants
The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/16/2014
Number of Days to Update: 199

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland from 1995-1999..

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

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: 05/14/2019
Date Data Arrived at EDR: 05/14/2019
Date Made Active in Reports: 08/05/2019
Number of Days to Update: 83

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 08/07/2019
Next Scheduled EDR Contact: 11/25/2019
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 10/02/2019
Next Scheduled EDR Contact: 01/20/2020
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: 01/01/2019
Date Data Arrived at EDR: 05/01/2019
Date Made Active in Reports: 06/21/2019
Number of Days to Update: 51

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 10/29/2019
Next Scheduled EDR Contact: 02/10/2020
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 10/09/2019
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 02/23/2018
Date Made Active in Reports: 04/09/2018
Number of Days to Update: 45

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 08/16/2019
Next Scheduled EDR Contact: 12/02/2019
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 09/06/2019
Next Scheduled EDR Contact: 12/23/2019
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

PEP BOYS
4500 ST. BARNABAS ROAD
TEMPLE HILLS, MD 20748

TARGET PROPERTY COORDINATES

Latitude (North):	38.827751 - 38° 49' 39.90''
Longitude (West):	76.942966 - 76° 56' 34.68''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	331336.7
UTM Y (Meters):	4299248.0
Elevation:	275 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6051364 ANACOSTIA, DC
Version Date:	2014

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).

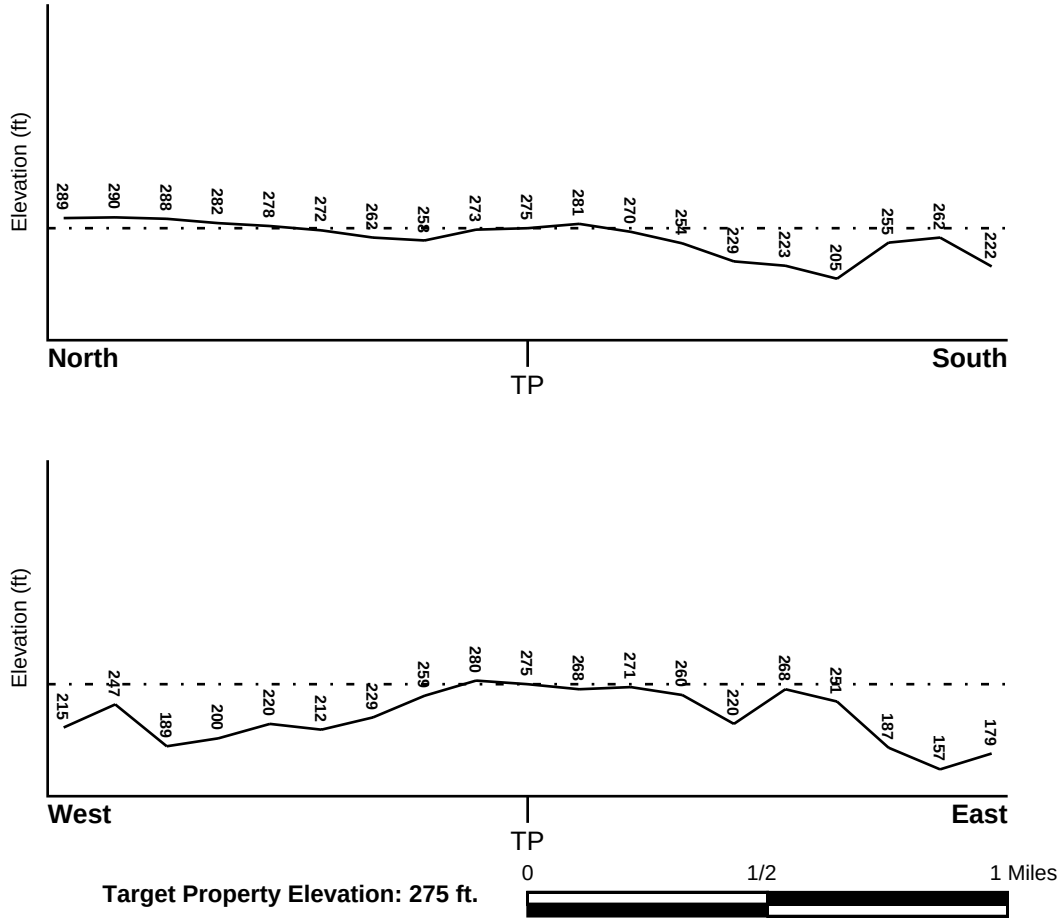
TOPOGRAPHIC INFORMATION

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 WNW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
2452080055C	FEMA Q3 Flood data

Additional Panels in search area:	FEMA Source Type
Not Reported	

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
ANACOSTIA	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.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
B3	1/8 - 1/4 Mile WSW	Varies
S107	1/2 - 1 Mile North	Not Reported
1G	1/2 - 1 Mile North	Not Reported
2G	1/8 - 1/4 Mile WSW	Varies

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:	Cenozoic
System:	Tertiary
Series:	Miocene
Code:	Tm *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

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. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:	BELTSVILLE
Soil Surface Texture:	silt 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:	Moderately well drained. Soils have a layer of low hydraulic conductivity, wet state high in the profile. Depth to water table is 3 to 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: HIGH

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	14 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 5.50 Min: 3.60
2	14 inches	25 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 2.00 Min: 0.60	Max: 5.50 Min: 3.60
3	25 inches	50 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.20 Min: 0.00	Max: 5.50 Min: 3.60
4	50 inches	72 inches	gravelly - sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 0.20	Max: 5.50 Min: 3.60

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: sandy loam
gravelly - sandy loam
loamy sand

Surficial Soil Types: sandy loam
gravelly - sandy loam
loamy sand

Shallow Soil Types: sandy loam
very gravelly - sandy clay loam

Deeper Soil Types: loam
very gravelly - sandy loam
loamy sand
very gravelly - sand
stratified
clay
weathered bedrock
sandy loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

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

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	MD7000000349224	0 - 1/8 Mile SW
A2	MD7000000349225	0 - 1/8 Mile SW
C4	MD7000000256137	1/8 - 1/4 Mile North
C5	MD7000000256136	1/8 - 1/4 Mile North
C6	MD7000000256135	1/8 - 1/4 Mile North
C7	MD7000000372974	1/8 - 1/4 Mile North
C8	MD7000000348644	1/8 - 1/4 Mile North
C9	MD7000000256138	1/8 - 1/4 Mile North
D10	MD7000000551240	1/8 - 1/4 Mile South
D11	MD7000000348244	1/8 - 1/4 Mile South
D12	MD7000000410159	1/8 - 1/4 Mile South
D13	MD7000000347971	1/8 - 1/4 Mile South
D14	MD7000000348243	1/8 - 1/4 Mile South
D15	MD7000000410162	1/8 - 1/4 Mile South
D16	MD7000000469328	1/8 - 1/4 Mile South
D17	MD7000000410160	1/8 - 1/4 Mile South
D18	MD7000000410161	1/8 - 1/4 Mile South
B19	MD7000000551239	1/8 - 1/4 Mile WSW
E20	MD7000000349292	1/8 - 1/4 Mile West
E21	MD7000000349293	1/8 - 1/4 Mile West

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
F22	MD7000000457096	1/4 - 1/2 Mile NW
F23	MD7000000457097	1/4 - 1/2 Mile NW
F24	MD7000000457098	1/4 - 1/2 Mile NW
F25	MD7000000457095	1/4 - 1/2 Mile NW
F26	MD7000000457092	1/4 - 1/2 Mile NW
F27	MD7000000457093	1/4 - 1/2 Mile NW
F28	MD7000000457094	1/4 - 1/2 Mile NW
F29	MD7000000457103	1/4 - 1/2 Mile NW
F30	MD7000000457569	1/4 - 1/2 Mile NW
F31	MD7000000457588	1/4 - 1/2 Mile NW
F32	MD7000000457102	1/4 - 1/2 Mile NW
F33	MD7000000457099	1/4 - 1/2 Mile NW
F34	MD7000000457100	1/4 - 1/2 Mile NW
F35	MD7000000457101	1/4 - 1/2 Mile NW
G36	MD7000000346828	1/4 - 1/2 Mile SW
G37	MD7000000346823	1/4 - 1/2 Mile SW
G38	MD7000000346838	1/4 - 1/2 Mile SW
G39	MD7000000346833	1/4 - 1/2 Mile SW
G40	MD7000000257585	1/4 - 1/2 Mile SW
G41	MD7000000257583	1/4 - 1/2 Mile SW
G42	MD7000000257587	1/4 - 1/2 Mile SW
G43	MD7000000257586	1/4 - 1/2 Mile SW
G44	MD7000000371433	1/4 - 1/2 Mile SW
G45	MD7000000349527	1/4 - 1/2 Mile SW
G46	MD7000000525567	1/4 - 1/2 Mile SW
G47	MD7000000372185	1/4 - 1/2 Mile SW
G48	MD7000000349153	1/4 - 1/2 Mile SW
G49	MD7000000349152	1/4 - 1/2 Mile SW
G50	MD7000000349526	1/4 - 1/2 Mile SW
G51	MD7000000349525	1/4 - 1/2 Mile SW
H52	MD7000000371064	1/4 - 1/2 Mile North
H53	MD7000000371070	1/4 - 1/2 Mile North
H54	MD7000000371080	1/4 - 1/2 Mile North
I55	MD7000000348654	1/4 - 1/2 Mile NNE
I56	MD7000000348655	1/4 - 1/2 Mile NNE
I57	MD7000000348653	1/4 - 1/2 Mile NNE
I58	MD7000000257318	1/4 - 1/2 Mile NNE
I59	MD7000000257319	1/4 - 1/2 Mile NNE
I60	MD7000000257320	1/4 - 1/2 Mile NNE
J61	MD7000000456817	1/4 - 1/2 Mile South
J62	MD7000000456818	1/4 - 1/2 Mile South
K63	MD7000000346366	1/4 - 1/2 Mile WSW
K64	MD7000000348356	1/4 - 1/2 Mile WSW
K65	MD7000000342181	1/4 - 1/2 Mile WSW
K66	MD7000000346344	1/4 - 1/2 Mile WSW
K67	MD7000000348358	1/4 - 1/2 Mile WSW
K68	MD7000000372170	1/4 - 1/2 Mile WSW
K69	MD7000000372184	1/4 - 1/2 Mile WSW
K70	MD7000000348359	1/4 - 1/2 Mile WSW
K71	MD7000000371948	1/4 - 1/2 Mile WSW
L72	MD7000000258438	1/2 - 1 Mile SW
L73	MD7000000258437	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

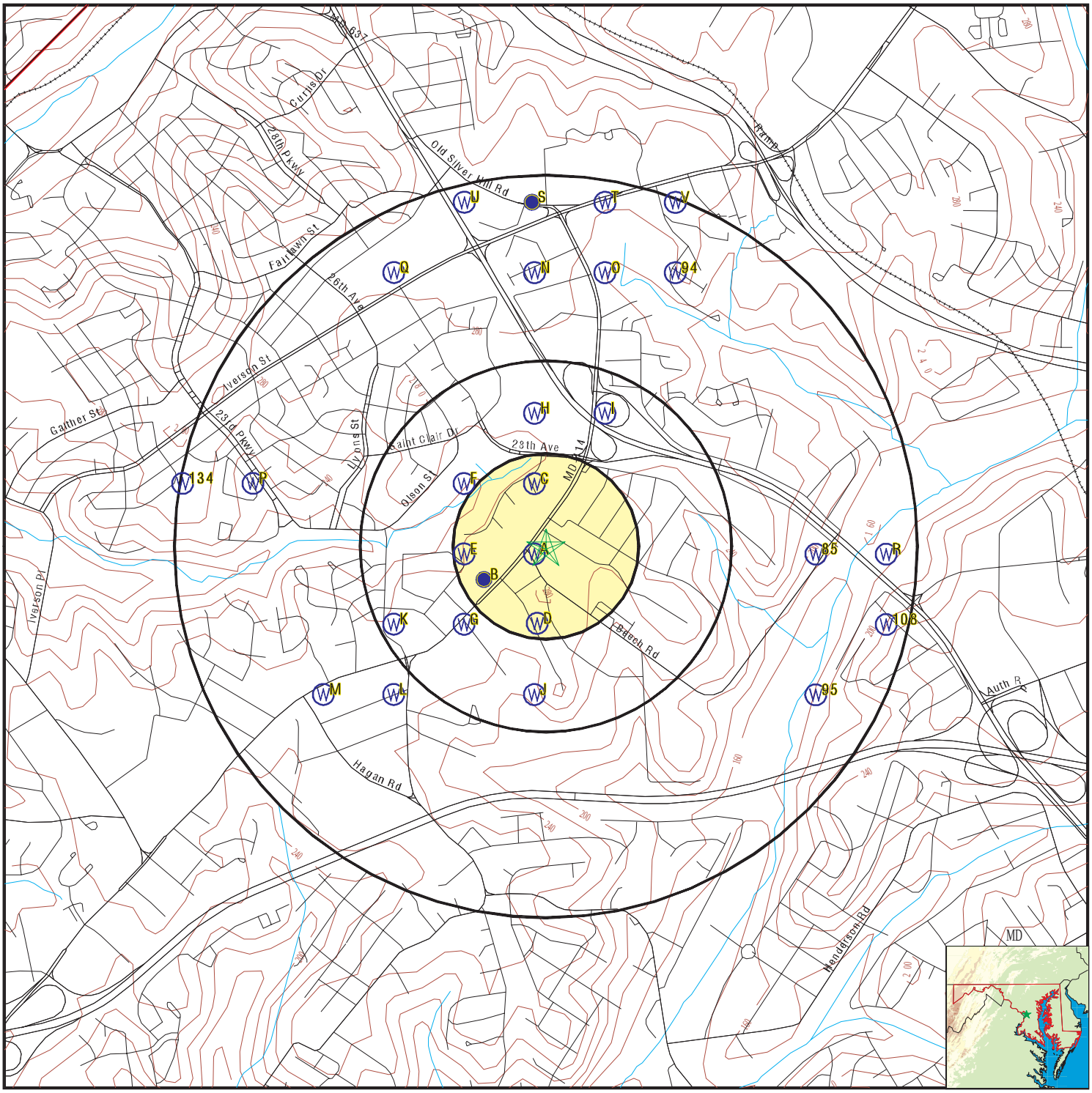
MAP ID	WELL ID	LOCATION FROM TP
L74	MD7000000258755	1/2 - 1 Mile SW
L75	MD7000000373018	1/2 - 1 Mile SW
L76	MD7000000342175	1/2 - 1 Mile SW
M77	MD7000000371424	1/2 - 1 Mile WSW
M78	MD7000000518105	1/2 - 1 Mile WSW
M79	MD7000000371422	1/2 - 1 Mile WSW
M80	MD7000000371423	1/2 - 1 Mile WSW
M81	MD7000000519095	1/2 - 1 Mile WSW
M82	MD7000000519097	1/2 - 1 Mile WSW
M83	MD7000000519093	1/2 - 1 Mile WSW
M84	MD7000000519094	1/2 - 1 Mile WSW
85	MD7000000258433	1/2 - 1 Mile East
N86	MD7000000258401	1/2 - 1 Mile North
N87	MD7000000258402	1/2 - 1 Mile North
N88	MD7000000258403	1/2 - 1 Mile North
O89	MD7000000257325	1/2 - 1 Mile NNE
O90	MD7000000414287	1/2 - 1 Mile NNE
P91	MD7000000410172	1/2 - 1 Mile WNW
P92	MD7000000410173	1/2 - 1 Mile WNW
P93	MD7000000410174	1/2 - 1 Mile WNW
94	MD7000000256694	1/2 - 1 Mile NNE
95	MD7000000254959	1/2 - 1 Mile ESE
Q96	MD7000000372097	1/2 - 1 Mile NNW
Q97	MD7000000349346	1/2 - 1 Mile NNW
Q98	MD7000000372098	1/2 - 1 Mile NNW
Q99	MD7000000372100	1/2 - 1 Mile NNW
Q100	MD7000000372099	1/2 - 1 Mile NNW
R101	MD7000000349347	1/2 - 1 Mile East
R102	MD7000000349348	1/2 - 1 Mile East
R103	MD7000000349349	1/2 - 1 Mile East
S104	MD7000000409475	1/2 - 1 Mile North
S105	MD7000000409476	1/2 - 1 Mile North
S106	MD7000000409494	1/2 - 1 Mile North
108	MD7000000348112	1/2 - 1 Mile ESE
T109	MD7000000349149	1/2 - 1 Mile North
T110	MD7000000349150	1/2 - 1 Mile North
U111	MD7000000347992	1/2 - 1 Mile NNW
U112	MD7000000347991	1/2 - 1 Mile NNW
U113	MD7000000372990	1/2 - 1 Mile NNW
U114	MD7000000347993	1/2 - 1 Mile NNW
U115	MD7000000257920	1/2 - 1 Mile NNW
U116	MD7000000257919	1/2 - 1 Mile NNW
U117	MD7000000347989	1/2 - 1 Mile NNW
U118	MD7000000257921	1/2 - 1 Mile NNW
U119	MD7000000372991	1/2 - 1 Mile NNW
U120	MD7000000529557	1/2 - 1 Mile NNW
U121	MD7000000529556	1/2 - 1 Mile NNW
U122	MD7000000529559	1/2 - 1 Mile NNW
U123	MD7000000529558	1/2 - 1 Mile NNW
U124	MD7000000373000	1/2 - 1 Mile NNW
U125	MD7000000372996	1/2 - 1 Mile NNW
U126	MD7000000529555	1/2 - 1 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U127	MD7000000373001	1/2 - 1 Mile NNW
V128	MD7000000469672	1/2 - 1 Mile NNE
V129	MD7000000469671	1/2 - 1 Mile NNE
V130	MD7000000469452	1/2 - 1 Mile NNE
V131	MD7000000469675	1/2 - 1 Mile NNE
V132	MD7000000469674	1/2 - 1 Mile NNE
V133	MD7000000469673	1/2 - 1 Mile NNE
134	MD7000000410202	1/2 - 1 Mile West

PHYSICAL SETTING SOURCE MAP - 5860844.2s



- 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
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- Oil, gas or related wells

SITE NAME:	Pep Boys	CLIENT:	Hillis-Carnes Eng. Assoc, Inc.
ADDRESS:	4500 St. Barnabas Road Temple Hills MD 20748	CONTACT:	Cindy Shepeck
		INQUIRY #:	5860844.2s
LAT/LONG:	38.827751 / 76.942966	DATE:	November 07, 2019 12:05 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

A1
SW
0 - 1/8 Mile
Higher

MD WELLS **MD7000000349224**

Objectid:	349224	County let:	PG
Permit:	PG883083	Mgs id:	Not Reported
B1 seq:	0290	B1 recd:	1993 312
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLO HEIGHTS	Town dista:	0.5
Town direc:	SE	Road name:	ST. BARNABAS
Road side:	N	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128854
E grid83:	404903	Lat dec de:	38.827456
Lon dec de:	-76.943534	Issue date:	1993 322
Special fl:	Y	C1 seq:	4272
C1 recd:	1993 329	Completion:	1993 319
Total dept:	24	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:	-0	Screen typ:	PL
Top screen:	4	Bottom scr:	14
Screen t 1:	PL	Top scre 1:	14
Bottom s 1:	24	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:	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
Abandon da:	0	Site id:	MD7000000349224

A2
SW
0 - 1/8 Mile
Higher

MD WELLS **MD7000000349225**

Objectid:	349225	County let:	PG
Permit:	PG883084	Mgs id:	Not Reported
B1 seq:	0291	B1 recd:	1993 312
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	MARLO HEIGHTS	Town dista:	0.5
Town direc:	SE	Road name:	ST BARNABAS
Road side:	N	Road dista:	50
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128854
E grid83:	404903	Lat dec de:	38.827456
Lon dec de:	-76.943534	Issue date:	1993 322
Special fl:	Y	C1 seq:	4273
C1 recd:	1993 329	Completion:	1993 319
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:	+3	Screen typ:	PL
Top screen:	4	Bottom scr:	9
Screen t 1:	PL	Top scre 1:	9
Bottom s 1:	19	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:	9	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
Abandon da:	0	Site id:	MD7000000349225

B3
WSW
1/8 - 1/4 Mile
Lower

Site ID:	9-0932PG
Groundwater Flow:	Varies
Shallowest Water Table Depth:	32.82
Deepest Water Table Depth:	34.60
Average Water Table Depth:	Not Reported
Date:	10/30/1995

AQUIFLOW **47053**

C4
North
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000256137**

Objectid:	256137	County let:	PG
Permit:	PG810735	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19841114
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.6 MI
Town direc:	S	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404903	Lat dec de:	38.830202
Lon dec de:	-76.943532	Issue date:	19841128
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	198412 6	Completion:	0

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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000256137

C5
North
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000256136**

Objectid:	256136	County let:	PG
Permit:	PG810734	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19841114
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.6 MI
Town direc:	S	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404903	Lat dec de:	38.830202
Lon dec de:	-76.943532	Issue date:	19841128
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	198412 6	Completion:	19841123
Total dept:	25	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC	Grout top:	2
Grout bott:	15	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	+02	Screen typ:	PL
Top screen:	15	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:	Not Reported
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0

Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000256136

C6
North
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000256135**

Objectid:	256135	County let:	PG
Permit:	PG810733	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19841114
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.6 MI
Town direc:	S	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404903	Lat dec de:	38.830202
Lon dec de:	-76.943532	Issue date:	19841128
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	198412 6	Completion:	19841123
Total dept:	23	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC	Grout top:	2
Grout bott:	15	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	+02	Screen typ:	PL
Top screen:	15	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:	Not Reported	Abandoned:	Y
Abandon da:	1997 821	Site id:	MD7000000256135

C7
North
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000372974**

Objectid:	372974	County let:	PG
Permit:	PG882910	Mgs id:	Not Reported
B1 seq:	6971	B1 recd:	19921112
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	JAMES DAVIS
Driller id:	MWD 408	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	N	Road name:	28TH AVENUE/KEATING
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404903	Lat dec de:	38.830202
Lon dec de:	-76.943532	Issue date:	19921119
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372974

C8
North
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000348644**

Objectid:	348644	County let:	PG
Permit:	PG882350	Mgs id:	Not Reported
B1 seq:	2163	B1 recd:	1992 5 7
City:	HAY MARKET	State:	VA
Zip:	22069	Driller na:	STEVEN C. UNDERWOOD
Driller id:	MWD0514	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	3
Town direc:	SE	Road name:	ST. BARNABUS RD.
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404903	Lat dec de:	38.830202
Lon dec de:	-76.943532	Issue date:	1992 518
Special fl:	N	C1 seq:	6682
C1 recd:	1992 818	Completion:	1992 519
Total dept:	25	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:	5
Casing hei:	-0	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:	Not Reported
Abandon da:	0	Site id:	MD7000000348644

C9
North
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000256138**

Objectid:	256138	County let:	PG
Permit:	PG810736	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19841114
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.6 MI
Town direc:	S	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404903	Lat dec de:	38.830202
Lon dec de:	-76.943532	Issue date:	19841128
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	198412 6	Completion:	19841123
Total dept:	23	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC	Grout top:	2
Grout bott:	15	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	-02	Screen typ:	PL
Top screen:	10	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:	Not Reported	Abandoned:	Y
Abandon da:	1997 821	Site id:	MD7000000256138

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D10
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000551240**

Objectid:	551240	County let:	Not Reported
Permit:	PG100235	Mgs id:	Not Reported
B1 seq:	0325	B1 recd:	20121010
City:	MCCLEAN	State:	VA
Zip:	22102	Driller na:	SCOTT LENGLET
Driller id:	MGD 075	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS MD	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	4756 STAMP RD
Road side:	W	Road dista:	200 FT
Tax map:	088	Block:	Not Reported
Parcel:	Not Reported	N grid83:	0
E grid83:	0	Lat dec de:	38.825039
Lon dec de:	-76.942297	Issue date:	20121016
Special fl:	Not Reported	C1 seq:	2192
C1 recd:	0	Completion:	201212 4
Total dept:	25	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	CM	Grout top:	1
Grout bott:	25	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:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000551240

D11
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000348244**

Objectid:	348244	County let:	PG
Permit:	PG882626	Mgs id:	Not Reported
B1 seq:	1523	B1 recd:	1992 624
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	CLIFTON
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404903	Lat dec de:	38.824711
Lon dec de:	-76.943536	Issue date:	1992 7 3
Special fl:	Y	C1 seq:	4297
C1 recd:	1992 728	Completion:	1992 720
Total dept:	30	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:	+0	Screen typ:	PL
Top screen:	10	Bottom scr:	20
Screen t 1:	PL	Top scre 1:	20
Bottom s 1:	30	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:	20	Level duri:	20
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
Abandon da:	0	Site id:	MD7000000348244

D12
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000410159**

Objectid:	410159	County let:	PG
Permit:	PG940870	Mgs id:	Not Reported
B1 seq:	0157	B1 recd:	1998 923
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	GREGG MYERS
Driller id:	MWD 523	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	.25
Town direc:	N	Road name:	4600 ST BARNABAS
Road side:	E	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404903	Lat dec de:	38.824711
Lon dec de:	-76.943536	Issue date:	1998 928
Special fl:	Not Reported	C1 seq:	9646
C1 recd:	19981015	Completion:	1998 930
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	2	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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:	1
Pump hp:	1	Column len:	1
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000410159

D13
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000347971**

Objectid:	347971	County let:	PG
Permit:	PG882627	Mgs id:	Not Reported
B1 seq:	1524	B1 recd:	1992 624
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	CLIFTON RD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404903	Lat dec de:	38.824711
Lon dec de:	-76.943536	Issue date:	1992 7 3
Special fl:	N	C1 seq:	4298
C1 recd:	1992 728	Completion:	1992 721
Total dept:	30	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:	+0	Screen typ:	PL
Top screen:	10	Bottom scr:	20
Screen t 1:	PL	Top scre 1:	20
Bottom s 1:	30	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:	22	Level duri:	22
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
Abandon da:	0	Site id:	MD7000000347971

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D14
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000348243**

Objectid:	348243	County let:	PG
Permit:	PG882625	Mgs id:	Not Reported
B1 seq:	1522	B1 recd:	1992 624
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	CLIFTON
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404903	Lat dec de:	38.824711
Lon dec de:	-76.943536	Issue date:	1992 7 3
Special fl:	Y	C1 seq:	4295
C1 recd:	1992 728	Completion:	1992 720
Total dept:	30	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:	+0	Screen typ:	PL
Top screen:	10	Bottom scr:	20
Screen t 1:	PL	Top scre 1:	20
Bottom s 1:	30	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:	21	Level duri:	21
Test pump:	O	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000348243

D15
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000410162**

Objectid:	410162	County let:	PG
Permit:	PG940873	Mgs id:	Not Reported
B1 seq:	0160	B1 recd:	1998 922
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	GREGG MYERS
Driller id:	MWD 523	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	.25
Town direc:	N	Road name:	ST BARNABAS
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404903	Lat dec de:	38.824711
Lon dec de:	-76.943536	Issue date:	1998 928
Special fl:	Not Reported	C1 seq:	9645
C1 recd:	19981015	Completion:	1998 930
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	2	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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:	Not Reported
Abandon da:	0	Site id:	MD7000000410162

D16
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000469328**

Objectid:	469328	County let:	Not Reported
Permit:	PG941680	Mgs id:	Not Reported
B1 seq:	2586	B1 recd:	20001219
City:	TEMPLE HILLS	State:	MD
Zip:	20757	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4871 STAMP ROAD
Road side:	Not Reported	Road dista:	50 FT
Tax map:	88	Block:	B
Parcel:	Not Reported	N grid83:	128549
E grid83:	404903	Lat dec de:	38.824711
Lon dec de:	-76.943536	Issue date:	20001214
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000469328

D17
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000410160**

Objectid:	410160	County let:	PG
Permit:	PG940871	Mgs id:	Not Reported
B1 seq:	0159	B1 recd:	1998 923
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	GREGG MYERS
Driller id:	MWD 523	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	.25
Town direc:	N	Road name:	ST BARNABAS
Road side:	E	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404903	Lat dec de:	38.824711
Lon dec de:	-76.943536	Issue date:	1998 928
Special fl:	Not Reported	C1 seq:	9644
C1 recd:	19981015	Completion:	1998 930
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	2	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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:	Not Reported
Abandon da:	0	Site id:	MD7000000410160

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D18
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000410161**

Objectid:	410161	County let:	PG
Permit:	PG940872	Mgs id:	Not Reported
B1 seq:	0158	B1 recd:	1998 923
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	GREGG MYERS
Driller id:	MWD 523	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	.25
Town direc:	N	Road name:	ST BARNABAS
Road side:	E	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404903	Lat dec de:	38.824711
Lon dec de:	-76.943536	Issue date:	1998 928
Special fl:	Not Reported	C1 seq:	9647
C1 recd:	19981015	Completion:	0
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
Abandon da:	0	Site id:	MD7000000410161

B19
WSW
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000551239**

Objectid:	551239	County let:	Not Reported
Permit:	PG100233	Mgs id:	Not Reported
B1 seq:	0327	B1 recd:	20121010
City:	MCCLEAN	State:	VA
Zip:	22101	Driller na:	SCOTT LENGLET
Driller id:	MGD 075	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	4601 SAINT BONMBAR R
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	0
E grid83:	0	Lat dec de:	38.826369
Lon dec de:	-76.946632	Issue date:	20121016
Special fl:	Not Reported	C1 seq:	2194
C1 recd:	20121218	Completion:	201212 1
Total dept:	25	Num unsucc:	10
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	1
Grout bott:	25	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:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000551239

E20
West
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000349292**

Objectid:	349292	County let:	PG
Permit:	PG883164	Mgs id:	Not Reported
B1 seq:	5621	B1 recd:	1993 426
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABAS
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128854
E grid83:	404598	Lat dec de:	38.827458
Lon dec de:	-76.947044	Issue date:	1993 5 5
Special fl:	N	C1 seq:	4274
C1 recd:	1993 520	Completion:	1993 5 5
Total dept:	40	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	15	Casing typ:	PL
Casing dia:	4	Casing dep:	20
Casing hei:	-0	Screen typ:	PL
Top screen:	20	Bottom scr:	30
Screen t 1:	PL	Top scre 1:	30

Bottom s 1:	40	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
Abandon da:	0	Site id:	MD7000000349292

E21
West
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000349293**

Objectid:	349293	County let:	PG
Permit:	PG883165	Mgs id:	Not Reported
B1 seq:	5605	B1 recd:	1993 426
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABAS RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128854
E grid83:	404598	Lat dec de:	38.827458
Lon dec de:	-76.947044	Issue date:	1993 5 5
Special fl:	N	C1 seq:	4262
C1 recd:	1993 520	Completion:	1993 5 6
Total dept:	40	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	18	Casing typ:	PL
Casing dia:	4	Casing dep:	20
Casing hei:	-0	Screen typ:	PL
Top screen:	20	Bottom scr:	30
Screen t 1:	PL	Top scre 1:	30
Bottom s 1:	40	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:	Not Reported
Abandon da:	0	Site id:	MD7000000349293

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F22
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457096**

Objectid:	457096	County let:	PG
Permit:	PG941845	Mgs id:	Not Reported
B1 seq:	6521	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	160 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8968
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457096

F23
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457097**

Objectid:	457097	County let:	PG
Permit:	PG941846	Mgs id:	Not Reported
B1 seq:	6522	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8975
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457097

F24
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457098**

Objectid:	457098	County let:	PG
Permit:	PG941847	Mgs id:	Not Reported
B1 seq:	6523	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8978
C1 recd:	200112 6	Completion:	2001 215
Total dept:	0	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457098

F25
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457095**

Objectid:	457095	County let:	PG
Permit:	PG941844	Mgs id:	Not Reported
B1 seq:	6520	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	275 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8969
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457095

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F26
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457092**

Objectid:	457092	County let:	PG
Permit:	PG941841	Mgs id:	Not Reported
B1 seq:	2322	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVENU
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8972
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457092

F27
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457093**

Objectid:	457093	County let:	PG
Permit:	PG941842	Mgs id:	Not Reported
B1 seq:	2323	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVENU
Road side:	W	Road dista:	210 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8971
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457093

F28
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457094**

Objectid:	457094	County let:	PG
Permit:	PG941843	Mgs id:	Not Reported
B1 seq:	2324	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209 4223 28TH AVE
Road side:	W	Road dista:	275 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8970
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457094

F29
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457103**

Objectid:	457103	County let:	PG
Permit:	PG941852	Mgs id:	Not Reported
B1 seq:	8904	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVENU
Road side:	W	Road dista:	65 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8977
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	20
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20	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:	1	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
Abandon da:	0	Site id:	MD7000000457103

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F30
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457569**

Objectid:	457569	County let:	PG
Permit:	PG942231	Mgs id:	Not Reported
B1 seq:	8001	B1 recd:	20011217
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	THOMAS CHEW
Driller id:	MGD 62	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	28TH AVE
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	200112 7
Special fl:	Not Reported	C1 seq:	2456
C1 recd:	20011228	Completion:	20011217
Total dept:	25	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	1	Casing typ:	PL
Casing dia:	4	Casing dep:	5
Casing hei:	Not Reported	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:	Not Reported	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000457569

F31
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457588**

Objectid:	457588	County let:	PG
Permit:	PG942230	Mgs id:	Not Reported
B1 seq:	8004	B1 recd:	20011217
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	THOMAS CHEW
Driller id:	MGD 62	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	28TH AVE
Road side:	W	Road dista:	110 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	200112 7
Special fl:	Not Reported	C1 seq:	2455
C1 recd:	20011228	Completion:	20011217
Total dept:	25	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	1	Casing typ:	PL
Casing dia:	4	Casing dep:	5
Casing hei:	Not Reported	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:	Not Reported	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000457588

F32
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457102**

Objectid:	457102	County let:	PG
Permit:	PG941851	Mgs id:	Not Reported
B1 seq:	6528	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	110 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8746
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457102

F33
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457099**

Objectid:	457099	County let:	PG
Permit:	PG941848	Mgs id:	Not Reported
B1 seq:	6525	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8973
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457099

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F34
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457100**

Objectid:	457100	County let:	PG
Permit:	PG941849	Mgs id:	Not Reported
B1 seq:	6526	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8976
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457100

F35
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457101**

Objectid:	457101	County let:	PG
Permit:	PG941850	Mgs id:	Not Reported
B1 seq:	6527	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	404598	Lat dec de:	38.830204
Lon dec de:	-76.947042	Issue date:	2001 214
Special fl:	Not Reported	C1 seq:	8974
C1 recd:	200112 6	Completion:	2001 215
Total dept:	16	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	1	Casing dep:	6
Casing hei:	Not Reported	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:	1	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
Abandon da:	0	Site id:	MD7000000457101

G36
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000346828**

Objectid:	346828	County let:	PG
Permit:	PG880701	Mgs id:	Not Reported
B1 seq:	1633	B1 recd:	19891014
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW6
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	1989 928
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000346828

G37
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000346823**

Objectid:	346823	County let:	PG
Permit:	PG880702	Mgs id:	Not Reported
B1 seq:	1634	B1 recd:	19891014
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW3
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	1989 928
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000346823

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G38
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000346838**

Objectid:	346838	County let:	PG
Permit:	PG880699	Mgs id:	Not Reported
B1 seq:	1624	B1 recd:	19891012
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	M10
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	105 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	1989 928
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000346838

G39
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000346833**

Objectid:	346833	County let:	PG
Permit:	PG880700	Mgs id:	Not Reported
B1 seq:	1627	B1 recd:	19891013
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW9

Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	1989 928
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000346833

G40
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257585**

Objectid:	257585	County let:	PG
Permit:	PG880003	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SOHLAICH
Driller id:	MWD0333	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	POHANKA PLACE
Road side:	E	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	198812 6
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	19881213	Completion:	19881117
Total dept:	40	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	14	Casing typ:	PL
Casing dia:	4	Casing dep:	20
Casing hei:	-01	Screen typ:	PL
Top screen:	20	Bottom scr:	30
Screen t 1:	PL	Top scre 1:	30

Bottom s 1:	40	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
Abandon da:	0	Site id:	MD7000000257585

G41
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257583**

Objectid:	257583	County let:	PG
Permit:	PG880002	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD0333	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	ST BARNABAS
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	198812 6
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	19881213	Completion:	19881116
Total dept:	40	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	14	Casing typ:	PL
Casing dia:	4	Casing dep:	20
Casing hei:	-01	Screen typ:	PL
Top screen:	20	Bottom scr:	30
Screen t 1:	PL	Top scre 1:	30
Bottom s 1:	40	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
Abandon da:	0	Site id:	MD7000000257583

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G42
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257587**

Objectid:	257587	County let:	PG
Permit:	PG880005	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD0333	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	198812 6
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	19881213	Completion:	19881116
Total dept:	40	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	16	Casing typ:	PL
Casing dia:	4	Casing dep:	20
Casing hei:	-01	Screen typ:	PL
Top screen:	20	Bottom scr:	30
Screen t 1:	PL	Top scre 1:	30
Bottom s 1:	40	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
Abandon da:	0	Site id:	MD7000000257587

G43
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257586**

Objectid:	257586	County let:	PG
Permit:	PG880004	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD0333	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	ST BARNABAS
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	198812 6
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	19881213	Completion:	19881115
Total dept:	38	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	14	Casing typ:	PL
Casing dia:	4	Casing dep:	18
Casing hei:	-01	Screen typ:	PL
Top screen:	18	Bottom scr:	28
Screen t 1:	PL	Top scre 1:	28
Bottom s 1:	38	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
Abandon da:	0	Site id:	MD7000000257586

G44
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000371433**

Objectid:	371433	County let:	PG
Permit:	PG880006	Mgs id:	Not Reported
B1 seq:	1503	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD 333	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	84 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	198812 6
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000371433

G45
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349527**

Objectid:	349527	County let:	PG
Permit:	PG882913	Mgs id:	Not Reported
B1 seq:	6865	B1 recd:	19921119
City:	OXEN HILL	State:	MD
Zip:	20745	Driller na:	MICHAEL L. SCOTT
Driller id:	MGD0011	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HARLOW HEIGHTS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	OXEN HILL	Town dista:	0.5
Town direc:	W	Road name:	SAINT BARNABAS RD.
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	19921123
Special fl:	Y	C1 seq:	8728
C1 recd:	199212 7	Completion:	19921124
Total dept:	35	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:	10
Casing hei:	-05	Screen typ:	PL
Top screen:	10	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:	30	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
Abandon da:	0	Site id:	MD7000000349527

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G46
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000525567**

Objectid:	525567	County let:	PG
Permit:	PG951862	Mgs id:	Not Reported
B1 seq:	6051	B1 recd:	20081030
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	ART BECKER
Driller id:	MGD 122	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	B1-B9
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	N	Road name:	ST BARNABAS STREET
Road side:	W	Road dista:	40-240
Tax map:	88	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	20081015
Special fl:	Not Reported	C1 seq:	2028
C1 recd:	20081029	Completion:	200810 1
Total dept:	35	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	20	Casing typ:	PL
Casing dia:	1	Casing dep:	25
Casing hei:	+2	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:	1	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
Abandon da:	200810 1	Site id:	MD7000000525567

G47
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000372185**

Objectid:	372185	County let:	PG
Permit:	PG880143	Mgs id:	Not Reported
B1 seq:	4311	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	0.2
Town direc:	NE	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	1989 222
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372185

G48
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349153**

Objectid:	349153	County let:	PG
Permit:	PG883257	Mgs id:	Not Reported
B1 seq:	3445	B1 recd:	1993 7 9
City:	ATLANTA	State:	GA
Zip:	30301	Driller na:	CALVIN C WENZEL
Driller id:	MGD0050	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MARLOW HEIGHTS
Section:	224	Lot:	46
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	POHANKA PLACE
Road side:	Not Reported	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	1993 714
Special fl:	N	C1 seq:	6239
C1 recd:	1993 8 9	Completion:	1993 723
Total dept:	38	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	16	Casing typ:	PL
Casing dia:	4	Casing dep:	18
Casing hei:	-01	Screen typ:	PL
Top screen:	18	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:	33	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
Abandon da:	0	Site id:	MD7000000349153

G49
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349152**

Objectid:	349152	County let:	PG
Permit:	PG883256	Mgs id:	Not Reported
B1 seq:	9396	B1 recd:	1993 7 9
City:	ATLANTA	State:	GA
Zip:	30301	Driller na:	CALVIN C WENZEL
Driller id:	MGD0050	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MARLOW HEIGHTS
Section:	224	Lot:	46
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	POHANKA PLACE
Road side:	E	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	1993 714
Special fl:	N	C1 seq:	6243
C1 recd:	1993 8 9	Completion:	1993 723
Total dept:	38	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	16	Casing typ:	PL
Casing dia:	4	Casing dep:	18
Casing hei:	-01	Screen typ:	PL
Top screen:	18	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:	30	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
Abandon da:	0	Site id:	MD7000000349152

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G50
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349526**

Objectid:	349526	County let:	PG
Permit:	PG882912	Mgs id:	Not Reported
B1 seq:	6864	B1 recd:	19921119
City:	OXEN HILL	State:	MD
Zip:	20745	Driller na:	MICHAEL L. SCOTT
Driller id:	MGD0011	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HARLOW HEIGHTS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	OXEN HILL	Town dista:	0.5
Town direc:	W	Road name:	SAINT BARNABAS RD
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	19921123
Special fl:	Y	C1 seq:	1918
C1 recd:	199212 7	Completion:	19921124
Total dept:	35	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:	10
Casing hei:	-05	Screen typ:	PL
Top screen:	10	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:	30	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
Abandon da:	0	Site id:	MD7000000349526

G51
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349525**

Objectid:	349525	County let:	PG
Permit:	PG882911	Mgs id:	Not Reported
B1 seq:	6863	B1 recd:	19921119
City:	OXON HILL	State:	MD
Zip:	20745	Driller na:	MICHAEL L. SCOTT
Driller id:	MGD0011	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MARLOW HEIGHTS
Section:	Not Reported	Lot:	Not Reported

Nearest to:	OXON HILL	Town dista:	0.5
Town direc:	W	Road name:	ST BARNABAS
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404598	Lat dec de:	38.824712
Lon dec de:	-76.947046	Issue date:	19921123
Special fl:	Y	C1 seq:	1913
C1 recd:	199212 7	Completion:	19921124
Total dept:	35	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:	10
Casing hei:	-05	Screen typ:	PL
Top screen:	10	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:	Not Reported	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000349525

H52
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000371064**

Objectid:	371064	County let:	PG
Permit:	PG881672	Mgs id:	Not Reported
B1 seq:	6022	B1 recd:	1991 2 8
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	404903	Lat dec de:	38.832948
Lon dec de:	-76.94353	Issue date:	1991 2 7
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000371064

H53
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000371070**

Objectid:	371070	County let:	PG
Permit:	PG881671	Mgs id:	Not Reported
B1 seq:	6021	B1 recd:	1991 2 8
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	404903	Lat dec de:	38.832948
Lon dec de:	-76.94353	Issue date:	1991 2 7
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000371070

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H54
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000371080**

Objectid:	371080	County let:	PG
Permit:	PG881670	Mgs id:	Not Reported
B1 seq:	6019	B1 recd:	1991 2 8
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	404903	Lat dec de:	38.832948
Lon dec de:	-76.94353	Issue date:	1991 2 7
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000371080

I55
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000348654**

Objectid:	348654	County let:	PG
Permit:	PG882367	Mgs id:	Not Reported
B1 seq:	6957	B1 recd:	1992 527
City:	TROY	State:	MI
Zip:	48084	Driller na:	JAMES R DAVIS
Driller id:	MWD0408	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	MARLOW HEIGHTS	Town dista:	0
Town direc:	E	Road name:	ST. BARNABAS
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	405208	Lat dec de:	38.832946
Lon dec de:	-76.940019	Issue date:	1992 6 4
Special fl:	Y	C1 seq:	8805
C1 recd:	199210 5	Completion:	1992 721
Total dept:	35	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:	20
Casing hei:	-0	Screen typ:	PL
Top screen:	20	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:	Not Reported	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2004 8 6	Site id:	MD7000000348654

I56
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000348655**

Objectid:	348655	County let:	PG
Permit:	PG882368	Mgs id:	Not Reported
B1 seq:	6958	B1 recd:	1992 527
City:	TROY	State:	MI
Zip:	48084	Driller na:	JAMES R DAVIS
Driller id:	MWD0408	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	0
Town direc:	E	Road name:	ST. BARNABAS
Road side:	E	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	405208	Lat dec de:	38.832946
Lon dec de:	-76.940019	Issue date:	1992 6 4
Special fl:	Y	C1 seq:	8818
C1 recd:	199210 5	Completion:	1992 721
Total dept:	35	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:	20
Casing hei:	-0	Screen typ:	PL
Top screen:	20	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:	Not Reported	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2004 8 6	Site id:	MD7000000348655

I57
NNE **MD WELLS** **MD7000000348653**
1/4 - 1/2 Mile
Higher

Objectid:	348653	County let:	PG
Permit:	PG882366	Mgs id:	Not Reported
B1 seq:	6956	B1 recd:	1992 527
City:	TROY	State:	MI
Zip:	48084	Driller na:	JAMES R DAVIS
Driller id:	MWD0408	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	0
Town direc:	E	Road name:	ST. BARNABAS
Road side:	E	Road dista:	210 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	405208	Lat dec de:	38.832946
Lon dec de:	-76.940019	Issue date:	1992 6 4
Special fl:	Y	C1 seq:	8999
C1 recd:	199210 5	Completion:	1992 720
Total dept:	35	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:	20
Casing hei:	-0	Screen typ:	PL
Top screen:	20	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:	Not Reported	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2004 8 6	Site id:	MD7000000348653

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I58
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257318**

Objectid:	257318	County let:	PG
Permit:	PG812063	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 613
City:	MINNEAPOLIS	State:	MN
Zip:	55435	Driller na:	TAYLOR, BRENARD J.
Driller id:	MWD0430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.7 MI
Town direc:	E	Road name:	ST BARNABAS RD
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	405208	Lat dec de:	38.832946
Lon dec de:	-76.940019	Issue date:	1988 531
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	1988 630	Completion:	1988 531
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:	2	Casing dep:	2
Casing hei:	-01	Screen typ:	PL
Top screen:	2	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:	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:	Not Reported
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257318

I59
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257319**

Objectid:	257319	County let:	PG
Permit:	PG812064	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 613
City:	MINNEAPOLIS	State:	MN
Zip:	55435	Driller na:	TAYLOR, BRENARD J.
Driller id:	MWD0430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	MARLOW HEIGHTS	Town dista:	.7 MI
Town direc:	E	Road name:	ST BARNABAS RD
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	405208	Lat dec de:	38.832946
Lon dec de:	-76.940019	Issue date:	1988 531
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	1988 630	Completion:	1988 531
Total dept:	20	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	2	Casing typ:	PL
Casing dia:	2	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:	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:	Not Reported
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257319

I60
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257320**

Objectid:	257320	County let:	PG
Permit:	PG812065	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 613
City:	MINNEAPOLIS	State:	MN
Zip:	55435	Driller na:	TAYLOR, BRENARD J.
Driller id:	MWD0430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.7 MI
Town direc:	E	Road name:	ST BARNABAS RD
Road side:	E	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129464
E grid83:	405208	Lat dec de:	38.832946
Lon dec de:	-76.940019	Issue date:	1988 531
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	1988 630	Completion:	1988 527
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:	2	Casing dep:	4
Casing hei:	-01	Screen typ:	PL
Top screen:	4	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
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
Abandon da:	0	Site id:	MD7000000257320

J61
South
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000456817**

Objectid:	456817	County let:	PG
Permit:	PG942084	Mgs id:	Not Reported
B1 seq:	3990	B1 recd:	200110 9
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	CLIFTON RD
Road side:	E	Road dista:	30 FT
Tax map:	88	Block:	Not Reported
Parcel:	226	N grid83:	128244
E grid83:	404903	Lat dec de:	38.821965
Lon dec de:	-76.943538	Issue date:	0
Special fl:	Not Reported	C1 seq:	2781
C1 recd:	20011231	Completion:	200110 4
Total dept:	30	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	BC	Grout top:	0
Grout bott:	30	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
Abandon da:	0	Site id:	MD7000000456817

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J62
South
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000456818**

Objectid:	456818	County let:	PG
Permit:	PG942085	Mgs id:	Not Reported
B1 seq:	3991	B1 recd:	200110 9
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	CLIFTON RD
Road side:	E	Road dista:	20 FT
Tax map:	88	Block:	Not Reported
Parcel:	226	N grid83:	128244
E grid83:	404903	Lat dec de:	38.821965
Lon dec de:	-76.943538	Issue date:	0
Special fl:	Not Reported	C1 seq:	2782
C1 recd:	20011231	Completion:	200110 4
Total dept:	30	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	BC	Grout top:	0
Grout bott:	30	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
Abandon da:	0	Site id:	MD7000000456818

K63
WSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000346366**

Objectid:	346366	County let:	PG
Permit:	PG880144	Mgs id:	Not Reported
B1 seq:	4323	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1989 222
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000346366

K64
WSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000348356**

Objectid:	348356	County let:	PG
Permit:	PG882045	Mgs id:	Not Reported
B1 seq:	6613	B1 recd:	1991 926
City:	TEMPLE HILL	State:	MD
Zip:	Not Reported	Driller na:	WALTER CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0.5
Town direc:	SE	Road name:	ST. BARNABAS RD.
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1991 925
Special fl:	Y	C1 seq:	9184
C1 recd:	199110 2	Completion:	1991 926
Total dept:	35	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	22	Casing typ:	PL
Casing dia:	4	Casing dep:	25
Casing hei:	+0	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:	Not Reported	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000348356

K65
WSW **MD WELLS** **MD7000000342181**
1/4 - 1/2 Mile
Lower

Objectid:	342181	County let:	PG
Permit:	PG881930	Mgs id:	Not Reported
B1 seq:	2574	B1 recd:	1991 715
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD421	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABUS RD
Road side:	N	Road dista:	146 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1991 718
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	1998 511	Site id:	MD7000000342181

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K66
WSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000346344**

Objectid:	346344	County let:	PG
Permit:	PG880145	Mgs id:	Not Reported
B1 seq:	4324	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1989 222
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000346344

K67
WSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000348358**

Objectid:	348358	County let:	PG
Permit:	PG882046	Mgs id:	Not Reported
B1 seq:	6614	B1 recd:	1991 926
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	WALTER CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	0.5
Town direc:	SE	Road name:	ST. BARNABAS
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1991 925
Special fl:	Y	C1 seq:	9185
C1 recd:	199110 2	Completion:	1991 927
Total dept:	40	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:	30
Casing hei:	+0	Screen typ:	PL
Top screen:	30	Bottom scr:	40
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
Abandon da:	0	Site id:	MD7000000348358

K68
WSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000372170**

Objectid:	372170	County let:	PG
Permit:	PG881931	Mgs id:	Not Reported
B1 seq:	7911	B1 recd:	1991 715
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW2
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABUS RD
Road side:	N	Road dista:	146 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1991 718
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372170

K69
WSW **MD WELLS** **MD7000000372184**
1/4 - 1/2 Mile
Lower

Objectid:	372184	County let:	PG
Permit:	PG880142	Mgs id:	Not Reported
B1 seq:	4313	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1989 222
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372184

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K70
WSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000348359**

Objectid:	348359	County let:	PG
Permit:	PG882047	Mgs id:	Not Reported
B1 seq:	6615	B1 recd:	1991 926
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	WALTER CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0.5
Town direc:	SE	Road name:	ST. BARNABAS
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1991 925
Special fl:	Y	C1 seq:	9183
C1 recd:	199110 2	Completion:	1991 926
Total dept:	45	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	30	Casing typ:	PL
Casing dia:	4	Casing dep:	35
Casing hei:	+0	Screen typ:	PL
Top screen:	35	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:	Not Reported	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000348359

K71
WSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000371948**

Objectid:	371948	County let:	PG
Permit:	PG880141	Mgs id:	Not Reported
B1 seq:	4312	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	404293	Lat dec de:	38.824714
Lon dec de:	-76.950556	Issue date:	1989 222
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000371948

L72
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000258438**

Objectid:	258438	County let:	PG
Permit:	PG881425	Mgs id:	Not Reported
B1 seq:	5685	B1 recd:	1990 926
City:	CAMP SPRINGS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	DEER PARK HEIGHTS
Section:	Not Reported	Lot:	1
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABAS RD.
Road side:	W	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	404293	Lat dec de:	38.821968
Lon dec de:	-76.950558	Issue date:	1990 925
Special fl:	N	C1 seq:	9271
C1 recd:	719910 1	Completion:	199010 3
Total dept:	41	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	25	Casing typ:	PL
Casing dia:	4	Casing dep:	31
Casing hei:	+0	Screen typ:	PL
Top screen:	31	Bottom scr:	41
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:	Not Reported
Abandon da:	0	Site id:	MD7000000258438

L73
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000258437**

Objectid:	258437	County let:	PG
Permit:	PG881424	Mgs id:	Not Reported
B1 seq:	5686	B1 recd:	1990 926
City:	CAMP SPRINGS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	DEER PARK HEIGHTS
Section:	Not Reported	Lot:	1
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	DALLAS DRIVE
Road side:	S	Road dista:	47 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	404293	Lat dec de:	38.821968
Lon dec de:	-76.950558	Issue date:	1990 925
Special fl:	N	C1 seq:	9270
C1 recd:	19901017	Completion:	1990 927
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:	+0	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:	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
Abandon da:	0	Site id:	MD7000000258437

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L74
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000258755**

Objectid:	258755	County let:	PG
Permit:	PG881423	Mgs id:	Not Reported
B1 seq:	5687	B1 recd:	1990 926
City:	CAMP SPRINGS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	DEER PARK HEIGHTS
Section:	Not Reported	Lot:	1
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABAS RD.
Road side:	W	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	404293	Lat dec de:	38.821968
Lon dec de:	-76.950558	Issue date:	1990 925
Special fl:	N	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000258755

L75
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000373018**

Objectid:	373018	County let:	PG
Permit:	PG882324	Mgs id:	Not Reported
B1 seq:	7010	B1 recd:	1992 424
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	FRANK KLECKA
Driller id:	MWD 525	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABUS RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	404293	Lat dec de:	38.821968
Lon dec de:	-76.950558	Issue date:	1992 429
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000373018

L76
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000342175**

Objectid:	342175	County let:	PG
Permit:	PG882325	Mgs id:	Not Reported
B1 seq:	7009	B1 recd:	1992 424
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	FRANK KLECKA
Driller id:	MWD525	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABUS RD
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	404293	Lat dec de:	38.821968
Lon dec de:	-76.950558	Issue date:	1992 429
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	1998 511	Site id:	MD7000000342175

M77
WSW **MD WELLS** **MD7000000371424**
1/2 - 1 Mile
Lower

Objectid:	371424	County let:	PG
Permit:	PG881410	Mgs id:	Not Reported
B1 seq:	4208	B1 recd:	1990 9 6
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	A
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABUS
Road side:	W	Road dista:	124 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	403989	Lat dec de:	38.821969
Lon dec de:	-76.954068	Issue date:	1990 831
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000371424

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M78
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000518105**

Objectid:	518105	County let:	Not Reported
Permit:	PG951203	Mgs id:	Not Reported
B1 seq:	0849	B1 recd:	2007 531
City:	FORT WASHINGT	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BORNEBES RD
Road side:	N	Road dista:	100 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891	N grid83:	128244
E grid83:	403989	Lat dec de:	38.821969
Lon dec de:	-76.954068	Issue date:	2008 522
Special fl:	Not Reported	C1 seq:	3983
C1 recd:	2007 716	Completion:	2007 6 6
Total dept:	12	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:	A	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000518105

M79
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000371422**

Objectid:	371422	County let:	PG
Permit:	PG881408	Mgs id:	Not Reported
B1 seq:	4210	B1 recd:	1990 9 6
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	C

Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABUS
Road side:	W	Road dista:	121 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	403989	Lat dec de:	38.821969
Lon dec de:	-76.954068	Issue date:	1990 831
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000371422

M80
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000371423**

Objectid:	371423	County let:	PG
Permit:	PG881409	Mgs id:	Not Reported
B1 seq:	4209	B1 recd:	1990 9 6
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	B
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABUS
Road side:	W	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	403989	Lat dec de:	38.821969
Lon dec de:	-76.954068	Issue date:	1990 831
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000371423

M81
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000519095**

Objectid:	519095	County let:	Not Reported
Permit:	PG951253	Mgs id:	Not Reported
B1 seq:	0981	B1 recd:	2007 626
City:	FT WASHINGTON	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BARNABAS ROA
Road side:	N	Road dista:	50 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891	N grid83:	128244
E grid83:	403989	Lat dec de:	38.821969
Lon dec de:	-76.954068	Issue date:	2007 619
Special fl:	Not Reported	C1 seq:	0098
C1 recd:	2007 821	Completion:	2007 724
Total dept:	40	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	2
Grout bott:	18	Casing typ:	PL
Casing dia:	2	Casing dep:	20
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20	Bottom scr:	40
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
Abandon da:	20091218	Site id:	MD7000000519095

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M82
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000519097**

Objectid:	519097	County let:	Not Reported
Permit:	PG951254	Mgs id:	Not Reported
B1 seq:	0982	B1 recd:	2007 626
City:	FT WASHINGTON	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BARNABAS ROA
Road side:	N	Road dista:	100 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891	N grid83:	128244
E grid83:	403989	Lat dec de:	38.821969
Lon dec de:	-76.954068	Issue date:	2007 619
Special fl:	Not Reported	C1 seq:	0082
C1 recd:	2007 821	Completion:	2007 724
Total dept:	40	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	2
Grout bott:	18	Casing typ:	PL
Casing dia:	2	Casing dep:	20
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20	Bottom scr:	40
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
Abandon da:	20091218	Site id:	MD7000000519097

M83
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000519093**

Objectid:	519093	County let:	Not Reported
Permit:	PG951251	Mgs id:	Not Reported
B1 seq:	0979	B1 recd:	2007 626
City:	FT WASHINGTON	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BARNABAS ROA
Road side:	N	Road dista:	85 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891	N grid83:	128244
E grid83:	403989	Lat dec de:	38.821969
Lon dec de:	-76.954068	Issue date:	2007 619
Special fl:	Not Reported	C1 seq:	0065
C1 recd:	2007 821	Completion:	2007 724
Total dept:	40	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	2
Grout bott:	18	Casing typ:	PL
Casing dia:	2	Casing dep:	20
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20	Bottom scr:	40
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
Abandon da:	20091218	Site id:	MD7000000519093

M84
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000519094**

Objectid:	519094	County let:	Not Reported
Permit:	PG951252	Mgs id:	Not Reported
B1 seq:	0980	B1 recd:	2007 626
City:	FT WASHINGTON	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BARNABAS ROA
Road side:	N	Road dista:	75 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891	N grid83:	128244
E grid83:	403989	Lat dec de:	38.821969
Lon dec de:	-76.954068	Issue date:	2007 619
Special fl:	Not Reported	C1 seq:	0066
C1 recd:	2007 821	Completion:	2007 724
Total dept:	40	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	2
Grout bott:	18	Casing typ:	PL
Casing dia:	2	Casing dep:	20
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20	Bottom scr:	40
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:	Not Reported
Abandon da:	0	Site id:	MD7000000519094

85
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000258433**

Objectid:	258433	County let:	PG
Permit:	PG881415	Mgs id:	Not Reported
B1 seq:	1261	B1 recd:	1990 913
City:	NW WASHINGTON	State:	DC
Zip:	20008	Driller na:	JAMES R DAVIS
Driller id:	MWD0408	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS MD	Town dista:	Not Reported
Town direc:	SE	Road name:	BRANCH AVE
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128854
E grid83:	406122	Lat dec de:	38.827449
Lon dec de:	-76.929493	Issue date:	1990 910
Special fl:	N	C1 seq:	9257
C1 recd:	19901226	Completion:	199010 9
Total dept:	20	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:	+0	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:	1
Level befo:	1	Level duri:	1
Test pump:	O	Pump insta:	N
Install pu:	O	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000258433

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

N86
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258401**

Objectid:	258401	County let:	PG
Permit:	PG881352	Mgs id:	Not Reported
B1 seq:	1535	B1 recd:	1990 7 9
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	DAILY S. PRICE
Driller id:	MWD0458	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABAS
Road side:	E	Road dista:	190 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	404903	Lat dec de:	38.83844
Lon dec de:	-76.943526	Issue date:	1990 7 9
Special fl:	N	C1 seq:	8276
C1 recd:	1990 920	Completion:	1990 814
Total dept:	35	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	14	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	+2	Screen typ:	PL
Top screen:	15	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:	1	Pumping ra:	2
Level befo:	16	Level duri:	33
Test pump:	A	Pump insta:	N
Install pu:	O	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000258401

N87
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258402**

Objectid:	258402	County let:	PG
Permit:	PG881353	Mgs id:	Not Reported
B1 seq:	1532	B1 recd:	1990 7 9
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	DAILY S. PRICE
Driller id:	MWD0458	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABAS
Road side:	E	Road dista:	70 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	404903	Lat dec de:	38.83844
Lon dec de:	-76.943526	Issue date:	1990 7 9
Special fl:	N	C1 seq:	6551
C1 recd:	1990 920	Completion:	1990 814
Total dept:	39	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	18	Casing typ:	PL
Casing dia:	4	Casing dep:	18
Casing hei:	-1	Screen typ:	PL
Top screen:	19	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:	1	Pumping ra:	1
Level befo:	18	Level duri:	38
Test pump:	A	Pump insta:	N
Install pu:	O	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000258402

N88
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258403**

Objectid:	258403	County let:	PG
Permit:	PG881354	Mgs id:	Not Reported
B1 seq:	1534	B1 recd:	1990 7 9
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	DAILY S PRICE
Driller id:	MWD0458	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABAS
Road side:	E	Road dista:	160 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	404903	Lat dec de:	38.83844
Lon dec de:	-76.943526	Issue date:	1990 7 9
Special fl:	N	C1 seq:	8275
C1 recd:	1990 920	Completion:	1990 815
Total dept:	35	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	14	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	-1	Screen typ:	PL
Top screen:	15	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:	1	Pumping ra:	2
Level befo:	16	Level duri:	33
Test pump:	A	Pump insta:	N
Install pu:	O	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000258403

O89
NNE **MD WELLS** **MD7000000257325**
1/2 - 1 Mile
Lower

Objectid:	257325	County let:	PG
Permit:	PG812070	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 613
City:	JESSUP	State:	MD
Zip:	20794	Driller na:	STEPHENS, PALMER V.
Driller id:	MWD0344	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BRADFORD PLACE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.8 MI
Town direc:	NE	Road name:	SILVER HILL ROAD
Road side:	S	Road dista:	450 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	405208	Lat dec de:	38.838438
Lon dec de:	-76.940015	Issue date:	1988 6 8
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	1988 624	Completion:	1988 610
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:	8
Casing hei:	+02	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:	Not Reported
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257325

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O90
NNE **MD WELLS** **MD7000000414287**
1/2 - 1 Mile
Lower

Objectid:	414287	County let:	PG
Permit:	PG941396	Mgs id:	Not Reported
B1 seq:	9607	B1 recd:	2000 4 4
City:	TOWSON	State:	MD
Zip:	21204	Driller na:	MICHAEL P WILLEY
Driller id:	MGD 47	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BRADFORD PLACE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MORNINGSIDE	Town dista:	1
Town direc:	W	Road name:	3600 ST BARNABAS RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	405208	Lat dec de:	38.838438
Lon dec de:	-76.940015	Issue date:	2000 410
Special fl:	Not Reported	C1 seq:	6263
C1 recd:	2000 5 4	Completion:	2000 412
Total dept:	0	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	30	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
Abandon da:	0	Site id:	MD7000000414287

P91
WNW **MD WELLS** **MD7000000410172**
1/2 - 1 Mile
Lower

Objectid:	410172	County let:	PG
Permit:	PG940839	Mgs id:	Not Reported
B1 seq:	2558	B1 recd:	1998 818
City:	HILCREST HGHT	State:	MD
Zip:	20748	Driller na:	CARL HUGO
Driller id:	MGD 51	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	HILCREST HEIGHTS	Town dista:	Not Reported
Town direc:	SW	Road name:	23RD PARKWAY
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	403684	Lat dec de:	38.830208
Lon dec de:	-76.957573	Issue date:	1998 818
Special fl:	Not Reported	C1 seq:	0301
C1 recd:	1999 2 8	Completion:	1998 827
Total dept:	24	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	1
Grout bott:	2	Casing typ:	PL
Casing dia:	4	Casing dep:	4
Casing hei:	-.5	Screen typ:	PL
Top screen:	24	Bottom scr:	4
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
Abandon da:	0	Site id:	MD7000000410172

P92
WNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000410173**

Objectid:	410173	County let:	PG
Permit:	PG940840	Mgs id:	Not Reported
B1 seq:	1101	B1 recd:	1998 818
City:	HILCREST HGTS	State:	MD
Zip:	20748	Driller na:	CARL HUGO
Driller id:	MGD 51	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	HILCREST HEIGHTS	Town dista:	Not Reported
Town direc:	SW	Road name:	23RD PARKWAY
Road side:	W	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	403684	Lat dec de:	38.830208
Lon dec de:	-76.957573	Issue date:	1998 818
Special fl:	Not Reported	C1 seq:	0302
C1 recd:	1999 2 8	Completion:	1998 827
Total dept:	24	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	1
Grout bott:	2	Casing typ:	PL
Casing dia:	4	Casing dep:	4
Casing hei:	-.5	Screen typ:	PL
Top screen:	24	Bottom scr:	4
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:	Not Reported
Abandon da:	0	Site id:	MD7000000410173

P93
WNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000410174**

Objectid:	410174	County let:	PG
Permit:	PG940841	Mgs id:	Not Reported
B1 seq:	1116	B1 recd:	1998 818
City:	HILCREST HGTS	State:	MD
Zip:	20748	Driller na:	CARL HUGO
Driller id:	MGD 51	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	HILCREST HEIGHTS	Town dista:	Not Reported
Town direc:	SW	Road name:	23RD PARKWAY
Road side:	W	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	403684	Lat dec de:	38.830208
Lon dec de:	-76.957573	Issue date:	1998 818
Special fl:	Not Reported	C1 seq:	0303
C1 recd:	1999 2 8	Completion:	1998 827
Total dept:	18	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	1
Grout bott:	2	Casing typ:	PL
Casing dia:	4	Casing dep:	3
Casing hei:	-.5	Screen typ:	PL
Top screen:	18	Bottom scr:	3
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
Abandon da:	0	Site id:	MD7000000410174

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

94
NNE **MD WELLS** **MD7000000256694**
1/2 - 1 Mile
Higher

Objectid:	256694	County let:	PG
Permit:	PG811325	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19861014
City:	JOPPA	State:	MD
Zip:	Not Reported	Driller na:	KWIATKOWSKI, S.
Driller id:	MWD0173	Est gpm pr:	10
Use for wa:	DW	Approx dep:	380
Drill meth:	ROTARY	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER HILL	Town dista:	0 MI
Town direc:	W	Road name:	3801 SILVER PARK DR
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	405513	Lat dec de:	38.838436
Lon dec de:	-76.936504	Issue date:	198610 3
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	1988 229	Completion:	1987 216
Total dept:	498	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	4
Grout bott:	70	Casing typ:	PL
Casing dia:	4	Casing dep:	440
Casing hei:	+01	Screen typ:	ST
Top screen:	490	Bottom scr:	500
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:	T	Log type:	Not Reported
Hrs pumped:	12	Pumping ra:	30
Level befo:	256	Level duri:	280
Test pump:	A	Pump insta:	Not Reported
Install pu:	S	Capacity:	10
Pump hp:	1	Column len:	300
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000256694

95
ESE **MD WELLS** **MD7000000254959**
1/2 - 1 Mile
Lower

Objectid:	254959	County let:	PG
Permit:	PG730990	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19781023
City:	BRANDYWINE	State:	MD
Zip:	Not Reported	Driller na:	FRANK'S WELL DRLG CO
Driller id:	MWD0005	Est gpm pr:	10
Use for wa:	DW	Approx dep:	350
Drill meth:	ROTARY	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	LITTLEWORTH
Section:	Not Reported	Lot:	53

Nearest to:	BRANDYWINE	Town dista:	2 MI
Town direc:	W	Road name:	LITTLEWORTH RD
Road side:	E	Road dista:	1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128244
E grid83:	406122	Lat dec de:	38.821957
Lon dec de:	-76.929499	Issue date:	19781016
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	1979 111	Completion:	19781018
Total dept:	357	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	20	Casing typ:	ST
Casing dia:	4	Casing dep:	310
Casing hei:	+01	Screen typ:	ST
Top screen:	347	Bottom scr:	357
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:	T	Log type:	Not Reported
Hrs pumped:	2	Pumping ra:	12
Level befo:	180	Level duri:	190
Test pump:	A	Pump insta:	Not Reported
Install pu:	S	Capacity:	7
Pump hp:	1	Column len:	220
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000254959

Q96
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372097**

Objectid:	372097	County let:	PG
Permit:	PG880636	Mgs id:	Not Reported
B1 seq:	9772	B1 recd:	1989 829
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW3
Nearest to:	HILLCREST	Town dista:	Not Reported
Town direc:	T	Road name:	COLBROOK DRIVE
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	404293	Lat dec de:	38.838443
Lon dec de:	-76.950547	Issue date:	1989 816
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372097

Q97
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000349346**

Objectid:	349346	County let:	PG
Permit:	PG882961	Mgs id:	Not Reported
B1 seq:	3100	B1 recd:	19921218
City:	FALLS CHURCH	State:	VA
Zip:	22044	Driller na:	KENNETH MANOS
Driller id:	MGD0020	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MARLOW HEIGHTS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	1
Town direc:	N	Road name:	BRANCH AVE
Road side:	W	Road dista:	600 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	404293	Lat dec de:	38.838443
Lon dec de:	-76.950547	Issue date:	19921224
Special fl:	N	C1 seq:	1998
C1 recd:	1993 121	Completion:	19921229
Total dept:	39	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	16	Casing typ:	PL
Casing dia:	4	Casing dep:	18
Casing hei:	-0	Screen typ:	PL
Top screen:	18	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:	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
Abandon da:	0	Site id:	MD7000000349346

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q98
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372098**

Objectid:	372098	County let:	PG
Permit:	PG880637	Mgs id:	Not Reported
B1 seq:	9774	B1 recd:	1989 829
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW4
Nearest to:	HILLCREST	Town dista:	Not Reported
Town direc:	T	Road name:	COLBROOK DRIVE
Road side:	S	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	404293	Lat dec de:	38.838443
Lon dec de:	-76.950547	Issue date:	1989 816
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372098

Q99
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372100**

Objectid:	372100	County let:	PG
Permit:	PG880639	Mgs id:	Not Reported
B1 seq:	9771	B1 recd:	1989 829
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW6

Nearest to:	HILLCREST	Town dista:	Not Reported
Town direc:	T	Road name:	COLBROOK DRIVE
Road side:	S	Road dista:	3 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	404293	Lat dec de:	38.838443
Lon dec de:	-76.950547	Issue date:	1989 816
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372100

Q100
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372099**

Objectid:	372099	County let:	PG
Permit:	PG880638	Mgs id:	Not Reported
B1 seq:	9773	B1 recd:	1989 829
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430	Est gpm pr:	0
Use for wa:	T	Approx dep:	45
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW5
Nearest to:	HILLCREST	Town dista:	Not Reported
Town direc:	T	Road name:	COLBROOK DRIVE
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130073
E grid83:	404293	Lat dec de:	38.838443
Lon dec de:	-76.950547	Issue date:	1989 816
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372099

R101
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000349347**

Objectid:	349347	County let:	PG
Permit:	PG882962	Mgs id:	Not Reported
B1 seq:	1569	B1 recd:	19921222
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	1
Town direc:	SE	Road name:	BRANCH AVE
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128854
E grid83:	406427	Lat dec de:	38.827447
Lon dec de:	-76.925983	Issue date:	1993 1 4
Special fl:	N	C1 seq:	4240
C1 recd:	1993 120	Completion:	1993 1 4
Total dept:	33	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:	13
Casing hei:	+0	Screen typ:	PL
Top screen:	13	Bottom scr:	23
Screen t 1:	PL	Top scre 1:	23
Bottom s 1:	33	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:	23	Level duri:	24
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
Abandon da:	0	Site id:	MD7000000349347

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

R102
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000349348**

Objectid:	349348	County let:	PG
Permit:	PG882963	Mgs id:	Not Reported
B1 seq:	1568	B1 recd:	19921222
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	1
Town direc:	SE	Road name:	BRANCH AVE
Road side:	E	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128854
E grid83:	406427	Lat dec de:	38.827447
Lon dec de:	-76.925983	Issue date:	1993 1 4
Special fl:	N	C1 seq:	4241
C1 recd:	1993 120	Completion:	1993 1 4
Total dept:	33	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:	13
Casing hei:	+1	Screen typ:	PL
Top screen:	13	Bottom scr:	23
Screen t 1:	PL	Top scre 1:	23
Bottom s 1:	33	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:	23	Level duri:	24
Test pump:	O	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000349348

R103
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000349349**

Objectid:	349349	County let:	PG
Permit:	PG882964	Mgs id:	Not Reported
B1 seq:	1567	B1 recd:	19921222
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	MARLOW HEIGHTS	Town dista:	1
Town direc:	SE	Road name:	BRANCH
Road side:	E	Road dista:	110 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128854
E grid83:	406427	Lat dec de:	38.827447
Lon dec de:	-76.925983	Issue date:	1993 1 4
Special fl:	N	C1 seq:	4242
C1 recd:	1993 120	Completion:	1993 1 5
Total dept:	33	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:	13
Casing hei:	+1	Screen typ:	PL
Top screen:	13	Bottom scr:	23
Screen t 1:	PL	Top scre 1:	23
Bottom s 1:	33	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:	1
Level befo:	23	Level duri:	24
Test pump:	O	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000349349

S104
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409475**

Objectid:	409475	County let:	PG
Permit:	PG940221	Mgs id:	Not Reported
B1 seq:	6240	B1 recd:	19961211
City:	SILVER HILL	State:	MD
Zip:	20746	Driller na:	THOMAS CHEW
Driller id:	MGD 62	Est gpm pr:	0
Use for wa:	T	Approx dep:	50
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	1
Town direc:	W	Road name:	ST BARNABAS
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404903	Lat dec de:	38.841185
Lon dec de:	-76.943523	Issue date:	19961212
Special fl:	Not Reported	C1 seq:	1220
C1 recd:	1997 110	Completion:	19961214
Total dept:	34	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	12	Casing typ:	PL
Casing dia:	4	Casing dep:	14
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	14	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:	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
Abandon da:	200311 6	Site id:	MD7000000409475

S105
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409476**

Objectid:	409476	County let:	PG
Permit:	PG940222	Mgs id:	Not Reported
B1 seq:	6239	B1 recd:	19961211
City:	SILVER HILL	State:	MD
Zip:	20746	Driller na:	THOMAS CHEW
Driller id:	MGD 62	Est gpm pr:	0
Use for wa:	T	Approx dep:	50
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	1
Town direc:	W	Road name:	ST BARNABAS
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404903	Lat dec de:	38.841185
Lon dec de:	-76.943523	Issue date:	19961212
Special fl:	Not Reported	C1 seq:	1221
C1 recd:	1997 110	Completion:	19961216
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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
Abandon da:	200311 6	Site id:	MD7000000409476

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S106
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409494**

Objectid:	409494	County let:	PG
Permit:	PG940220	Mgs id:	Not Reported
B1 seq:	6238	B1 recd:	19961211
City:	SILVER HILL	State:	MD
Zip:	20746	Driller na:	THOMAS CHEW
Driller id:	MGD 62	Est gpm pr:	0
Use for wa:	T	Approx dep:	50
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	1
Town direc:	W	Road name:	ST BARNABAS
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404903	Lat dec de:	38.841185
Lon dec de:	-76.943523	Issue date:	19961212
Special fl:	Not Reported	C1 seq:	1219
C1 recd:	1997 110	Completion:	19961213
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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
Abandon da:	0	Site id:	MD7000000409494

S107
North
1/2 - 1 Mile
Higher

AQUIFLOW **47048**

Site ID:	9-1632PG
Groundwater Flow:	Not Reported
Shallowest Water Table Depth:	33’ 40’
Deepest Water Table Depth:	35.76
Average Water Table Depth:	Not Reported
Date:	03/30

108
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000348112**

Objectid:	348112	County let:	PG
Permit:	PG882779	Mgs id:	Not Reported

B1 seq:	6980	B1 recd:	1992 921
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	JAMES R. DAVIS
Driller id:	MWD0408	Est gpm pr:	0
Use for wa:	T	Approx dep:	30
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	0
Town direc:	SE	Road name:	BRANCH AVE
Road side:	N	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	128549
E grid83:	406427	Lat dec de:	38.824701
Lon dec de:	-76.925986	Issue date:	1992 930
Special fl:	Y	C1 seq:	9188
C1 recd:	1993 111	Completion:	199211 3
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:	-0	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:	O	Pump insta:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000348112

T109
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000349149**

Objectid:	349149	County let:	PG
Permit:	PG883254	Mgs id:	Not Reported
B1 seq:	3757	B1 recd:	1993 7 8
City:	MORNINGSIDE	State:	MD
Zip:	20746	Driller na:	MICHAEL HUBER
Driller id:	MGD0046	Est gpm pr:	0
Use for wa:	T	Approx dep:	50
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MORNINGSIDE	Town dista:	10
Town direc:	NW	Road name:	SILVER HILL ROAD
Road side:	N	Road dista:	1200FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	405208	Lat dec de:	38.841184
Lon dec de:	-76.940012	Issue date:	1993 714
Special fl:	N	C1 seq:	6245
C1 recd:	19931214	Completion:	1993 721

Total dept:	52	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	28	Casing typ:	PL
Casing dia:	2	Casing dep:	32
Casing hei:	+02	Screen typ:	PL
Top screen:	32	Bottom scr:	52
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:	Not Reported
Abandon da:	0	Site id:	MD7000000349149

T110
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000349150**

Objectid:	349150	County let:	PG
Permit:	PG883255	Mgs id:	Not Reported
B1 seq:	3758	B1 recd:	1993 7 8
City:	MORNINGSIDE	State:	MD
Zip:	20746	Driller na:	MICHAEL W. HUBER
Driller id:	MGD0046	Est gpm pr:	0
Use for wa:	T	Approx dep:	50
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MORNINGSIDE	Town dista:	10
Town direc:	NW	Road name:	SILVER HILL RD
Road side:	N	Road dista:	900 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	405208	Lat dec de:	38.841184
Lon dec de:	-76.940012	Issue date:	1993 714
Special fl:	N	C1 seq:	6246
C1 recd:	19931214	Completion:	1993 720
Total dept:	52	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	28	Casing typ:	PL
Casing dia:	2	Casing dep:	32
Casing hei:	+02	Screen typ:	PL
Top screen:	32	Bottom scr:	52
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:	Not Reported
Abandon da:	0	Site id:	MD7000000349150

U111
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000347992**

Objectid:	347992	County let:	PG
Permit:	PG882653	Mgs id:	Not Reported
B1 seq:	7725	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD0492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	675 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	N	C1 seq:	6420
C1 recd:	1992 819	Completion:	1992 8 4
Total dept:	32	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	15	Casing typ:	PL
Casing dia:	2	Casing dep:	22
Casing hei:	+0	Screen typ:	PL
Top screen:	22	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:	2	Flowing we:	Not Reported
Telescopin:	Not Reported	Log type:	Not Reported
Hrs pumped:	0	Pumping ra:	0
Level befo:	28	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
Abandon da:	0	Site id:	MD7000000347992

U112
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000347991**

Objectid:	347991	County let:	PG
Permit:	PG882652	Mgs id:	Not Reported
B1 seq:	7724	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD0492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	350 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	N	C1 seq:	6419
C1 recd:	1992 819	Completion:	1992 8 4
Total dept:	32	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	12	Casing typ:	PL
Casing dia:	2	Casing dep:	17
Casing hei:	+0	Screen typ:	PL
Top screen:	17	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:	2	Flowing we:	Not Reported
Telescopin:	Not Reported	Log type:	Not Reported
Hrs pumped:	0	Pumping ra:	0
Level befo:	28	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
Abandon da:	0	Site id:	MD7000000347991

U113
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372990**

Objectid:	372990	County let:	PG
Permit:	PG882658	Mgs id:	Not Reported
B1 seq:	7726	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	685 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372990

U114
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000347993**

Objectid:	347993	County let:	PG
Permit:	PG882655	Mgs id:	Not Reported
B1 seq:	7730	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD0492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	550 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	N	C1 seq:	6421
C1 recd:	1992 819	Completion:	1992 8 4
Total dept:	31	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	16	Casing typ:	PL
Casing dia:	2	Casing dep:	21
Casing hei:	+0	Screen typ:	PL
Top screen:	21	Bottom scr:	31
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:	27	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
Abandon da:	0	Site id:	MD7000000347993

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U115
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000257920**

Objectid:	257920	County let:	PG
Permit:	PG880496	Mgs id:	Not Reported
B1 seq:	3536	B1 recd:	1989 8 4
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	ALVA WATSON
Driller id:	MWD0411	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER HILL	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	71 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1989 8 1
Special fl:	N	C1 seq:	9685
C1 recd:	1991 531	Completion:	1990 612
Total dept:	40	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC	Grout top:	1
Grout bott:	29	Casing typ:	PL
Casing dia:	4	Casing dep:	30
Casing hei:	-	Screen typ:	PL
Top screen:	30	Bottom scr:	40
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:	‘
Hrs pumped:	1	Pumping ra:	1
Level befo:	33	Level duri:	34
Test pump:	O	Pump insta:	N
Install pu:	O	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257920

U116
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000257919**

Objectid:	257919	County let:	PG
Permit:	PG880495	Mgs id:	Not Reported
B1 seq:	3535	B1 recd:	1989 8 4
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	ALVA WATSON
Driller id:	MWD0411	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	SILVER HILL	Town dista:	0
Town direc:	SW	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	58 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1989 8 1
Special fl:	N	C1 seq:	9686
C1 recd:	1991 531	Completion:	1990 612
Total dept:	39	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC	Grout top:	1
Grout bott:	28	Casing typ:	PL
Casing dia:	4	Casing dep:	20
Casing hei:	-	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:	32	Level duri:	0
Test pump:	O	Pump insta:	N
Install pu:	O	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257919

U117
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000347989**

Objectid:	347989	County let:	PG
Permit:	PG882651	Mgs id:	Not Reported
B1 seq:	7722	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD0492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	375 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	N	C1 seq:	6418
C1 recd:	1992 819	Completion:	1992 8 3
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:	2	Casing dep:	10
Casing hei:	+0	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:	2	Flowing we:	Not Reported
Telescopin:	Not Reported	Log type:	Not Reported
Hrs pumped:	0	Pumping ra:	0
Level befo:	27	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
Abandon da:	0	Site id:	MD7000000347989

U118
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000257921**

Objectid:	257921	County let:	PG
Permit:	PG880497	Mgs id:	Not Reported
B1 seq:	3537	B1 recd:	1989 8 4
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	ALVA WATSON
Driller id:	MWD0411	Est gpm pr:	0
Use for wa:	T	Approx dep:	20
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER HILL	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1989 8 1
Special fl:	N	C1 seq:	9684
C1 recd:	1990 531	Completion:	1990 612
Total dept:	40	Num unsucc:	0
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC	Grout top:	1
Grout bott:	29	Casing typ:	PL
Casing dia:	4	Casing dep:	30
Casing hei:	-	Screen typ:	PL
Top screen:	30	Bottom scr:	40
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:	34	Level duri:	35
Test pump:	O	Pump insta:	N
Install pu:	O	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257921

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U119
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372991**

Objectid:	372991	County let:	PG
Permit:	PG882659	Mgs id:	Not Reported
B1 seq:	7729	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	700 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372991

U120
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529557**

Objectid:	529557	County let:	Not Reported
Permit:	PG952271	Mgs id:	Not Reported
B1 seq:	8981	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	30 FT
Tax map:	88	Block:	Not Reported
Parcel:	4	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	20081121
Special fl:	Not Reported	C1 seq:	7521
C1 recd:	2009 113	Completion:	20081230
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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
Abandon da:	0	Site id:	MD7000000529557

U121
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529556**

Objectid:	529556	County let:	Not Reported
Permit:	PG952270	Mgs id:	Not Reported
B1 seq:	8982	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	80 FT
Tax map:	88	Block:	Not Reported
Parcel:	4	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	20081121
Special fl:	Not Reported	C1 seq:	7654
C1 recd:	2009 113	Completion:	20081229
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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
Abandon da:	0	Site id:	MD7000000529556

U122
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529559**

Objectid:	529559	County let:	Not Reported
Permit:	PG952273	Mgs id:	Not Reported
B1 seq:	8979	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	80 FT
Tax map:	88	Block:	Not Reported
Parcel:	4	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	20081121
Special fl:	Not Reported	C1 seq:	7655
C1 recd:	2009 113	Completion:	2009 1 2
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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
Abandon da:	0	Site id:	MD7000000529559

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U123
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529558**

Objectid:	529558	County let:	Not Reported
Permit:	PG952272	Mgs id:	Not Reported
B1 seq:	8980	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	120 FT
Tax map:	88	Block:	Not Reported
Parcel:	4	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	20081121
Special fl:	Not Reported	C1 seq:	7522
C1 recd:	2009 113	Completion:	20081231
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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
Abandon da:	0	Site id:	MD7000000529558

U124
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373000**

Objectid:	373000	County let:	PG
Permit:	PG882654	Mgs id:	Not Reported
B1 seq:	7728	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported

Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	675 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000373000

U125
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372996**

Objectid:	372996	County let:	PG
Permit:	PG882657	Mgs id:	Not Reported
B1 seq:	7727	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	450 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000372996

U126
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529555**

Objectid:	529555	County let:	Not Reported
Permit:	PG952269	Mgs id:	Not Reported
B1 seq:	8983	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119	Est gpm pr:	0
Use for wa:	T	Approx dep:	35
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	120 FT
Tax map:	88	Block:	Not Reported
Parcel:	4	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	20081121
Special fl:	Not Reported	C1 seq:	7520
C1 recd:	2009 113	Completion:	20081223
Total dept:	35	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	BC	Grout top:	0
Grout bott:	13	Casing typ:	PL
Casing dia:	4	Casing dep:	15
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15	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:	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
Abandon da:	0	Site id:	MD7000000529555

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U127
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373001**

Objectid:	373001	County let:	PG
Permit:	PG882656	Mgs id:	Not Reported
B1 seq:	7723	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492	Est gpm pr:	0
Use for wa:	T	Approx dep:	25
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	400 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	404598	Lat dec de:	38.841187
Lon dec de:	-76.947034	Issue date:	1992 729
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000373001

V128
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469672**

Objectid:	469672	County let:	Not Reported
Permit:	PG940634	Mgs id:	Not Reported
B1 seq:	0251	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW2

Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	405513	Lat dec de:	38.841182
Lon dec de:	-76.936502	Issue date:	1998 415
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000469672

V129
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469671**

Objectid:	469671	County let:	Not Reported
Permit:	PG940633	Mgs id:	Not Reported
B1 seq:	0250	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW1
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	405513	Lat dec de:	38.841182
Lon dec de:	-76.936502	Issue date:	1998 415
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000469671

V130
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469452**

Objectid:	469452	County let:	Not Reported
Permit:	PG940638	Mgs id:	Not Reported
B1 seq:	0255	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW6
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	405513	Lat dec de:	38.841182
Lon dec de:	-76.936502	Issue date:	1998 415
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000469452

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V131
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469675**

Objectid:	469675	County let:	Not Reported
Permit:	PG940637	Mgs id:	Not Reported
B1 seq:	0254	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW5
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	405513	Lat dec de:	38.841182
Lon dec de:	-76.936502	Issue date:	1998 415
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000469675

V132
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469674**

Objectid:	469674	County let:	Not Reported
Permit:	PG940636	Mgs id:	Not Reported
B1 seq:	0253	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW4

Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	405513	Lat dec de:	38.841182
Lon dec de:	-76.936502	Issue date:	1998 415
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000469674

V133
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469673**

Objectid:	469673	County let:	Not Reported
Permit:	PG940635	Mgs id:	Not Reported
B1 seq:	0252	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46	Est gpm pr:	0
Use for wa:	T	Approx dep:	40
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW3
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	130 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	130378
E grid83:	405513	Lat dec de:	38.841182
Lon dec de:	-76.936502	Issue date:	1998 415
Special fl:	Not Reported	C1 seq:	Not Reported
C1 recd:	0	Completion:	0
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
Abandon da:	0	Site id:	MD7000000469673

134
West
1/2 - 1 Mile
Lower

MD WELLS **MD7000000410202**

Objectid:	410202	County let:	PG
Permit:	PG940826	Mgs id:	Not Reported
B1 seq:	1820	B1 recd:	1998 724
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	STEPHEN SAUL
Driller id:	MGD 39	Est gpm pr:	0
Use for wa:	T	Approx dep:	15
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	HILLCREST HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	23RD PARKWAY
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported	N grid83:	129159
E grid83:	403379	Lat dec de:	38.830209
Lon dec de:	-76.961084	Issue date:	1998 729
Special fl:	Not Reported	C1 seq:	9682
C1 recd:	1998 9 1	Completion:	1998 727
Total dept:	12	Num unsucc:	0
Hydrofract:	N	Grouted:	Y
Grout type:	CM	Grout top:	0
Grout bott:	12	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:	N
Install pu:	Not Reported	Capacity:	0
Pump hp:	0	Column len:	0
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000410202

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation			Database	EDR ID Number
1G **North** **1/2 - 1 Mile** **Lower**	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	9-1632PG Not Reported 33' 40' 35.76 Not Reported 03/30	**AQUIFLOW**	**47048**
2G **WSW** **1/8 - 1/4 Mile** **Lower**	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	9-0932PG Varies 32.82 34.60 Not Reported 10/30/1995	**AQUIFLOW**	**47053**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20748

Number of sites tested: 632.

Maximum Radon Level: 302.0 pCi/L.
Minimum Radon Level: 0.4 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
507 (80.22%)	80 (12.66%)	27 (4.27%)	13 (2.06%)	2 (0.32%)	3 (0.47%)

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Maryland Public Supply Wells
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

Oil and Gas Well Location Information
Source: Department of the Environment.
Telephone: 410-537-3557

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

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Appendix D

Aerial Photographs

Pep Boys

4500 St. Barnabas Road

Temple Hills, MD 20748

Inquiry Number: 5860844.8

November 07, 2019

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

11/07/19

Site Name:

Pep Boys
4500 St. Barnabas Road
Temple Hills, MD 20748
EDR Inquiry # 5860844.8

Client Name:

Hillis-Carnes Eng. Assoc, Inc.
10228 Governor Lane Blvd.
Williamsport, MD 21795
Contact: Cindy Shepeck

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2017	1"=500'	Flight Year: 2017	USDA/NAIP
2013	1"=500'	Flight Year: 2013	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2005	1"=500'	Flight Year: 2005	USDA/NAIP
2002	1"=500'	Flight Date: April 07, 2002	USGS
2000	1"=750'	Flight Date: March 24, 2000	USGS
1998	1"=750'	Flight Date: February 09, 1998	USGS
1995	1"=750'	Flight Date: March 11, 1995	USGS
1988	1"=500'	Acquisition Date: April 05, 1988	USGS/DOQQ
1981	1"=500'	Flight Date: February 04, 1981	NHAP
1973	1"=500'	Flight Date: June 14, 1973	USGS
1970	1"=500'	Flight Date: September 01, 1970	USDA
1963	1"=500'	Flight Date: March 15, 1963	USGS
1960	1"=500'	Flight Date: January 26, 1960	USGS
1957	1"=500'	Flight Date: June 15, 1957	USDA
1952	1"=500'	Flight Date: October 17, 1952	USDA
1949	1"=500'	Flight Date: March 04, 1949	USGS
1937	1"=500'	Flight Date: May 31, 1937	USDA

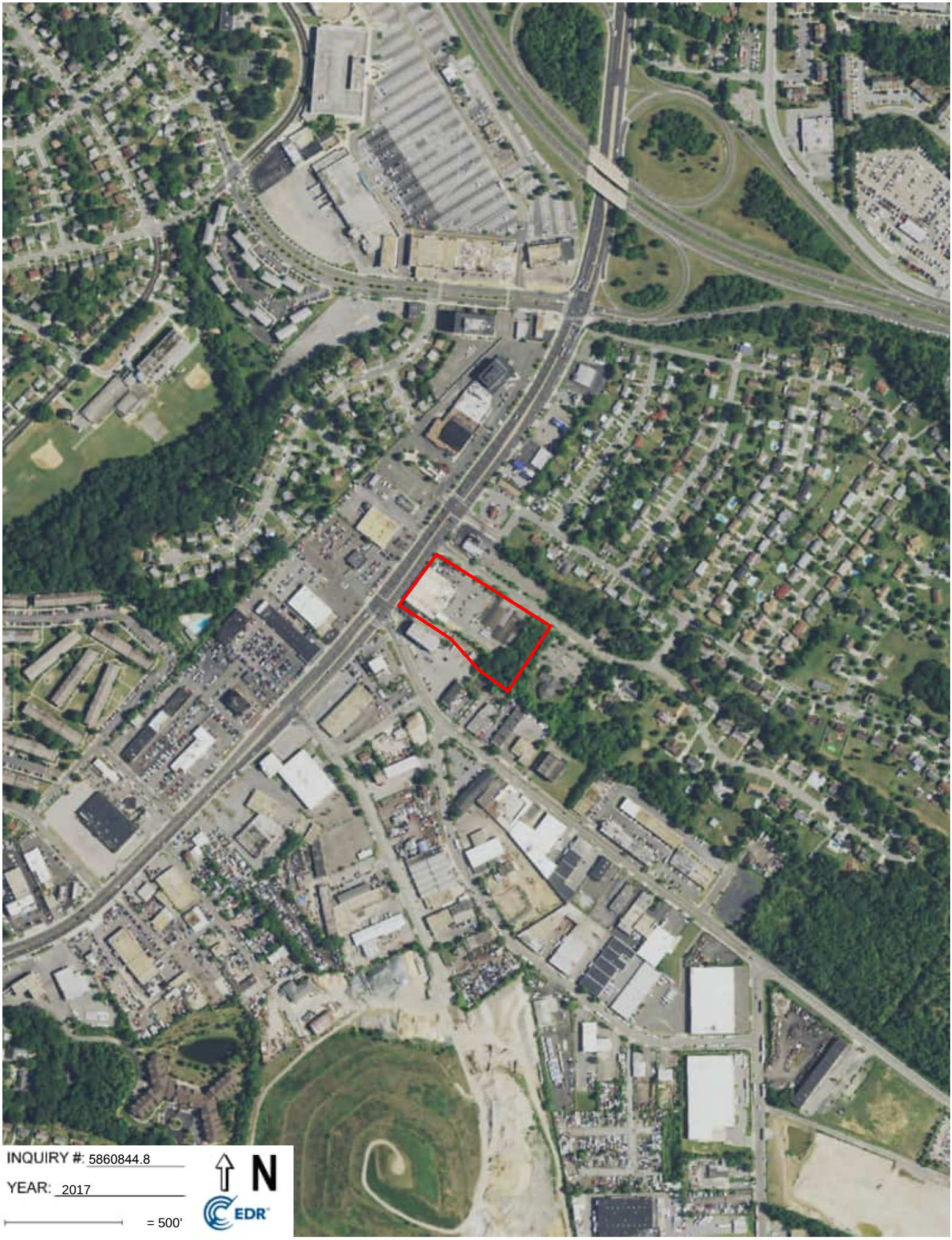
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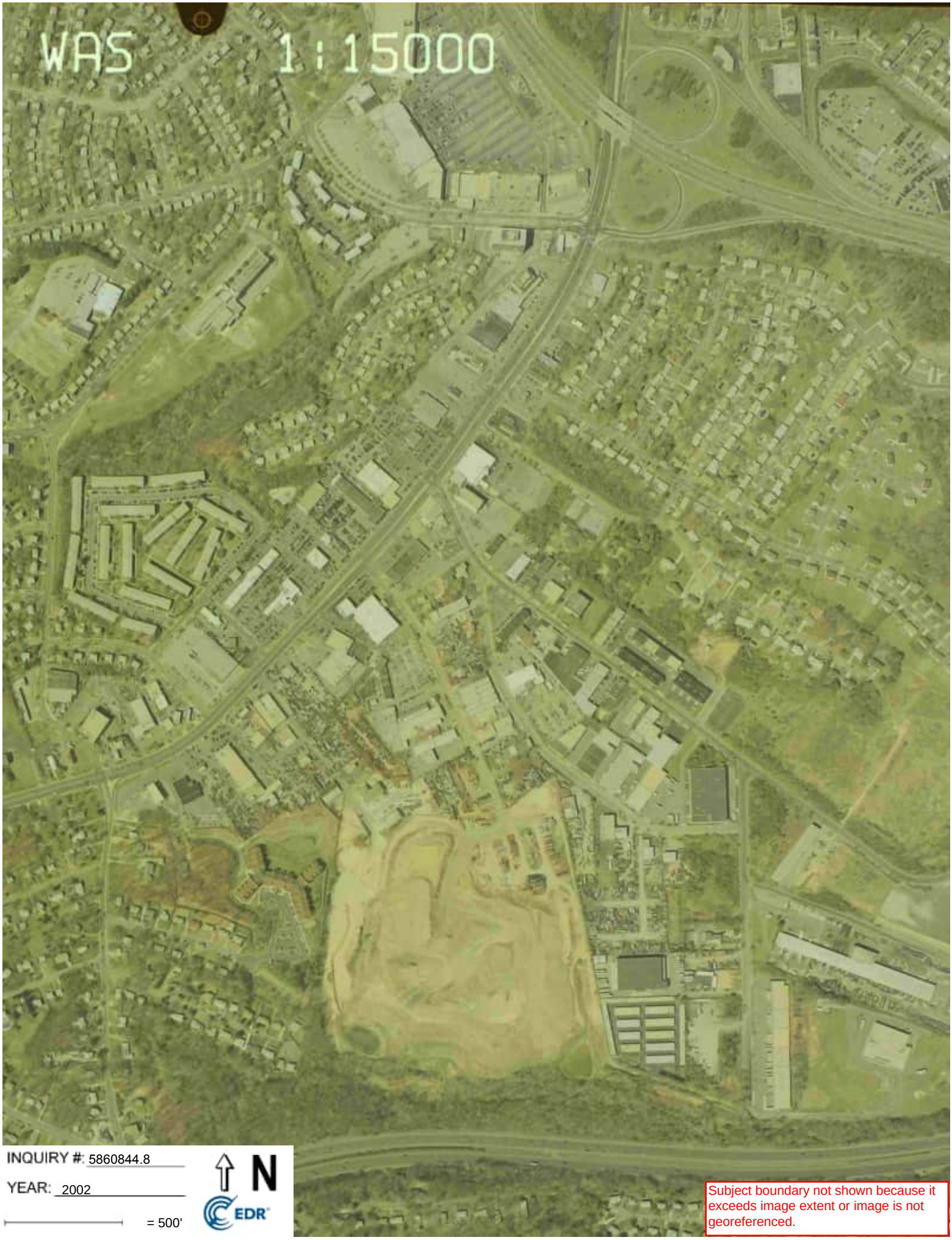
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INQUIRY #: 5860844.8
YEAR: 2017
= 500'
N
EDR


INQUIRY #: 5860844.8
YEAR: 2013
= 500'
N
EDR


INQUIRY #: 5860844.8
YEAR: 2009
= 500'
N
EDR


INQUIRY #: 5860844.8
YEAR: 2005
= 500'
N
EDR



INQUIRY #: 5860844.8

YEAR: 2002

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.


INQUIRY #: 5860844.8
YEAR: 2000
= 750'
N
EDR
Subject boundary not shown because it exceeds image extent or image is not georeferenced.



INQUIRY #: 5860844.8

YEAR: 1998

= 750'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.



INQUIRY #: 5860844.8

YEAR: 1995

= 750'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.


INQUIRY #: 5860844.8
YEAR: 1988
= 500'
N
EDR


INQUIRY #: 5860844.8
YEAR: 1981
= 500'
N
EDR


INQUIRY #: 5860844.8
YEAR: 1973
= 500'
N
EDR



INQUIRY #: 5860844.8

YEAR: 1970

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.


INQUIRY #: 5860844.8
YEAR: 1963
= 500'
N
EDR


INQUIRY #: 5860844.8
YEAR: 1960
= 500'
N
EDR



INQUIRY #: 5860844.8

YEAR: 1957

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.



INQUIRY #: 5860844.8

YEAR: 1952

= 500'

N

EDR


INQUIRY #: 5860844.8
YEAR: 1949
= 500'
N
EDR



INQUIRY #: 5860844.8

YEAR: 1937

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.



INQUIRY #: 5860844.8

YEAR: 1937

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

Appendix E

Sanborn Fire Insurance

Pep Boys

4500 St. Barnabas Road

Temple Hills, MD 20748

Inquiry Number: 5860844.3

November 07, 2019

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

11/07/19

Site Name:

Pep Boys
4500 St. Barnabas Road
Temple Hills, MD 20748
EDR Inquiry # 5860844.3

Client Name:

Hillis-Carnes Eng. Assoc, Inc.
10228 Governor Lane Blvd.
Williamsport, MD 21795
Contact: Cindy Shepeck

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Hillis-Carnes Eng. Assoc, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 0B63-4B45-945D

PO # H19143

Project Pep Boy s

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results

Certification #: 0B63-4B45-945D

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ✓ Library of Congress
- ✓ University Publications of America
- ✓ EDR Private Collection

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Appendix G

Topographic Maps

Pep Boys

4500 St. Barnabas Road

Temple Hills, MD 20748

Inquiry Number: 5860844.4

November 07, 2019

EDR Historical Topo Map Report

with QuadMatch™

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

EDR Historical Topo Map Report

11/07/19

Site Name:

Pep Boys
4500 St. Barnabas Road
Temple Hills, MD 20748
EDR Inquiry # 5860844.4

Client Name:

Hillis-Carnes Eng. Assoc, Inc.
10228 Governor Lane Blvd.
Williamsport, MD 21795
Contact: Cindy Shepeck

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Hillis-Carnes Eng. Assoc, Inc. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# H19143
Project: Pep Boy s

Coordinates:

Latitude:	38.827751 38° 49' 40" North
Longitude:	-76.942966 -76° 56' 35" West
UTM Zone:	Zone 18 North
UTM X Meters:	331341.02
UTM Y Meters:	4299455.58
Elevation:	276.07' above sea level

Maps Provided:

2014	1937
1979	1934
1971	1906
1965	1900
1956	1899
1951	
1945	
1938	

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Topo Sheet Key

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

2014 Source Sheets



Anacostia
2014
7.5-minute, 24000

1979 Source Sheets



Anacostia
1979
7.5-minute, 24000
Aerial Photo Revised 1977

1971 Source Sheets



Anacostia
1971
7.5-minute, 24000
Aerial Photo Revised 1971

1965 Source Sheets



Anacostia
1965
7.5-minute, 24000
Aerial Photo Revised 1955

Topo Sheet Key

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

1956 Source Sheets



Anacostia
1956
7.5-minute, 24000
Aerial Photo Revised 1955

1951 Source Sheets



Anacostia
1951
7.5-minute, 24000
Aerial Photo Revised 1949

1945 Source Sheets



Anacostia
1945
7.5-minute, 31680

1938 Source Sheets

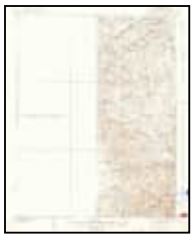


Upper Marlboro
1938
15-minute, 62500

Topo Sheet Key

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

1937 Source Sheets



Upper Marlboro
1937
15-minute, 62500

1934 Source Sheets



Upper Marlboro (east half)
1934
15-minute, 48000

1906 Source Sheets



Patuxent
1906
30-minute, 125000

1900 Source Sheets



Washington
1900
15-minute, 62500

Topo Sheet Key

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

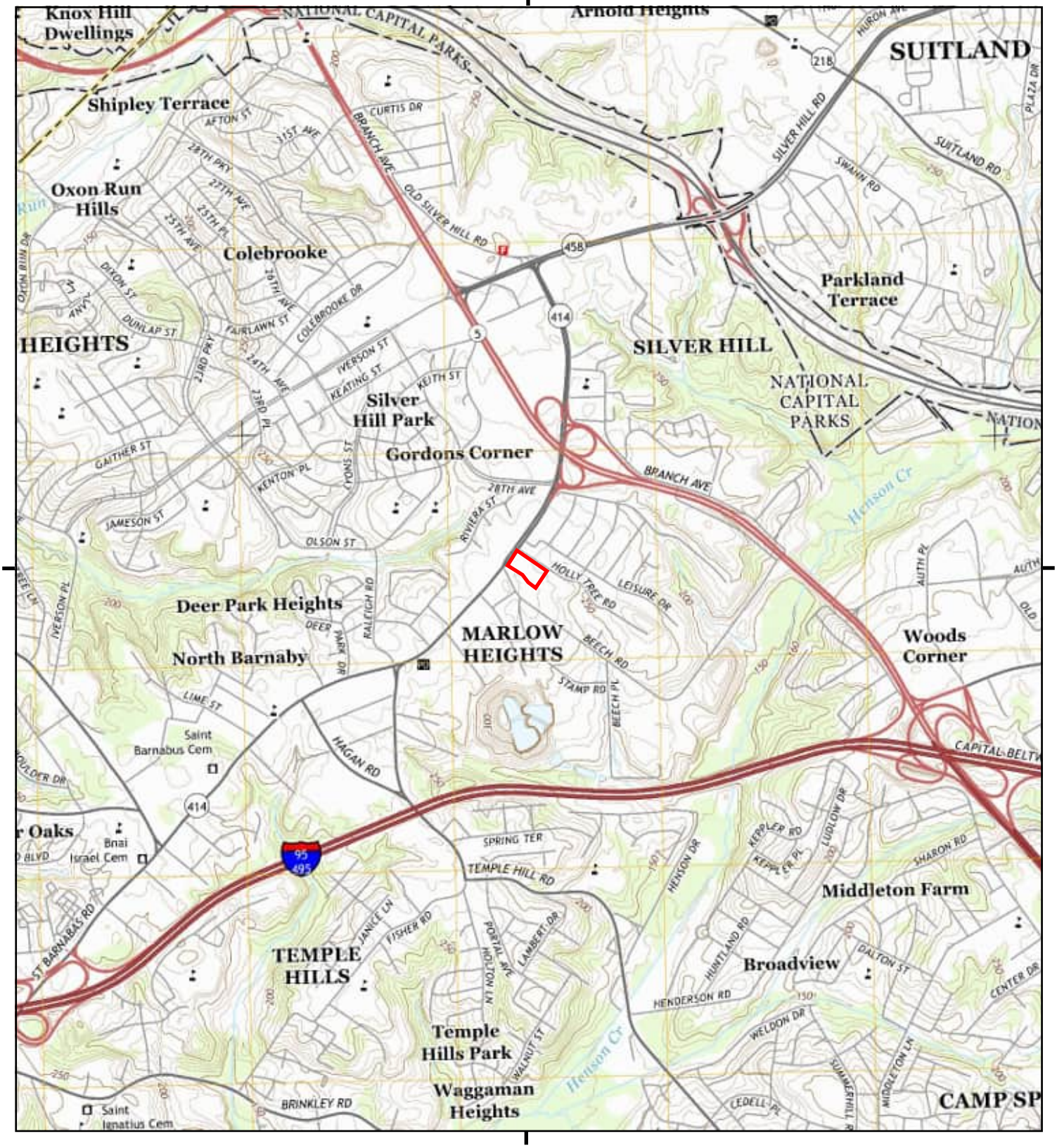
1899 Source Sheets



Patuxent
1899
30-minute, 125000

Historical Topo Map

2014



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

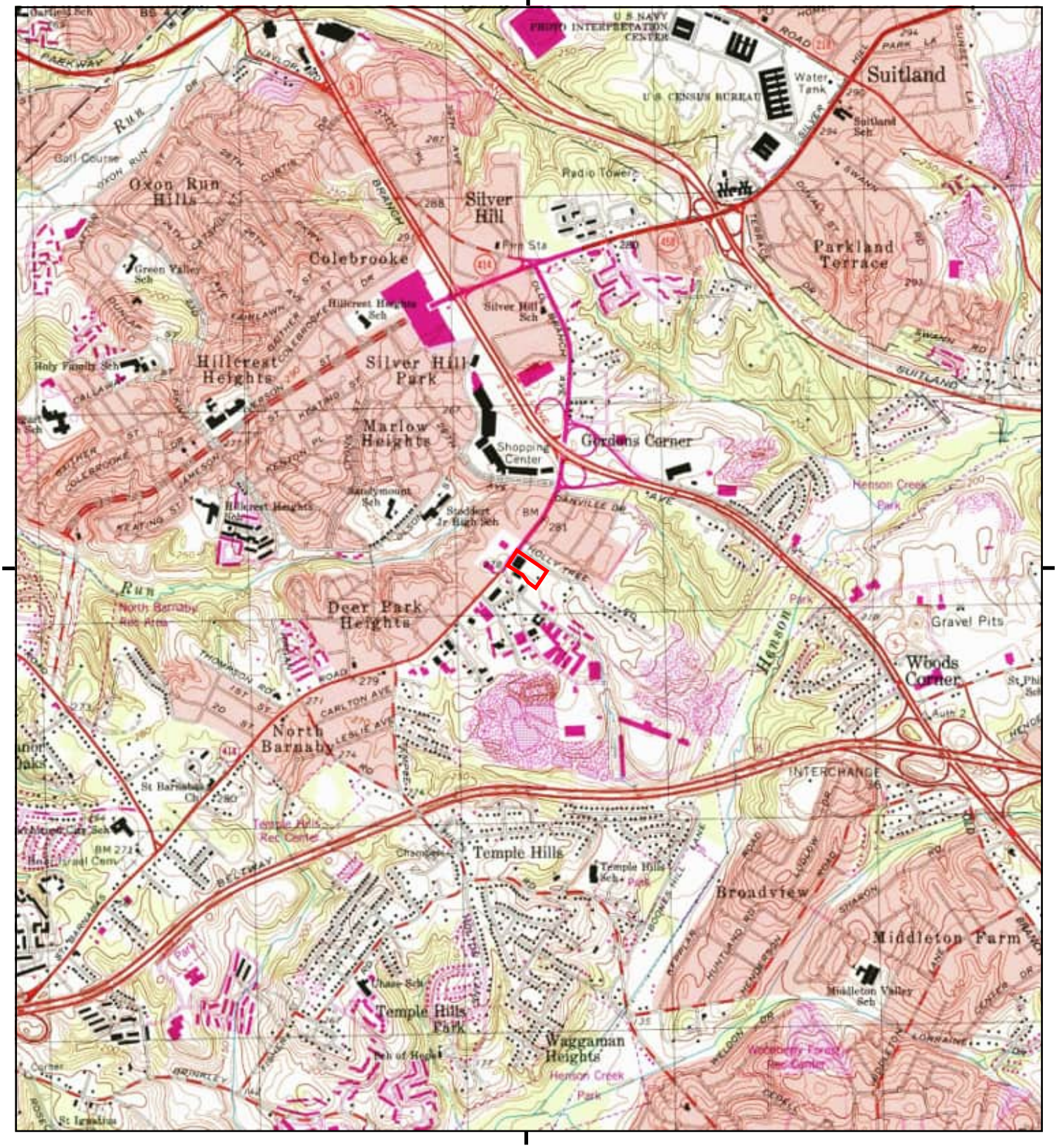
TP, Anacostia, 2014, 7.5-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N

Historical Topo Map

1979



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

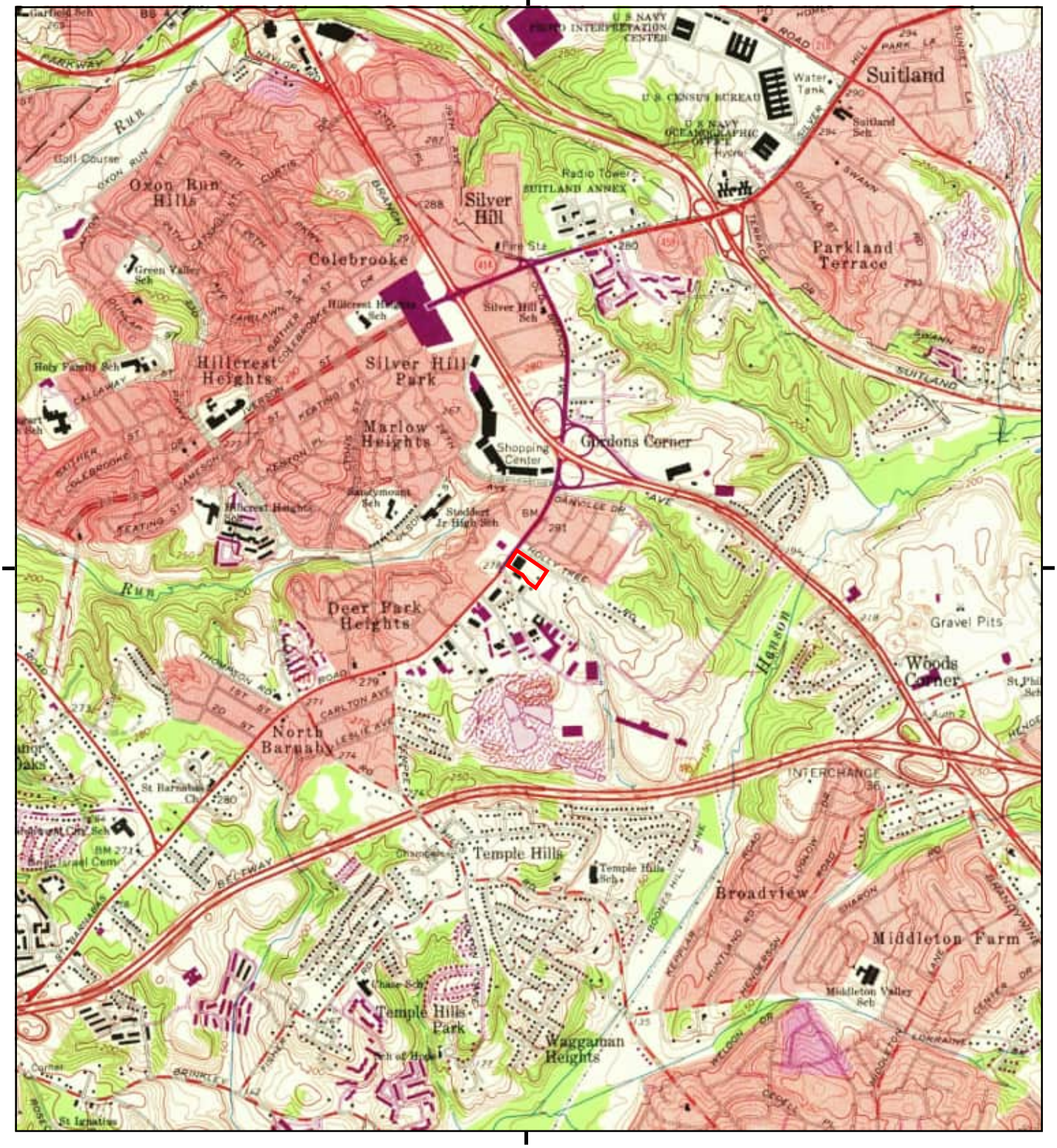
TP, Anacostia, 1979, 7.5-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N

Historical Topo Map

1971



This report includes information from the following map sheet(s).

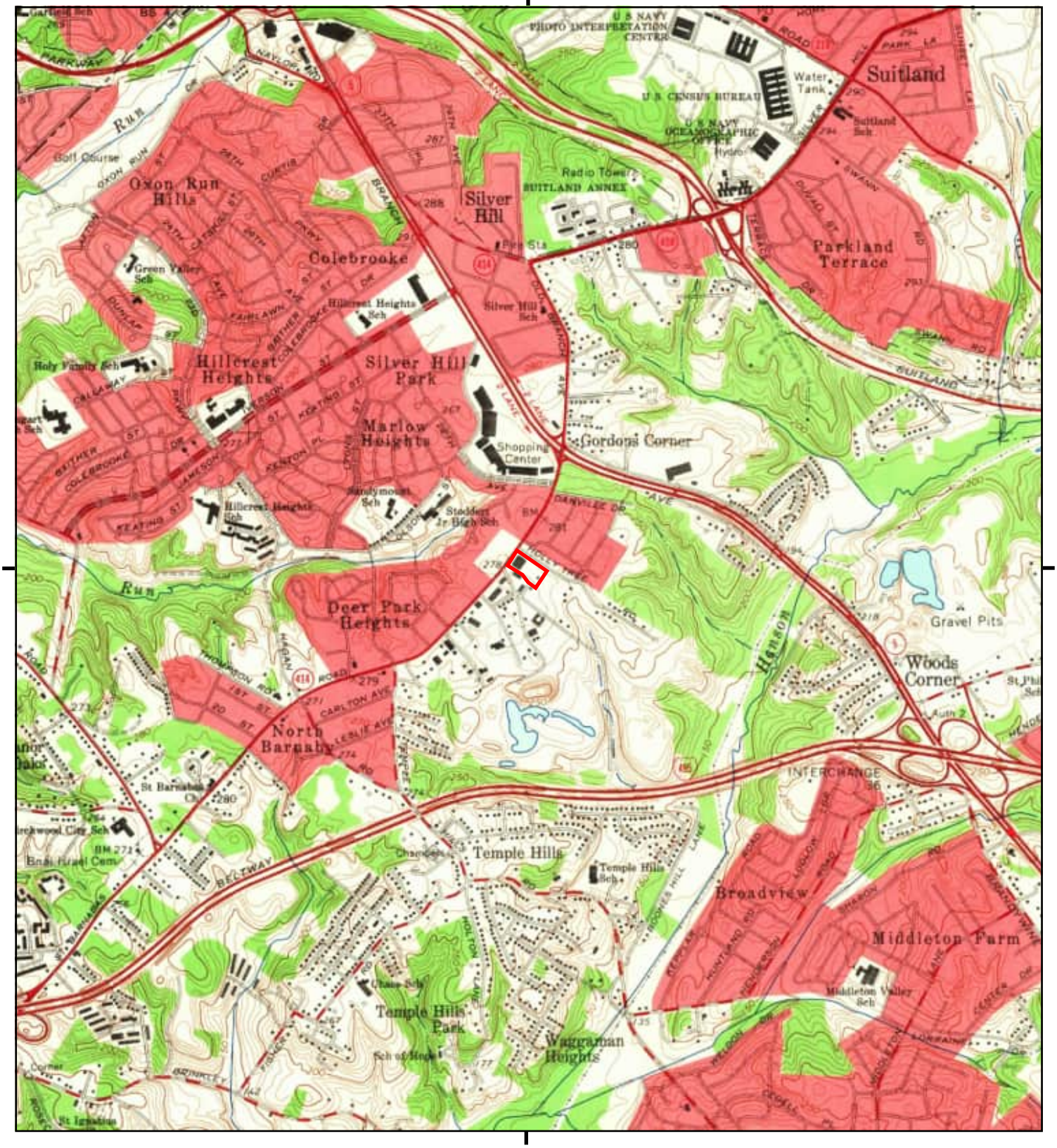
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Anacostia, 1971, 7.5-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N



This report includes information from the following map sheet(s).

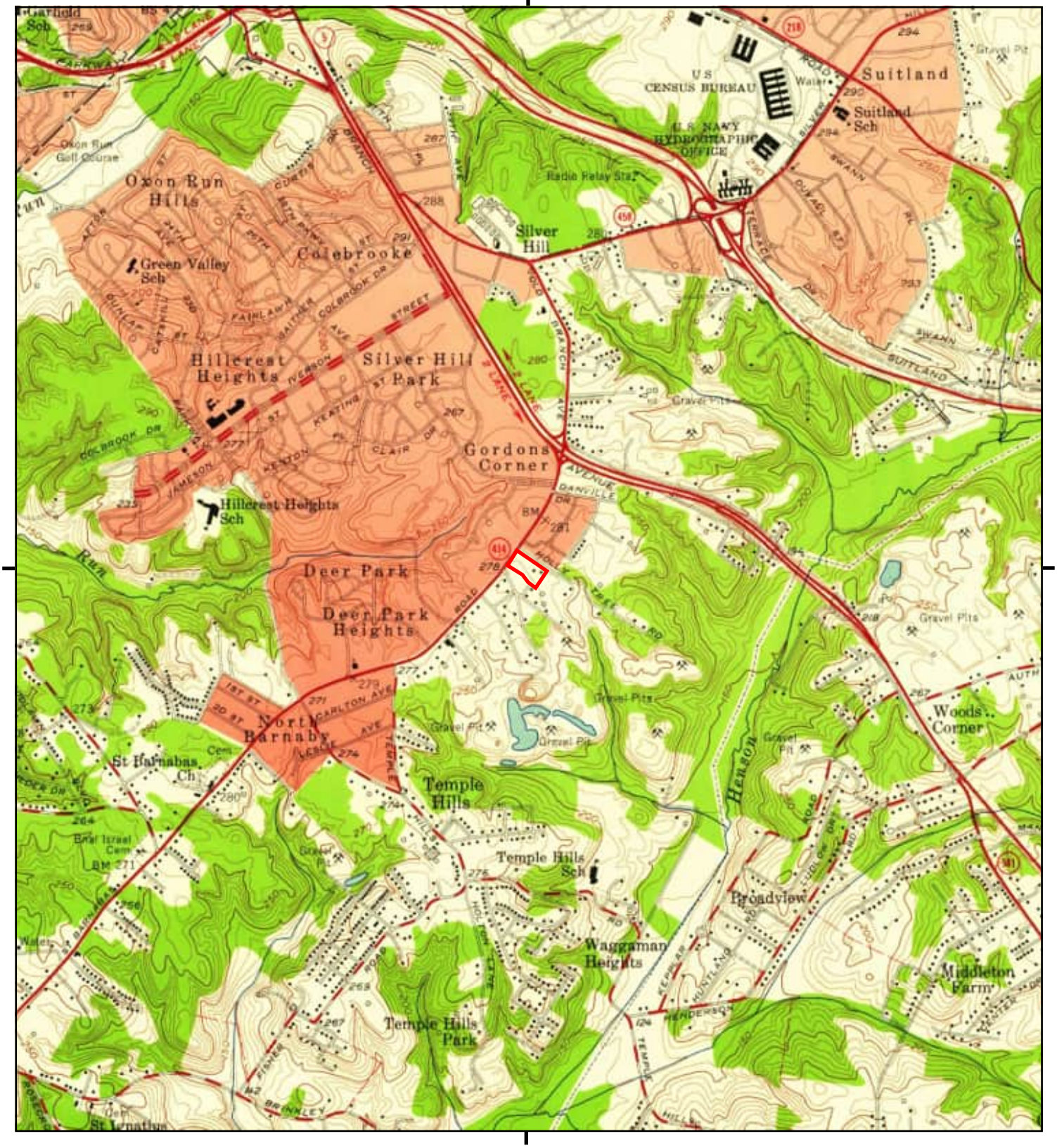
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Anacostia, 1965, 7.5-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Anacostia, 1956, 7.5-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

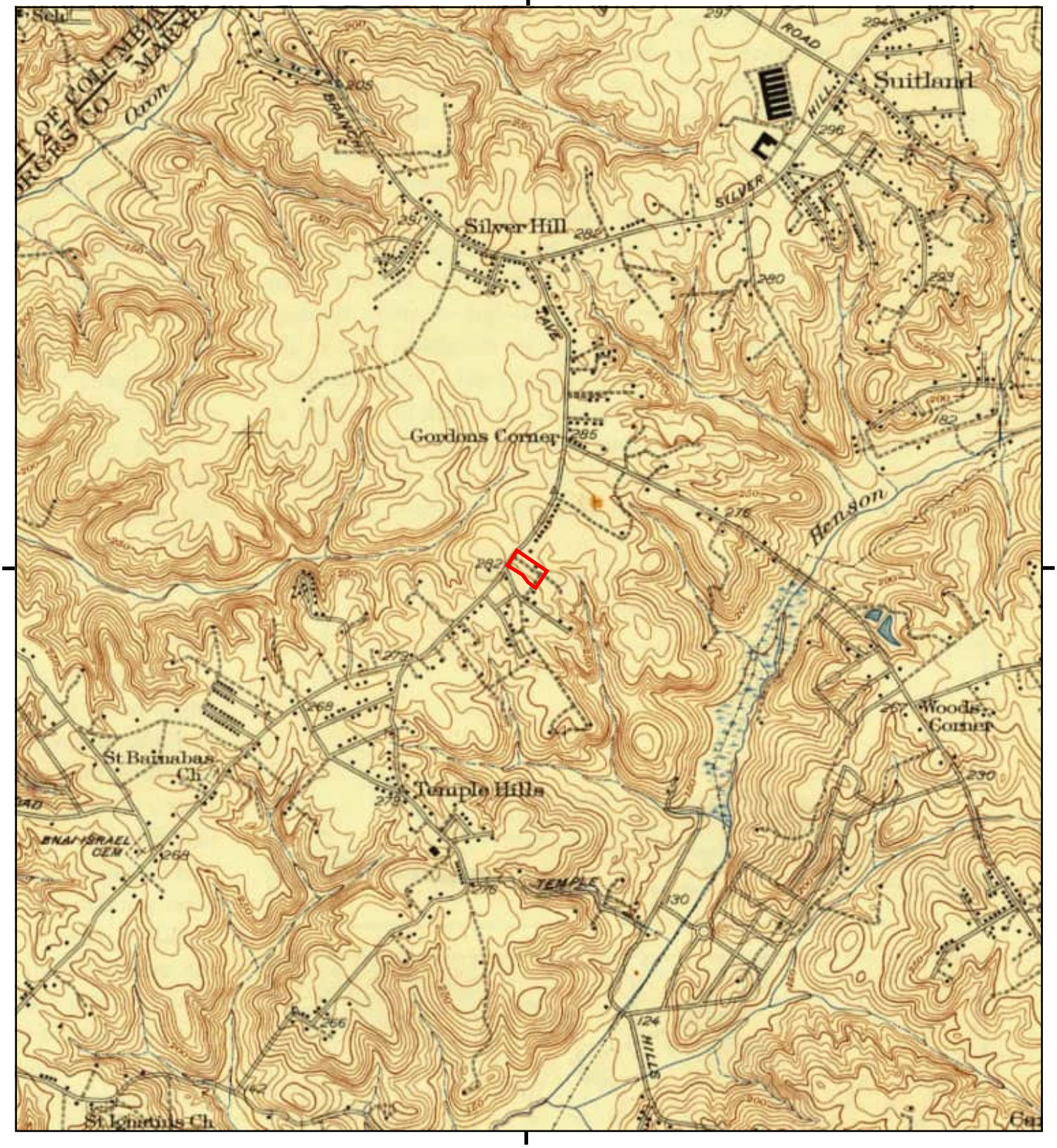
TP, Anacostia, 1951, 7.5-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N

Historical Topo Map

1945



This report includes information from the following map sheet(s).

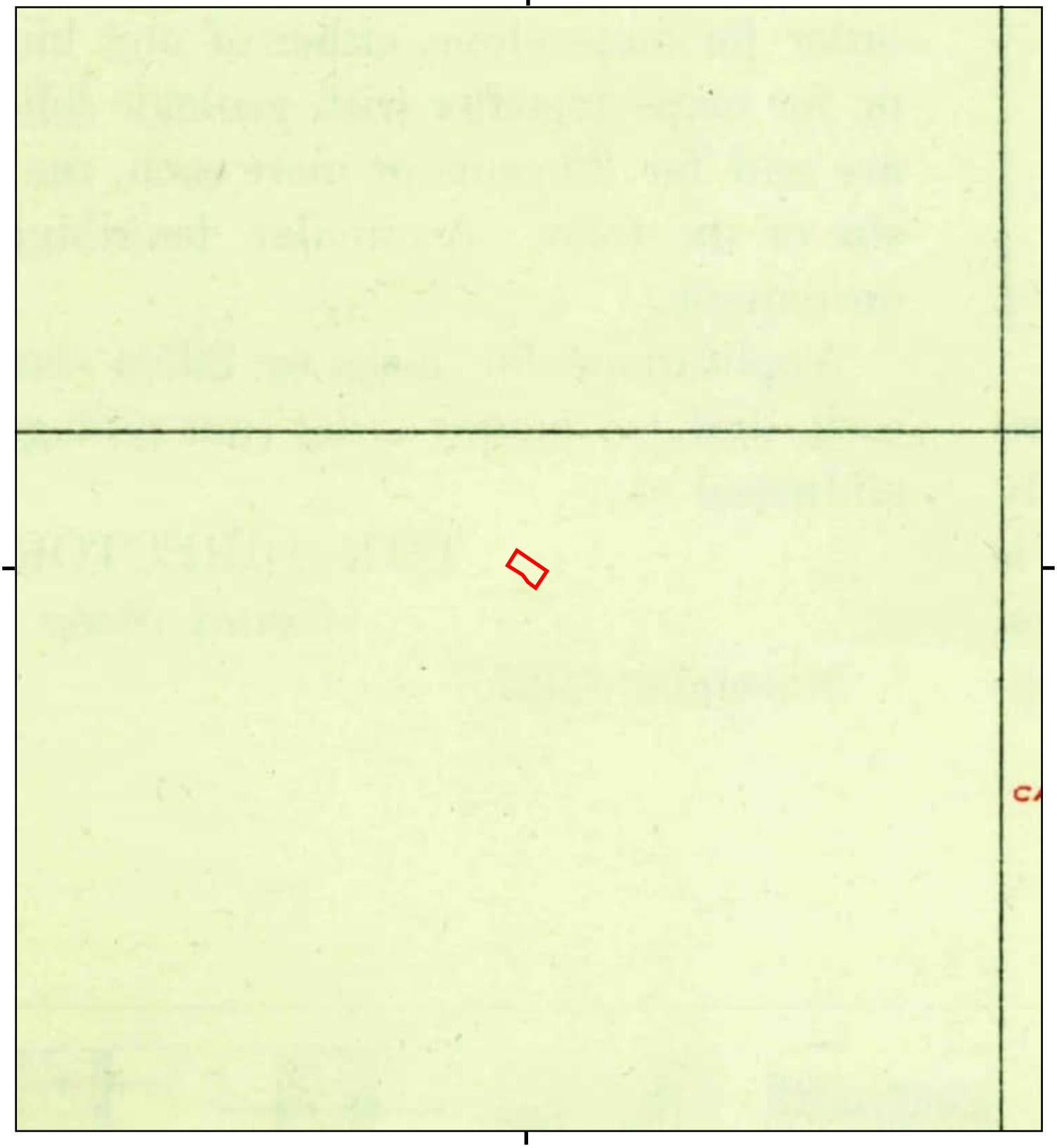
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Anacostia, 1945, 7.5-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

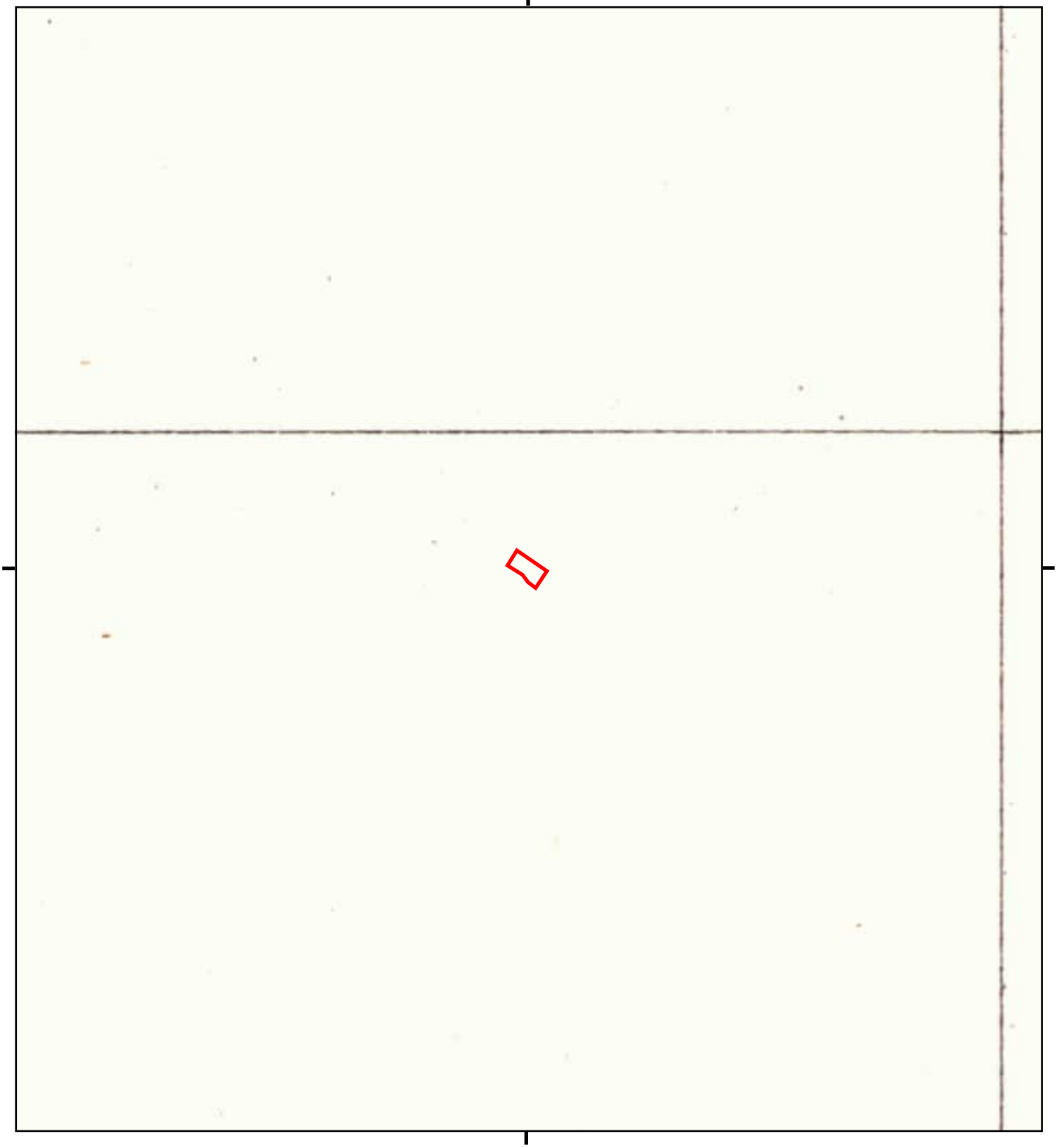
TP, Upper Marlboro, 1938, 15-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N

Historical Topo Map

1937



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

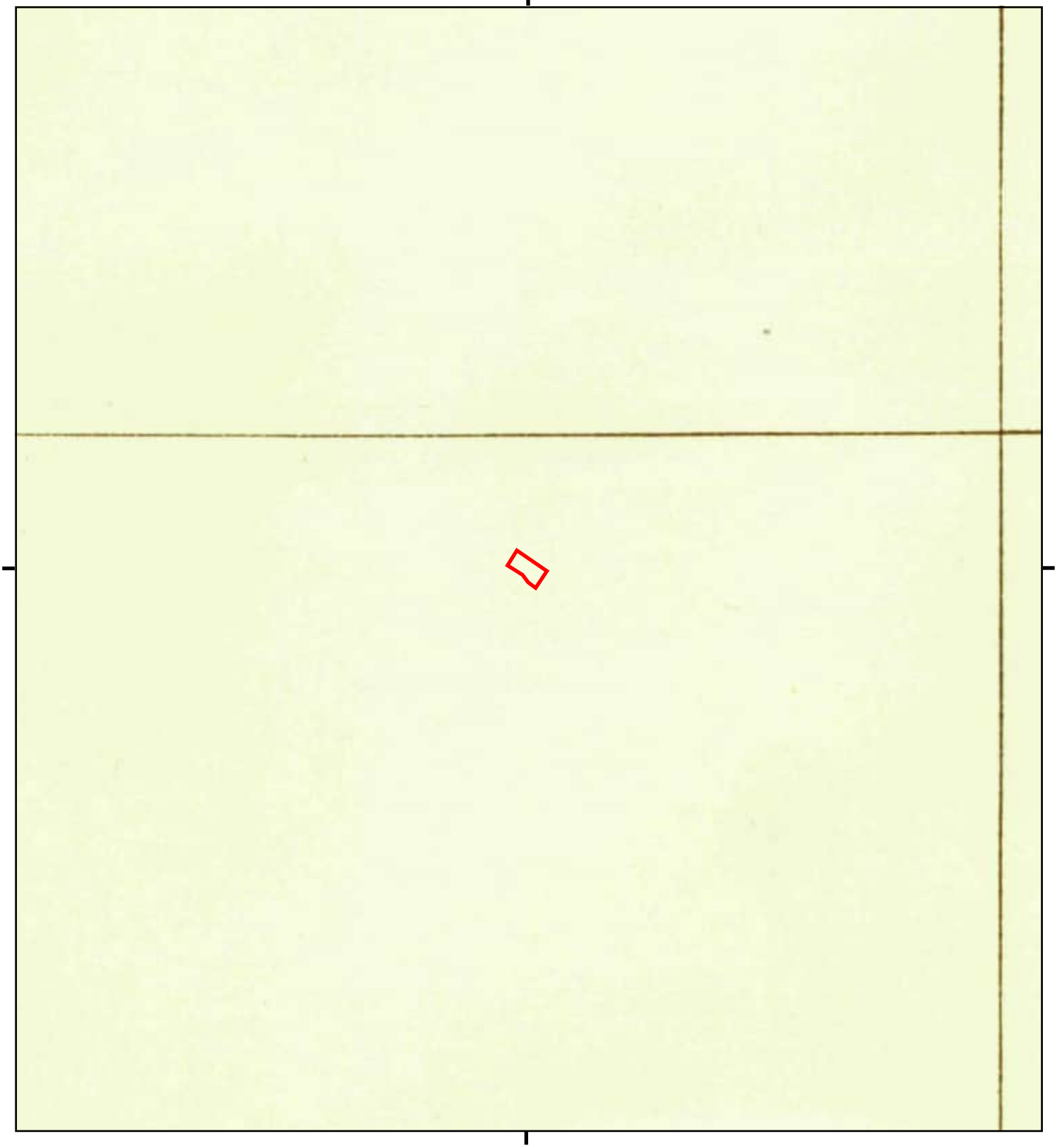
TP, Upper Marlboro, 1937, 15-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N

Historical Topo Map

1934



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Upper Marlboro (east half), 1934, 15-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N



This report includes information from the following map sheet(s).

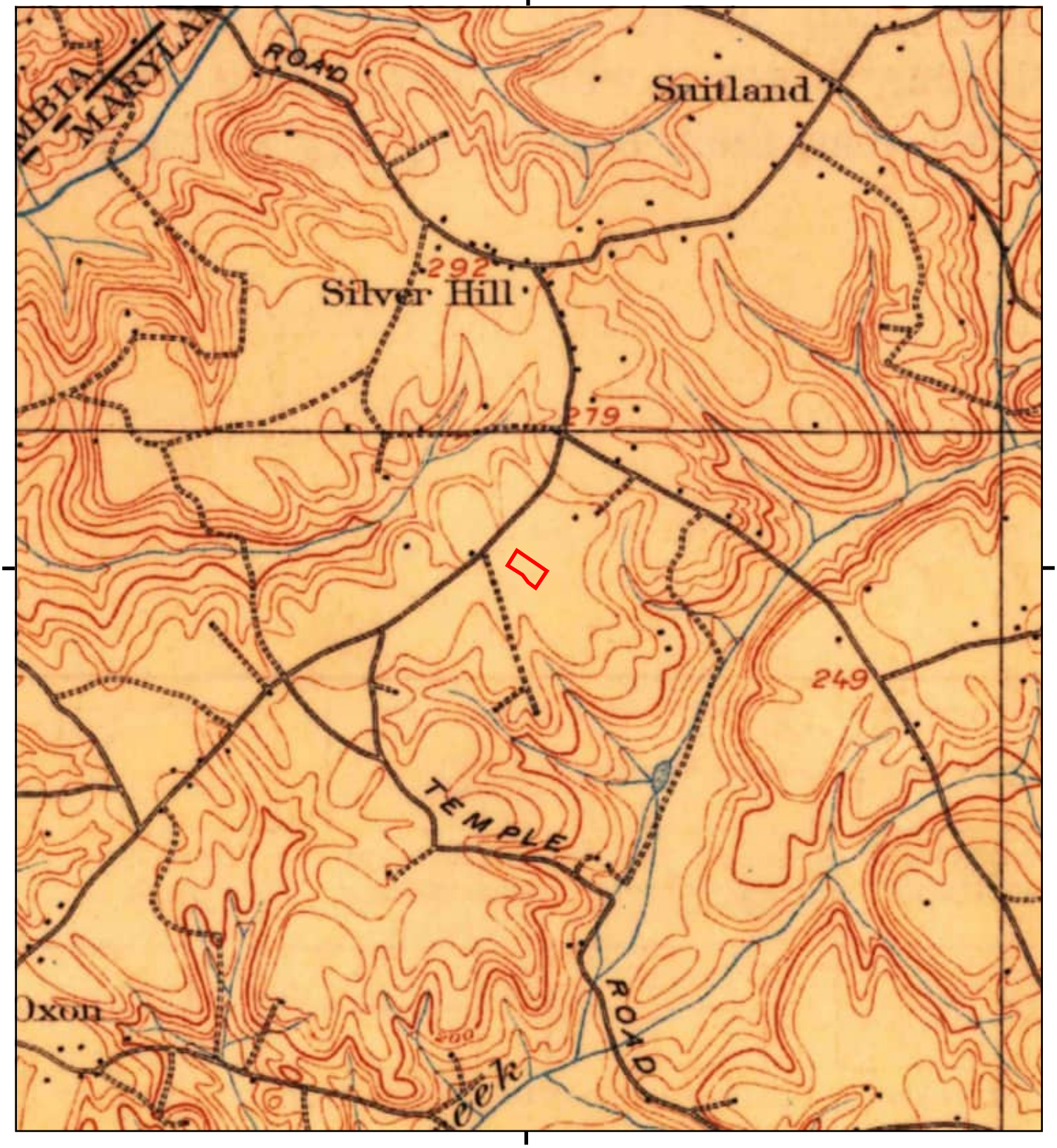
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Patuxent, 1906, 30-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Washington, 1900, 15-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Patuxent, 1899, 30-minute

SITE NAME: Pep Boys
ADDRESS: 4500 St. Barnabas Road
Temple Hills, MD 20748
CLIENT: Hillis-Carnes Eng. Assoc, Inc.

N

Appendix H

Previous Phase I ESA

Property Solutions INC.
Environmental & Engineering Consulting
323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856-813-1068

PHASE I ENVIRONMENTAL ASSESSMENT

of

Toys "R" Us
(Pep Boys Auto Parts & Service)
4500 Saint Barnabas Road
Marlow Heights, Prince George's County, Maryland 20748

Prepared for:

Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield
1290 Avenue of the Americas
New York, New York 10104

Prepared by:

Property Solutions Inc.
323 New Albany Road
Moorestown, New Jersey 08057

Draft: June 22, 2018
Final: June 27, 2018

Property Solutions Project No. 20180814

Property Solutions INC.
Environmental & Engineering Consulting
323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856-813-1068

PHASE I ENVIRONMENTAL ASSESSMENT

of

Toys "R" Us
(Pep Boys Auto Parts & Service)
4500 Saint Barnabas Road
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Prepared for:

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1290 Avenue of the Americas
New York, New York 10104

Prepared by:

Property Solutions Inc.
323 New Albany Road
Moorestown, New Jersey 08057

Dated: June 27, 2018

Property Solutions Project No. 20180814

Michael Sommer
Senior Project Manager

Tim Clackett
Regional Director

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

Michael Sommer
Senior Project Manager

Tim Clackett
Regional Director

20180814

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APPENDIX H CHAIN OF TITLE/ENVIRONMENTAL LIENS
APPENDIX I CORRESPONDENCE
APPENDIX J ENVIRONMENTAL DATABASE

PROJECT SUMMARY

Client Name/User:	Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield	Property Visit Date:	June 14, 2018
Client Contact:	Mr. Anthony Pasqual	Construction Date:	1964
Property Solutions Project No.:	20180814	No. Bldgs./Units:	One Bldg./One Unit
Property Solutions Project Mgr:	Mr. Michael Sommer	No. of Stories:	One Story
Phone No.:	301.649.6761	Bldg. Square Footage:	24,650 s.f.
Email:	msommer@propertysolutionsinc.com	Property Acreage:	3.37 acres
Property Name:	Toys "R" Us (Pep Boys Auto Parts & Service)	Basement/Slab-on-grade:	Slab-on-grade
Property Address:	4500 Saint Barnabas Road	Property Use:	Auto parts/service
Property Town, County, State:	Marlow Heights, Prince George's County, Maryland 20748	Property History:	Residential
Property Identification:	Map 0088/Grid 00B3, Parcel A and Grid 00C4, Parcel 0229	Other Improvements:	None

Our review of general property information, observation of adjacent properties, research of historical property information, including a review of environmental records, and a property visit revealed the following:

	No Further Action	REC	CREC	HREC	De Minimis Conditions	ASTM Non-scope Considerations	Opinion of Probable Cost	Refer to Section
Property Operations	X							2.3
Neighboring Properties	X							5.0
Historical Review	X							6.0
Previous Reports	X							6.6
Regulatory Review				(1)				8.0
USTs				(1)				9.1.1
ASTs	X							9.1.2
PCBs	X							9.1.3
Chemicals/Hazardous Materials/Raw Materials	X							9.1.5
Waste Generation/ Disposal						(2)		9.1.6
Stressed Vegetation, Staining, and Odors	X							9.1.10
Surficial Disturbances	X							9.1.11
ACMs						(3)	$500	9.2.1
Radon	X							9.2.2
Lead-Based Paint	X							9.2.3
Lead in Drinking Water	X							9.2.4

	No Further Action	REC	CREC	HREC	De Minimis Conditions	ASTM Non-scope Considerations	Opinion of Probable Cost	Refer to Section
Other	X							

Notes / Recommendations: To understand the property and report, you must read the Executive Summary and complete report.

We have performed a Phase I Environmental Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 of the Toys "R" Us (Pep Boys Auto Parts & Service) located at 4500 Saint Barnabas Road in Marlow Heights, Prince George's County, Maryland 20748. Any exceptions to, or deletions from, this practice are described in Section 1.0 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the subject property except for the following:

Historical Recognized Environmental Conditions

The following historical recognized environmental conditions were identified at the subject property based on the findings provided in this report:

(1) The subject property was listed in the environmental database as the following: Pep Boys Store #0073, which was listed as a "permanently-out-of-use" Underground Storage Tank (UST) site for one 550-gallon used oil UST (Facility ID 4893); Darcars Dodge, which was listed as a "permanently-out-of-use" UST site for two 750-gallon used oil USTs (Facility ID 11643); and Pep Boys #73, which was listed as two case-closed Leaking UST (LUST) sites (Oil Control Program Case Nos. 95-2476PG2 and 96-1851PG1).

Based upon the review of documents on file with the Maryland Department of the Environment (MDE) and regulatory agency closures, these would be considered historical recognized environmental conditions; therefore, no further regulatory action is recommended.

ASTM Non-Scope Considerations

The following ASTM non-scope considerations were identified at the subject property based on the findings provided in this report:

(2) Two open, 55-gallon containers of used oil (Photos 8-10) were observed outside at the northwest corner of the subject building during the property visit. The following items were also observed in the wooded area at the east end of the subject property during the property visit: empty automotive containers, used tires, spray cans, and general waste debris (Photos 14-18).

Property Solutions recommends the above-noted items be removed from the subject property and be properly disposed.

(3) Based on the date of construction (1964) of the subject building, asbestos-containing materials (ACMs) may be present at the subject property. Based on observations, suspect asbestos-containing drywall and joint compound and ceiling tile and presumed asbestos-containing vinyl floor tile were observed at the subject property. These materials were observed to be in an overall undamaged condition at the time of the property visit.

Currently, there are no regulations requiring the removal of ACM unless it will be disturbed during renovation, repairs, or demolition. The USEPA recommends that as long as the ACM does not pose an imminent health threat, the materials can be managed under an Operations and Maintenance (O&M) Plan.

Property Solutions recommends that an ACM O&M Plan be developed and implemented at the subject property.

EXECUTIVE SUMMARY

Property Solutions Inc. (Property Solutions) conducted a Phase I Environmental Assessment of the Toys "R" Us (Pep Boys Auto Parts & Service) located at 4500 Saint Barnabas Road in Marlow Heights, Prince George's County, Maryland 20748 (subject property) at the request of Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield.

The subject property consists of an irregularly-shaped, 3.37-acre parcel of land located on the east side of Saint Barnabas Road, south of the intersection of Saint Barnabas Road and Holly Tree Road. The subject property is improved with a single, one-story, commercial auto parts/service building constructed in 1964 (subject building). There are no other improvements on the subject property. The remaining portions of the subject property are covered with the associated paved parking areas, lawn areas, and landscaping. No water bodies are located on the subject property. No water bodies are located on the adjoining properties. Vehicular access to the subject property is gained via Holly Tree Road along the north side of the subject property.

The subject building consists of steel and masonry block construction with a concrete slab-on-grade foundation. The gross area of the subject building is approximately 24,650 square feet. The subject building contained one tenant space. The interior floor finishes primarily consist of vinyl and ceramic tiles, and bare concrete. The wall finishes include painted concrete block and gypsum wallboard. Ceilings are acoustical grids, painted gypsum wallboard, and open steel trusses. The subject building contains a front retail area, Commercial Sales Department, Customer Lounge with restroom and electrical room, a Service area, and outdoor loading dock area with oil/water separator. No recent renovations have reportedly been performed to the subject building. The subject buildings is heated and cooled by electricity and natural gas.

The subject property was historically improved with a dwelling at the northeast corner of the subject property from 1937 to 1963 prior to the construction of the subject building in 1964.

We have performed a Phase I Environmental Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 of the Toys "R" Us (Pep Boys Auto Parts & Service) located at 4500 Saint Barnabas Road in Marlow Heights, Prince George's County, Maryland 20748. Any exceptions to, or deletions from, this practice are described in Section 1.0 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the subject property, except for the following:

Historical recognized environmental condition are a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. The following historical recognized environmental conditions were identified at the subject property based on the findings provided in this report:

1. The subject property was listed in the environmental database as the following: Pep Boys Store #0073, which was listed as a "permanently-out-of-use" Underground Storage Tank (UST) site for one 550-gallon used oil UST (Facility ID 4893); Darcars Dodge, which was listed as a "permanently-out-of-use" UST site for two 750-gallon used oil USTs (Facility ID 11643); and Pep Boys #73, which was listed as two case-closed Leaking UST (LUST) sites (Oil Control Program Case Nos. 95-2476PG2 and 96-1851PG1).

   Based upon the review of documents on file with the Maryland Department of the Environment (MDE) and regulatory agency closures, these would be considered historical recognized environmental conditions; therefore, no further regulatory action is recommended.

ASTM non-scope considerations are business environmental risks that are not included in the ASTM 1527-13 scope of work. The following ASTM non-scope considerations were identified at the subject property based on the findings provided in this report:

2. Two open, 55-gallon containers of used oil (Photos 8-10) were observed outside at the northwest corner of the subject building during the property visit. The following items were also observed in the wooded area at the east end of the subject property during the property visit: empty automotive containers, used tires, spray cans, and general waste debris (Photos 14-18).

   Property Solutions recommends the above-noted items be removed from the subject property and be properly disposed.

3. Based on the date of construction (1964) of the subject building, asbestos-containing materials (ACMs) may be present at the subject property. Based on observations, suspect asbestos-containing drywall and joint compound and ceiling tile and presumed asbestos-containing vinyl floor tile were observed at the subject property. These materials were observed to be in an overall undamaged condition at the time of the property visit.

   Currently, there are no regulations requiring the removal of ACM unless it will be disturbed during renovation, repairs, or demolition. The USEPA recommends that as long as the ACM does not pose an imminent health threat, the materials can be managed under an Operations and Maintenance (O&M) Plan.

   Property Solutions recommends that an ACM O&M Plan be developed and implemented at the subject property.

   An opinion of probable cost to develop an ACM O&M Plan is $500.

1.0 INTRODUCTION

Property Solutions Inc. (Property Solutions) conducted a Phase I Environmental Assessment of the Toys "R" Us (Pep Boys Auto Parts & Service) located at 4500 Saint Barnabas Road in Marlow Heights, Prince George's County, Maryland 20748 (subject property) at the request of Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield. Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield is considered the User, as defined in ASTM E 1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. The subject property is identified as Map 0088/Grid 00B3, Parcel A and Grid 00C4, Parcel 0229, according to the Maryland Department of Assessments and Taxation.

A property location map is included in Appendix A.

This Phase I Environmental Assessment was conducted in general accordance with industry-accepted practices and American Society for Testing and Materials (ASTM) Standard E 1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. The work was authorized by the signed proposal (P49259-73) dated May 22, 2018.

Per the ASTM practice and throughout this report, the Client will be considered the same as the User in the ASTM E 1527-13 practice.

1.1 Purpose

The purpose of a Phase I Environmental Assessment is to evaluate issues that may have an impact on the subject property. The purpose of the ASTM E 1527-13 practice is to define good commercial and customary practice in the United States of America for conducting an environmental site assessment of a parcel of commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) and petroleum products. As such, this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability (hereinafter, the "landowner liability protections," or "LLPs"): that is, the practice that constitutes all appropriate inquiries into the previous ownership and uses of the property consistent with good commercial and customary practice as defined at 42 U.S.C. §9601(35)(B). (See ASTM E 1527-13 Appendix X1 for an outline of CERCLA's liability and defense provisions.) Controlled substances are not included within the scope of this standard. Persons conducting an environmental site assessment as part of an EPA Brownfields Assessment and Characterization Grant awarded under CERCLA 42 U.S.C. §9604(k)(2)(B) must include controlled substances as defined in the Controlled Substances Act (21 U.S.C. §802) within the scope of the assessment investigations to the extent directed in the terms and conditions of the specific grant or cooperative agreement. Additionally, an evaluation of business environmental risks associated with a parcel of commercial real estate may necessitate investigation beyond that identified in this practice (see ASTM E 1527-13 Sections 1.3 and 13).

The goal of the processes established by this practice is to identify recognized environmental conditions. The term recognized environmental conditions means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions.

The purpose of this report is not intended to serve as a compliance assessment of the subject property or to identify health and safety issues or procedures. The ASTM E 1527-13 DOES NOT address whether requirements in addition to all appropriate inquiry have been met in order to qualify for the LLPs (for example, the duties specified in 42 U.S.C. §9601(b)(3)(a) and (b) and cited in Appendix X1 of the ASTM Standard, including the continuing obligation not to impede the integrity and effectiveness of activity and use limitations (AULs), or the duty to take reasonable steps to prevent releases, or the duty to comply with legally required release reporting obligations).

The ASTM E 1527-13 practice DOES NOT address requirements of any state or local laws or of any federal laws other than the all appropriate inquiry provision of the LLPs. Per the ASTM Standard, Users are cautioned that federal, state, and local laws may impose environmental assessment obligations that are beyond the scope of this practice. Users should also be aware that there are likely to be other legal obligations with regard to hazardous substances or petroleum products discovered on the property that are not addressed in the ASTM practice and that may pose risks of civil and/or criminal sanctions for non-compliance.

1.2 Scope of Work

This Phase I Environmental Assessment was conducted in accordance with the following Scope of Work:

1. Requested user to complete questionnaire and provide all user required information.

2. Researched and reviewed available information regarding past owners and occupants of the subject property to assess the potential for releases resulting from prior on-property activities. Aerial photographs, city directories, topographic maps, interviews and fire insurance maps were utilized, as available. Chain-of-title and environmental liens were reviewed if provided by the client/user.

3. Researched available information regarding immediately adjacent properties for evidence of releases that could impact the subject property.

4. Interviewed available persons familiar with current and former on-property activities for relevant information regarding potential environmental concerns as coordinated by the Client/User.

5. Reviewed federal and state regulatory agency database information for the subject property and neighboring properties to identify potential concerns that could adversely affect the environmental condition of the subject property. The database review included, but was not limited to, a review of the following lists: United States Environmental Protection Agency (USEPA) National Priorities List (NPL) Sites, Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Sites, State Hazardous Waste Sites, Resource Conservation and Recovery Act Information System (RCRIS) Corrective Action, Generator, and Treatment/Storage/Disposal (TSD) Sites, Leaking Registered Storage Tank (LRST) Sites, Registered Storage Tank (RST) Sites, landfills, and Emergency Response Notification System (ERNS) Sites. Contacted federal, state, and local regulatory agencies.

6. Performed a property visit to identify areas of potential environmental concern such as the bulk storage of regulated substances, underground/aboveground storage tanks, asbestos-containing materials, electrical transformers, and process-related wastes. To the extent possible, a review of immediately adjacent properties was also performed from the subject property and public thoroughfares. The property visit was performed using grid patterns across the property (as easily accessible) and through other systematic means. Findings and conditions were made only to the extent that they were visually and/or physically observed during the property visit.

7. Prepared a technical Phase I Environmental Assessment report to document the findings regarding the current environmental condition of the subject property. If warranted, the report contains recommendations for further action. In addition to ASTM scope items, the following ASTM non-scope items were discussed and included in the report based upon a limited review: asbestos containing materials, radon, lead-based paint, lead in drinking water, potential wetlands, air emissions, and mold/water intrusion.

1.3 Significant Assumptions

The following assumptions are made by Property Solutions in this report. Property Solutions relied on information derived from secondary sources including governmental agencies, the client (User), designated representatives of the client (User), property contact, property owner, property owner representatives, computer databases, and personal interviews. Except as set forth in this report, Property Solutions has made no independent investigation as to the accuracy and completeness of the information derived from secondary sources including government agencies, the client, designated representatives of the client, property contact, property owner, property owner representatives, computer databases, or personal interviews and has assumed that such information is accurate and complete. Property Solutions assumes information provided by or obtained from governmental agencies including information obtained from government websites is accurate and complete. Groundwater flow and depth to groundwater, unless otherwise specified by on-property well data, are assumed based on contours depicted on the United States Geological Survey topographic maps. Property Solutions assumes the property has been correctly and accurately identified by the client (User), designated representative of the client (User), property contact, property owner, and property owner's representatives. Property

Solutions assumes that the Client (User), Client representatives, Client Legal Counsel, designated representatives of the Client, Key Site Manager, property contact, property owner, property owner representatives, and property brokers, used good faith in answering questions and in obtaining information for the subject property as defined in 10.8 of the ASTM E 1527-13 practice. This would also include obtaining those helpful documents from previous owners, operators, tenants, brokers, financial institutions etc. Property Solutions also assumes the Client will designate appropriate and knowledgeable people for performance of the Phase I Environmental Assessment including Key Site Managers.

1.4 Limitations and Exceptions of the Assessment

The findings, observations, conclusions, and recommendations of this report are limited by the contract technical requirements and the methods used to perform the services outlined in the scope of work. These services have been performed in accordance with the described scope for Phase I Environmental Assessments. In order to perform a comprehensive environmental evaluation, subsurface investigation and testing would be required to definitively evaluate whether contamination has affected the subject property. Therefore, the findings, conclusions, and recommendations presented herein are based solely on the scope of work previously described and information gathered. Incomplete or outstanding information identified throughout the body of this report including data gaps is considered a limitation to the assessment. Limitations to the assessment also include weather conditions, vegetation cover, parked cars, trucks, dumpsters, and anything limiting visual observation of or physical access to the subject property and neighboring properties. This report and scope is not an environmental compliance audit.

No environmental assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of the ASTM practice is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property, and the ASTM practice recognizes reasonable limits of time and cost.

Appropriate inquiry does not mean an exhaustive assessment of a clean property. There is a point at which the cost of information obtained or the time required to gather it outweighs the usefulness of the information and, in fact, may be a material detriment to the orderly completion of transactions. One of the purposes of this practice is to identify a balance between the competing goals of limiting the costs and time demands inherent in performing an environmental assessment and reducing uncertainty about unknown conditions resulting from additional information.

Subject to Section 4.8 of the ASTM E 1527-13 Standard, an environmental site assessment meeting or exceeding the practice and completed less than 180 days prior to the date of acquisition of the property or (for transactions not involving an acquisition) the date of the intended transaction is presumed to be valid. If within this period the assessment will be used by a user different than the user (client) for whom the assessment was originally prepared, the subsequent user (if authorized to rely on the report as identified in Section 1.6 Reliance of this

report) must also satisfy the User's Responsibilities in Section 6 of the ASTM E 1527-13 standard. If this assessment is over 180 days old it is not valid and a new assessment should be performed per the ASTM standard.

All findings, conclusions, and recommendations stated in this report are based upon facts, circumstances, and industry-accepted procedures for such services as they existed at the time this report was prepared (i.e., federal, state, and local laws, rules, regulations, market conditions, economic conditions, political climate, and other applicable matters). All findings, conclusions, and recommendations stated in this report are based on the data and information provided, and observations and conditions that existed on the date and time of the property visit. Responses received from interviewees, the user, local, state, or federal agencies or other secondary sources of information after the issuance of this report may change certain facts, findings, conclusions, or circumstances to the report. A change in any fact, circumstance, or industry-accepted procedure upon which this report was based may adversely affect the findings, conclusions, and recommendations expressed in this report.

No other person or entity, unless specifically identified in Section 1.6 of this report may rely on this report. Subsequent consultants and subsequent Users may not rely on this report or information included in this report. Property Solutions Inc. will not be held liable in any way for any and all unauthorized use of this report both currently and in the future. Consultants and subsequent Users must specifically and separately verify all information and not rely on the facts, findings, conclusions, opinions and recommendations of this report. Future use of this report by consultants or subsequent Users is strictly prohibited and not authorized to evaluate the appropriateness of using this information in environmental site assessments performed in the future by anyone other than Property Solutions Inc. Subsequent consultants and subsequent Users may not include this report or information included in this report (unless publicly available) without the written authorization of Property Solutions Inc.

1.5 Special Terms and Conditions

This Phase I Environmental Assessment was prepared in accordance with the stated and agreed upon Scope of Work. This report was specifically and only prepared for the identified specific client (user) and for their specific purpose; no other person or entity for any other purpose may use, or rely on this report or its contents unless specifically authorized in writing by Property Solutions Inc. No other special terms and conditions are applicable to this Phase I Environmental Assessment.

1.6 Reliance

This report has been prepared for the sole benefit of Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield, and may not be relied upon by any other person or entity without the written authorization of Property Solutions.

1.7 Data Gaps

The following data gaps were identified during this Phase I Environmental Assessment:

- Property information including previous reports or plans
- User provided information and responsibilities
- Interview, i.e. with property owner

Specific information concerning data gaps are presented in each applicable section of this report.

2.0 GENERAL PROPERTY INFORMATION

2.1 Property Location

Property Location	
Property Name	Toys "R" Us (Pep Boys Auto Parts & Service)
Property Address	4500 Saint Barnabas Road
Property Town, County, State, Zip	Marlow Heights, Prince George's County, Maryland 20748
Property Tax Identification	Map 0088/Grid 00B3, Parcel A and Grid 00C4, Parcel 0229 (Maryland Department of Assessments and Taxation)
Property Topographic Quadrangle	Anacostia, DC-MD
Nearest Intersection	Saint Barnabas Road and Holly Tree Road
Area Description	Commercial

An excerpt from the USGS 7.5-minute series topographic quadrangle map of Anacostia, DC-MD, locating the subject property, is included in Appendix A.

2.2 Property Description

Property Information	
Property Ownership Name	TRU Realty Corp. (Maryland Department of Assessments and Taxation)
Date of Acquisition	01/11/1980 (Maryland Department of Assessments and Taxation)
Property Acreage	3.37 acres (Maryland Department of Assessments and Taxation)
Property Shape	Irregular
Property Use	Commercial auto parts/service
Number of Buildings	One
Number of Stories	One
Construction Date	1964 (Maryland Department of Assessments and Taxation)
Building Square Footage	24,650 square feet (User)
Basement/Slab-on-grade	Slab-on-grade

Property Information	
Number of Units	One
Ceiling Finishes	Acoustical grids, painted gypsum wallboard, and open steel trusses
Floor Finishes	Vinyl and ceramic tiles, and bare concrete
Wall Finishes	Painted concrete block and gypsum wallboard
HVAC (Energy Source & Type of System)	Electricity and natural gas
Renovation Date	N/A (Mr. Charles Proctor, Commercial Sales Department Manager)
Renovation Description	No recent renovations have reportedly been performed to the subject building (Mr. Proctor).
Vehicular Access	Via Holly Tree Road along the north side of the subject property
Other Improvements	None
Property Coverage	Footprint of the subject building, associated parking areas, lawn areas, and landscaping

A property diagram of the subject property is included in Appendix B.

2.3 Property Operations

TRU Realty Corp. utilizes the subject property for the Pep Boys Auto Parts & Service.

No industrial or manufacturing operations were observed at the subject property at the time of the property visit.

Based on the property operations observed during the property visit, the outdoor storage of containers of used oil is a potential environmental concern. This issue is further discussed in Section 9.1.6.

2.4 Utilities

Property Solutions was informed by Mr. Charles Proctor, Commercial Sales Department Manager of Pep Boys Auto Parts & Service, that the following companies and authority currently provide utility services to the subject property:

Utility	Provider
Electricity	Potomac Electric Power Company (PEPCO)
Natural Gas	Washington Gas
Sanitary Sewerage	Washington Suburban Sanitary Commission (WSSC)
Potable Water	Washington Suburban Sanitary Commission (WSSC)
Solid Waste Removal	Enviro Solutions, Inc. (ESI)
Fuel Oil	Not provided to subject property
Steam	Not provided to subject property

3.0 USER PROVIDED INFORMATION AND RESPONSIBILITIES

This section is to describe tasks to be performed by the User. The "All Appropriate Inquiries" (AAI) Final Rule (40 CFR Part 312) requires that these tasks be performed by or on behalf of a party seeking to qualify for an LLP to CERCLA liability. These tasks must also be completed by or on behalf of EPA Brownfield Assessment and Characterization grantees. While such information is not required to be provided to the environmental professional, the environmental professional shall request that the user provide the results of these tasks as such information can assist the environmental professional in identifying recognized environmental conditions.

Per the ASTM standard, the environmental professional shall note in the report whether or not the User has reported to the environmental professional information pursuant to Section 6 of the ASTM standard.

User's Responsibilities	User Provided	Other Provided	Not provided
Optional User Questionnaire			X
Title and Judicial Records for Environmental Liens/Activity Use Limitations			X
Specialized Knowledge or Experience of the User		X	
Actual Knowledge of the User		X	
Reason for Significantly Lower Purchase Price (value reduction)			X
Commonly Known or Reasonably Ascertainable Information		X	
Degree of Obviousness		X	
Reason for Performing the Phase I other than to qualify for LLP to CERCLA Liability	X		
Helpful Documents/Prior Reports			X
Proceedings Involving the Subject Property		X	
User Identified Personnel		X	

Items not provided are considered data gaps per the ASTM Standard.

User Questionnaire

A User Questionnaire was submitted to Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield (User) to be completed prior to the property visit.

Client	Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield
Contact Name	Mr. Anthony Pasqual
Contact Title	Director
Phone/Email	212-841-7679/ Anthony.pasqual@cushwake.com
Contact Date	May 24, 2018
Request Medium	Email
Questionnaire completed?	No
Completed by?	N/A
Response Date	N/A
Form of Response	N/A
Was the questionnaire completed and returned prior to the property visit?	No

A User Questionnaire was submitted to Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield (User) to be completed prior to the property visit. The completed User Questionnaire was not returned to Property Solutions at the time of this report.

Title and Judicial Records for Environmental Liens/Activity Use Limitations

Per ASTM E 1527-13 Section 6.2, the User is required to provide and/or report to the environmental professional any title and judicial records for environmental liens/activity use limitations (AULs) so identified for the subject property. The environmental professional per the ASTM practice is not responsible to undertake a review of recorded land title records and judicial records for environmental liens or activity and use limitations.

The User did not request Property Solutions to coordinate with a title company or title professional to undertake a review of Recorded Land Title records and judicial records for environmental liens or AULs.

Therefore, no title records were searched and no information was provided for environmental liens and AULs which is the responsibility of the User. Per the ASTM standard this is considered a data gap.

Knowledge of the User

Per the ASTM standard, the Users must take into account their specialized knowledge to identify conditions indicative of releases or threatened releases. If the user has any specialized knowledge or experience that is material to recognized environmental conditions in connection with the property, the user should communicate any information based on such specialized knowledge or experience to the environmental professional. The user should do so before the environmental professional conducts the property visit.

The User did not inform Property Solutions that they have no specialized knowledge, actual knowledge, experience, or commonly known and reasonably ascertainable information within the local community concerning recognized environmental conditions at the subject property. The property visit was performed on June 14, 2018.

The key site manager and operator had no specialized knowledge, actual knowledge, experience, or commonly known and reasonably ascertainable information within the local community concerning recognized environmental conditions at the subject property.

Valuation Reduction for Environmental Issues

Per the ASTM standard, in a transaction involving the purchase of a parcel of commercial real estate, the user shall consider the relationship of the purchase price of the property to the fair market value of the property if the property was not affected by hazardous substances or petroleum products. The User should try to identify an explanation for a significantly lower price which does not reasonably reflect fair market value if the property was not contaminated,

and make a written record of such explanation. The ASTM standard does not require that a real estate appraisal be obtained in order to ascertain fair market value of the property.

The User did not inform Property Solutions that a significantly lower purchase price was noted for the subject property.

Reason for Performing the Phase I Environmental Assessment

Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield (User) is performing the Phase I Environmental Assessment for pre-disposition due diligence.

Helpful Documents Provided Prior to Property Visit

Per the ASTM standard, prior to the property visit, the property owner, key site manager (if any is identified), and User (if different from the property owner) shall be asked if they know whether any of the documents below exist and if so, whether copies can and will be provided within reasonable time and cost constraints including partial information. This information is to be provided prior to or at the beginning of the property visit.

Documents	User		Key Site Manager		Property Owner	
	Exist	Provided	Exist	Provided	Exist	Provided
ESA reports	No	No	No	No	No	No
Environmental compliance audit reports	No	No	No	No	No	No
Environmental permits	No	No	No	No	No	No
UST/AST registrations	No	No	No	No	No	No
Underground Injection permits	No	No	No	No	No	No
MSDSs	No	No	No	No	No	No
Community Right-to-Know plan	No	No	No	No	No	No
Safety plans	No	No	No	No	No	No
SPCC plans	No	No	No	No	No	No
Emergency preparedness and prevention plans	No	No	No	No	No	No
Hydrogeologic reports	No	No	No	No	No	No
Government agency correspondence and violations	No	No	No	No	No	No
Hazardous waste generator notices or reports	No	No	No	No	No	No
Geotechnical studies	No	No	No	No	No	No
Risk assessments	No	No	No	No	No	No
Recorded AULs	No	No	No	No	No	No
Environmental liens	No	No	No	No	No	No
Other	No	No	No	No	No	No

Proceedings Involving the Property

Per the ASTM standard, prior to the property visit, the property owner, key site manager (if any is identified), and user (if different from the property owner) shall be asked whether they know of: (1) any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property; (2) any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property; and (3) any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

The User and property owner did not indicate that they have no knowledge of (1) any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property; (2) any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property; and (3) any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

The key site manager and operator indicated based on a response dated June 14, 2018 via interviews that they have no knowledge of (1) any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property; (2) any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property; and (3) any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

User Identified Personnel

The information and contacts below were identified and/or provided by the User/Client.

Contact	Name	Company
User	Mr. Anthony Pasqual	Toys "R" Us - Delaware, Inc. c/o Cushman & Wakefield
Key Site Manager	Mr. Charles Proctor	Pep Boys Auto Parts & Service
Current Operator Name	Mr. Dunwell	Pep Boys Auto Parts & Service
Property Manager	Mr. Charles Proctor	Pep Boys Auto Parts & Service

4.0 PHYSICAL SETTINGS

4.1 Topography/Regional Drainage

Topographic Quadrangle Name	Anacostia, DC-MD
Property Elevation	271 feet above mean sea level
Surface Gradient	Northwest
Property Drainage	Via overland flow into the municipal stormwater collection system via storm drains within the subject property's parking areas and roadways

Topographic Quadrangle Name	Anacostia, DC-MD
Regional Drainage	Northwest
Closest Perennial Water body	Barnaby Creek located approximately 1,000-feet northwest of the subject property.

A copy of the USGS 7.5-minute series topographic quadrangle map of Anacostia, DC-MD, is included in Appendix A.

4.2 Soils

USDA County Soil Survey	
Information Source	Soil Survey of Prince George's County, Maryland
Date of Information Source	1967
Soil Name	Chillum silt loam, moderately eroded with estimated slopes between six to 12 percent
Description: The Chillum series consists of moderately deep, well-drained soils on uplands of the Coastal Plain. These soils developed in a mantle of thin, wind-deposited silty to somewhat sandy materials that are underlain by older deposits of very hard sandy and gravelly material. Five or more feet to the water table	
Expected depth to bedrock	Not reported

4.3 Underlying Formation

Information Source	Maryland Geological Survey
Title of Publication	Generalized Geologic Map of Maryland
Date of Publication	2001
Name of Physiographic Province	Coastal Plain of the Eastern United States
Description of Unit: The Coastal Plain consists of unconsolidated sand, clay, and silt strata eroded from the Appalachian Highlands that were deposited offshore and later consolidated into sedimentary rock. Uplift of the North American continent tilted these beds so that today they dip gently seaward.	

4.4 Groundwater

Information Source	United States Geological Survey
Title of Publication	National Water Summary Hydrologic Events and Groundwater Quality
Date of Publication	1986
Underlying Aquifer	Chesapeake Group Coastal Plain aquifer
Description: The aquifers of the Chesapeake are major sources of water for several counties of the Easter Sore of Maryland. Overall, the natural water quality is satisfactory for most uses.	

Expected Depth to Shallow Groundwater	19-24 feet below ground surface (bgs)
Information Source	The EDR Radius Map with GeoCheck, produced by EDR
Expected Direction of Shallow Groundwater Flow	Northwest
Information Source	Anacostia, DC-MD Topographic Quadrangle interpretation

5.0 NEIGHBORING PROPERTIES

Review of neighboring properties from the subject property and from public thoroughfares, and research of available information regarding the neighboring properties, were performed to identify evidence of environmental concerns that could adversely impact the subject property. The subject property is located in a commercial area of Marlow Heights, Maryland.

Direction	Property	Address	Operations
North	Holly Tree Road	Not applicable	Public thoroughfare
	Saint Barnabas Road	Not applicable	Public thoroughfare
	Danny's Restaurant/Dr. Carwash	4410 Saint Barnabas Road	Restaurant/car wash
	HipHop Fish & Chicken	4411 Saint Barnabas Road	Fast food restaurant
	AutoZone	4501 Saint Barnabas Road	Auto parts store
South	Multi-tenant building	4506 Saint Barnabas Road	J. Anthony Brown Associates CPA (JAB); Hair Gallery; New Columbia Protective Services; Simply Beauty Salon; Best Security Training & Associates
	Barnabas Office Building	4400 Stamp Road	Commercial offices
	Multi-tenant building	4410 Beech Road	Commercial tenants
	A.C. Tire Company	4424 Beech Road	Tire store
	Automotive Beech Road Plaza	4426 Beech Road	Chase Auto Service; Automotive & Beyond; Eagle Auto Repair; Reyes Auto; Rowe Auto Body; Three Brothers Transmission; Holmes Automotive; Anthony's Mechanic Services
East	Deliverance FWB Church	3915 Holly Tree Road	Church
West	Saint Barnabas Road	Not applicable	Public thoroughfare
	Carsmart	4513 Saint Barnabas Road	Auto parts

Based on a review of neighboring properties from the subject property and from public thoroughfares, the neighboring properties do not appear to be of the type likely to pose a significant threat to the environmental condition of the subject property. The neighboring properties were not listed in the environmental database reviewed or Envirofacts, with the exception of the following: Fred's Garage (4426 Beach Road), which was listed as a case-closed

LUST site; and Chorvinski Property (4426 Beech Road), which was listed as a case-closed LUST site.

Based upon a review of the environmental database and/or Property Solutions' observations, the neighboring property (4426 Beech Road) is listed with documented releases but is not a concern due to gradient, distance limitation of impacts to soil, and current regulatory status (all LUST cases closed). These properties are further discussed in Section 8.2.

A property diagram including neighboring properties is included in Appendix B. Photographs including the neighboring properties are included in Appendix C.

6.0 HISTORICAL PROPERTY INFORMATION

The following is a summary of the historical use of the subject property based on a review of the standard historical source information that is further described below:

Decade	Property Use	Standard Source/Source
1900	Unknown	Data Gap
1910	Unknown	Data Gap
1920	Unknown	Data Gap
1930	Improved with a dwelling at the northeast corner of the subject property from 1937 to 1963.	Aerial Photographs/EDR
1940	No Major Changes	Aerial Photographs/EDR
1950	No Major Changes	Aerial Photographs/EDR/ Topo Quadrangle/USGS
1960	Improved with the subject building in 1964.	Aerial Photographs/City Directories/EDR/Maryland Department of Assessments and Taxation
1970	No Major Changes	Aerial Photographs/City Directories/EDR
1980	No Major Changes	No Major Changes
1990	No Major Changes	No Major Changes
2000	No Major Changes	No Major Changes
2005	No Major Changes	No Major Changes
2010	No Major Changes	No Major Changes
2015	No Major Changes	No Major Changes
2018	No Major Changes	Aerial Photographs/TerraServer/Interviews/Property Visit

6.1 City Directories

City directories were ordered from Environmental Data Resources, Inc. (EDR) as the Prince George's County Memorial Library – Hyattsville Branch, located at 6530 Adelphi Road, Hyattsville, Maryland was closed due to demolition/renovation activities.

Review of the city directories revealed the subject property was listed as the following:

- Pep Boys Manny Moe and Worthington Buildings in 1986
- The Pep Boys – Manny Moe & Jack from 1992 to 2000
- Pep Boys – Manny Moe & Jack of Delaware in 2005
- Pep Boys – Manny Moe & Jack from2010 to 2014

There were no listings for the subject property (4500 Saint Barnabas Road) from 1976 to 1981. However, Property Solutions notes that 4444 Saint Barnabas Road was listed as Toys R Us from 1976 to 1981; with no listing/no return (XXXX) in 1986; as The Pep Boys – Manny Moe & Jack in 1992; and with no listings from 1995 to 2014.

No evidence of environmental concern on the subject property was revealed during a review of the city directories.

6.2 Aerial Photographs

Years	**1937, 1949, 1952, 1957, 1960, and 1963**
Information Source	Environmental Data Resources, Inc. (EDR)
Description of Subject Property: Improved with a dwelling at the northeast corner of the subject property	
Description of Northerly Adjoining Property: Improved with Holly Tree and Saint Barnabas Roads with a dwelling beyond	
Description of Southerly Adjoining Property: Consisted mostly of unimproved land with a dwelling beyond	
Description of Easterly Adjoining Property: Consisted of unimproved land	
Description of Westerly Adjoining Property: Improved with Saint Barnabas Road with unimproved land beyond	

Years	**1970, 1973, 1981, 1988, 1995, and 1998**
Information Source	EDR
Description of Subject Property: Improved with the subject building and surface parking lots with a wooded area at the east portion of the property	
Description of Northerly Adjoining Property: Improved with Holly Tree and Saint Barnabas Roads with commercial buildings beyond	
Description of Southerly Adjoining Property: Improved with commercial buildings along Saint Barnabas Road, Stamp Road, and Beech Road	
Description of Easterly Adjoining Property: No Major Changes	
Description of Westerly Adjoining Property: No Major Changes	

Years	**2007, 2011, 2015, and 2018**
Information Source	EDR/TerraServer
Description of Subject Property: No Major Changes	
Description of Northerly Adjoining Property: No Major Changes	
Description of Southerly Adjoining Property: No Major Changes	
Description of Easterly Adjoining Property: Improved with the Deliverance FWB Church	

Years	**2007, 2011, 2015, and 2018**
Description of Westerly Adjoining Property: No Major Changes	

Review of the aerial photographs revealed that the subject building was constructed after 1963 and prior to 1970. The aerial photographs revealed that the subject property was improved with a dwelling at the northeast corner of the subject property from 1937 to 1963 prior to the construction of the subject building.

No evidence of environmental concern on or adjacent to the subject property was revealed during a review of the aerial photographs.

Copies of the aerial photographs are included in Appendix E.

6.3 Fire Insurance Maps

Fire insurance maps that include the subject property were requested from Environmental Data Resources, Inc. (EDR) of Shelton, Connecticut. EDR has informed Property Solutions that no historical map coverage is available for the subject property in the EDR historical map collection.

A copy of EDR's statement of no coverage is included in Appendix F.

6.4 Topographic Quadrangle Map

Topographic Quadrangle Map Name	Anacostia, DC-MD
Year published	1965
Aerial photograph year map based on	1955
Year photorevised	1979
Aerial photograph year photorevision based on	1977
Color of photorevisions	Purple
Description of Subject Property: Improved with the subject building (shown in black)	
Description of Northerly Adjoining Property: Improved with Saint Barnabas and Holly Tree Roads with a commercial building (shown in purple) across Saint Barnabas Road	
Description of Southerly Adjoining Property: Improved with commercial buildings (shown in black) along Stamp and Beech Roads	
Description of Easterly Adjoining Property: Improved with a single dwelling (shown in black)	
Description of Westerly Adjoining Property: Improved with Saint Barnabas Road with vacant land (shown in white) beyond	

No environmental concerns were identified based upon a review of the Anacostia, DC-MD topographic quadrangle map.

A portion of the USGS 7.5-minute series topographic quadrangle map of Anacostia, DC-MD, which includes the subject property, is included in Appendix A.

6.5 Prior Use Interviews

Property Contact Name	Mr. Charles Proctor
Property Contact Title	Commercial Sales Department Manager
Property Contact Company	Pep Boys Auto Parts & Service
Association with Property	Key site manager
Years Associated with Subject Property	2006 – present

Other Information: Mr. Proctor was not aware of any recent renovations having been performed to the subject building. According to Mr. Proctor, there is an oil/water separator located outside the loading dock area. Mr. Proctor was not aware of any discharge into the separator other than rain water from the exterior surface asphalt. According to Mr. Proctor the separator discharges onto the surface asphalt parking lot and that the Service Manager routinely cleans out any debris contained inside the separator. Mr. Proctor further stated that he was not aware of known environmental concerns at the subject property.

No environmental concerns were identified during the interview with Mr. Proctor.

Name	Mr. Dunwell
Title	Service
Company	Pep Boys Auto Parts & Service
Association with Subject Property	Operator
Years Associated with Area	Not provided

Other Information: According to Mr. Dunwell, the used oil that is collected in the containers inside the Service area is transferred to the used oil aboveground storage tank (AST) situated inside the adjacent Storage room via a suction hose that was observed on the southwest corner of the Service area during the property visit. Mr. Dunwell was not aware of the name of the disposal company that removes the used oil from the subject property. Mr. Dunwell was not aware of known environmental concerns at the subject property.

No environmental concerns were identified during the interview with Mr. Dunwell.

6.6 Previous Reports and Plans

Property Solutions did not receive and is not aware of previous environmental reports or plans pertaining to the subject property.

6.7 Chain of Title Information

A chain of title search for the subject property was not provided for review.

6.8 Activity and Use Limitations/Environmental Liens

Activity and Use Limitations (AULs) include both legal (institutional) and physical (engineering) controls. Agencies, organizations, and jurisdictions may define or utilize these terms differently.

The User did not request Property Solutions to coordinate with a title company or title professional to undertake a review of Recorded Land Title records and judicial records for environmental liens or AULs.

Therefore, no title records were searched and no information was provided for environmental liens and AULs which is the responsibility of the User. Per the ASTM standard this is considered a data gap.

6.9 Other Historical Sources

No environmentally relevant information from miscellaneous maps, newspaper archives, internet sites, community organizations, local libraries, historical societies, current owners or occupants of neighboring properties, or records in the files and/or personal knowledge of the property owner and/or occupants were provided regarding the subject property during this investigation.

6.10 Historical Use Data Failure

Per ASTM E 1527-13, "8.3.2 Uses of the Property—all obvious uses of the property shall be identified from the present, back to the property's first developed use, or back to 1940, whichever is earlier. This task requires reviewing only as many of the standard historical sources in 8.3.4.1 through 8.3.4.8 as are necessary and both reasonably ascertainable and likely to be useful (as described under Data Failure in 8.3.2.3). . . . Such confirmation may come from one or more of the standard historical sources specified in 8.3.4.1 through 8.3.4.8, or it may come from other historical sources (such as someone with personal knowledge of the property; see 8.3.4.9). However, checking other historical sources (see 8.3.4.9) is not required. For purposes of 8.3.2, the term "developed use" includes agricultural uses and placement of fill dirt. The report shall describe all identified uses, justify the earliest date identified (for example, records showed no development of the property prior to the specific date), and explain the reason for any gaps in the history of use (for example, data failure)."

Per ASTM E 1527-13, "8.3.2.3 Data Failure—the historical research is complete when either: (1) the objectives in 8.3.1 through 8.3.2.2 are achieved; or (2) data failure is encountered. Data Failure occurs when all of the standard historical sources that are reasonably ascertainable and likely to be useful have been reviewed and yet the objectives have not been met. Data failure is not uncommon in trying to identify the use of the property at five year intervals back to first use or 1940 (whichever is earlier). Notwithstanding a data failure, standard historical sources may be excluded if: (1) the source is not reasonably ascertainable, or (2) if past experience indicates that the source is not likely to be sufficiently useful, accurate, or complete in terms of satisfying the objectives. Other historical sources specified in 8.3.4.9 may be used to satisfy the objectives,

but are not required to comply with this practice. If data failure is encountered, the report shall document the failure and, if any of the standard historical sources were excluded, give the reasons for their exclusion. If the data failure represents a significant data gap, the report shall comment on the impact of the data gap on the ability of the environmental professional to identify recognized environmental conditions.

Historical Sources Searched

Historical Source	Source Checked?	Organization	Earliest Date Obtained	Additional Information	Data Failure
Aerial Photos	Yes	EDR/Terra Server	1937	1937, 1949, 1952, 1957, 1960, 1963, 1970, 1973, 1981, 1988, 1995, 1998, 2007, 2011, 2015, 2018	Yes
Fire Insurance Maps	Yes	EDR	Unmapped area	N/A	N/A
Property Tax File	Yes	Maryland Department of Assessments and Taxation	1964	The subject building was built in 1964.	Yes
Recorded Land Title Records	No	N/A	N/A	N/A	N/A
USGS 7.5 Minute Topo Maps	Yes	USGS	1965	Based on a 1955 aerial photo.	Yes
Local Street Directories (city directories)	Yes	EDR	1976	1976 to 2014 in approximate five-year intervals.	Yes
Building Department Records	Yes	Prince George's County Permitting & Licensing Division	6/21/1978	Roofing/built-up permit	Yes
Zoning/Land Use Records	Yes	Prince George's County Zoning	2018 (current)	The subject property is zoned C-S-C and R-R.	Yes
Other Historical Sources	No	N/A	N/A	N/A	N/A
Miscellaneous Maps/Plans	No	N/A	N/A	N/A	N/A
Newspapers	No	N/A	N/A	N/A	N/A
Records	No	N/A	N/A	N/A	N/A
Other Directories/ Phone books	No	N/A	N/A	N/A	N/A

Based on the above information and sources searched above, per ASTM E 1527-13 historical use information is deemed sufficient to comply with ASTM E 1527-13 due to data failure. No significant historical use information data gaps were identified.

7.0 INTERVIEWS

The objective of interviews is to obtain information indicating Recognized Environmental Conditions in connection with the subject property as well as AULs. Property Solutions interviewed or made good faith efforts to interview the following:

Represents	Interviewed	Name and title	Comments
Current Property Owner	No	Not applicable	User did not provide name or contact information nor did they coordinate or facilitate the interview.
Previous Property Owner	No	Not applicable	User did not provide name or contact information nor did they coordinate or facilitate the interview.
Current Property Owner Representative	No	Not applicable	User did not provide name or contact information nor did they coordinate or facilitate the interview.
Previous Property Owner Representative	No	Not applicable	User did not provide name or contact information nor did they coordinate or facilitate the interview.
Key Site Manager	Yes	Mr. Charles Proctor, Commercial Sales Department Manager	No concerns identified during the interview.
Previous Key Site Manager	No	Not applicable	User did not provide name or contact information nor did they coordinate or facilitate the interview.
Current Property Occupant	Yes	Mr. Charles Proctor, Commercial Sales Department Manager	No concerns identified during the interview.
Previous Property Occupants	No	Not applicable	User did not provide name or contact information nor did they coordinate or facilitate the interview.
Current Property Major Occupant	Yes	Mr. Charles Proctor, Commercial Sales Department Manager	No concerns identified during the interview.
Previous Property Major Occupant	No	Not applicable	User did not provide name or contact information nor did they coordinate or facilitate the interview.
Current Property Operator	Yes	Mr. Dunwell, Service	No concerns identified during the interview.
Previous Property Operator	No	Not applicable	User did not provide name or contact information nor did they coordinate or facilitate the interview.
Neighboring Property Owner	No	Not applicable	Subject property is not considered an abandoned property where there is evidence of potential unauthorized uses of the abandoned property or evidence of uncontrolled access to the abandoned property, therefore no interview with the neighboring property owners was performed.
Neighboring Property Occupants	No	Not applicable	Subject property is not considered an abandoned property where there is evidence of potential unauthorized uses of the abandoned property or evidence of uncontrolled access to the abandoned property, therefore no interview with the neighboring property occupants was performed.

8.0 ENVIRONMENTAL RECORD SEARCH

8.1 Property-Specific Records

During the course of the assessment of the subject property, Property Solutions contacted the following local, county, and state agencies and companies via phone, letter, or in person.

8.1.1 Department of Health

Agency name	Prince George's County Environmental Health
Contact name	Freedom of Information Act (FOIA) Officer
Contact title	FOIA Officer
City	Largo
State	Maryland
Contact date	May 29, 2018
Request medium	Email
Response date	None to date
Form of response	None to date

A response has not been received at the time of this report.

8.1.2 Fire Department

Agency name	Prince George's County Department of Public Safety/Fire/EMS Department
Contact name	FOIA Officer
Contact title	FOIA Officer
City	Landover
State	Maryland
Contact date	May 29, 2018
Request medium	Letter/FOIA request form
Response date	None to date
Form of response	None to date

A response has not been received at the time of this report.

8.1.3 Planning/Zoning Department

Agency name	Prince George's County Department of Permitting, Inspections and Enforcement - Zoning
Contact name	http://www.pgatlas.com/#/Grid
Contact title	Online search
City	Largo
State	Maryland
Contact dates	May 29 and June 20, 2018
Request medium	Online
Response date	June 20, 2018
Form of response	Online

Response: The area of the subject property is currently zoned as the following:

- Commercial Shopping Center (C-S-C) – retail and service commercial activities generally located within shopping center facilities; size will vary according to trade area.

- Rural Residential (R-R) on the far east end of the subject property – permits approximately one-half-acre residential lots; subdivision lot sizes depend on date of recordation; allows a number of nonresidential special exception uses.

A copy of the Zoning Map is included in Appendix I.

8.1.4 Building Department/Inspection Department

Agency name	Prince George's County Department of Permitting, Inspections and Enforcement – Permitting & Licensing Division
Contact name	https://dpiestatus.princegeorgescountymd.gov/site/public/Citizens/ActivitySearch.aspx
Contact title	Online search
City	Largo
State	Maryland
Contact dates	May 29 and June 20, 2018
Request mediums	Online
Response date	June 20, 2018
Form of response	Online

Review of the County webpage revealed there are historical permit records associated with the subject property dated from 6/21/1978 (roofing/built-up) to 12/04/1995 (oil tanks). No additional information was available concerning these permits.

8.1.5 Tax Assessor/Tax Department

Agency name	Maryland Department of Assessments and Taxation (MDAT)
Contact name	http://dat.maryland.gov/Pages/default.aspx
Contact title	Online search
City	Baltimore
State	Maryland
Contact date	May 25, 2018
Request medium	Online
Response date	May 25, 2018
Form of response	Online

Property Solutions visited the Maryland Department of Assessments and Taxation webpage, http://dat.maryland.gov/Pages/default.aspx, on May 25, 2018. The Maryland Department of Assessments and Taxation webpage provided Property Solutions with a copy of a tax map for the subject property and the surrounding area and copies of the tax information cards for the subject property.

Based on Property Solutions review of the tax map and tax information cards: the subject property is identified as Map 0088/Grid 00B3, Parcel A and Grid 00C4, Parcel 0229; the subject property consists of an irregularly-shaped, 3.37-acre parcel of land improved with one auto center building constructed in 1964; and the subject property was acquired by the subject property owner TRU Realty Corp. on 01/11/1980. Previous owners included Children's Baileys from prior to 01/11/1980.

A copy of the tax map is included in Appendix A.

8.1.6 Electric Utility

Agency name	Potomac Electric Power Company (PEPCO)
Contact name	FOIA Officer
Contact title	FOIA Officer
City	Washington
State	District of Columbia
Contact date	May 25, 2018
Request medium	Letter
Response date	No response to date
Form of response	No response to date

A response has not been received at the time of this report.

8.1.7 Sewer Department/Provider

Agency name	Washington Suburban Sanitary Commission (WSSC)
Contact name	FOIA Officer
Contact title	FOIA Officer
City	Laurel
State	Maryland
Contact date	May 25, 2018
Request medium	Letter
Response date	No response to date
Form of response	No response to date

A response has not been received at the time of this report.

8.1.8 Water Department/Supplier

Agency name	Washington Suburban Sanitary Commission (WSSC)
Contact name	FOIA Officer
Contact title	FOIA Officer
City	Laurel
State	Maryland
Contact date	May 25, 2018
Request medium	Letter
Response date	No response to date
Form of response	No response to date

A response has not been received at the time of this report; however a review of the 2017 Water Quality Report published by Washington Suburban Sanitary Commission (WSSC) indicates that the municipal water supplied to the subject property meets federal and state drinking water standards.

8.1.9 Others

Agency name	Prince George's County Department of Environmental Resources
Contact name	FOIA Officer
Contact title	FOIA Officer
City	Largo
State	Maryland
Contact date	May 25, 2018
Request medium	Letter
Response date	None to date
Form of response	None to date

A response has not been received at the time of this report.

8.1.10 State Environmental Agency

Agency name	Maryland Department of the Environment (MDE)
Contact name	Ms. Amanda Redmiles
Contact title	Public Information Act (PIA) Coordinator
City	Baltimore
State	Maryland
Contact date	May 25, 2018
Request medium	Email
Response date	June 18, 2018
Form of response	Letter

Response: Records on file with the MDE concerning the subject property are further discussed in Sections 8.2 and 9.1.1.

8.1.11 State Online Database Information/GIS

Agency name	Maryland Department of the Environment (MDE)
Contact name	Online database
Contact title	Online database
City	Baltimore
State	Maryland
Contact date	June 20, 2018
Request medium	Online
Response date	June 20, 2018
Form of response	Online

Property Solutions visited the (MDE) Open Petroleum Subsurface Investigation/Remediation Cases in Maryland online database at http://www.mde.maryland.gov/programs/Land/OilControl/Pages/remediationsites.aspx. No open or closed petroleum subsurface investigations or remediation cases were identified at the adjoining properties. The following OCP Cases were identified as being "closed" at the subject property: 95-2476PG2 (closed 09/07/1995) and 96-1851PG1 (closed 04/17/1996).

Agency name	MDE Land Restoration Program (LRP) Mapping
Contact name	Via webpage
Contact title	Not applicable
City	Baltimore
State	Maryland
Contact date	June 20, 2018
Request medium	Online
Response date	June 20, 2018
Form of response	Online

Property Solutions visited the MDE Land Program Site at http://mdewin64.mde.state.md.us/LRP/index.html to obtain information concerning the subject and neighboring properties. Neither the subject property nor the adjacent properties were identified in a search of the MDE LRP.

At the time this report was prepared, some of the above local, county, and state agencies and companies had not responded to our information request as indicated.

According to ASTM E 1527-13, Section 8.1.5, information that has been requested must be reasonably ascertainable as part of performing the Phase I Environmental Assessment. Information that is reasonably ascertainable per ASTM means that information will be provided by the source within 20 calendar days of receiving a written, telephone, or in-person request.

Copies of the letters and records of communication are included in Appendix I.

8.1.12 USEPA Envirofacts

Property Solutions contacted the United States Environmental Protection Agency (USEPA) through an on-line search via the Internet to obtain information concerning the subject property. Property Solutions performed a search of Envirofacts, a USEPA-generated website that integrates data extracted from five major USEPA program systems: Aerometric Information Retrieval System (AIRS)/AIRS Facility Subsystem (AFS), Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS), Permit Compliance System (PCS), Resource Conservation and Recovery Information System (RCRIS) and Toxic Chemical Release Inventory System (TRIS), using two integrating databases: Facility Index System (FINDS) and Envirofacts Master Chemical Integrator (EMCI).

Property Solutions generated a printout of all facilities under the programs identified above that are located within the subject property's zip code (20748). The adjoining properties were not listed among the sites identified during the query search. The query was executed on May 25, 2018. The following table summarizes the listing for the subject property.

Hazardous Waste Handler

Listing Type	Facility Name	Address	USEPA ID No.	Handler/Facility Classification
Subject Property	PEP BOYS THE	4500 ST BARNABAS RD	MDD985386283	SQG

A copy of the search results is included in Appendix I.

8.2 Environmental Database Information

As part of the Phase I Environmental Assessment, Property Solutions utilized Environmental Data Resources, Inc. (EDR) of Shelton, Connecticut, as an information source for regulatory agency environmental database records. The environmental database was dated May 25, 2018.

Data supplied by EDR is included in Appendix J. This database also includes the required documentation of sources checked as per Section 8.1.8 of the ASTM standard.

The following summary of the database information is divided into two columns. The first column lists sites as identified and located by EDR within the specified distance of the subject property. The second column lists orphan sites, which could not be located by EDR due to incomplete and/or inaccurate address information included in the United States Environmental Protection Agency (USEPA)/state databases, which Property Solutions identified as potentially lying within the search distance.

Although the exact locations of the orphan sites are frequently unknown, Property Solutions attempts to evaluate the potential adverse environmental impact that these sites may have on the subject property. This evaluation consists of reviewing street names in an effort to learn whether the street on which the site is located lies within the search distance of the subject property, a drive-by view of surrounding properties during the site visit, and evaluating the site type and information provided by government agencies. The orphan sites included in the following table are those Property Solutions identified as potentially located within the identified search distance. A complete list of sites is included in Appendix J.

Environmental Database Summary

Database	Search Distance	Plottable	Orphan
National Priorities List	1 Mile	0	0
State/Tribal Hazardous Waste Sites	1 Mile	0	0
RCRA Corrective Action Treatment/Storage/ Disposal (TSD) Facilities (CORRACTS)	1 Mile	0	0
Delisted National Priorities List	½ Mile	0	0
CERCLIS Sites	½ Mile	0	0
CERCLIS No Further Remedial Action Planned (NFRAP) Sites	½ Mile	0	0
RCRA Non-Corrective Action TSD Facilities	½ Mile	0	0
State/Tribal Voluntary Cleanup Program (VCP)/Land Remediation Program (LRP) Sites	½ mile	4	0
State/Tribal Brownfield Sites/CERCLIS Equivalent	½ mile	0	0
State/Tribal Leaking Registered Storage Tank Sites	½ Mile	53	0
State/Tribal Solid Waste Landfill Sites/Facilities	½ Mile	1	0
Historic Landfills	½ Mile	0	0
Federal/State/Tribal Engineering Controls Registries	½ Mile	1	0
Federal/State/Tribal Institutional Controls Registries	½ Mile	i	0
RCRA Large Quantity Generators	Subject Property and Adjoining Properties	0	0
RCRA Small Quantity Generators	Subject Property and Adjoining Properties	1	0
State/Tribal Registered Storage Tank Sites	Subject Property and Adjoining Properties	3	0
Manifest	Subject Property	0	0
Spill/Release Sites	Subject Property	0	0
Facility Index System(FINDS)	Subject Property	0	0
Emergency Response Notification System	Subject Property	0	0

Database Summary

A complete copy of the database report is attached as an appendix to this report. Those sites noted within the search radius with a closed status from regulators, or not listed with known, documented, or suspected release sites will not be discussed below but can be referred to in the database report. The above sites are not expected to significantly impact the subject property based on the regulatory status listed. In addition, those remaining sites which are expected to be hydraulically downgradient, at a sufficient distance from the subject property, or due to the urban setting and density of the area, will not be discussed below but can be referred to in the database

report. These above sites are not expected to significantly impact the subject property based on the above factors and as per ASTM E 1527-13.

The following is a discussion of the database findings:

Subject and Adjoining Properties

The subject property was listed in the environmental database as the following: The Pep Boys, which was listed as a FINDS/RCRA Small Quantity Generator (SQG) site; Pep Boys Store #0073, which was listed as a "permanently-out-of-use" Underground Storage Tank (UST) site for one 550-gallon used oil UST (Facility ID 4893); Darcars Dodge, which was listed as a "permanently-out-of-use" UST site for two 750-gallon used oil USTs (Facility ID 11643); and Pep Boys #73, which was listed as two case-closed Leaking UST (LUST) sites (Oil Control Program Case Nos. 95-2476PG2 and 96-1851PG1). The Pep Boys-Manny, Moe & Jack (4444 Saint Barnabas Road) was also listed as a Historical UST site.

The adjacent property was listed in the database as the following: Fred's Garage (4426 Beach Road), which was listed as a case-closed LUST site; and Chorvinski Property (4426 Beech Road), which was listed as a case-closed LUST site.

Per ASTM 1527-13, if the property or any of the adjoining properties is identified on one or more of the standard environmental record sources in 8.2.1, pertinent regulatory files and/or records associated with the listing should be reviewed in accordance with 8.1.1 through 8.1.8. The purpose of the regulatory file review is to obtain sufficient information to assist the environmental professional in determining if a recognized environmental condition, historical recognized environmental condition, controlled recognized environmental condition, or a de minimis condition exists at the property in connection with the listing. If, in the environmental professional's opinion, such a review is not warranted, the environmental professional must explain within the report the justification for not conducting the regulatory file review. As an alternative, the environmental professional may review files/records from an alternative source(s).

Record information that is not publically available, obtainable within reasonable cost and time constraints, or practically reviewable is considered as being not reasonably ascertainable and is beyond the scope of the Phase I Environmental Assessment. Record information that costs greater than $125 to obtain or requires more than two hours of environmental scientist time to obtain and review is beyond the scope of the Phase I Environmental Assessment.

Further information regarding these listings is provided below.

FINDS

The Facility Index System (FINDS) contains both facility information and "pointers" to other sources of information that contain more detail, including RCRA hazardous waste handlers.

1.	Site Name:	The Pep Boys
	Address:	4500 Saint Barnabas Road
		Marlow Heights, Maryland
	Facility ID No.:	MDD985386283
	FINDS System Program:	RCRA-SQG (see below)

Resource Conservation and Recovery Act Small Quantity Generator

1.	Site Name:	The Pep Boys
	Address:	4500 Saint Barnabas Road
		Marlow Heights, Maryland
	Facility ID No.:	MDD985386283
	Distance:	Subject property
	Direction:	Subject property
	Gradient:	Subject property
	Reported Waste Codes:	D001
	Violations:	No violations found

State/Tribal Registered Storage Tanks

1.	Site Name:	Pep Boys Store #0073
	Address:	4500 Saint Barnabas Road
		Marlow Heights, Maryland
	Facility ID No.:	4893
	Distance:	Subject property
	Direction:	Subject property
	Gradient:	Subject property
	No. of Tanks:	One installed 06/01/1985 – "permanently-out-of-use"
	Contents:	550-gallon used oil

Records on file with the MDE included the *Underground Storage Tank Closure Report* for this 550-gallon used oil tank. This issue is further discussed below – Oil Control Program (OCP) Case No. 96-1851PG1.

2.	Site Name:	Darcars Dodge
	Address:	4500 Saint Barnabas Road
		Silver Hill, Maryland
	Facility ID No.:	11643
	Distance:	Subject property
	Direction:	Subject property
	Gradient:	Subject property
	No. of Tanks:	Two installed 01/01/1964 – "permanently-out-of-use"
	Contents:	750-gallon used oil

Records on file with the MDE included the *Underground Storage Tank Removal and Initial Abatement Activities* report for these two 750-gallon used oil tanks. This issue is further discussed below – Oil Control Program (OCP) Case No. 95-2476PG2.

3.	Site Name:	The Pep Boys-Manny, Moe & Jack
	Address:	4444 Saint Barnabas Road Temple Hills, Maryland
	Facility ID No.:	3009758
	Distance:	Subject property
	Direction:	Subject property
	Gradient:	Subject property
	No. of Tanks:	One 550-gallon
	Contents:	Used oil – see Pep Boys Store #0073 above

State/Tribal Leaking Registered Storage Tanks

1.	Site Name:	Pep Boys #73
	Address:	4500 Saint Barnabas Road Marlow Heights, Maryland
	LRST ID Nos.:	95-2476PG2 and 96-1851PG1
	Distance:	Subject property
	Direction:	Subject property
	Gradient:	Subject property
	Type of Release:	Tank closures
	Type of Product:	Motor/lube oil
	Media Impacted:	"No release/no cleanup reported"
	Status:	Closed 09/07/1995 (95-2476PG2) and Closed 04/17/1996 (96-1851PG1)
	Potential for Impact:	Low – see below

A review of records on file with the MDE revealed the following:

- Case No. 95-2476PG2: Two 750-gallons used oil USTs were removed from the subject property on May 5, 1995. The MDE inspector noted that UST #1 revealed no evidence of a release; however, the product was noted in the soils in the UST #2 excavation. The MDE required soil testing in the area of UST #2. The *Underground Storage Tank Removal and Initial Abatement Activities* report, prepared by ECS Ltd and dated July 31, 1995 revealed that approximately 30 tons of contaminated soil was removed from the tank pit #2. Following the removal of the contaminated soil, a confirmatory soil sample was collected for VOCs in TCLP leachate. The analytical results revealed "petroleum contaminants were not detected in the confirmatory sample collected from the pit #2." A copy of the analytical results (Appendix IV) was not included in the MDE documents. On September 11, 1995, the MDE issued a case closure letter noting "the Administration does not presently require any corrective action at this location based on site visits, soil disposal receipts and analytical data."

- Case No. 96-1851PG1: One 550-gallon used oil UST was removed from the subject property on December 12, 1995. The MDE inspector noted no evidence of a release and no contaminated soil present. The *Underground Storage Tank Closure Report* for this 550-gallon used oil tank revealed two soil samples collected at the base of the tank excavation (at a depth of six feet below ground surface) were analyzed for TPH and BTEX. Laboratory analytical results revealed only trace concentrations of TPH at 4.9 mg/kg and 19 mg/kg, which were well below the MDE Cleanup Standard for Soil (620 mg/kg). On May 9, 1996, the MDE issued a case closure letter noting the Administration does not presently require any corrective action at this site based on analytical data."

Based upon the review of documents on file with the Maryland Department of the Environment (MDE) and regulatory agency closures, these would be considered historical recognized environmental conditions; therefore, no further regulatory action is recommended.

2.	Site Name:	Fred's Garage
	Address:	4426 Beach Road Temple Hills, Maryland
	LRST ID No.:	06-1044PG1
	Distance:	0.125 mile
	Direction:	South-southeast
	Gradient:	Lateral
	Type of Release:	Dumping (case opened 05/30/2006)
	Type of Product:	Not reported
	Media Impacted:	Release/cleanup reported
	Status:	Closed 08/03/2006
	Potential for Impact:	Low, due to gradient, distance limitation of impacts to soil, and current regulatory status (case closed).
3.	Site Name:	Chorvinski Property
	Address:	4426 Beech Road Temple Hills, Maryland
	LRST ID Nos.:	00-1838PG1, 11-0476PG, and 13-0066PG
	Distance:	0.125 mile
	Direction:	South-southeast
	Gradient:	Lateral
	Type of Releases:	Dumping (00-1838PG10, aboveground tank (11-0476PG), and dumping (13-0066PG)
	Type of Product:	Not reported (00-1838PG1 and 13-0066PG) and commercial heating oil (11-0476PG)
	Media Impacted:	Releases/cleanups reported
	Status:	Closed 08/30/2004 (00-1838PG1), closed 07/05/2011 (11-0476PG), and closed 03/07/2014 (13-0066PG)
	Potential for Impact:	Low, due to gradient, distance limitation of impacts to soil, and current regulatory status (all cases closed).

The potential for obvious vapor encroachment from volatile organic compounds and petroleum products on the subject property or from nearby properties listed in the above databases with known or suspected releases was evaluated.

No activity and use limitations at the subject property indicating vapor encroachment was identified during this assessment.

Based on standard sources reviewed in section 8.0 and observations made during the property visit, no significant releases of chemicals of concern have occurred on the subject property. No significant release of chemicals of concern has occurred on the adjacent properties.

Based on the above information, no further action is recommended at this time regarding potential vapor encroachment at the subject property.

8.3 Local Lists

The below local types of records were researched or requested from third parties, the Key Site Manager or local regulatory agencies:

- Local Brownfield Lists
- Local Lists of Landfill/Solid Waste Disposal Sites
- Local Lists of Hazardous Waste/Contaminated Sites
- Local Lists of Registered Storage Tanks
- Local Land Records (For AULs)
- Records of Emergency Release Reports
- Records of Contaminated Public Wells

The above information is discussed in 8.1 and within 8.2 and was duplicative of those sections.

8.4 Database Proprietary Lists

The subject property was not listed in the EDR proprietary information searched in the EDR database. The adjacent property was listed in the EDR proprietary information searched in the EDR database as the following:

- NU Look Cleaners (4501 Saint Barnabas Road – currently AutoZone), which was listed as a Historical Cleaner in 1997 and 1998.

9.0 PROPERTY VISIT

Property Visit Date	**June 14, 2018**
Property Solutions Personnel and Title	Mr. Michael Sommer, Senior Project Manager
Property Escort Names	Mr. Charles Proctor and Mr. Dunwell
Property Escort Titles	Commercial Sales Department Manager and Service, respectively
Property Escort Company	Pep Boys Auto Parts & Service
Property Escort Affiliation	Key site manager and operator
Property Escort Years of Association with Subject Property: 12 and not reported (Mr. Dunwell)	
No presurvey questionnaire (PQ) was completed.	
Person Completing PQ Name	N/A
Person Completing PQ Company	N/A
Person Completing PQ Affiliation	N/A
Inaccessible Areas and Reason: None	
Weather Conditions: Sunny Approximate Temperature: degrees F	
No weather conditions limiting observations were noted.	
Describe Limiting Conditions Present: None	

Property Solutions observed the following areas during the property visit:

- Common areas
- The front retail area
- The Commercial Sales Department with parts storage
- The Customer Lounge with public restroom and electric panel room
- The Service area with Storage room and employee restroom
- The loading dock area with outside oil/water separator
- Exterior grounds including the periphery of the subject property and subject building
- Adjoining properties from public rights-of-way

Photographs taken during the property visit are included in Appendix C.

9.1 ASTM Scope Considerations

9.1.1 Underground Storage Tanks

The following table is a list of former underground storage tanks (USTs) identified at the subject property:

UST No.	Capacity (gallons)	Contents	Material of Construction	Date	Leak Detection	Corrosion Protection	Spill/ Overfill	Registered	Status
01	550	Used oil	Bare steel	06/01 /1985	UNK	UNK	UNK	Yes	REM
02	750	Used oil	Bare steel	01/01 /1964	UNK	UNK	UNK	Yes	REM
03	750	Used oil	Bare steel	01/01 /1964	UNK	UNK	UNK	Yes	REM

Date - Date of installation
UNK - Unknown
REM – Removed

UST No.	Former Location	Former Use of Tank
01	North side of the Service area	Storage of used oil
02	West side of the subject property	Storage of used oil
03	East side of the subject property	Storage of used oil

The subject property was listed in the environmental database (Section 8.2) as the following: Pep Boys Store #0073, which was listed as a "permanently-out-of-use" Underground Storage Tank (UST) site for one 550-gallon used oil UST (Facility ID 4893); Darcars Dodge, which was listed as a "permanently-out-of-use" UST site for two 750-gallon used oil USTs (Facility ID 11643); and Pep Boys #73, which was listed as two case-closed Leaking UST (LUST) sites (Oil Control Program Case Nos. 95-2476PG2 and 96-1851PG1). The Pep Boys-Manny, Moe & Jack (4444 Saint Barnabas Road) was also listed as a Historical UST site.

Review of documents on file with the Maryland Department of the Environment (MDE) concerning these regulatory agency listings is further discussed in Section 8.2. Based upon the review of documents on file with the Maryland Department of the Environment (MDE) and regulatory agency closures, these would be considered historical recognized environmental conditions; therefore, no further regulatory action is recommended.

USTs are regulated in the State of Maryland under the provisions of the Maryland Department of the Environment Code of Maryland Regulations 26.10 – Oil Pollution and Tank Management.

Underground Storage Tank Federal Regulations are included in 40 CFR Part 280.

No evidence of high pressure natural gas or liquid petroleum transmission pipelines was observed within ten feet of the structures on the subject property.

9.1.2 Aboveground Storage Tanks

The following table is a list of current aboveground storage tanks (ASTs) identified on the subject property:

AST No.	Capacity (gallons)	Contents	Material of construction	Secondary Containment	Registered	Status
01	250	Used coolant	Single-wall steel	No	NR	ACT
02	250	Water	Single-wall steel	No	NR	NIU
03	250	Used oil	Single-wall steel	No	NR	ACT

ACT - Active
NIU - Not in Use
NR - Not Required

AST No.	Location	Use of Tank
01	Service Storage room	Storage of used coolant
02	Service Storage room	Not in use
03	Service Storage room	Storage of used oil

No leaks or stains were observed in the vicinity of the ASTs. No bulges or significant rusting of the ASTs was observed.

ASTs are regulated in Maryland, by the Maryland Department of Environment (MDE) Oil Control Program under the provisions found in COMAR 26.10.01. ASTs with capacities of 1,000 gallons of used oil or 10,000 gallons or more of virgin oil are required to have oil operations permits issued by the Oil Control Program. All regulated ASTs are required to have secondary containment, such as dikes.

Based upon the above information, ASTs are not expected to be an environmental concern at this time. No further action is recommended at this time.

9.1.3 Polychlorinated Biphenyl-Containing Electrical Equipment

A visual review was conducted for the presence of electrical equipment that could contain polychlorinated biphenyls (PCBs), an environmentally regulated material used in dielectric fluid in some electrical equipment. Potomac Electric Power Company (PEPCO) provides electrical service to the subject property.

The following table identifies the transformers observed on the subject property during the property visit:

Transformer No.	Location	Pad/Pole-Mounted	Owner	PCB Labels	Utility Company Markings	Staining/ Leaking
816362-270260	North side of the subject property	3-phase pole	PEPCO	No	Yes	No

Since the transformers are owned by Potomac Electric Power Company (PEPCO) based upon observed markings and labels, and no spills or leaks were observed in the area of the transformers, these transformers are not expected to be an environmental concern at the subject property.

Per 40 CFR 761.20 PCBs at concentrations of 50 ppm or greater, or PCB Items with PCB concentrations of 50 ppm or greater, sold before July 1, 1979, for purposes other than resale may be distributed in commerce only in a totally enclosed manner after that date.

Per 15 USC Chapter 53, Subchapter I, Section 2605(e)(2)(A), except as provided under subparagraph (B), effective one year after January 1, 1977, no person may manufacture, process, or distribute in commerce or use any polychlorinated biphenyl in any manner other than in a totally enclosed manner and (i) no person may manufacture any polychlorinated biphenyl after two years after January 1, 1977, and (ii) no person may process or distribute in commerce any polychlorinated biphenyl after two and one-half years after such date.

Based on the date of construction (1964) of the subject building, the transformers may contain PCBs.

Property Solutions contacted Potomac Electric Power Company (PEPCO) via letter to learn whether the transformers on the subject property are owned by Potomac Electric Power Company (PEPCO) and to determine the PCB content of the observed transformers. At the time of this report, Property Solutions had not received a response from Potomac Electric Power Company (PEPCO).

9.1.4 Hydraulic Equipment

Eight aboveground hydraulic lifts were observed inside the Service area of the subject building during the property visit. Evidence of the removal of former in-ground hydraulic lifts beneath the current eight aboveground lifts was also observed. No evidence of a release of hydraulic fluid was observed. No floor drains were observed in the area of the lifts.

There are no elevators or compactors on the subject property.

Based upon the above information, no further action is recommended.

9.1.5 Chemical, Hazardous Materials, and Raw Materials Storage and Usage

The following materials were observed to be stored and used on the subject property during the property visit:

Materials Storage

Material	Location	Container Type/Capacity	Quantity	Leaks/Spills	MSDS	Secondary Containment
Motor oil	Service area	2.5-gallon containers	23	No	Yes	No
Parts washer solvent	Service area	35-gallon container	One	No	Yes	No
Paints	Service-Storage room	One-gallon cans	<10	No	No	No

Containers found on the subject property during the property visit were observed to have no leaks or spills, and appeared to be properly stored. The chemicals observed at the subject property during the property visit are not expected to have adversely impacted the environmental condition of the subject property.

Based upon the above information, the chemicals, hazardous materials, and raw materials stored and used on the subject property are not expected to be environmental concerns at this time. No further action is recommended.

Material Safety Data Sheets (MSDSs) were readily available for the chemicals observed at the subject property.

9.1.6 Waste Generation, Storage, and Disposal

Solid waste generated at the subject property consisted of domestic municipal waste and recyclable materials. Solid waste at the subject property is stored in a dumpster located on the subject property. Municipal solid waste generated at the subject property is removed by Enviro Solutions, Inc. (ESI). Sanitary waste generated at the subject property is discharged to the Washington Suburban Sanitary Commission (WSSC) sanitary sewerage system.

The following wastes were observed to be generated and stored at the subject property during the property visit:

Waste	Location	Quantity	Spill/Leaks /Staining	Secondary Containment	Waste Manifest	Waste Handler
Used oil	Service- Storage room	250-gallon AST	No	No	No	UNK
Used oil filters	Service- Storage room	Multiple	No	No	No	UNK
Used coolant	Service- Storage room	250-gallon AST	No	No	No	UNK
Used brake parts	Service- Storage room	Four 55-gallon containers	No	No	No	UNK

Waste	Location	Quantity	Spill/Leaks /Staining	Secondary Containment	Waste Manifest	Waste Handler
Used tires	Outside NW corner of subject building	Multiple	No	No	No	UNK

UNK – Unknown

Mr. Dunwell was not aware of the name of the waste handlers for the wastes generated at the subject property. Two open, 55-gallon containers of used oil (Photos 8-10) were observed outside at the northwest corner of the subject building during the property visit. The following items were also observed in the wooded area at the east end of the subject property during the property visit: empty automotive containers, used tires, spray cans, and general waste debris (Photos 14-18).

Property Solutions recommends the above-noted items be removed from the subject property and be properly disposed.

9.1.7 Wells, Sumps, Pits, and Floor Drains

No wells, sumps, or pits were observed on the property during the property visit. Mr. Proctor was not aware of wells, sumps, or pits on the subject property.

Floor drains were located in Service area. No staining was observed around or near the drains. Chemical storage was not observed in the proximity of the floor drains. According to Mr. Proctor, the floor drains discharge to the sanitary sewer system. No concerns were identified with regard to the floor drains located in the subject building.

Based upon the above information, no further action is recommended.

9.1.8 Stormwater Runoff and Surface Water

The subject property is improved with the footprint of the subject building and associated paved parking areas. The remainder of the subject property consists of limited landscaped areas. Stormwater runoff is expected to exit the subject property via overland flow and enter the municipal stormwater collection system via storm drains located within the subject property's parking areas and along local roadways. Stormwater is also expected to percolate through the landscaped areas.

The 1972 Amendments to the Federal Water Pollution Control Act (commonly known as the Clean Water Act [CWA]) prohibit the discharge of any pollutant to waters of the United States from a point source unless the discharge is authorized by a National Pollutant Discharge Elimination System (NPDES) permit. In 1987, the CWA was again amended by Congress to require implementation of a comprehensive national program for addressing problematic non-agricultural, non-point sources of stormwater discharge. The rules and regulations of the NPDES program are included in 40 CFR 122.26.

Stormwater permitting for a property is based on the property's Standard Industrial Classification (SIC) Code (category of industrial activity). However, the NPDES program includes a "no exposure" exemption for facilities within an applicable category of industrial activity. Based on 40 CFR 122.26 B(14), the subject property must obtain an NPDES Stormwater Discharge Permit only if material handling equipment or activities, raw materials, intermediate products, final products, waste materials, by-products, or industrial machinery is exposed to stormwater. As materials and activities described above are not associated with the subject property, stormwater permitting is not expected to be applicable at this time. However, the two open, 55-gallon containers of used oil (Photos 8-10) that were observed outside at the northwest corner of the subject building during the property visit should be removed from the subject property and be properly disposed.

No surface water bodies (i.e., springs or swamps) were observed on the subject property.

Based upon the above information, stormwater runoff and surface water are not expected to be environmental concerns at this time. No further action is recommended at this time.

9.1.9 Lagoons, Ponds, Septic Systems, and Separators

No evidence of lagoons, ponds, or septic systems was observed on the subject property during the property visit. According to Mr. Proctor, there is an oil/water separator located outside the loading dock area. Mr. Proctor was not aware of any discharge into the separator other than rain water from the exterior surface asphalt. According to Mr. Proctor the separator discharges onto the surface asphalt parking lot and that the Service Manager routinely cleans out any debris contained inside the separator.

Based upon the above information, no further action is recommended.

9.1.10 Stressed Vegetation, Staining, and Odors

No evidence of stressed vegetation, staining, or odors was noted on the subject property during the property visit.

Based upon the above information, no further action is recommended.

9.1.11 Surficial Disturbance

No evidence of surficial disturbances was observed on the subject property during the property visit.

Based upon the above information, no further action is recommended.

9.1.12 On-Property Dry Cleaners

No dry cleaning operations were observed at the subject property at the time of the property visit. Mr. Proctor was not aware of dry cleaning operations at the subject property.

No dry cleaners were identified during the historical review of the subject property. Mr. Proctor was unaware of historical dry cleaning operations at the subject property.

9.2 ASTM Non-Scope Considerations

9.2.1 Asbestos-Containing Materials

During the course of the property visit, Property Solutions performed a preliminary review of interior, accessible areas of the subject building for the presence of suspect asbestos-containing materials (ACMs). This limited review was conducted for overview purposes only; additional suspect materials may exist in concealed locations (behind walls and above ceilings, within machinery, etc.). Also, not all suspect materials may have been sampled due to the condition or the location of the suspect materials. Destructive sampling of suspect ACMs was not performed. Suspect ACMs in an overall undamaged condition were not sampled, as that will damage the materials. Property Solutions will not be responsible for damaging materials or causing the materials to become friable. The USEPA defines asbestos-containing material as material containing greater than one percent asbestos. This review was not a pre-demolition/renovation survey or for regulatory submittal purposes.

Property Solutions expects that the original building materials from 1964 may have been removed and replaced during subsequent renovations with materials that are not suspect for asbestos. Property Solutions was not provided with documentation of historic building renovations.

Suspect and presumed ACMs were observed within the subject building during the property visit. The suspect and presumed ACMs are listed in the following tables.

Friable Materials

Sample No.	Description of Material	Material Classification	Sample Location	Condition	Approx. Amount	% Asbestos/ Type
NS	2’ x 4’ Ceiling tiles	MISC	Retail and Customer lounge areas	Undamaged	UNK	NS-SACM

NS - Not sampled
SACM - Suspect asbestos-containing material per USEPA Green Book
Condition - Undamaged, slightly damaged, damaged, significantly damaged
MISC - Miscellaneous

Non-Friable Materials

Sample No.	Description of Material	Material Classification	Sample Location	Condition	Approx. Amount	% Asbestos/ Type
NS	12" x 12" Floor tiles and associated mastic	MISC	Retail and Customer lounge areas	Undamaged	UNK	NS-PACM
NS	Drywall/joint compound system	MISC	Subject building	Undamaged	UNK	NS-SACM

NS - Not sampled
PACM - Presumed asbestos-containing material per OSHA (pre-1981 construction)
SACM - Suspect asbestos-containing material per USEPA Green Book
Condition - Undamaged, slightly damaged, damaged, significantly damaged
MISC - Miscellaneous

Based on the date of construction (1964) of the subject building, asbestos-containing materials (ACMs) may be present at the subject property. Based on observations, suspect asbestos-containing drywall and joint compound and ceiling tile and presumed asbestos-containing vinyl floor tile were observed at the subject property. These materials were observed to be in an overall undamaged condition at the time of the property visit.

Per the Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.1101 (Asbestos) (k) (Communication of Hazards), thermal system insulation, surfacing material, and asphalt/vinyl flooring that are present in a building constructed prior to 1981, and have not been analytically tested in accordance with 29 CFR 1926.1101 (k) (5) and determined to be non-ACM, are to be presumed to contain asbestos.

It should be noted that 29 CFR 1926.1101 applies to work activities including demolition or salvage of structures where asbestos is present and construction, alteration, repair, maintenance, or renovation of structures, substrates, or portions thereof, that contain asbestos.

Review of 29 CFR 1926.1101 (k) (2) (Duties of Building and Facility Owners) reveals that building and/or facility owners must notify the following persons about the location and quantity of ACM and PACM at the work sites in their buildings and facilities:

- Prospective employers applying and bidding for work whose employees can be reasonably expected to work in or adjacent to areas containing ACM and/or PACM.
- Employees of the owner who will work in or adjacent to areas containing ACM and/or PACM.
- On multi-employer worksites, all employers of employees who will be performing work within or adjacent to areas containing ACM and/or PACM.
- Tenants who will occupy areas containing such material.

Property Solutions recommends that prior to the performance of any renovations, remodeling, demolition, or repairs by the in-house maintenance or engineering staff or outside contractors, verification sampling of PACM in the proposed work areas should be performed to ensure that no ACM will be impacted by work activities. Any abatement or removal of asbestos-containing materials must be performed in accordance with applicable federal, state, and local regulations.

Based on the date of construction (1964), PACM and vinyl/asbestos flooring may be located on the subject property. As indicated above, per OSHA regulations (29 CFR 1926.1101 (k)), building owners are required, under certain circumstances, to notify maintenance people and all persons potentially exposed to PACM at the facility of the presence and location of materials that contain (or are presumed to contain) asbestos. Thermal system insulation, surfacing material, and asphalt/vinyl flooring materials that are present in a building constructed prior to 1981, and have not been analytically tested and determined to be non-ACM, are to be presumed to contain asbestos, and should be addressed in accordance with 29 CFR 1926.1101, as well as other applicable federal, state, and local regulations.

Currently, there are no regulations requiring the removal of ACM unless it will be disturbed during renovation, repairs, or demolition. The USEPA recommends that as long as the ACM does not pose an imminent health threat, the materials can be managed under an Operations and Maintenance (O&M) Plan. Property Solutions recommends that an Asbestos-Containing Materials O&M Plan be developed and implemented at the subject property.

9.2.2 Radon

The subject property is located in Zone 2 (moderate potential) per the USEPA's Map of Radon Zones. According to the EPA's Map of Radon Zones (1993), 126 canisters were placed at locations in Prince George's County, Maryland. The mean value was 2.0 picoCuries per Liter (pCi/L). The USEPA action level is 4.0 pCi/L.

Based on the above information, the non-residential use, and forced-air HVAC of the subject building, no further action regarding radon is recommended at this time.

9.2.3 Lead-Based Paint

Based on the date of construction of the subject building (1964), there is a potential that lead-based paints (LBPs) were used during building construction. This section is for overview purposes only and was not a lead evaluation or comprehensive survey for regulatory submission or predemolition/renovation.

Painted surfaces within the subject building were generally observed to be in an undamaged condition. Based on the commercial use of the subject building, LBP is not expected to be an environmental concern. No further action is recommended at this time.

9.2.4 Lead in Drinking Water

Drinking water for the subject property is provided by Washington Suburban Sanitary Commission (WSSC). The Washington Suburban Sanitary Commission (WSSC) was required to perform system-wide lead screening of their water system starting in 1992, under the USEPA "Lead and Copper Regulations" (Federal Register Volume 56, No. 26460). These regulations, promulgated in June 1991, require public water systems to perform screening and provide for public notification and corrective action to reduce the lead hazards present in the water system.

Review of the 2017 Water Quality Report published by Washington Suburban Sanitary Commission (WSSC) indicates that the municipal water supplied to the subject property meets federal and state drinking water standards.

9.2.5 Potential Wetlands

No evidence of wetland areas was observed on the subject property during the property visit. Review of the United States Department of the Interior, National Wetland Inventory map of Anacostia, DC-MD, revealed that no delineated wetlands are located on the subject property.

Based upon the above information, wetland areas are not expected to be an environmental concern at this time. No further action is recommended.

A copy of the wetland map is included in Appendix A.

9.2.6 Air Emissions

No major air emissions sources were identified at the subject property during the property visit.

Based upon the above information, no further action is recommended.

No indoor air quality complaints were reported during the investigation by the User, Key Site Manager or Operator interviewed.

9.2.7 Mold/Water Intrusion

During the course of the Phase I Environmental Assessment property visit, Property Solutions performed limited observations for obvious signs of moisture, water intrusion, and potential mold at the subject property. This was performed for overview purposes only and is not a mold assessment or inspection for regulatory submittal purposes. Additional areas may exist in areas not observed or in concealed locations (behind walls and above ceiling tiles, etc.). This was a limited visual review during a Phase I Environmental Assessment property visit of easily accessible areas for obvious signs of water intrusion and potential mold. An engineering assessment and property maintenance personnel should be consulted to verify water intrusion due to engineering concerns and deficiencies and addressed as appropriate.

Molds produce tiny spores to reproduce, which waft through the indoor and outdoor air continually. When mold spores land on a damp spot indoors, they may begin growing and digesting whatever they are growing on in order to survive. There are molds that can grow on wood, paper, carpet, and foods. When excessive moisture or water accumulates indoors, mold growth will often occur, particularly if the moisture problem remains undiscovered or un-addressed. There is no practical way to eliminate all molds and mold spores in the indoor environment; the way to control indoor mold growth is to control moisture. In addition, mold growth may be a problem after flooding.

Standards or Threshold Limit Values (TLVs) for airborne concentrations of mold, or mold spores, have not been set. Currently, there are no USEPA regulations or standards for airborne mold contaminants.

Mr. Proctor was unaware of past water damage or historic leaks.

No obvious visual evidence of mold, water intrusion, water damage, or standing water was observed in the interior portions of the subject building accessed by Property Solutions during the property visit. No musty odors indicative of a moisture problem or porous materials such as carpets and insulation in damp niches were observed during the property visit.

No botanical materials such as bark chips or potted plants in moist locations such as an atrium were observed during the property visit. No indoor water features such as fountains, indoor waterfalls, or indoor swimming pools were observed in the subject building. Mr. Proctor was unaware of reported odor complaints, allergic reactions, or other symptoms possibly associated with mold growth. No problems evident in the building envelope or problematic conditions surrounding the air intake were observed. No operations conducive to bioaerosol generation such as animal confinement, agricultural activities, or wetlands were observed on the subject property or adjacent properties. This limited visual review was conducted for overview purposes only; mold may exist in concealed locations (behind walls, wallpaper, and ceilings, etc.). Mr. Proctor was unaware of mold, water intrusion, water damage, standing water, or historic floods at the subject property.

Based of the above information, no further investigation is recommended at this time regarding moisture and mold.

10.0 CONCLUSIONS AND RECOMMENDATIONS

We have performed a Phase I Environmental Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 of the Toys “R” Us (Pep Boys Auto Parts & Service) located at 4500 Saint Barnabas Road in Marlow Heights, Prince George’s County, Maryland 20748. Any exceptions to, or deletions from, this practice are described in Section 1.0 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the subject property, except for the following:

Historical recognized environmental condition are a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. The following historical recognized environmental conditions were identified at the subject property based on the findings provided in this report:

1. The subject property was listed in the environmental database as the following: Pep Boys Store #0073, which was listed as a "permanently-out-of-use" Underground Storage Tank (UST) site for one 550-gallon used oil UST (Facility ID 4893); Darcars Dodge, which was listed as a "permanently-out-of-use" UST site for two 750-gallon used oil USTs (Facility ID 11643); and Pep Boys #73, which was listed as two case-closed Leaking UST (LUST) sites (Oil Control Program Case Nos. 95-2476PG2 and 96-1851PG1).

   Based upon the review of documents on file with the Maryland Department of the Environment (MDE) and regulatory agency closures, these would be considered historical recognized environmental conditions; therefore, no further regulatory action is recommended.

ASTM non-scope considerations are business environmental risks that are not included in the ASTM 1527-13 scope of work. The following ASTM non-scope considerations were identified at the subject property based on the findings provided in this report:

2. Two open, 55-gallon containers of used oil (Photos 8-10) were observed outside at the northwest corner of the subject building during the property visit. The following items were also observed in the wooded area at the east end of the subject property during the property visit: empty automotive containers, used tires, spray cans, and general waste debris (Photos 14-18).

   Property Solutions recommends the above-noted items be removed from the subject property and be properly disposed.

3. Based on the date of construction (1964) of the subject building, asbestos-containing materials (ACMs) may be present at the subject property. Based on observations, suspect asbestos-containing drywall and joint compound and ceiling tile and presumed asbestos-containing vinyl floor tile were observed at the subject property. These materials were observed to be in an overall undamaged condition at the time of the property visit.

   Currently, there are no regulations requiring the removal of ACM unless it will be disturbed during renovation, repairs, or demolition. The USEPA recommends that as long as the ACM does not pose an imminent health threat, the materials can be managed under an Operations and Maintenance (O&M) Plan.

   Property Solutions recommends that an ACM O&M Plan be developed and implemented at the subject property.

An opinion of probable cost to develop an ACM O&M Plan is $500.

11.0 REFERENCES

11.1 Information Sources

1. United States Geological Survey's 7.5-minute topographic quadrangle map of Anacostia, DC-MD.
2. United States Department of Agriculture, Soil Conservation Services' Soil Survey of Prince George's County, Maryland (1967).
3. Generalized Geologic Map of Maryland, published by the Maryland Geological Survey (2001).
4. National Water Summary Hydrologic Events and Groundwater Quality (1986), published by the United States Geological Survey.
5. EPA's Map of Radon Zones (1993).
6. United States Department of the Interior, National Wetland Inventory Map for Anacostia, DC-MD.
7. Washington Suburban Sanitary Commission (WSSC)'s Water Quality Report (2017).
8. Aerial photographs provided by Environmental Data Resources, Inc.
9. Aerial photographs provided by TerraServer.
10. Haines and EDR Digital Archive City Directories, produced by Environmental Data Resources, Inc.
11. Fire insurance maps, provided by Environmental Data Resources, Inc.
12. The EDR Radius Map with GeoCheck, produced by Environmental Data Resources, Inc.
13. Envirofacts Data Warehouse, produced by USEPA.
14. Prince George's County Environmental Health.
15. Prince George's County Department of Public Safety/Fire/EMS Department.
16. Prince George's County Department of Permitting, Inspections and Enforcement – Zoning.
17. Prince George's County Building Permits and Review.
18. Prince George's County Department of Permitting, Inspections and Enforcement – Permitting & Licensing Division.
19. Maryland Department of Assessments and Taxation (MDAT).
20. Potomac Electric Power Company (PEPCO).
21. Washington Suburban Sanitary Commission (WSSC).
22. Prince George's County Department of Environmental Resources.
23. Maryland Department of the Environment (MDE).
24. Maryland Department of Natural Resources GIS.

11.2 Definitions

Abandoned property – property that can be presumed to be deserted, or an intent to relinquish possession or control can be inferred from the general disrepair or lack of activity thereon such that a reasonable person could believe that there was an intent on the part of the current owner to surrender rights to the property.

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

NOTE 1—The term *AUL* is taken from Guide E2091 to include both legal (that is, institutional) and physical (that is, engineering) controls within its scope. Other agencies, organizations, and jurisdictions may define or utilize these terms differently (for example, EPA and California do not include physical controls within their definitions of "*institutional controls*." Department of Defense and International County/City Management Association use "Land Use Controls." The term "land use restrictions" is used but not defined in the *Brownfields Amendments*).

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

Actual Knowledge Exception – If the user or environmental professional(s) conducting an environmental site assessment has actual knowledge that the information being used from a prior environmental site assessment is not accurate or if it is obvious, based on other information obtained by means of the environmental site assessment or known to the person conducting the environmental site assessment, that the information being used is not accurate, such information from a prior environmental site assessment may not be used.

Adjoining properties – any real property or properties the border of which is contiguous or partially contiguous with that of the property, or that would be contiguous or partially contiguous with that of the property but for a street, road, or other public thoroughfare separating them.

All appropriate inquiries – that inquiry constituting all appropriate inquiries into the previous ownership and uses of the property consistent with good commercial and customary practice as defined in CERCLA, 42 U.S.C §9601(35)(B), that will qualify a party to a commercial real estate transaction for one of the threshold criteria for satisfying the LLPs to CERCLA liability (42 U.S.C §9601(35)(A) & (B), §9607(b)(3), §9607(q); and §9607(r)), assuming compliance with other elements of the defense. See ASTM 1527-13 Appendix X1.

Approximate minimum search distance – the area for which records must be obtained and reviewed pursuant to Section 8 subject to the limitations provided in that section. This may include areas outside the property and shall be measured from the nearest property boundary. This term is used in lieu of radius to include irregularly shaped properties.

Bona fide prospective purchaser liability protection – (42 U.S.C. §9607(r))—a person may qualify as a bona fide prospective purchaser if, among other requirements, such person made "all appropriate inquiries into the previous ownership and uses of the facility in accordance with generally accepted good commercial and customary standards and practices." Knowledge of contamination resulting from all appropriate inquiries would not generally preclude this liability protection. A person must make all appropriate inquiries on or before the date of purchase. The facility must have been purchased after January 11, 2002. See ASTM E 1527-13, Appendix X1 for the other necessary requirements that are beyond the scope of this practice.

Business environmental risk – a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice. Consideration of business environmental risk issues may involve addressing one or more non-scope considerations, some of which are identified in ASTM E 1527-13, Section 13.

Comparison with Subsequent Inquiry – It should not be concluded or assumed that an inquiry was not all appropriate inquiries merely because the inquiry did not identify recognized environmental conditions in connection with a property. Environmental site assessments must be evaluated based on the reasonableness of judgments made at the time and under the circumstances in which they were made. Subsequent environmental site assessments should not be considered valid standards to judge the appropriateness of any prior assessment based on hindsight, new information, use of developing technology or analytical techniques, or other factors.

Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) – the list of sites compiled by EPA that EPA has investigated or is currently investigating for potential hazardous substance contamination for possible inclusion on the National Priorities List.

Controlled recognized environmental condition – a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). (See Note 2.) A condition considered by the environmental professional to be a controlled recognized environmental condition shall be listed in the findings section of the Phase I Environmental Site Assessment

report, and as a recognized environmental condition in the conclusions section of the Phase I Environmental Site Assessment report. (See Note 3.)

Note 2-For example, if a leaking underground storage tank has been cleaned up to a commercial use standard, but does not meet unrestricted residential cleanup criteria, this would be considered a controlled recognized environmental condition. The "control" is represented by the restriction that the property use remain commercial.

Note 3-A condition identified as a controlled recognized environmental condition does not imply that the environmental professional has evaluated or confirmed the adequacy, implementation, or continued effectiveness of the required control that has been, or intended to be, implemented.

Construction debris – concrete, brick, asphalt, and other such building materials discarded in the construction of a building or other improvement to property.

Contiguous property owner liability protection – (42 U.S.C. §9607(q))—a person may qualify for the contiguous property owner liability protection if, among other requirements, such person owns real property that is contiguous to, and that is or may be contaminated by hazardous substances from other real property that is not owned by that person. Furthermore, such person conducted all appropriate inquiries at the time of acquisition of the property and did not know or have reason to know that the property was or could be contaminated by a release or threatened release from the contiguous property. The all appropriate inquiries must not result in knowledge of contamination. If it does, then such person did "know" or "had reason to know" of contamination and would not be eligible for the contiguous property owner liability protection. See ASTM E 1527-13, Appendix X1 for the other necessary requirements that are beyond the scope of this practice.

Continued Viability of Environmental Site Assessment – Subject to ASTM E 1527-13, Section 4.8, an environmental site assessment meeting or exceeding this practice and completed less than 180 days prior to the date of acquisition[5] of the property or (for transactions not involving an acquisition) the date of the intended transaction is presumed to be valid.[6] If within this period the assessment will be used by a user different than the user for whom the assessment was originally prepared, the subsequent user must also satisfy the User's Responsibilities in ASTM E 1527-13, Section 6. Subject to Section 4.8 and the User's Responsibilities set forth in ASTM E 1527-13, Section 6, an environmental site assessment meeting or exceeding this practice and for which the information was collected or updated within one year prior to the date of acquisition of the property or (for transactions not involving an acquisition) the date of the intended transaction may be used provided that the following components of the inquiries were conducted or updated within 180 days of the date of purchase or the date of the intended transaction: (i) interviews with owners, operators, and occupants; (ii) searches for recorded environmental cleanup liens; (iii) reviews of federal, tribal, state, and local government records; (iv) visual inspections of the property and of adjoining properties; and (v) the declaration by the environmental professional responsible for the assessment or update.

5 Under "*All Appropriate Inquiries* " 40 C.F.R. Part 312, EPA defines date of acquisition as the date on which a person acquires title to the *property*.
6 Subject to meeting the other requirements set forth in this section, for purpose of the *LLPs*, information collected in an assessment conducted prior to the effective date of the federal regulations for *All Appropriate Inquiries* or this practice can be used if the information was generated as a result of procedures that meet or exceed the requirements of the E 1527-97 or -00 standards.

Contractual Issues Regarding Prior Assessment Usage – The contractual and legal obligations between prior and subsequent users of environmental site assessments or between environmental professionals who conducted prior environmental site assessments and those who would like to use such prior environmental site assessments are beyond the scope of this practice.

Data failure – a failure to achieve the historical research objectives in ASTM E 1527-13, §8.3.1 through 8.3.2.2 even after reviewing the standard historical sources in §8.3.4.1 through 8.3.4.8 that are reasonably ascertainable and likely to be useful. Data failure is one type of data gap. See ASTM E 1527-13, 8.3.2.3.

Data gap – 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 incompleteness in any of the activities required by this practice, including, but not limited to site reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, an inability to interview the key site manager, regulatory officials, etc.). See ASTM E 1527-13 12.7.

De minimis Condition - a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis conditions are not recognized environmental conditions nor controlled recognized environmental conditions.

Demolition debris – concrete, brick, asphalt, and other such building materials discarded in the demolition of a building or other improvement to property.

Engineering controls (EC) – physical modifications to a site or facility (for example, capping, slurry walls, or point of use water treatment) to reduce or eliminate the potential for exposure to hazardous substances or petroleum products in the soil or groundwater on the property. Engineering controls are a type of activity and use limitation (AUL).

Environmental lien – a charge, security, or encumbrance upon title to a property to secure the payment of a cost, damage, debt, obligation, or duty arising out of response actions, cleanup, or other remediation of hazardous substances or petroleum products upon a property, including (but not limited to) liens imposed pursuant to CERCLA 42 U.S.C. §§9607(1) & 9607(r) and similar state or local laws.

Environmental professional – a person meeting the education, training, and experience requirements as set forth in 40 CFR §312.10(b). See ASTM E 1527-13 Appendix X2. The person may be an independent contractor or an employee of the user.

Fill dirt – dirt, soil, sand, or other earth, that is obtained off-site that is used to fill holes or depressions, create mounds, or otherwise artificially change the grade or elevation of real property. It does not include material that is used in limited quantities for normal landscaping activities.

Good faith – the absence of any intention to seek an unfair advantage or to defraud another party; an honest and sincere intention to fulfill one's obligations in the conduct or transaction concerned.

Hazardous substance – a substance defined as a hazardous substance pursuant to CERCLA 42 U.S.C.§9601(14), as interpreted by EPA regulations and the courts:" (A) any substance designated pursuant to section 1321(b)(2)(A) of Title 33, (B) any element, compound, mixture, solution, or substance designated pursuant to section 9602 of this title, (C) any hazardous waste having the characteristics identified under or listed pursuant to section 3001 of the Resource Conservation and Recovery Act of 1976 (RCRA), as amended, (42 U.S.C. §6921) (but not including any waste the regulation of which under RCRA (42 U.S.C.§§6901 et seq.) has been suspended by Act of Congress), (D) any toxic pollutant listed under section 1317(a) of Title 33, (E) any hazardous air pollutant listed under section 112 of the Clean Air Act (42 U.S.C. §7412), and (F) any imminently hazardous chemical substance or mixture with respect to which the Administrator (of EPA) has taken action pursuant to section 2606 of Title 15. The term does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under subparagraphs (A) through (F) of this paragraph, and the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas)." (See ASTM E 1527-13, Appendix X1.)

Hazardous waste – any hazardous waste having the characteristics identified under or listed pursuant to section 3001 of RCRA, as amended, (42 U.S.C. §6921) (but not including any waste the regulation of which under RCRA (42 U.S.C. §§6901-6992k) has been suspended by Act of Congress). RCRA is sometimes also identified as the Solid Waste Disposal Act. RCRA defines a hazardous waste, at 42 U.S.C. §6903, as: "a solid waste, or combination of solid wastes, which because of its quantity, concentration, or physical, chemical, or infectious characteristics may—(A) cause, or significantly contribute to an increase in mortality or an increase in serious irreversible, or incapacitating reversible, illness; or (B) pose a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported, or disposed of, or otherwise managed."

Hazardous waste/contaminated sites – sites on which a release has occurred, or is suspected to have occurred, of any hazardous substance, hazardous waste, or petroleum products, and that release or suspected release has been reported to a government entity.

Historical recognized environmental condition – a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release a historical recognized environmental condition, the environmental professional must determine whether the past release is a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria). If the EP considers

the past release to be a recognized environmental condition at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a recognized environmental condition.

IC/EC registries – databases of institutional controls or engineering controls that may be maintained by a federal, state or local environmental agency for purposes of tracking sites that may contain residual contamination and AULs. The names for these may vary from program to program and state to state, and include terms such as Declaration of Environmental Use Restriction database (Arizona), list of "deed restrictions" (California), environmental real covenants list (Colorado), brownfields site list (Indiana, Missouri) and the Pennsylvania Activity and Use Limitation (PA AUL) Registry.

Innocent landowner defense – (42 U.S.C. §§9601(35) & 9607(b)(3)) – a person may qualify as one of three types of innocent landowners: (i) a person who "did not know and had no reason to know" that contamination existed on the property at the time the purchaser acquired the property; (ii) a government entity which acquired the property by escheat, or through any other involuntary transfer or acquisition, or through the exercise of eminent domain authority by purchase or condemnation; and (iii) a person who "acquired the facility by inheritance or bequest." To qualify for the innocent landowner defense, such person must have made all appropriate inquiries on or before the date of purchase. Furthermore, the all appropriate inquiries must not have resulted in knowledge of the contamination. If it does, then such person did "know" or "had reason to know" of contamination and would not be eligible for the innocent landowner defense. See ASTM E 1527-13, Appendix X1 for the other necessary requirements that are beyond the scope of this practice.

Institutional controls (IC) – a legal or administrative restriction (for example, "deed restrictions," restrictive covenants, easements, or zoning) on the use of, or access to, a site or facility to (1) reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil or groundwater on the property, or (2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. An institutional control is a type of Activity and Use Limitation (AUL).

Interviews – those portions of ASTM E 1527-13 practice that are contained in Section 10 and 11 thereof and address questions to be asked of past and present owners, operators, and occupants of the property and questions to be asked of local government officials.

Key site manager – the person identified by the owner or operator of a property as having good knowledge of the uses and physical characteristics of the property. See ASTM E 1527-13, 10.5.1.

Landowner Liability Protections (LLPs) – landowner liability protections under CERCLA; these protections include the bona fide prospective purchaser liability protection, contiguous property owner liability protection, and innocent landowner defense from CERCLA liability. See 42 U.S.C. §§9601(35)(A), 9601(40), 9607(b), 9607(q), 9607(r).

Level of Inquiry is Variable – Not every property will warrant the same level of assessment. Consistent with good commercial and customary practice, the appropriate level of environmental site assessment will be guided by the type of property subject to assessment, the expertise and risk tolerance of the user, and the information developed in the course of the inquiry.

Major occupants – those tenants, subtenants, or other persons or entities each of which uses at least 40 % of the leasable area of the property or any anchor tenant when the property is a shopping center.

Material threat – a physically observable or obvious threat which is reasonably likely to lead to a release that, in the opinion of the environmental professional, is threatening and might result in impact to public health or the environment. An example might include an aboveground storage tank system that contains a hazardous substance and which shows evidence of damage. The damage would represent a material threat if it is deemed serious enough that it may cause or contribute to tank integrity failure with a release of contents to the environment.

Migrate/migration – for the purposes of this practice, "migrate" and "migration" refers to the movement of hazardous substances or petroleum products in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface. See Note 4.
Note 4-Vapor migration in the subsurface is described in Guide E2600; however, nothing in this practice should be construed to require application of the Guide E2600 standard to achieve compliance with all appropriate inquiries.

Not Exhaustive – All appropriate inquiries does not mean an exhaustive assessment of a property. There is a point at which the cost of information obtained or the time required to gather it outweighs the usefulness of the information and, in fact, may be a material detriment to the orderly completion of transactions. One of the purposes of this practice is to identify a balance between the competing goals of limiting the costs and time demands inherent in performing an environmental site assessment and the reduction of uncertainty about unknown conditions resulting from additional information.

Obvious – that which is plain or evident; a condition or fact that could not be ignored or overlooked by a reasonable observer while visually or physically observing the property.

Occupants – those tenants, subtenants, or other persons or entities using the property or a portion of the property.

Operator – the person responsible for the overall operation of a facility.

Owner – generally the fee owner of record of the property.

Petroleum exclusion – the exclusion from CERCLA liability provided in 42 U.S.C. §9601(14), as interpreted by the courts and EPA: "The term (hazardous substance) does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under subparagraphs (A) through (F) of this paragraph, and the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas)."

Petroleum products – those substances included within the meaning of the petroleum exclusion to CERCLA, 42 U.S.C. §9601(14), as interpreted by the courts and EPA, that is: petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under Subparagraphs (A) through (F) of 42 U.S.C. §9601(14), natural gas, natural gas liquids, liquefied natural gas, and synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas). (The word fraction refers to certain distillates of crude oil, including gasoline, kerosene, diesel oil, jet fuels, and fuel oil, pursuant to Standard Definitions of Petroleum Statistics.[4])

[4] *Standard Definitions of Petroleum Statistics*, American Petroleum Institute, Fifth Edition, 1995.

Practically reviewable – information that is practically reviewable means that the information is provided by the source in a manner and in a form that, upon examination, yields information relevant to the property without the need for extraordinary analysis of irrelevant data. The form of the information shall be such that the user can review the records for a limited geographic area. Records that cannot be feasibly retrieved by reference to the location of the property or a geographic area in which the property is located are not generally practically reviewable. Most databases of public records are practically reviewable if they can be obtained from the source agency by the county, city, zip code, or other geographic area of the facilities listed in the record system. Records that are sorted, filed, organized, or maintained by the source agency only chronologically are not generally practically reviewable. Listings in publicly available records which do not have adequate address information to be located geographically are not generally considered practically reviewable. For large databases with numerous records (such as RCRA hazardous waste generators and registered underground storage tanks), the records are not practically reviewable unless they can be obtained from the source agency in the smaller geographic area of zip codes. Even when information is provided by zip code for some large databases, it is common for an unmanageable number of sites to be identified within a given zip code. In these cases, it is not necessary to review the impact of all of the sites that are likely to be listed in any given zip code because that information would not be practically reviewable. In other words, when so much data is generated that it cannot be feasibly reviewed for its impact on the property, it is not practically reviewable.

Prior Assessment Usage – The ASTM E 1527-13 practice recognizes that environmental site assessments performed in accordance with this practice will include information that subsequent users may want to use to avoid undertaking duplicative assessment procedures. Therefore, this practice describes procedures to be followed to assist users in determining the appropriateness of using information in environmental site assessments performed more than one year prior to the date of acquisition of the property or (for transactions not involving an acquisition) the date of the intended transaction. The system of prior assessment usage is based on the following principles that should be adhered to in addition to the specific procedures set forth elsewhere in the ASTM E 1527-13 practice.

Property – the real property that is the subject of the environmental site assessment described in the ASTM E 1527-13 practice. Real property includes buildings and other fixtures and improvements located on the property and affixed to the land.

Publicly available – information that is publicly available means that the source of the information allows access to the information by anyone upon request.

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

Reasonable time and cost – information that is obtainable within reasonable time and cost constraints means that the information will be provided by the source within 20 calendar days of receiving a written, telephone, or in-person request at no more than a nominal cost intended to cover the source's cost of retrieving and duplicating the information. Information that can only be reviewed by a visit to the source is reasonably ascertainable if the visit is permitted by the source within 20 days of request.

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

Recorded land title records – records of historical fee ownership, which may include leases, land contracts, and AULs on or of the property recorded in the place where land title records are, by law or custom, recorded for the local jurisdiction in which the property is located. (Often such records are kept by a municipal or county recorder or clerk.) Such records may be obtained from title companies or directly from the local government agency. Information about the title to the property that is recorded in a U.S. district court or any place other than where land title records are, by law or custom, recorded for the local jurisdiction in which the property is located, are not considered part of recorded land title records. See ASTM E 1527-13 8.3.4.4.

Release – a release of any hazardous substance or petroleum product shall have the same meaning as the definition of "release" in CERCLA 42 U.S.C. § 9601(22)). For additional background information, see Legal Appendix (Appendix X1) to X1.1.1 "Releases and Threatened Release."

Relevant experience (as used in the definition of environmental professional) – participation in the performance of all appropriate inquiries investigations, environmental site assessments, or other site investigations that may include environmental analyses, investigations, and remediation which involve the understanding of surface and subsurface environmental conditions and the processes used to evaluate these conditions and for which professional judgment was used to develop opinions regarding conditions indicative of releases or threatened releases (see §312.1(c)) to the subject property.

Rules of Engagement – The contractual and legal obligations between an environmental professional and a user (and other parties, if any) are outside the scope of this practice. No specific legal relationship between the environmental professional and the user is necessary for the user to meet the requirements of this practice.

Uncertainty Not Eliminated – No environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property, and this practice recognizes reasonable limits of time and cost.

Use of Prior Information – Subject to the requirements set forth in ASTM E 1527-13, Section 4.6, users and environmental professionals may use information in prior environmental site assessments provided such information was generated as a result of procedures that meet or exceed the requirements of this practice. However, such information shall not be used without current investigation of conditions likely to affect recognized environmental conditions in connection with the property. Additional tasks may be necessary to document conditions that may have changed materially since the prior environmental site assessment was conducted.

User – the party seeking to use Practice E 1527 to complete an environmental site assessment of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. The user has specific obligations for completing a successful application of this practice as outlined in ASTM E 1527-13, Section 6.

Visually and/or physically observed – during a site visit pursuant to this practice, this term means observations made by vision while walking through a property and the structures located on it and observations made by the sense of smell, particularly observations of noxious or foul odors. The term "walking through" is not meant to imply that disabled persons who cannot physically walk may not conduct a site visit; they may do so by the means at their disposal for moving through the property and the structures located on it.

11.3 Acronyms

ACM – asbestos-containing material
AST – aboveground storage tank
ASTM – American Society for Testing and Materials
AUL – Activity and Use Limitations
bgs – below ground surface
CERCLA – Comprehensive Environmental Response, Compensation and Liability Act of 1980 (as amended, 42 USC § 9601 et seq.)
CERCLIS – Comprehensive Environmental Response, Compensation and Liability Information System (maintained by EPA)
CFR – Code of Federal Regulations
CORRACTS – Facilities subject to Corrective Action under RCRA
CREC – Controlled recognized environmental condition
EA – Environmental assessment
ECRA – Environmental Cleanup Responsibility Act
EDR – Environmental Data Resources, Inc.
EPA – United States Environmental Protection Agency

EPCRA – Emergency Planning and Community Right to Know Act ((also known as SARA Title III), 42 USC § 11001 et seq.)
ERNS – Emergency Response Notification System
ESA – Environmental Site Assessment (different than an *environmental compliance audit*, 3.2.27)
FOIA – U.S. Freedom of Information Act (5 U.S.C. §552 as amended by Public Law No. 104-231, 110 Stat.)
FR – Federal Register
HREC – Historical recognized environmental condition
ICs – Institutional Controls
ISRA – Industrial Site Recovery Act
LBP – Lead-based paint
LLP – Landowner Liability Protections under the *Brownfields Amendments*
LRST – Leaking registered storage tank
LUST – Leaking underground storage tank
MSDS – Material safety data sheet
NCP – National Contingency Plan
NFRAP – former CERCLIS sites where no further remedial action is planned under CERCLA
NPDES – National Pollutant Discharge Elimination System
NPL – National Priorities List
NVLAP – National Voluntary Laboratory Accreditation Program
OSHA – Occupational Safety and Health Administration
PACM – Presumed asbestos-containing material
PCBs – Polychlorinated biphenyls
PLM – Polarized light microscopy
PRP – Potentially responsible party (pursuant to CERCLA 42 USC § 9607(a))
RCRA – Resource Conservation and Recovery Act (as amended, 42 USC § 6901 et seq.)
RCRIS – Resource Conservation and Recovery Act Information System
REC – Recognized environmental condition
ROC – Record of communication
RST – Registered storage tank
SACM – Suspect asbestos-containing material
SARA – Superfund Amendments and Reauthorization Act of 1986 (amendment to CERCLA)
SIC – Standard Industrial Classification
TEM – Transmission electron microscopy
TSDF – Hazardous waste treatment, storage or disposal facility
USC – United States Code
USEPA –United States Environmental Protection Agency
USGS – United States Geological Survey
UST – Underground storage tank

ATTACHMENT I
PROFESSIONAL QUALIFICATIONS

MICHAEL SOMMER
SENIOR PROJECT MANAGER

EDUCATION Master of Environmental Sciences/ Bachelor of Science, Biology
University of Cincinnati
Cincinnati, Ohio

ACCREDITATIONS AHERA Asbestos Building Inspector
Lead Inspector Technician
Environmental Protection Agency (EPA) RCRA Compliance Inspector
EPA Hazardous Waste Site Investigation/Personal Protection and Safety
Chartered Property Casualty Underwriter (CPCU)

SUMMARY OF QUALIFICATIONS

Mr. Sommer has extensive experience in environmental site assessments (Phase I and II), transaction screens, desk reviews, storage tank investigations and remediation projects, Resource Conservation and Recovery Act (RCRA) inspections, permitting and compliance audits, and mold inspection experience. Mr. Sommer is a licensed asbestos and lead paint inspector with a versatile background in private consulting, business insurance/risk management, and government regulatory compliance.

REPRESENTATIVE EXPERIENCE

Technical Manager (Supervisor); Project Manager – Hunt Valley, Maryland
Performed and technically reviewed environmental site assessments of all property types (commercial, office, multifamily, industrial, undeveloped land) and was the technical lead for government projects including SBA Loan Sales, Fannie Mae, and FHA/HUD. Performed asbestos, lead-based paint, drinking water, and radon sampling of multi-family residential and congregate care facilities. Managed and supervised portfolio (multiple) accounts and communicated findings to clients.

Director of Risk Management – Silver Spring, Maryland
Oversaw the performance of all Phase I environmental site assessments and Phase II subsurface investigations conducted by company personnel and provided training on current issues. Conducted Phase I assessments in accordance with ASTM and scopes of work tailored for mortgage bankers and property management groups on larger industrial and contaminated sites.

Director of Risk Management – McLean, Sterling, and Richmond, Virginia
Provided businesses, trade groups, insurance companies, state agencies, and other private clients environmental risk assessment/claim management consulting services. Assessed environmental regulatory compliance for Petroleum Products (underground and aboveground storage tanks), Pollution Legal Liability (Golf Course & Country Clubs), Agrichemical Retailers (FIFRA bulk storage and containment requirements), and Real Estate Property Assessment programs. Administered over $50 million in Petroleum Underground Storage Tank (UST) State Funds for selected states and guided inspection programs.

Supervising Underwriter; Specialty Programs Manager – St. Paul, Minnesota
Reviewed hundreds of environmental inspections and risk management reports to determine the environmental exposures of manufacturing, computer, paper processing, and dry cleaning operations. Assisted in the successful underwriting of a $5 million national book of environmental insurance products.

Pollution Control Specialist – St. Paul, Minnesota
Held increasingly responsible positions that provided a wide technical understanding of manufacturing processes and experience with governmental agencies/regulations. Inspected RCRA Generators, Transporters, and Treatment/Storage/Disposal (TSDF) Facilities and investigated complaints (illegal dumping). Oversaw CERCLA site cleanups and reviewed companies' solid (co-disposal) and hazardous waste (RCRA) management practices.

TIM CLACKETT
REGIONAL MANAGER

EDUCATION Bachelors of Environmental Science and Geography
State University of New York at Buffalo
Buffalo, New York

ACCREDITATIONS

OSHA 40-hour HAZWOPER Training
USEPA-AHERA Certified Asbestos Inspector
OSHA Confined Space Entry Training
ACOE Wetlands Delineator Training

SUMMARY OF QUALIFICATIONS

Mr. Clackett has over five years experience performing Phase I Environmental Assessments, Phase II Subsurface Investigations, and Regulatory Compliance Audits for commercial, residential, industrial, and institutional real estate transactions throughout the United States and Canada. Mr. Clackett is experienced in landfill closure compliance in accordance with federal and state regulations. Mr. Clackett has performed wetland delineations in accordance with the Army Corps of Engineers 1987 Manual. Mr. Clackett has conducted carbon monoxide modeling for various road improvement projects. Mr. Clackett has developed and implemented air, water, and soil sampling and analysis plans for various hazardous waste sites. In addition, Mr. Clackett has also provided such services as acting as a liaison between regulatory agencies and clients and proposal development.

REPRESENTATIVE PROJECT EXPERIERNCE

Vacant Land – Kings Park, NY
Mr. Clackett performed an environmental assessment for a vacant parcel of land located in Kings Park, NY adjacent to a previously closed landfill. The assessment included an evaluation of prior use of the property, the collection of soil gas samples in areas suspected of being impacted by the adjacent landfill, and review of previous reports for the landfill.

Compliance Audit – Town of North Hempstead, NY
Mr. Clackett performed a hazardous material storage compliance audit for properties owned by the Town of North Hempstead. The assessment included an evaluation of Underground Storage Tanks (UST), Aboveground Storage Tanks (AST) and hazardous material storage areas for compliance with applicable federal, state and local regulations.

Landfill Closures, Various Locations
Mr. Clackett has performed several landfill closure investigations in Long Island and Staten Island, NY. The closure investigations included the design of sampling plans, the collection of representative air, soil and water samples and the submittal of closure documents to satisfy state regulations. Mr. Clackett has also performed quality assurance inspections for construction activities related to landfill closures.

Wetland Delineation – Putnam County, NY
Mr. Clackett performed a wetland delineation for a proposed courthouse in Putnam County, NY. The wetland delineation included the identification of wetland vegetation and soils in accordance with the Army Corp of Engineers 1987 Wetland Delineation Manual.

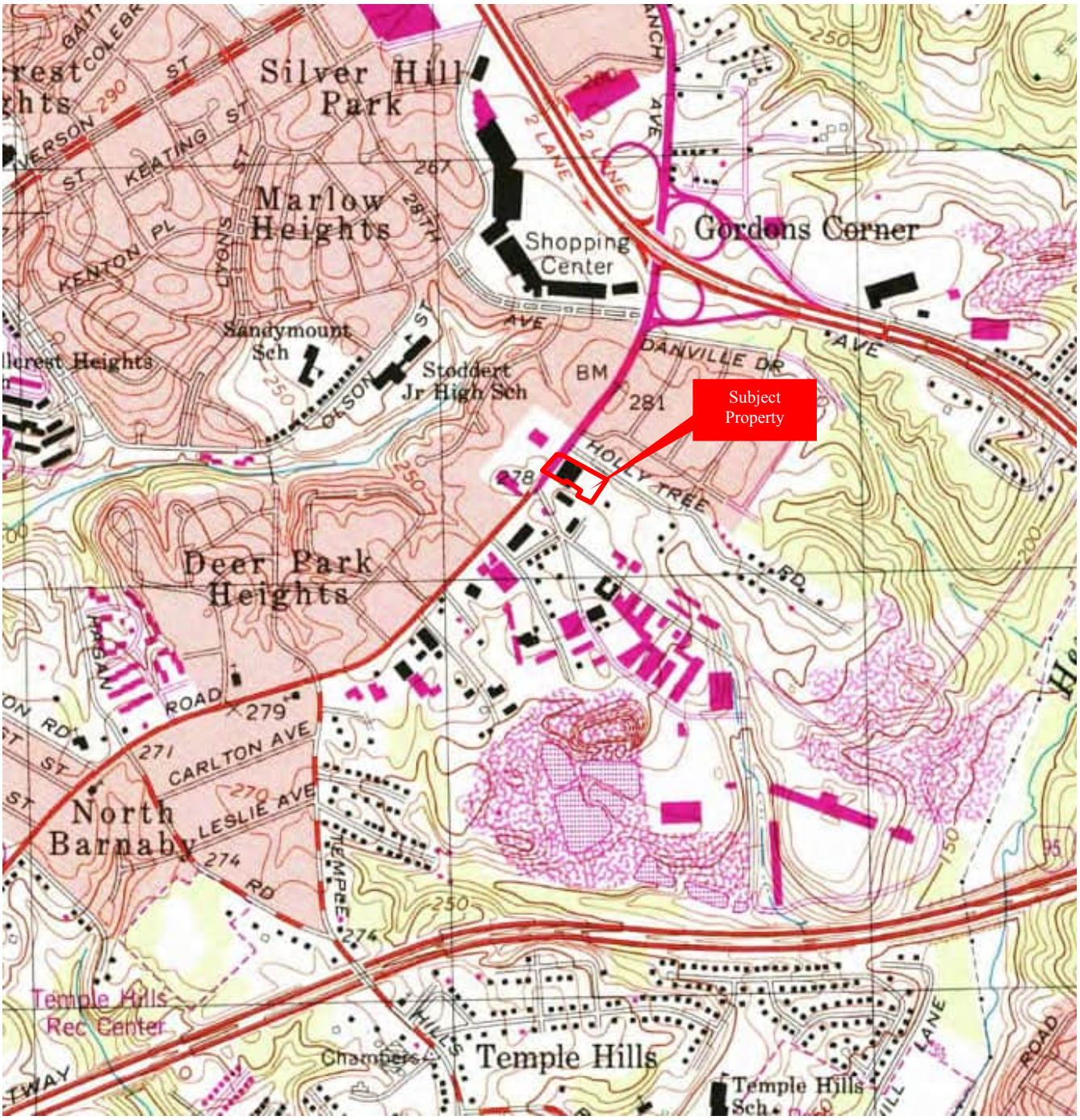
Carbon Monoxide Survey – Route 25, Centereach, NY
Mr. Clackett has performed a carbon monoxide survey of a section of Route 25 located in Centereach, NY for the NYS Department of Transportation. The carbon monoxide survey included modeling of carbon monoxide concentrations at critical locations using the USEPA designated Cal3QHC model. Modeling results were used in the design phase for the rehabilitation of the state owned roadway.

Other Project Experience

Mr. Clackett has overseen various monitoring well installations, soil gas surveys and underground soil probing projects. Based on the findings of the Phase II activities, Mr. Clackett has advised clients of remedial alternatives and provided cost estimations.

Mr. Clackett has performed many Phase I environmental due diligence evaluations of industrial, commercial, and residential properties for various lending institutions and private clients involving: historic research of property usage, bulk sampling for asbestos-containing materials and lead-based paint, radon and lead-in-drinking water, interpretation of environmental database reports, identification of potential contamination and liability based on research, interviews, field evaluation, and documentation through technical report writing.

APPENDIX A
FIGURES



US DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY 7.5' TOPOGRAPHIC QUADRANGLE

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Topo Quad Name: Anacostia, DC-MD		Property Boundaries are Approximate	



TAX MAP

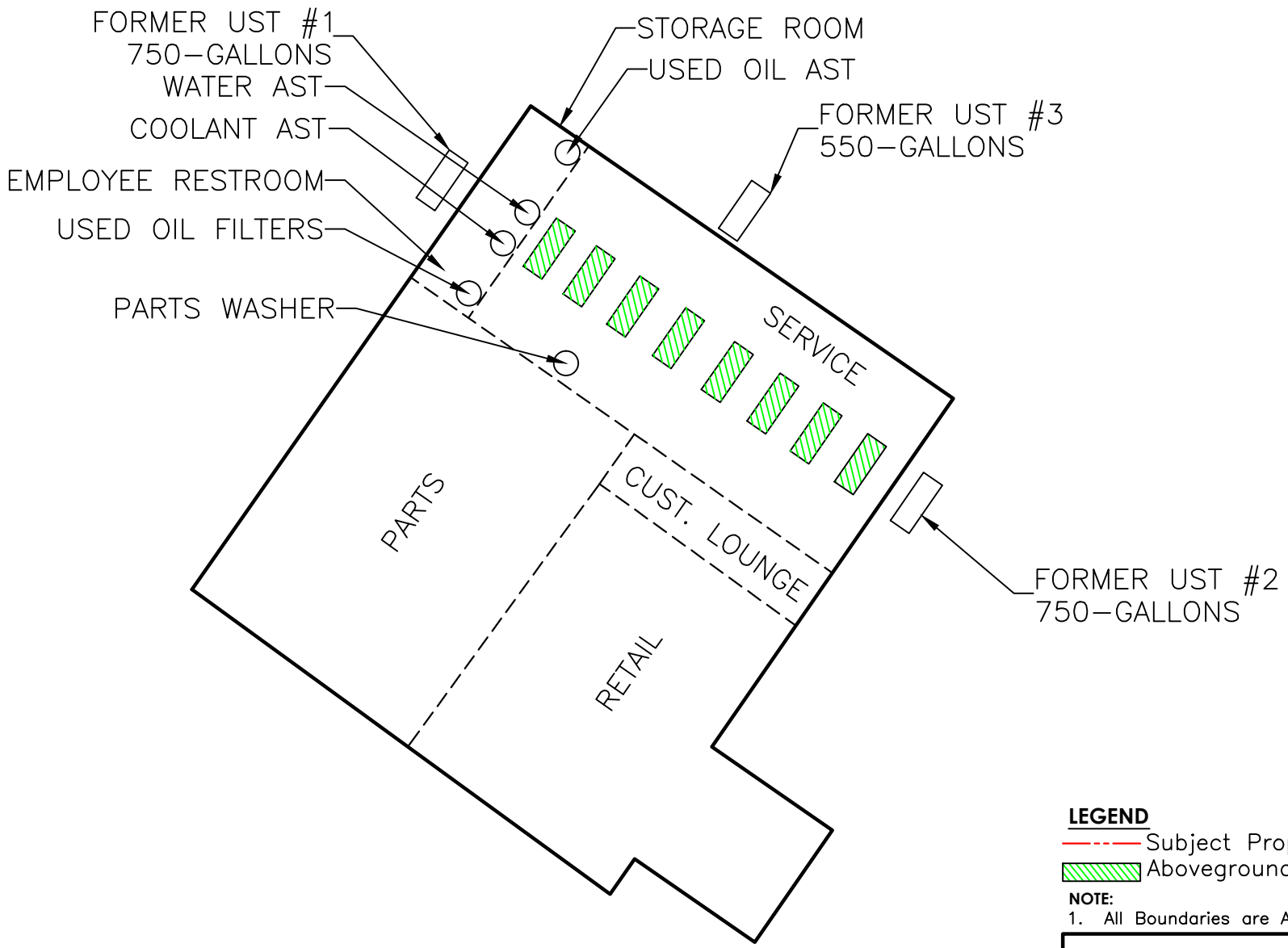
Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	



WETLAND MAP

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	N

APPENDIX B
PROPERTY DIAGRAM



LEGEND

Subject Property Boundary

Aboveground Lifts

NOTE:

1. All Boundaries are Approximate.

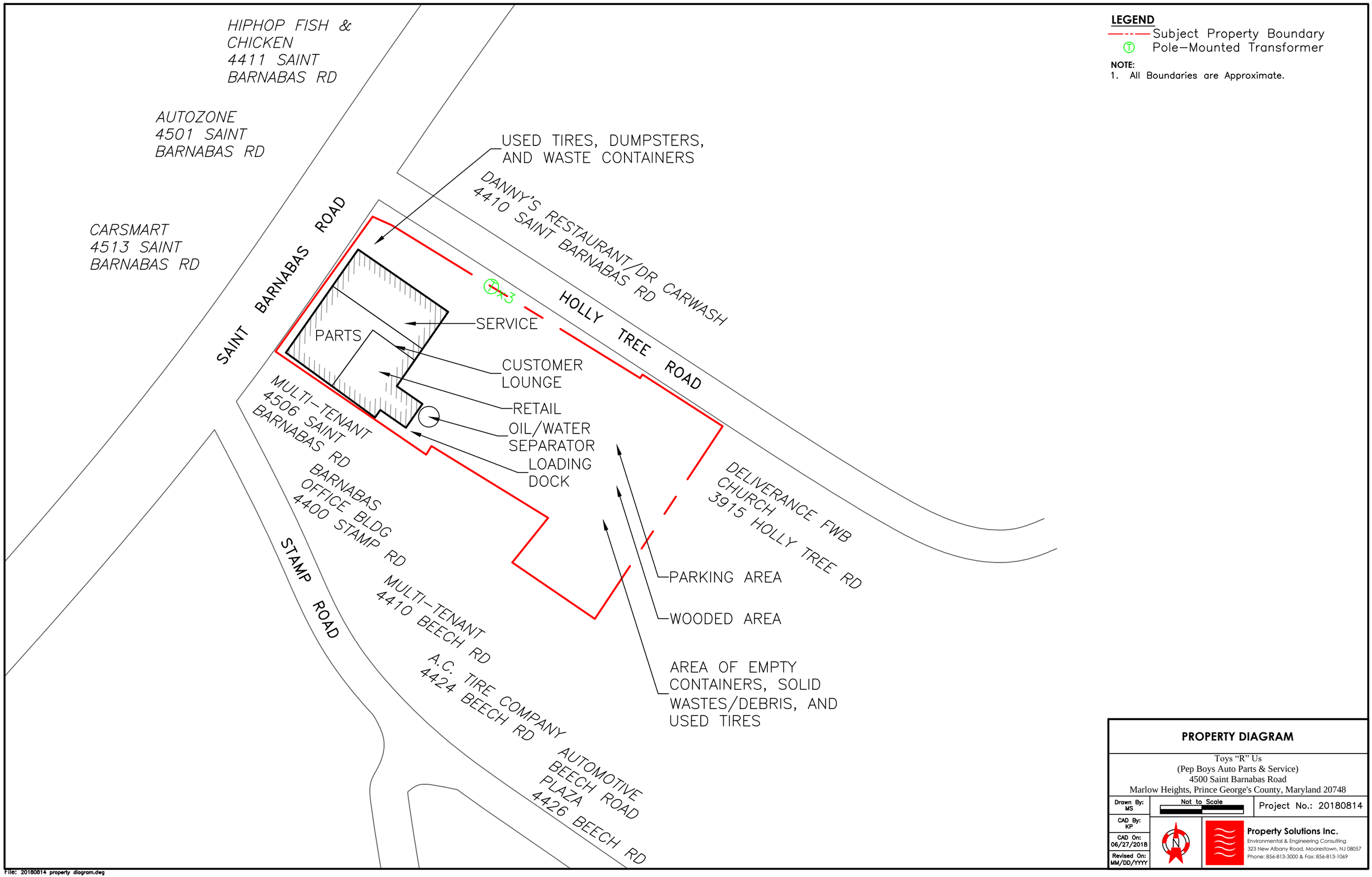
SUBJECT BUILDING DIAGRAM

Toys "R" Us
(Pep Boys Auto Parts & Service)
4500 Saint Barnabas Road
Marlow Heights, Prince George's County, Maryland 20748

Drawn By: MS	Not to Scale	Project No.: 20180814
CAD By: KP		
CAD On: 06/27/2018		
Revised On: MM/DD/YYYY		

Property Solutions Inc.
Environmental & Engineering Consulting
323 New Albany Road, Moorestown, NJ 08057
Phone: 856-813-3000 & Fax: 856-813-1069

File: 20180814 property diagram.dwg



LEGEND

Subject Property Boundary

T Pole–Mounted Transformer

NOTE:

1. All Boundaries are Approximate.

PROPERTY DIAGRAM

Toys "R" Us
(Pep Boys Auto Parts & Service)
4500 Saint Barnabas Road
Marlow Heights, Prince George's County, Maryland 20748

Drawn By: MS	Not to Scale	Project No.: 20180814
CAD By: KP		
CAD On: 06/27/2018		
Revised On: MM/DD/YYYY		

Property Solutions Inc.
Environmental & Engineering Consulting
323 New Albany Road, Moorestown, NJ 08057
Phone: 856-813-3000 & Fax: 856-813-1069

File: 20180814 property diagram.dwg

APPENDIX C
PHOTOGRAPHS

PHOTO 1.

The entrance to the Pep Boys Auto Service & Parts on the east side of the subject building.



PHOTO 2.

The loading dock at the southeast corner of the subject building.



PHOTO 3.

The oil/water separator at the loading dock.



PHOTO 4.

The south side of the subject building.



PHOTO 5.

The west side of the subject building along Saint Barnabas Road.



PHOTO 6.

The Pep Boys Service center on the north side of the subject building.



PHOTO 7.

The used tires, waste containers, and solid waste dumpster at the northwest corner of the subject building.



PHOTO 8.

The open 55-gallon container of used oil.



PHOTO 9.

The two empty containers and one open 55-gallon container of used oil.



PHOTO 10.

The open 55-gallon container of used oil.



PHOTO 11.

The three-phase pole-mounted transformers along the north side of the subject property.



PHOTO 12.

The surface parking lot at the east side of the subject property.



PHOTO 13.

The wooded area at the east end of the subject property.



PHOTO 14.

The empty containers and debris noted in the wooded area along the fence.



PHOTO 15.

The used tires and debris noted in the wooded area along the fence.



PHOTO 16.

Additional used tires and debris noted in the wooded area along the fence.



PHOTO 17.

The debris and waste containers noted in the wooded area along the fence.



PHOTO 18.

The waste spray paint cans noted in the wooded area along the fence.



PHOTO 19.

The adjacent property to the north.



PHOTO 20.

The adjacent property to the east.



PHOTO 21.

The adjacent properties to the southeast.



PHOTO 22.

The adjacent properties to the south.



PHOTO 23.

The adjacent properties to the west.



PHOTO 24.

The front retail area on the east side of the subject building.



PHOTO 25.

The east side of the retail area.



PHOTO 26.

The center of the retail area.



PHOTO 27.

The Commercial Sales Department in the south part of the subject building.



PHOTO 28.

The south side of the subject building.



PHOTO 29.

The west side of the subject building.



PHOTO 30.

The northwest side of the subject building.



PHOTO 31.

The Customer Lounge at the subject building.



PHOTO 32.

The ceramic floor tile in the customer restroom.



PHOTO 33.

The electric panel next to the Customer Lounge.



PHOTO 34.

Interior of the service area (#1- #8).

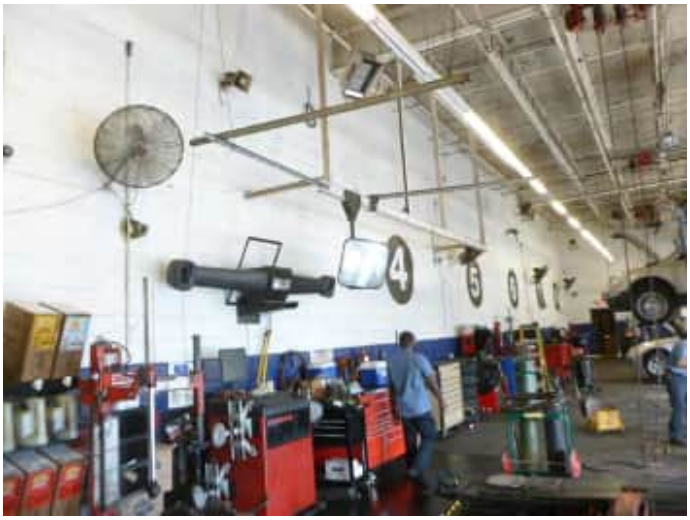


PHOTO 35.

The aboveground lift at service area #1.

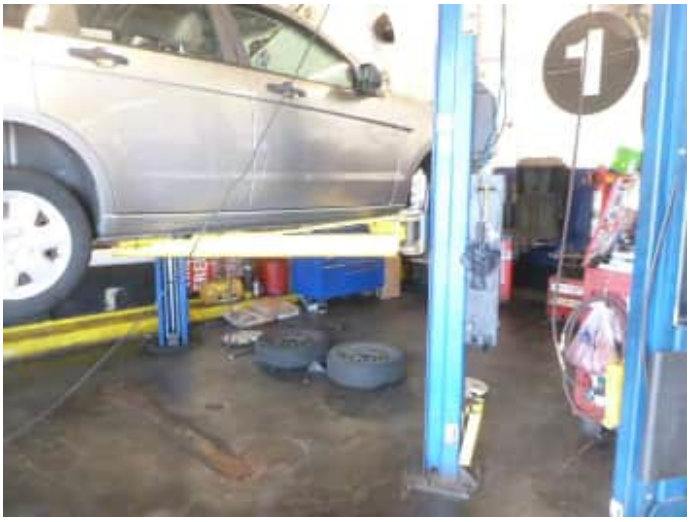


PHOTO 36.

Evidence of the former in-ground lift at #1.



PHOTO 37.

The new motor oils stored in service area #2.



PHOTO 38.

The alignment lift at service area #3.



PHOTO 39.

The trench drains along the north side of the service area.



PHOTO 40.

The aboveground lifts at service areas #4 and #5 with evidence of the former in-ground lifts.



PHOTO 41.

The aboveground lifts at service areas #7 and #8 with evidence of the former in-ground lifts.



PHOTO 42.

The used oil collection containers inside the service area.



PHOTO 43.

The hose used to transfer the used oil from the collection containers into the used oil aboveground storage tank (AST).



PHOTO 44.

The parts washer observed in the service area.



PHOTO 45.

The containers of used oil filters stored inside the service area storage room.



PHOTO 46.

The out-of-use water AST and the used coolant AST inside the storage room.



PHOTO 47.

The used oil AST inside the storage room.



PHOTO 48.

The drums of waste brake parts inside the storage room.



PHOTO 49.

The containers of paint stored inside the storage room.



PHOTO 50.

The 12-inch by 12-inch floor tile inside the employee restroom.



PHOTO 51.

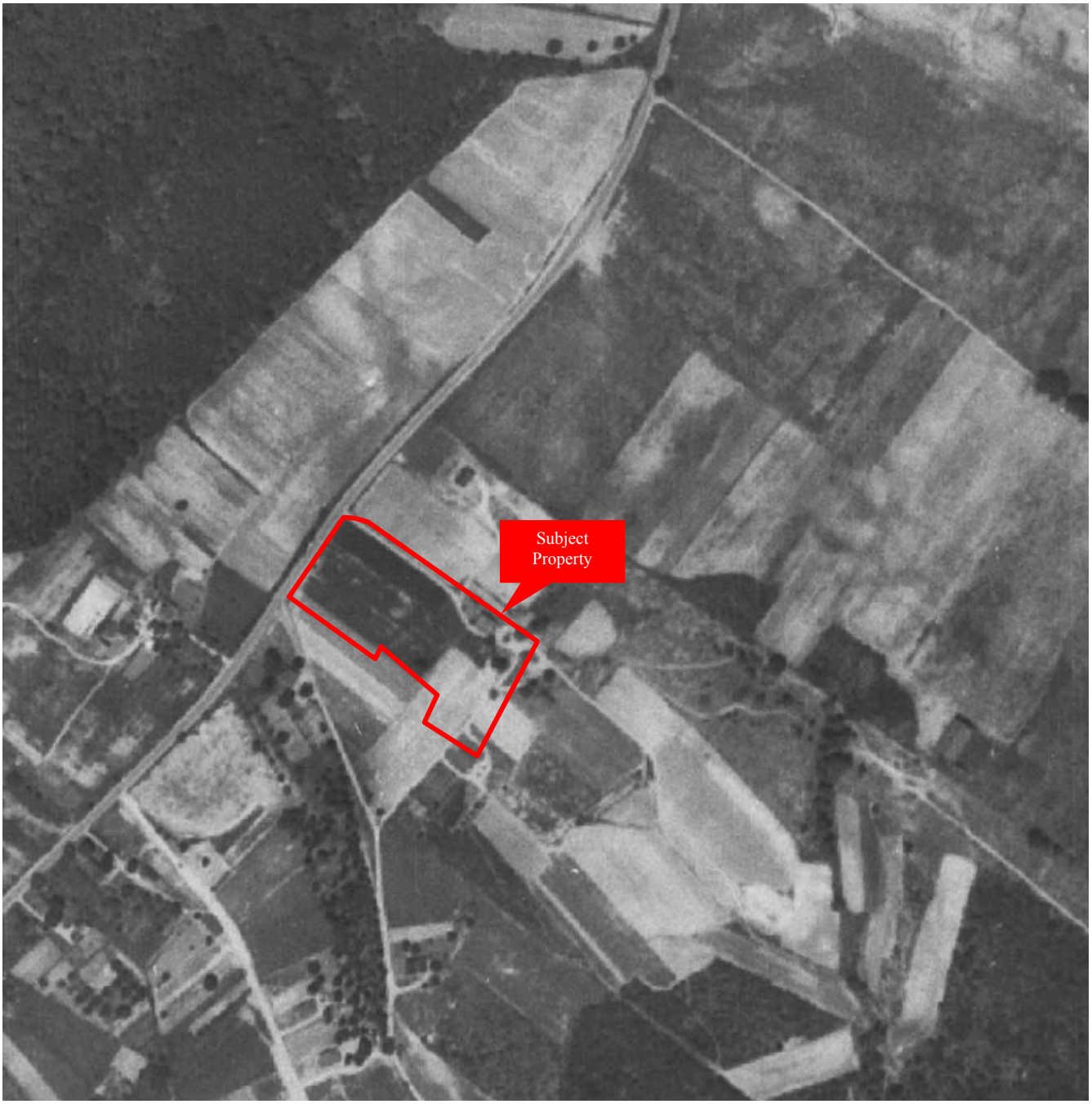
The open steel frame and metal decking observed inside the service area.



APPENDIX D
USER CORRESPONDENCE

Not provided

APPENDIX E
AERIAL PHOTOGRAPHS



1937 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



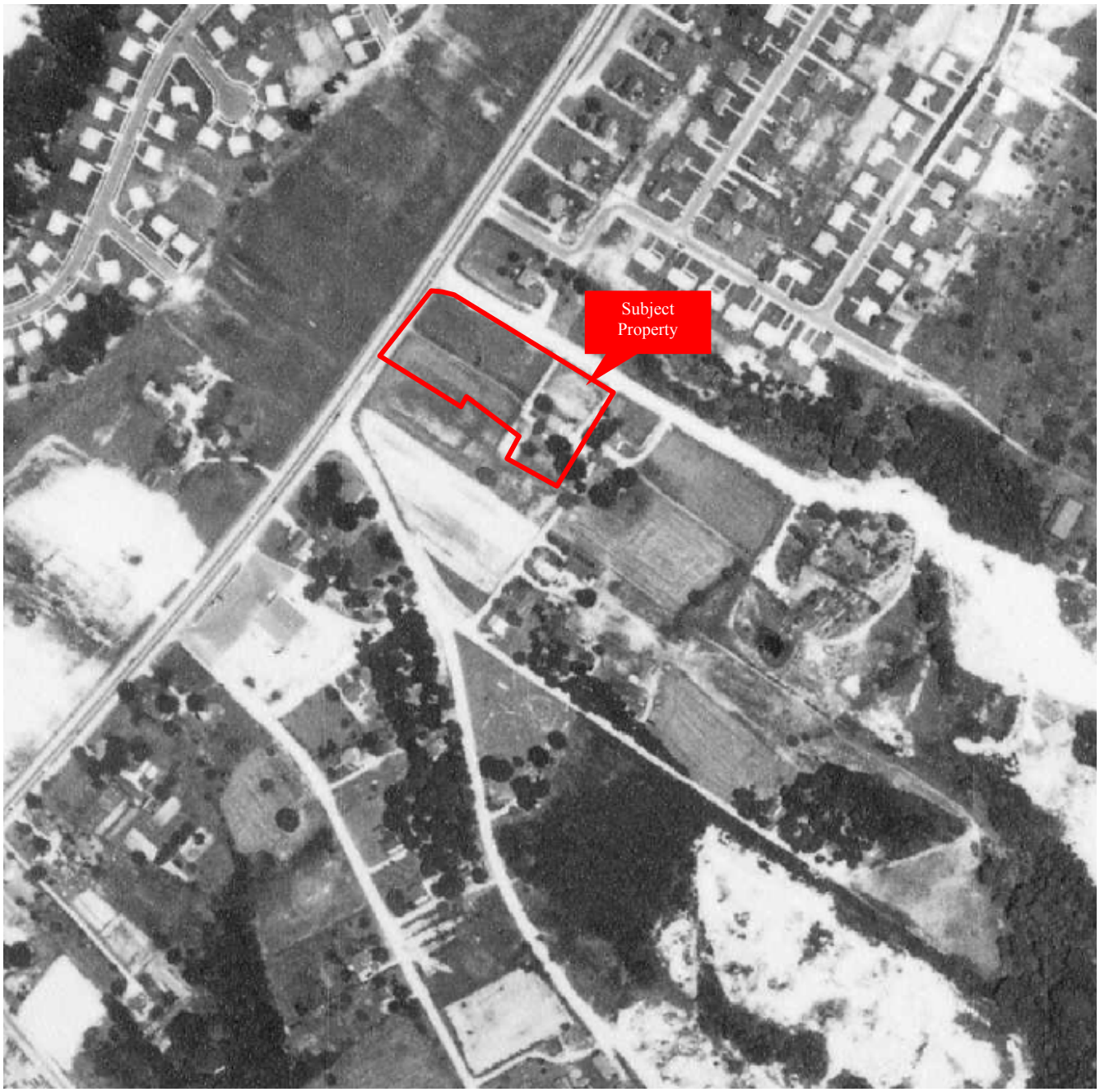
1949 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	N
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



1952 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	N
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



1957 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



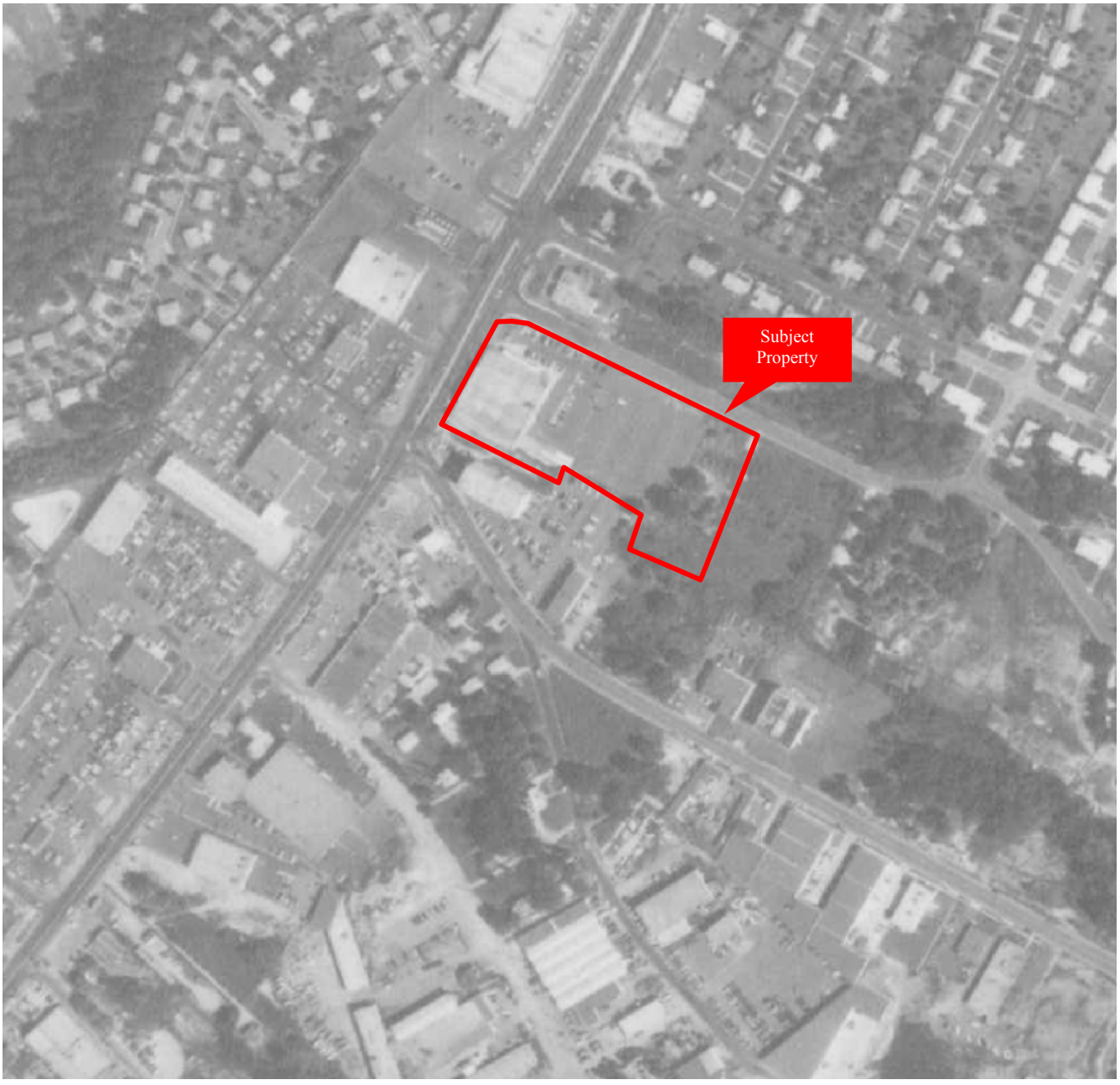
1960 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



1963 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	N
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



1970 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



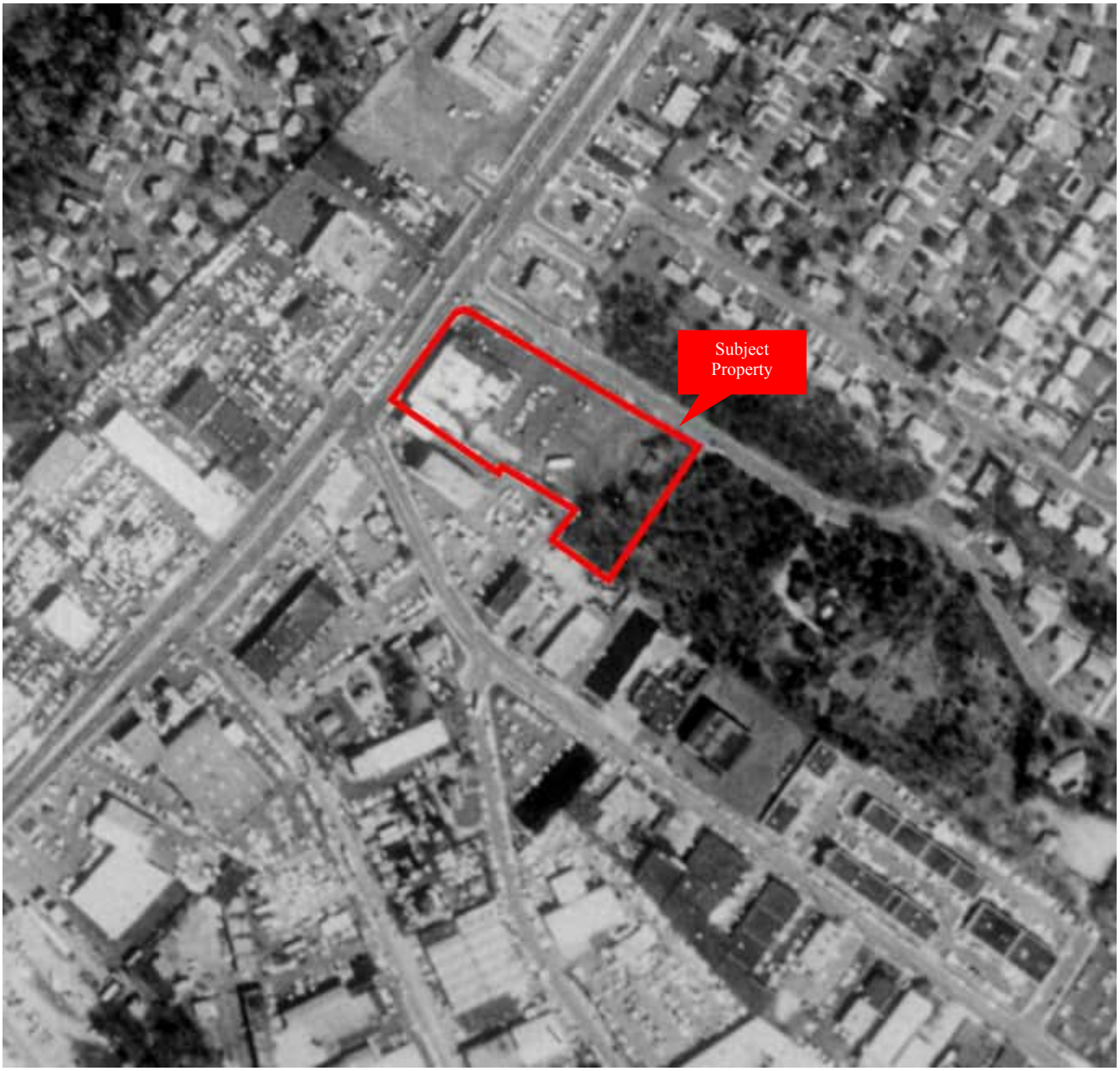
1973 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



1981 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



1988 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



1995 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	N
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



1998 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	N
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



2007 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



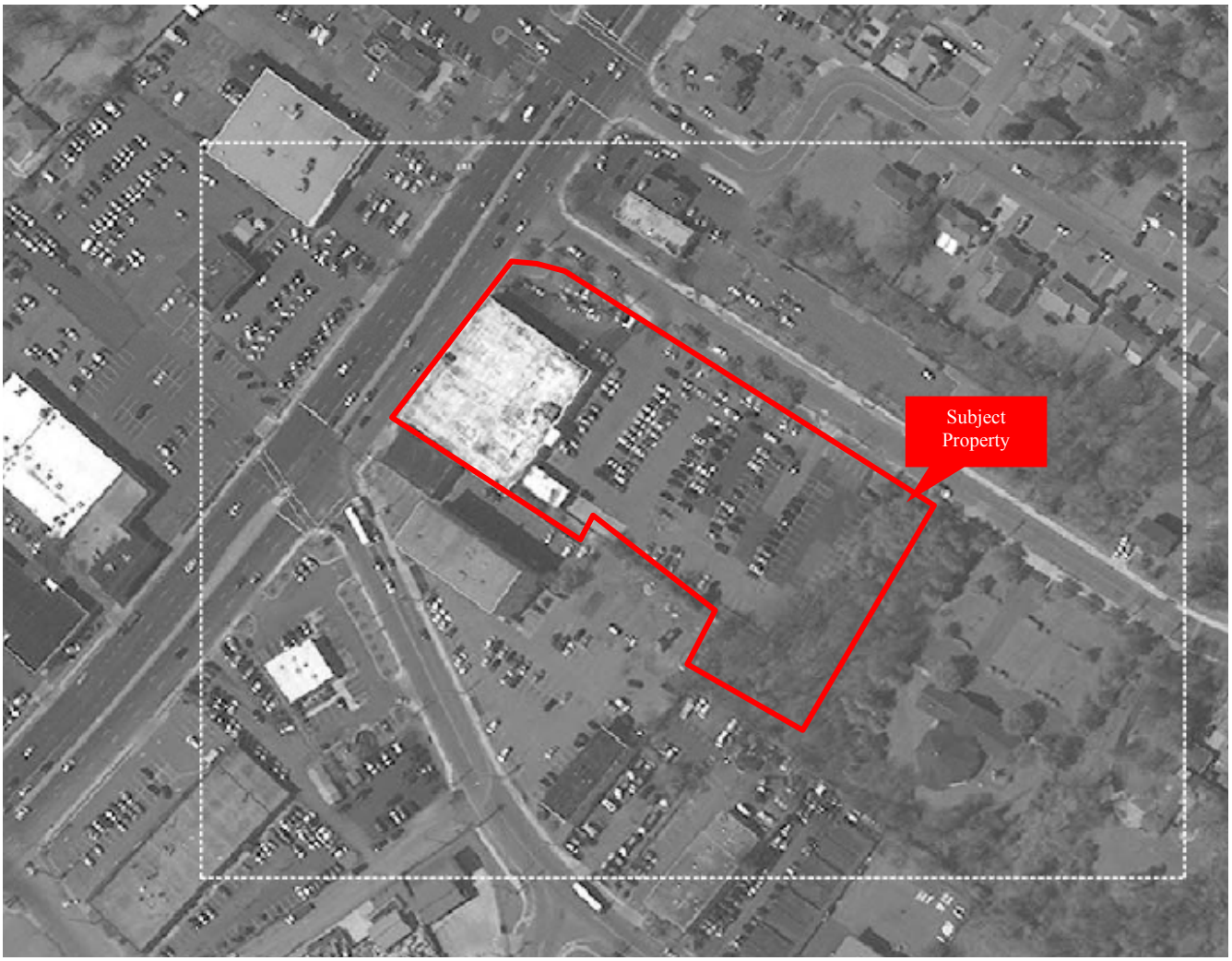
2011 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



2015 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	
Aerial Company & Location: EDR, Shelton CT		Property Boundaries are Approximate	



2018 AERIAL PHOTOGRAPH

Property Solutions Inc.	Toys "R" Us (Pep Boys Auto Parts & Service) 4500 Saint Barnabas Road Marlow Heights, Maryland 20748	Project No.: 20180814	N
Aerial Company & Location: TerraServer, Raleigh, NC		Property Boundaries are Approximate	

APPENDIX F
HISTORIC MAPS

Toys R US

450 Saint Barnabas Road

Temple Hills, MD 20748

Inquiry Number: 5312022.3

May 25, 2018

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

05/25/18

Site Name:

Toys R US
450 Saint Barnabas Road
Temple Hills, MD 20748
EDR Inquiry # 5312022.3

Client Name:

Property Solutions, Inc.
323 New Albany Road
Moorestown, NJ 08057
Contact: Brian Gallagher

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Property Solutions, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 1CFE-4F06-8001

PO # NA

Project 20180814

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results

Certification #: 1CFE-4F06-8001

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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APPENDIX G
PREVIOUS REPORTS AND PLANS

Not provided

APPENDIX H
CHAIN OF TITLE / ENVIRONMENTAL LIENS

Not provided

APPENDIX I
CORRESPONDENCE

Real Property Data Search w4 **Guide to searching the database**

Search Result for PRINCE GEORGE'S COUNTY

New Search Previous

View Map View GroundRent Redemption View GroundRent Registration

Account Identifier: **District -** 06 **Account Number -** 0454678

Owner Information

Owner Name:	TRU REALTY CORP	**Use:**	COMMERCIAL
		Principal Residence:	NO
Mailing Address:	TOYS R US TAX DEPT 1 GEOFFREY WAY WAYNE NJ 07470-2035	**Deed Reference:**	/00000/ 00000

Location & Structure Information

Premises Address:	4500 ST BARNABAS RD TEMPLE HILLS 20748-0000	**Legal Description:**	PARCEL A EX 77 SQ FT

Map:	Grid:	Parcel:	Sub District:	Subdivision:	Section:	Block:	Lot:	Assessment Year:	Plat No:	A-5250
0088	00B3	0000		4810				2018	Plat Ref:	

Special Tax Areas:		**Town:**	NONE
		Ad Valorem:	
		Tax Class:	8

Primary Structure Built	Above Grade Living Area	Finished Basement Area	Property Land Area	County Use
1964	25880		104,618 SF	005

Stories	Basement	Type	Exterior	Full/Half Bath	Garage	Last Major Renovation
		AUTO CENTER				

Value Information

	Base Value	Value	Phase-in Assessments	
		As of 01/01/2018	As of 07/01/2017	As of 07/01/2018
Land:	1,046,100	1,046,100		
Improvements	1,017,200	1,936,300		
Total:	2,063,300	2,982,400	2,063,300	2,369,667
Preferential Land:	0			0

Transfer Information

Seller: CHILDRENS BAILEYS	**Date:** 01/11/1980	**Price:** $0
Type: NON-ARMS LENGTH OTHER	**Deed1:** /00000/ 00000	**Deed2:**
Seller:	**Date:**	**Price:**
Type:	**Deed1:**	**Deed2:**
Seller:	**Date:**	**Price:**
Type:	**Deed1:**	**Deed2:**

Exemption Information

Partial Exempt Assessments:	**Class**	07/01/2017	07/01/2018
County:	000	0.00	
State:	000	0.00	
Municipal:	000	0.00|0.00	0.00|0.00

Tax Exempt: **Special Tax Recapture:**

Exempt Class: NONE

Homestead Application Information

Homestead Application Status: No Application

Homeowners' Tax Credit Application Information

Homeowners' Tax Credit Application Status: No Application **Date:**

New Search Previous

Real Property Data Search w4 **Guide to searching the database**

Search Result for PRINCE GEORGE'S COUNTY

New Search Previous

View Map View GroundRent Redemption View GroundRent Registration

Account Identifier: **District -** 06 **Account Number -** 0454660

Owner Information

Owner Name:	TRU REALTY CORP	**Use:**	RESIDENTIAL
		Principal Residence:	NO
Mailing Address:	TOYS R US TAX DEPT 1 GEOFFREY WAY WAYNE NJ 07470-2035	**Deed Reference:**	/00000/ 00000

Location & Structure Information

Premises Address:	HOLLY TREE RD TEMPLE HILLS 20748-0000	**Legal Description:**	

Map:	Grid:	Parcel:	Sub District:	Subdivision:	Section:	Block:	Lot:	Assessment Year:	Plat No:
0088	00C4	0229		0000				2018	Plat Ref:

Special Tax Areas:		**Town:**	NONE
		Ad Valorem:	
		Tax Class:	8

Primary Structure Built	Above Grade Living Area	Finished Basement Area	Property Land Area	County Use
			42,379 SF	002

Stories	Basement	Type	Exterior	Full/Half Bath	Garage	Last Major Renovation

Value Information

	Base Value	Value	Phase-in Assessments	
		As of 01/01/2018	As of 07/01/2017	As of 07/01/2018
Land:	48,800	48,800		
Improvements	0	0		
Total:	48,800	48,800	48,800	48,800
Preferential Land:	0			0

Transfer Information

Seller: CHILDRENS BAILEYS	**Date:** 01/11/1980	**Price:** $0
Type: NON-ARMS LENGTH OTHER	**Deed1:** /00000/ 00000	**Deed2:**
Seller:	**Date:**	**Price:**
Type:	**Deed1:**	**Deed2:**
Seller:	**Date:**	**Price:**
Type:	**Deed1:**	**Deed2:**

Exemption Information

Partial Exempt Assessments:	**Class**	07/01/2017	07/01/2018
County:	000	0.00	
State:	000	0.00	
Municipal:	000	0.00|0.00	0.00|0.00

Tax Exempt:	**Special Tax Recapture:**
Exempt Class:	NONE

Homestead Application Information

Homestead Application Status: No Application

Homeowners' Tax Credit Application Information

Homeowners' Tax Credit Application Status: No Application **Date:**

New Search Previous

****
*** FAX TX REPORT ***
****

TRANSMISSION OK

JOB NO.	0615
DESTINATION ADDRESS	13018837138
SUBADDRESS	
DESTINATION ID	
ST. TIME	05/29 11:35
TX/RX TIME	00 40
PGS.	2
RESULT	OK

Prince George's County
Department of Permitting, Inspections and Enforcement
Permitting & Licensing Division
9400 Peppercorn Place, 1st Floor
Largo, Maryland 20774
301.883.5900 • FAX: 301.883.7138

DPIE
DEPARTMENT OF PERMITTING, INSPECTIONS AND ENFORCEMENT

MARYLAND PUBLIC INFORMATION ACT REQUEST FORM

SECTION A -- REQUEST TO THE COORDINATOR OF RECORDS

Please PRINT all information

I request to review and/or have copies made of the following public record(s) that is possessed and maintained by the Department of Permitting, Inspections and Enforcement.

Case/Activity Number *(If Applicable)*: _____ Number of Copies Requested: 1

Property Address: 4500 Saint Barnabas Road, Map 0088 Grid: 0003 & 0004 Parcel 0000 & 0228, Temple Hills Prince George's County, MD 20748

Information Requested: see below

Reason: Phase 1 Environmental Impact Assessment

Any known or suspected potential environmental issues at the property or area of the subject property
- Historical use of the subject property
- Any special requirements per planning / zoning due to potential environmental concerns in the area
- Any known spills, releases, hazardous materials
- Permits for flammable materials storage or hazardous materials
- Permits, reports, and information for Underground or Aboveground Storage Tanks (UST/AST), oil / water separator or clarifier installation or removal any current or previous building at the property
- Permits of asbestos removal
- Permits for the installation or decommissioning of drinking water wells & septic systems
- Demolition/renovation permits for the current building or any other prior building on this property

SECTION B -- APPLICANT INFORMATION

Name: Lyla Gray-Etherson E-Mail: ecoordinator@propertysolutionsinc.com

Company Name *(If Applicable)*: Property Solutions Inc

Address: 323 New Albany Road, Moorestown, NJ 08057

Daytime Phone Number: (856) 813-3000 FAX: (856) 813-1073

Signature: Lyla Gray Date: 05/29/2018

Note: According to M.P.I.A. Law, processing may take up to 30 days.

DEPARTMENTAL USE ONLY *(Do NOT Write Below This Line)*

SECTION C -- DISPOSITION OF REQUEST

Prince George's County
Department of Permitting, Inspections and Enforcement
Permitting & Licensing Division
9400 Peppercorn Place, 1st Floor
Largo, Maryland 20774
301.883.5900 • FAX: 301.883.7138

DEPARTMENT OF PERMITTING, INSPECTIONS AND ENFORCEMENT

MARYLAND PUBLIC INFORMATION ACT REQUEST FORM

SECTION A — REQUEST TO THE COORDINATOR OF RECORDS

Please PRINT all information.

I request to review and/or have copies made of the following public record(s) that is possessed and maintained by the Department of Permitting, Inspections and Enforcement.

Case/Activity Number *(If Applicable)*: _____ Number of Copies Requested: 1

Property Address: 4500 Saint Barnabas Road. Map: 0088 Grid: 0003 & 0004 Parcel: 0000 & 0228, Temple Hills, Prince George's County, MD 20748

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Reason: Phase 1 Environmental Impact Assessment

Any known or suspected potential environmental issues at the property or area of the subject property
- Historical use of the subject property
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- Permits of asbestos removal
- Permits for the installation or decommissioning of drinking water wells & septic systems
- Demolition/renovation permits for the current building of any other prior building on this property

SECTION B — APPLICANT INFORMATION

Name: Lyla Gray-Fitherson E-Mail: ecoordinator@propertysolutions nc.com

Company Name *(If Applicable)*: Property Solutions Inc

Address: 323 New Albany Road, Moorestown, NJ 08057

Daytime Phone Number (856) 813 3000 FAX: (856) 813-1073

Signature: Lyla Gray Date: 05/29/2018

Note: According to M.P.A. Law, processing may take up to 30 days.

DEPARTMENTAL USE ONLY ***(Do NOT Write Below This Line)***

SECTION C — DISPOSITION OF REQUEST

☐ Approved

☐ Denied — Reason: _____

Activity # _____ Amount: $ _____ Check #: _____

You may seek judicial review of this response pursuant to Md. Code Ann. State Gov't Article 10-623.

Signature of Coordinator _____ Date _____

INSTRUCTIONS

MARYLAND PUBLIC INFORMATION ACT (MPIA) REQUESTS

A MPIA request grants the right to review available records that are disclosable and to obtain copies of those records. It does not require an agency to answer informational questions or create a record to satisfy a request.

In many instances, an agency will be able to respond to your request immediately. For requests that require searching for public records, it may take longer to respond to your inquiry. Your request to access public information will be handled in a timely manner; however, the State of Maryland allows up to 30 days to respond to your request.

The MPIA allows an agency to charge a "reasonable fee" for copies of records. An agency may also charge a reasonable fee for searching for a public record. This charge may include the time required for locating and reviewing the record. The first two hours of search time are free, but an extensive search may prove time-consuming and, therefore, expensive.

MPIA Requests	Cost
Research for MPIA Requests	First 2 Hours Are Free After First 2 Hours, $62.00/Hour/Person

RE-STAMPING LOST PLANS

The customer must complete a MPIA Form. Once the plans have been retrieved from archives, a copy will be duplicated. Records are filed and stored for a period of 5 years from the date of the final inspection or expiration date of the permit.

There is a fee for all duplications. The applicant will be notified in advance of the cost before copies are made. The following fee chart will be used.

Documents to Be Duplicated	Cost
Sheets sized 8½" x 11" to 8½" x 14"	.25 Each
Sheets Sized 11" x 17" or Larger	$5.00 Each
Use and Occupancy Certificates	$5.00 Each
Duplication of Permits	$5.00 Each
Inspection History	$5.00 Each
Census Reports	$5.00 Each
Re Stamps *(Duplicates of Lost Approved Plans)*	$40.00 Each + $5.00 per Page
Certified Copies	$5.00 Each

Fire/EMS Department
Headquarters
Largo Government Center
9201 Basil Court, Suite 452
Largo, Maryland 20774
Phone: 301-583-2200

PRINCE GEORGE'S COUNTY, MARYLAND
REQUEST OF ACCESS TO AND INSPECTION OF PUBLIC RECORDS

TO: COORDINATOR OF THE RECORD DATE: May 29, 2018

FROM: NAME Lyla Gray Emerson
ADDRESS 320 New Albany Road
Moorestown, NJ 08057

PHONE# 856-813-3000 ext 245

I REQUEST TO EXAMINE, INSPECT, OR REPRODUCE THE FOLLOWING PUBLIC RECORD LOCATED AT THE FOLLOWING SITE: Department of Public Safety
(OR GIVE THE NAME OF THE AGENCY)

NAME OF RECORD OR REASONABLE DESCRIPTION NUMBER OF COPIES 1

- **Outstanding fire code violations associated with storage / handling / use of flammable or hazardous materials**
- **Fires or spills**
- **Permits for Underground or Aboveground Storage Tanks (UST/AST), installation or removal**
- **Any known storage of hazardous materials or petroleum products**

Toys "R" Us
4500 Saint Barnabas Road
Map: 0088 Grid: 00B3 & 00C4 Parcel: 0000 & 0229
Temple Hills, Prince Georges County, Maryland 20748
Property Solutions Inc Project #: 20180814

TO BE USED BY CUSTODIAN OF THE RECORD TO DETERMINE IF RELEASE OF INFORMATION IS CONTRARY TO THE PUBLIC INTEREST.
**********DO NOT WRITE BELOW THIS LINE**********

FOR DEPARTMENT USE ONLY

1) INSPECTION REQUEST:
( ) APPROVED
( ) MAY BE EXAMINED, INSPECTED OR REPRODUCED ON: DATE: _____ TIME: _____

( ) DENIED (REASON FOR DENIAL): _____
( ) NOT AVAILABLE
( ) TEMPORARILY NOT AVAILABLE
MAY BE EXAMINED/INSPECTED ON: DATE: _____ TIME: _____ PLACE: _____

2) COPIES PROVIDED APPLICANT:

NAME OF RECORD	# OF COPIES	COST PER COPY	TOTAL COST

_____
SIGNATURE OF COORDINATOR

Property Solutions INC.
Environmental & Engineering Consulting
323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856-813-1068

May 29, 2018

Prince George's County Department of Public Safety
7911 Anchor Street
Landover, Maryland 20785

Re: Toys "R" Us
4500 Saint Barnabas Road
Map: 0088 Grid: 00B3 & 00C4 Parcel: 0000 & 0229
Temple Hills, Prince Georges County, Maryland 20748
Property Solutions Inc Project #: 20180814

Dear Freedom of Information Officer:

Property Solutions Inc. is conducting a Phase I Environmental Assessment of the aforementioned property. As part of a property assessment, we wish to determine whether government agencies possess records on the subject property that may include potential concerns. We request information on the following:

- **Outstanding fire code violations associated with storage / handling / use of flammable or hazardous materials**
- **Fires or spills**
- **Permits for Underground or Aboveground Storage Tanks (UST/AST), installation or removal**
- **Any known storage of hazardous materials or petroleum products**

If you have any questions, please call me at 856-813-3000 ext 245, or email me at ecoordinator@propertysolutionsinc.com. If you have no information on the property, please fill in the box below and fax back to me at 856-813-1073. Thank you for your assistance.

Sincerely,
Property Solutions Inc.

Lyla Gray-Etherson, Environmental Coordinator
ecoordinator@propertysolutionsinc.com
856-813-3000 ext 245

No Files for subject property or address
Name: _____
Title: _____
Phone: _____

X _____ _____
Signature Date

Property Solutions INC.
Environmental & Engineering Consulting

323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856 813-1068

May 29, 2018

Washington Suburban Sanitary Commission
14501 Sweitzer Lane
Laurel, Maryland 20707

Re: Toys "R" Us
4500 Saint Barnabas Road
Map: 0088 Grid: 00B3 & 00C4 Parcel: 0000 & 0229
Temple Hills, Prince Georges County, Maryland 20748
Property Solutions Inc Project #: 20180814

To Whom It May Concern:

Property Solutions Inc. is conducting a Phase I Environmental Assessment of the aforementioned property. As part of the property assessment, we wish to determine the water and sewer provider of the subject property.

If the **WSSC** is indeed the water and sewer provider, please provide me with the following information:

- Date of water connection
- Water violations
- Date of municipal sewer connection
- Special sewer discharge permits

If you have any questions, please call me at 856-813-3000 ext 245, or email me at ecoordinator@propertysolutionsinc.com. If you have no information on the property, please fill in the box below and fax back to me at 856-813-1073. Thank you for your assistance.

Sincerely,
Property Solutions Inc.

Lyla Gray-Etherson, Environmental Coordinator
ecoordinator@propertysolutionsinc.com
856-813-3000 ext 245

☐ No Files for subject property or address
Name: _____
Title: _____
Phone: _____

X _____ _____
Signature Date

Property Solutions INC.
Environmental & Engineering Consulting

323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856-813-1068

May 29, 2018

Prince Georges County Department of Environmental Resources
9400 Peppercorn Place, Suite 500
Largo, Maryland 20774

VIA FACSIMILE: (301) 883-5444

Re: Toys "R" Us
4500 Saint Barnabas Road
Map: 0088 Grid: 00B3 & 00C4 Parcel: 0000 & 0229
Temple Hills, Prince Georges County, Maryland 20748
Property Solutions Inc Project #: 20180814

They defer to MDE on requests, so as long as we put in our normal state FOIA, we are good.

Lyla Gray-Etherson

From: environmental coordinator
Sent: Tuesday, May 29, 2018 11:09 AM
To: aanewman@co.pg.md.us'
Subject: 20180814 Reques:
Attachments: Prince Georges Health Department.pdf

Lyla Gray-Etherson
Environmental Coordinator
Property Solutions INC.
323 New Albany Road
Moorestown NJ 08057
Phone: (856) 813-3000 x245
E-mail: ecoordinator@propertysolutionsinc.com
Website **Company** **Personal**

Prince George's County, Maryland

Request for Access to and Inspection of Public Records

MAIL TO: Apryl Newman, Public Record Coordinator (FAX 301 883-7896) Date: 5/29/2018
Prince George's County Health Department, Headquarters Building
1701 McCormick Drive, Suite 200
Largo, Maryland 20774

FROM: Name Lyla Gray-Etherson Phone: 856-813-3000
Address 323 New Albany Road, Moorestown, NJ 08057

I request to examine, inspect, or reproduce the following public record located at the following site:
Environmental Health (or give the name of the agency)

Name of Record or Reasonable Description: Number of Copies: _____

Toys "R" Us - 4500 Saint Barnabas Road - Map: 0088 Grid: 0003 & 00C4 Parcel: 0000 & 0229 - Temple Hills, Prince Georges County, Maryland 20748 - Property Solutions Inc Project #: 20180814

- **Permits, reports, and information for Underground or Aboveground Storage Tanks (UST/AST), oil / water separator or clarifier installation or removal any current or previous building at the property**
- **Lead based paint information, issues, or lead poisonings reported at the property**
- **Asbestos information, removal, or abatement at the property**
- **Environmental health code violations**
- **Permits for the installation or decommissioning of drinking water**
- **Water supply concerns**

Lyla Gray-Eth

Signature of Applicant

Reason For Request:
Phase I Environmental Assessment

[1]To be used by Custodian of the record to determine if release of information is contrary to the public interest.

DO NOT WRITE BELOW THIS LINE

For Department Use Only

1) Inspection request:
   - [ ] Approved
     May be examined, inspected or reproduced on: Date: _____ Time: _____
   - [ ] Denied. Reason for denial: _____
   - [ ] Not Available
   - [ ] Temporarily not available
     May be examined, inspected on: Date: _____ Time: _____ Place: _____

2) Copies provided applicant:

Name of Record	No. of Copies	Cost Per Copy	TOTAL COST[2]

_____
Signature of Coordinator

[2]Payable to Prince George's County Government by cash, check, or money order

P.G.C. Form 3863 (10/91)

Lyla Gray-Etherson

From: environmental coordinator
Sent: Tuesday, May 29, 2018 11:10 AM
To: 'amanda.gegen@maryland.gov'
Subject: 20180814 PIA
Attachments: Maryland Department of the Environment.doc

Lyla Gray-Etherson
Environmental Coordinator
Property Solutions inc.
323 New Albany Road
Moorestown, NJ 08057
Phone: (856) 813 3000 x245
E-mail: ecoordinator@propertysolutionsinc.com
Website Company Personal

Property Solutions INC.
Environmental & Engineering Consulting

323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856-813-1068

May 29, 2018

State of Maryland
Department of the Environment
1800 Washington Boulevard
Baltimore, MD 21230
ATTN: Amanda Degen, Office of Communications
Phone: 410 537 4120
Email: amanda.degen@maryland.gov (USE EMAIL)
Website: http://www.mde.state.md.us/Pages/Home.aspx

RE: Toys "R" Us
4500 Saint Barnabas Road
Map: 0088 Grid: 00B3 & 00C4 Parcel: 0000 & 0229
Temple Hills, Prince Georges County, Maryland 20748
Property Solutions Inc Project #: 20180814

Dear Freedom of Information Officer:

Property Solutions Inc. is conducting a Phase I Environmental Assessment of the aforementioned property. As part of the property assessment, we wish to determine whether government agencies possess any records on the subject property or area wide issues that the property be included in that include potential environmental concerns. Please provide any information regarding any AST / UST, PCBs, spills / releases, petroleum and hazardous materials use, storage, or disposal activities, contaminated groundwater, solid waste disposal, asbestos, and activities and use limitations.

If you have any questions, please call me at 856-813-3000 ext 245, or email me at ecoordinator@propertysolutionsinc.com. If you have no information on the property, please fill in the box below and fax back to me at 856-813-1073. Thank you for your assistance.

Sincerely,
Property Solutions Inc.

Lyla Gray-Etherson, Environmental Coordinator
ecoordinator@propertysolutionsinc.com
856-813-3000 ext 245

No Files for subject property or address
Name: _____
Title: _____
Phone: _____

X _____ _____
Signature Date

Property Solutions INC.
Environmental & Engineering Consulting
323 New Albany Road • Moorestown New Jersey 08057 • 856-813 3000 • Fax 856-813-1068

These records should be housed at the following programs.

Asbestos

Hazardous Waste

Solid Waste

Oil Control

TMDL & Environmental Assessment

Property Solutions INC.
Environmental & Engineering Consulting

323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856-813-1068

June 12, 2018

State of Maryland
Department of the Environment
1800 Washington Boulevard
Baltimore, MD 21230
ATTN: Amanda Degen, Office of Communications
Phone: 410-537-4120
Email: amanda.degen@maryland.gov (USE EMAIL)
Website: http://www.mde.state.md.us/Pages/Home.aspx

RE: Darcars Dodge
4500 St. Barnabas Road
UST Facility ID No. 11643

Pep Boys Store #0073
4500 St. Barnabas Road
UST Facility ID No. 4893

Pep Boys #73
4500 St. Barnabas Road
OCP Case Nos. 95-2476PG2 and 96-1851PG1

Dear Freedom of Information Officer:

Property Solutions Inc. is conducting a Phase I Environmental Assessment of the aforementioned property. As part of the property assessment, we wish to determine whether government agencies possess any records on the subject property or area wide issues that the property be included in that include potential environmental concerns. Please provide any information regarding any AST / UST, PCBs, spills / releases, petroleum and hazardous materials use, storage, or disposal activities, contaminated groundwater, solid waste disposal, asbestos, and activities and use limitations.

If you have any questions, please call me at 856-813-3000 ext 245, or email me at ecoordinator@propertysolutionsinc.com. If you have no information on the property, please fill in the box below and fax back to me at 856-813-1073. Thank you for your assistance.

Sincerely,
Property Solutions Inc.

Lyla Gray-Etherson, Environmental Coordinator
ecoordinator@propertysolutionsinc.com
856-813-3000 ext 245

☐ No Files for subject property or address
Name: _____
Title: _____
Phone: _____

X _____ _____
Signature Date

Property Solutions INC.
Environmental & Engineering Consulting

323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856-813-1068

These records should be housed at the following programs.

Asbestos

Hazardous Waste

Solid Waste

Oil Control

TMDL & Environmental Assessment

Temporarily Out of Use = TOU

Facility ID 3008783801

NA = Not Originally Registered

Currently in Use=CIU

	Original Date Registered	Capacity	Product	Date Installed	Removed=R Abandoned=A	UI Form years	Notes/Comments Case No.	Date Last Used	Date Closure Received	Date Closed	Amended Yes/No
1	5/16/86	550		5/86	R	4	per amended reg form	5/5/95		5/5/95	Y
2		550	UO	5/86	R	4					Y
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											

Gasoline = G #2 or Heating Oil = HO Used or Waste Oil = UO

Diesel = D Kerosene = K Other = Write It Out Initials TK

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 _____

FACILITY NUMBER 3 009783 PG
(State Use Only)

I. OWNERSHIP OF TANK(S)

Name: JOHN DARVISH

Street: 12210 CHERRY HILL ROAD

City: SILVER SPRING State: MD Zip: 20904

Phone: 301-622-0300 County: MONTGOMERY

TYPE OF OWNER

( ) Federal (GSA facility ID# _____)

( ) State ( ) County

( ) Municipal ( ) Public School District

(X) Private or Corporate ( ) Volunteer Fire or Ambulance Company

(X) Current ( ) Former

( ) Other _____

II. LOCATION OF TANK(S)

Name: DARCARS DODGE

Street: 4300 ST. BARNABAS RD.

City: SILVER HILL State: MD Zip: 20746

County: PRINCE GEORGES

Number of tanks at this location: _____

III. CONTACT PERSON AT TANK LOCATION

Name: GEORGE D. NOEL

Job Title: V. PRES.

Area Code: 301 Phone: 449-1100

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 H of RCRA. Please specify:

Method:

Insurer: _____

Policy Number: _____

V. CERTIFICATION
(Read and sign after completing Section VI.)

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: George D Noell
(Please Print)

Title: Pres

Signature: _____

Date Signed: 6/20/95

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: _____

Certification Number(s): _____

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 7/14/95

( ) As specified for coated steel tanks with cathodic protection.

( ) As specified for coated steel piping with cathodic protection.

Tank Identification Number: _____

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	( )	( )	( )	( )	( )
Temporarily Out of Use	( )	( )	( )	( )	( )
Permanently Out of Use	(X)	(X)	( )	( )	( )
Brought into Use after 3/15/85	( )	( )	( )	( )	( )
2. Estimated Age (Years)	(20)	(17)	( )	( )	( )
3. Estimated Total Capacity (Gallons)	(750)	(750)	( )	( )	( )
4. Material of Construction (Mark all that Apply)					
Steel	(X)	(X)	( )	( )	( )
Concrete	( )	( )	( )	( )	( )
Fiberglass Reinforced Plastic	( )	( )	( )	( )	( )
Double Wall	( )	( )	( )	( )	( )
Unknown	( )	( )	( )	( )	( )
Other, Please Specify					
5. Internal Protection (Mark all that Apply)					
Interior Lining (e.g. epoxy resins)	( )	( )	( )	( )	( )
None	(X)	(X)	( )	( )	( )
Unknown	( )	( )	( )	( )	( )
Other, Please Specify					
6. External Protection (Mark all that Apply)					
Cathodic Protection	( )	( )	( )	( )	( )
Coated (e.g. asphaltic/epoxy)	( )	( )	( )	( )	( )
Fiberglass Reinforced Plastic Coated	( )	( )	( )	( )	( )
None	(X)	(X)	( )	( )	( )
Unknown	( )	( )	( )	( )	( )
Other, Please Specify					
7. Piping (Mark all that Apply)					
Bare Steel	(X)	(X)	( )	( )	( )
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	(X)	(X)	( )	( )	( )
Heating Oil	( )	( )	( )	( )	( )
Other, Please Specify					
b. Hazardous Substance	( )	( )	( )	( )	( )
Please Indicate Name of Principal CERCLA Substance	N/A	N/A			
or Chemical Abstract Service (CAS) No.	N/A	N/A			
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)	5-5-95	5-5-95			
b. Estimated quantity of substance remaining (gal.)	NONE	NONE			
c. Mark box if tank was filled with inert material (e.g. sand, concrete)	( )	( )	( )	( )	( )
d. Mark box if tank was removed	(X)	(X)	( )	( )	( )

TANK REMOVAL/ABANDONMENT

State of Maryland
Department of the Environment
Hazardous and Solid Waste Management Administration
2500 Broening Highway, Baltimore, Maryland 21224
(301) 631-3442

Date 5/05/95
Time In:
Time Out:

Facility #
Case #
OPEN (INITIAL) CLOSE (FOLLOW UP)

Site Name: DARCARS Dodge
Address: 4533 ST. BARNABAS Rd., TEMPLE HILLS

1a. 2 Tank(s) removed
b. Tank(s) abandoned in place
2. Has an environmental assessment been conducted? YES ☐ NO ☒
3. Has piping been properly abandoned? YES ☒ NO ☐ UNKNOWN ☐
4. Has all liquid been removed from tank(s)? YES ☒ NO ☐
5. Have tank(s) been purged of explosive or combustible vapors? YES ☐ NO ☒
6. Were perforations observed during visual inspection of tank or piping? YES ☐ NO ☒

Tank #	Type of product	Age (yrs)	Size	Type of tank	Type of piping	System tested? (Y/N)	Date of last test?	Disposal site
1	WASTE OIL	20+	750	STEEL	GALVANIZED	N	N/A	Tri County Ind. for disposal
2	WASTE	17+	↓	↓	↓	↓	↓	

7. Is groundwater contaminated? YES ☐ NO ☐ NOT VISIBLY DETECTABLE AT THIS TIME ☒
8. Is soil contaminated? YES ☒ NO ☐ NOT VISIBLY DETECTABLE AT THIS TIME ☐ SEE COMMENTS ☒ Event 019
Were contaminated soils removed? YES ☐ NO ☐
If YES: Disposal site? Pending analytical data Quantity:
If NO: ☐ Removal of soil is not required

9. Submit additional information to this Administration within 30 days
☐ Daily inventory records from ___ to ___ ☐ Past tasting info ☐ All repair work info.
☒ All documentation associated with tank removal (abandonment) including: Receipt for disposal of tank.
☒ Other: Closure Report

10. ACTIONS REQUIRED BY THIS ADMINISTRATION, WITHIN 30 DAYS/IMMEDIATELY
☐ PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR
☐ PUMP OUT LIQUID
☐ STOP OPERATIONS
☐ MONITORING WELL(S) REQUIRED IN LOCATION(S) SPECIFIED BELOW
☐ COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR
(SUBMIT TWO COPIES)
☒ AMEND NOTIFICATION FORM

11. Comments:
UST #1 - Waste oil. Surface rust and corrosion. Soils gauged by MSA pollutograph reading 0 ppm. Native soils returned to excavation.
UST #2 - formerly waste oil then waste anti-freeze. Surface rust, corrosion and deep pitting observed. Soils were tested by Microlip not utilized. Product noted in excavation. Soil sent for disposal.

12. Is follow up required by this Administration? YES ☒ NO ☐
Inspector's name (printed) and signature: NURYE EMANUEL Nurye Emanuel
Contact person's name (printed) and signature: HAMID FALAHI, ENGINEERING CONSULTANT
Contractor's name (printed) and signature:

PHOTOS TAKEN ☒ ADDITIONAL COMMENTS PAGE ☐ SITE SKETCH ☐

Call Jeff Marshall for follow up and removal of soils.

MDE 234 6/90

ENGINEERING CONSULTING SERVICES, LTD.
Geotechnical • Construction Materials • Environmental

June 29, 1995

Mr. Jeffrey W. Marshall
Environmental Inspector
Maryland Department of the Environment
2500 Broening Highway
Baltimore, Maryland 21224

RECEIVED
JUL - 5 1995
OIL CONTROL PROGRAM

Reference: Underground Storage Tank Removal and Initial Abatement Activities

Dear Mr. Marshall:

Engineering Consulting Services, Ltd. (ECS) is pleased to submit to your office on behalf of DARCARS the registration forms for the underground storage tanks (UST) removed from the following sites:

- DARCARS Wilson Powell Lincoln-Mercury, 4700 Branch Avenue, Marlow Heights, Prince George's County, Maryland
- DARCARS Chrysler-Plymouth-Jeep-Eagle, 5026 Auth Road, Marlow Heights, Prince George's County, Maryland
- DARCARS Dodge, Temple Hills, 4500 Saint Barnabas Road, Prince George's County, Maryland

Enclosed please find the pertinent information documenting the removal and closure of the USTs located at the above-referenced project sites. A full report describing the removal activities and all of the documents for each site will follow this report. If there are any questions or comments regarding the forms, or if there is need for further information, please contact us.

Respectfully Submitted,

ENGINEERING CONSULTING SERVICES, LTD.

Hamid R. Fallahi
Environmental Engineer

1340 Charwood Road, Suite P, Hanover, Maryland 21076 · (410) 859-4300 · FAX (410) 859-4324
Corporate Office · Chantilly, Virginia · (800) 822-3489

Notification for Underground Storage Tanks

FORM APPROVED
OMB NO. 2050-0068
APPROVAL EXPIRES 9-30-88

STATE USE ONLY

ID Number
3 3 2 [illegible] 3

Date Received
5/12/86

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA 42 as amended.

The primary purpose of this notification is to locate and identify underground storage tanks that store or have stored petroleum or hazardous substances. This notification is the first step in determining which tanks are subject to the regulatory requirements authorized by RCRA. Based on information submitted on this form, EPA will develop a regulatory program for underground storage tanks.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground storage tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owners must notify even if they plan to close down, sell, or transfer their tanks before the regulations take effect.

Any owner of an underground storage tank in use on November 8, 1984, or brought into use after that date, must notify even if such tank is excluded from regulation (see "What Tanks Are Excluded" below).

Any owner of an underground storage tank in use before November 8, 1984, must notify by August 8, 1986, even if such tank is excluded from regulation (see "What Tanks Are Excluded" below).

What Tanks Are Included? Underground storage tanks are defined as any one or combination of tanks that (1) is used to contain an accumulation of regulated substances, and (2) has a volume equal to or greater than 110 gallons, and (3) is not exempted. Some examples are underground storage tanks used to store motor fuel, diesel fuel, aviation fuel, petroleum solvents, lubricants, used oil, or mixtures of these with small quantities of hazardous substances.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:

1. Farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes.
2. Tanks used for storing heating oil for consumptive use on the premises where stored.
3. Septic tanks.
4. Pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws.
5. Surface impoundments, pits, ponds, or lagoons.
6. Storm water or wastewater collection systems.
7. Flow-through process tanks.
8. Liquid traps or associated gathering lines directly related to oil or gas production and gathering operations.
9. Storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that store regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum (e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address provided at the top of this page.

When To Notify? 1. Owners of tanks in use on or after November 8, 1984, but not currently in use on May 8, 1986, must notify by May 8, 1986. 2. Owners who bring tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed $10,000 for each tank for which notification is not given or for which false information is submitted.

INSTRUCTIONS

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 reverse side, and staple continuation sheets to this form.

Enter the number of continuation sheets attached: 0

I. OWNERSHIP OF TANK(S)

Owner Name (Corporation, Individual, Public Agency, or Other Entity)
Kaplan & Crawford Dodge World Ent.

Street Address
4233 Mt Rainier Rd

County
PG MD 20748

City / State / ZIP Code
301 423-8500

Area Code / Phone Number

Type of Owner (Mark all that apply ☒)
☐ Current ☐ State or Local Govt ☒ Private or Corporate
☐ Former ☐ Federal Govt (GSA facility I.D. no. _____) ☐ Ownership Uncertain

II. LOCATION OF TANK(S)

(If same as Section I, mark box here ☐)

Facility Name or Company Site Identifier, as Applicable
Kaplan & Crawford Dodge World Inc

Street Address or State Road, as Applicable
4533 Mt Rainier Rd

County
PG MD 20748

City (nearest) / State / ZIP Code
Famous Hills MD

Indicate number of tanks at this location: 8

Mark box here if tanks are located on land within the exterior boundaries of an Indian reservation or other Indian trust lands ☐

III. CONTACT PERSON AT TANK LOCATION

Name (If same as Section I, mark box here ☐) / Job Title / Area Code / Phone Number
ADRIANA FIGUEROA — COMPTROLLER — 301 — 423-8577

IV. TYPE OF NOTIFICATION

☐ Mark box here only if this is an amended or subsequent notification for this location

V. CERTIFICATION (Read and sign after completing Section VI)

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 and official title of owner or owner's authorized representative: ADRIANA FIGUEROA

Signature: Adriana Figueroa

Date Signed: 5-6-86

CONTINUE ON REVERSE SIDE

EPA Form 7530-1 (11-84)

Page 1

(over please)

Owner Name (from Section I) Kaplan & Company Location (from Section I) 4533 Ft Bayard Rd Page No. ____ of ____ Pages

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.)

Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3...)		Tank No. 1 (1662 gal)	Tank No. 2 (550 gal)	Tank No.	Tank No.	Tank No.
1. Status of Tank (Mark all that apply ☒)	Currently in Use	☐	☒	☐	☐	☐
	Temporarily Out of Use	☒	☐	☐	☐	☐
	Permanently Out of Use	☐	☐	☐	☐	☐
	Brought into Use after 5/8/86	☐	☐	☐	☐	☐
2. Estimated Age (Years)		22	20			
3. Estimated Total Capacity (Gallons)		1662	550			
4. Material of Construction (Mark one ☒)	Steel	☒	☐	☐	☐	☐
	Concrete	☐	☐	☐	☐	☐
	Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
	Unknown	☐	☒	☐	☐	☐
	Other, Please Specify					
5. Internal Protection (Mark all that apply ☒)	Cathodic Protection	☐	☐	☐	☐	☐
	Interior Lining (e.g., epoxy resins)	☐	☐	☐	☐	☐
	None	☐	☐	☐	☐	☐
	Unknown	☒	☒	☐	☐	☐
	Other, Please Specify					
6. External Protection (Mark all that apply ☒)	Cathodic Protection	☐	☐	☐	☐	☐
	Painted (e.g., asphaltic)	☒	☒	☐	☐	☐
	Fiberglass Reinforced Plastic Coated	☐	☐	☐	☐	☐
	None	☐	☐	☐	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
7. Piping (Mark all that apply ☒)	Bare Steel	☐	☐	☐	☐	☐
	Galvanized Steel	☒	☒	☐	☐	☐
	Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
	Cathodically Protected	☐	☐	☐	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply ☒)	a. Empty	☐	☐	☐	☐	☐
	b. Petroleum					
	Diesel	☐	☐	☐	☐	☐
	Kerosene	☐	☐	☐	☐	☐
	Gasoline (including gasohol blends)	☐	☐	☐	☐	☐
	Used Oil	☐	☒	☐	☐	☐
	Other, Please Specify					
	c. Hazardous Substance	☐	☐	☐	☐	☐
Please Indicate Name of Principal CERCLA Substance						
Chemical Abstract Service (CAS) No.						
Mark box ☒ if tank stores a mixture of substances		☐	☐	☐	☐	☐
	d. Unknown	☒	☐	☐	☐	☐
9. Additional Information (for tanks permanently taken out of service)						
a. Estimated date last used (mo/yr)		11/94	11/94			
b. Estimated quantity of substance remaining (gal.)						
c. Mark box ☒ if tank was filled with inert material (e.g., sand, concrete)		☐	☐	☐	☐	☐

EPA Form 7530-1 (11-85) Reverse

INVOICE NO. 8513

STATE OF MARYLAND
Department of the Environment
2500 BROENING HIGHWAY · BALTIMORE, MARYLAND 21224
(301) 631-3442

William Donald Schaefer
Governor

Robert Perciasepe
Secretary

INVOICE

39.01.08 01 PROJECT 3746 FUND 03

SOURCE CODE 02.61.13

DATE July 1, 1991

3-009783PG

Kaplan & Crawford Dodge World, Inc.
NAME

4533 St. Barnabas Road
STREET ADDRESS

Temple Hills, MD 20748
CITY STATE ZIP

AMOUNT DUE: $200.00

AMOUNT PAID:

DUE DATE: August 1, 1991

YOU MUST RETURN THIS PORTION WITH CHECK

39.01.08 01 PROJECT 3746 FUND 03
SOURCE CODE 02.61.13

REF NO: 3-009783PG

DESCRIPTION/COMMENTS: 1 New Oil Tank

1 Used Oil Tank

MAKE CHECK PAYABLE TO: UST Upgrade & Replacement Fund

PLEASE PRINT YOUR INVOICE NUMBER ON YOUR CHECK AND RETURN TO:

DEPARTMENT OF THE ENVIRONMENT
FISCAL SERVICES DIVISION
CASH RECEIPTS UNIT
2500 BROENING HIGHWAY
BALTIMORE, MARYLAND 21224

RETAIN THIS PORTION FOR YOUR RECORDS

INVOICE NO. 8513

MDE 210

REGISTRATION #____ _____

UNDERGROUND LEAK SUMMARY & TANK CLOSURE

CASE # 95-276 PCA DATE OPENED 5/25/95 DATE CLOSED 9.7.95

FILE NAME Dirt Cars Lodge INSPECTOR'S INITIALS

TYPE OF CASE:

A)	PULL	✓	E)	COMPLIANCE CHECK	
B)	INSTALLATION		F)	TANK TEST FAILURE	
C)	SURFACE		G)	ABANDONMENT IN PLACE	
D)	LEAK INVESTIGATION		H)	OTHER	

SPILL AFFECTED:

A)	GROUNDWATERS		F)	SANITARY LINE	
B)	DOMESTIC WELLS		G)	UTILITY WORK OR LINES	
C)	SURFACE WATERS		H)	REACHED ADJOIN. PROPERTY	
D)	A BUILDING		I)	NONE/OTHER (SPECIFY)	
E)	STORM DRAIN		J)	SOILS	✓

OWNER OF SYSTEM:

A)	MAJOR OIL COMPANY		F)	PRIVATE RESIDENT	
B)	LOCAL OIL COMPANY		G)	APARTMENT	
C)	PRIVATELY OWNER SERVICE STATION		H)	SCHOOL	
			I)	COMMERCIAL BUSINESS	✓
D)	GOVERNMENT FACILITY		J)	OTHER (SPECIFY)	
E)	MARINA				

IF UNDER TYPE OF CASE ITEM B, C, OR E IS CHECKED, DO NOT FILL IN CHART BELOW. OBSERVATION WELLS INSTALLED? YES (NO) # OF WELLS ____

	CAPACITY OF TANK	TANK TYPE	LINE TYPE	AGE	PRODUCT	STATUS OF TANK	LEAK FOUND
1	720	1	4	5	4	B	4
2	↓	↓	↓	↓	↓	↓	↓
3							
4							
5							
6							
7							
8							
9							
10							
11							

REVIEWED BY _____ 9.7.95

CODES ON REVERSE SIDE

MDE
MARYLAND DEPARTMENT OF THE ENVIRONMENT
2500 Broening Highway ● Baltimore, Maryland 21224
(410) 631-3000

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

September 11, 1995

NOTICE OF COMPLIANCE

Mr. Hamid Fallahi
Engineering Consulting Services, Ltd.
Suite P
1340 Charwood Road
Hanover MD 21076

RE: Case #95-2476 PG1
Darcars/Dodge
4500 St. Barnabas Road
Temple Hills, Maryland

Dear Mr. Fallahi:

On September 7, 1995, a representative of the Waste Management Administration's Oil Control Program reviewed the Administration's case file and a report submitted by ECS dated August 2, 1995 on the above-referenced property. Based on this review of information submitted and presently available, it has been determined that two underground storage tanks have been removed. The Administration does not presently require any corrective action at this location based on site visits, soil disposal receipts and analytical data. Thus, the above-referenced site is now in compliance with COMAR 26.10.10.02.

The Administration hereby closes its case in reference to this site. This notice should not be construed as a waiver of the Administration's right to take any other enforcement action it deems appropriate with respect to this property. If there are any questions concerning this matter, please telephone this office at (410) 631-3442.

Sincerely,

John J. Smiechowski, Region I Section Head
Compliance/Remediation Division
Oil Control Program

jm/nlb

cc: Mr. Richard Collins
Mr. Horacio Tablada

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

State of Maryland
Department of the Environment
Waste Management Administration
2500 Broening Highway, Baltimore, Maryland 21224

CASE # 95 2576 PC

Report of Observations **FACILITY I.D. #**

Type of Inspection/Observation: _____ Date 3 / 7 / 95

Facility Name: Dorsey Corp 4535 S. Dorsey Rd

Remarks: Temp Hse

Kevin Lentz, Hse Visited The Site, and Discuss

The Removal of Soil From Tank #2 &

Groundwater Sampling. A Site Sketch

The Case File & This Report Submitted By

Tech Lab & Dated 3 2 95 In Ref

Requesting That This Case Be Closed As

Comply Lentz Letter Was Requested

TIME IN : **TIME OUT :**

Observer: _____ Person Interviewed: _____

VDE 111
REV 4/92

State of Maryland
Department of the Environment
Waste Management Administration
2500 Broening Highway, Baltimore, Maryland 21224

CASE # 95-2476-01

Report of Observations FACILITY I.D. #

Type of Inspection/Observation: _____ Date 6/6/95

Facility Name: Dorsey Drive 4577 So. Benning Rd

Remarks: Temple Hills 20748

Town Water Main Site and met Jim Rice of the County & Don Fordham of BES. 410 857-4900 where they were excavating contaminated Soil. Excavation was Approx 6' x 10' x 6' Deep To Suppose The Excavation 6' x 10' x 8' Deep - No Ground Water was found To Moisture Level

Requirements

1) Soil Analysis Results (Copy) are To Be Submitted To The Administrator by 6 July 95

2) Rec is To Take a Confirmation Sample From The Excavation Bottom Sample VOC only Submit Result To The Administrator by 6 July 95 Sample Method 8240

Jim Rice
Jim Rice

TIME IN : TIME OUT : ROBERT M. FORDHAM

Observer: JH Merkly Person Interviewed: Robert M. Fordham

VDE 111
REV 4/92

TANK REMOVAL/ABANDONMENT

State of Maryland
Department of the Environment
Hazardous and Solid Waste Management Administration
2500 Broening Highway, Baltimore, Maryland 21224
(301) 631-3442

Date 5/05/95
Time In:
Time Out:

Facility #
Case # 95-2476PG-2

Site Name: DARCARS Dodge
Address: 4533 ST. BARNABAS Rd., TEMPLE HILLS

OPEN (INITIAL) CLOSE (FOLLOW UP)

1a. 2 Tank(s) removed
1b. ___ Tank(s) abandoned in place
2. Has an environmental assessment been completed? YES ___ NO X
3. Has piping been properly abandoned? YES X NO ___ UNKNOWN ___
4. Has all liquid been removed from tank(s)? YES X NO ___
5. Have tank(s) been purged of explosive or combustible vapors? YES ___ NO X
6. Were perforations observed during visual inspection of tank or piping? YES ___ NO X

Tank #	Type of product	Age (yrs.)	Size	Type of tank	Type of piping	System tested? (Y/N)	Date of last use?	Disposal site
1	WASTE OIL	20+	750	STEEL	GALVANIZED	N	N/A	Tri County Ind. for disposal
2	WASTE	17+	↓	↓	↓	↓	↓	↓

7. Is groundwater contaminated? YES ___ NO ___ NOT VISIBLY DETECTABLE AT THIS TIME X
8. Is soil contaminated? YES X NO ___ NOT VISIBLY DETECTABLE AT THIS TIME ___ SEE COMMENTS X Event 019
Were contaminated soils removed? YES ___ NO ___
If YES, Disposal site? Pending analytical data Quantity ___
If NO: ___ Removal of soils not required
9. Submit additional information to this Administration within 30 days
___ Daily inventory records from ___ to ___ ___ Past testing info ___ All repair work info
X All documentation associated with tank removal/~~abandonment~~ including Receipt for disposal of tanks.
X Other: Closure Report
10. ACTIONS REQUIRED BY THIS ADMINISTRATION WITHIN 30 DAYS/IMMEDIATELY
___ PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR ___
___ PUMP OUT LIQUID
___ STOP OPERATIONS
___ ___ MONITORING WELL(S) REQUIRED IN LOCATION(S) SPECIFIED BELOW
___ COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR ___
(SUBMIT TWO COPIES)
X AMEND NOTIFICATION FORM
11. Comments:
VST #1 - Waste oil - Surface rust and corrosion. Soil gauged by Magnetic readings 0.0 ppm. Native soils returned to excavation.
VST #2 - formerly waste oil then waste ant. freeze. Surface rust, corrosion and deep pitting throughout. Tank was wet on bottom not initially. Product noted in excavation. Soil test for disposal.
12. Is follow-up required by this Administration? YES X NO ___
Inspector's name (printed) and signature: NORVIE EMANUEL Norvie Emanuel
Contact person's name (printed) and signature: HAMID FAHAM, ENVIRONMENTAL CONSULTANT SERVICES, LTD
Contractor's name (printed) and signature: Geweller

PHOTOS TAKEN X ADDITIONAL COMMENTS PAGE ___ SITE SKETCH ___

Call Jeff Marshall for follow up and removal of soils.

MDE 234 6/90

TH County Industries

(301) 937-8811
1-800 336-8611
Fax # 937-8028
FID 52-1346142

5005 Powder Mill Road
P.O. Box 1467
Beltsville, MD 20704-1467

June 28, 1995

George Noell
DARCARS
12210 Cherry Hill Road
Silver Spring, MD 20904

Re: Tank Disposal
DARCAR Dodge - 4500 St. Barnabas Rd. - Silver Hill, MD

Dear Mr. Noell:

This is to certify that the tanks listed below were removed from the above referenced address. These two (2) 750 gallon steel tanks were taken to our tank dismantling yard located in Lothian Maryland where they were purged and treated with No-Flash, a chemical to control flammability. The tanks were then disassembled via use of our Plasma Arc Cutting Machine, and all scrap steel was taken to either Super Salvage of Washington D.C. or Montgomery Scrap Corporation in Rockville, Maryland for recycling.

If you have any further questions or concerns, please contact this office at your earliest convenience at
1-800-336-8611.

Sincerely,

Stephen W. Waldron
Disposal/Project Coordinator

ULIS NUMBER: 95-10-03025 00-00

PRINCE GEORGE'S COUNTY

P E R M I T

DEPARTMENT OF ENVIRONMENTAL RESOURCES
DIVISION OF CONSTRUCTION STANDARDS
COURTHOUSE ADMINISTRATION BUILDING

4/19/95

PROP OWNER : TRU REALTY CORP
TOYS R US INC
395 W. PASSAIC ST.
ROCHELLE PARK, NJ 07662 201

OCCUPANT : TRU REALTY CORP
395 W PASSAIC ST
ROCHELLE PARK, NJ 201

CONTRACTOR: SRI-COUNTY (SUBSTIPEN
TOM COURSEY, PRES
9005 PERIMETER WAY DR
BELTSVILLE MD 20705 301 937-9611

TYPE OF PERMIT:
COMMERCIAL - ALTERATION
GRADING

PROPOSED USE:
AUTO & OTHER MOTOR VEH REP

EXISTING USE : AUTO & OTHER MOTOR VEH REP
FORMER USE
WORK DESCRIPT: REMOVE UNDERGROUND TANKS

SUBDIVISION: SUBJECT SEE
OWNERSHIP : PRIVATE
LIBER : 00000
FOLIO : 000
ZONING NO : 06/0000454-0000
LOT : NONE
BLOCK : NONE
TAX MAP : 000
NEW :
SPEC EXCEPT:

HEIGHT FT: 0
WIDTH FT: 0
DEPTH FT: 0
NO STORIES: 0
#DWELL UNT: 0
PARKING SP: 0
FIN. FLOOR : 0
USE GROUP :
TYPE CONST.
PARCEL :

TOTAL SITE AREA: 0
GRADED AREA : 1
OCCUPANCY LOAD : 0
SIC CERTIF : N/A
STRUCTURE CERT : N/A
SEWER : USSC
WATER : WSSC
HEAT : N/A

NON-RES BIRCHAM: N/A
ELECTRICITY: N/A
CENTRAL A/C: N/A
OPEN MACH : N/A
ELEVATOR : N/A
ESCALATOR : N/A
BASEMENT N/A
BOILER : N/A

Willie A. Finn

THIS PERMIT IS VOID TWELVE (12) MONTHS FROM DATE ISSUED IF CONSTRUCTION HAS NOT STARTED, OR HAS BEEN SUSPENDED OR DISCONTINUED FOR A PERIOD OF SIX (6) MONTHS OR UNLESS OTHERWISE INDICATED.

ENTER WITH BUILDING INSPECTOR

INSPECTION AREA: 3

INSPECTION APPROVALS

BUILDING INSPECTOR	BUILDING INSPECTOR	PLUMB	ELECTRICAL
APPROVED: BID PM -GRD			
		CLOSEOUTS	FIRE INSPECTOR
			15-26 5/15/95
FINAL APPROVAL FOR OCCUPANCY			

LETTER OF TRANSMITTAL

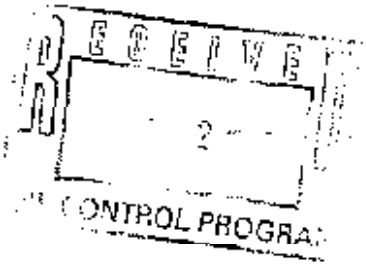
To: Mr. Jeffrey W. Marshall
Oil Control Program
Maryland Department of the Environment
2500 Broening Highway
Baltimore, Maryland 21224

Date: 7/31/95

ECS Job No. B1262-F

Reference: UST Removal and Initial Abatement Activities, DARCARS Dodge, 4500 Saint Barnabas Road, Marlow Heights, Maryland

We are enclosing the following item(s):



- [1] copy(ies) of Report
- [ ] copy(ies) of Proposals
- [ ] copy(ies) of Certification Letters
- [ ] copy(ies) of SOQs
- [ ] Other:

These are transmitted for your use as requested via:

- [ ] Courier
- [ ] Federal Express/United Parcel
- [X] Regular Mail

Hamid Fallahi
Project Manager

ENGINEERING CONSULTING SERVICES, LTD.
Geotechnical • Construction Materials • Environmental

July 31, 1995

Mr. Jeffrey W. Marshall
Oil Control Program
Maryland Department of the Environment
2500 Broening Highway
Baltimore, Maryland 21224

ECS Project No. B1262-F

Reference: Underground Storage Tank Removal and Initial Abatement Activities, DARCARS Dodge, 4500 Saint Barnabas Road, Marlow Heights, Prince George's County, Maryland

Dear Ms. Marshall:

Engineering Consulting Services, Ltd. (ECS) is pleased to submit to your office on behalf of DARCARS the results of the underground storage tank (UST) removal and initial abatement activities at the above referenced site.

Enclosed please find all of the pertinent information documenting the removal and closure of the USTs located at the above-referenced project site. This work was conducted under the contract to DARCARS in general accordance with Engineering Consulting Services, Ltd. (ECS, Ltd.) Proposal No. B622-P, dated May 4, 1995.

SCOPE OF WORK

The subject site contained two 750-gallon waste oil USTs that were excavated and removed from the site on May 5, 1995 by Tri-County Industries of Beltsville, Maryland. The tanks were located on the west (Tank No. 1) and east side (Tank No. 2) of the service/repair shop building. The approximate location of the removed USTs and associated product distribution lines are indicated on Figure 1.

Prior to the tank removal, asphalt pavements and soils were removed from the tank pit areas to expose the top of the tanks and connecting product lines, and to allow for easy access to the USTs. Approximately 500 gallons of petroleum products were removed from the USTs. The interior of the tanks were then cleaned by vacuuming out the remaining sludge. The resulting waste and the petroleum products were hauled off-site and properly disposed. During removal of the product lines from the tanks, 0-5 gallons of product were discovered to be still present within

the lines. The products were collected in a five-gallon bucket and directly vacuumed into the disposal truck.

Prior to the UST removal, no-flash (a combustion inhibitor) was added to the interior of the tanks. The tanks were then removed from the excavation and shipped to Tri-County Industries' tank dismantling yard in Lothian, Maryland, to be scrapped. Once the USTs were removed from the ground, they were further examined for corrosion and penetrations. Tank No. 1 appeared to be intact with no observed holes or other types of perforations that would have adversely affected the structural integrity of the tank. Once excavation and removal of the Tank No 1 was complete, no observations of ground water and/or free product were noted in the tank pit. After Tank No. 1 was removed, the excavation was backfilled with the same materials that were originally excavated and topped with graded aggregate.

Tank No. 2 appeared to contain several small perforations and some surface corrosion was observed. Some purged/trapped water and a thin layer of waste oil was observed in tank pit. Also, the soils within the tank pit were saturated with the waste oil leaked from that tank. A representative soil sample for waste characterization analysis was collected from the soils removed from the tank pit. The results of that sampling event were to be used for disposal of the contaminated soil. After the sample was collected, the excavation was backfilled with the same contaminated materials that were originally excavated. The contaminated soils are proposed to stay in ground until the analytical test results are received.

Tri-County Industries returned to the site on June 6, 1995, to remove and dispose the contaminated soil from tank pit no. 2. Approximately 30 tons of contaminated soil were removed from the tank pit and disposed off-site. After the soil's removal, a confirmatory soil sample was collected from the excavation and it was submitted to the contract laboratory for chemical analysis of TCLP Volatile by EPA Method 8240. After the contaminated soils were removed from the tank pit, the excavation was backfilled with clean and suitable material. A review of the analytical test results for that sampling event indicated that the petroleum contaminants were not detected in the confirmatory sample collected from the pit no. 2. A copy of the analytical test results is included in Appendix IV.

RECOMMENDATION AND CONCLUSION

Based on the information obtained from our site observations, investigation, and the remedial activities, the contaminated soil and water observed during the tank removal were removed from the excavation and disposed off-site. A review of the analytical test results of the confirmatory sample collected from the tank pit for Tank No. 2 after the contaminated soils were removed indicated that the petroleum contamination was not detected in the deeper soils sample. Based on

the findings, it is our opinion that no further investigation and sampling is warranted for the subject site and we recommend a case closure for the subject site.

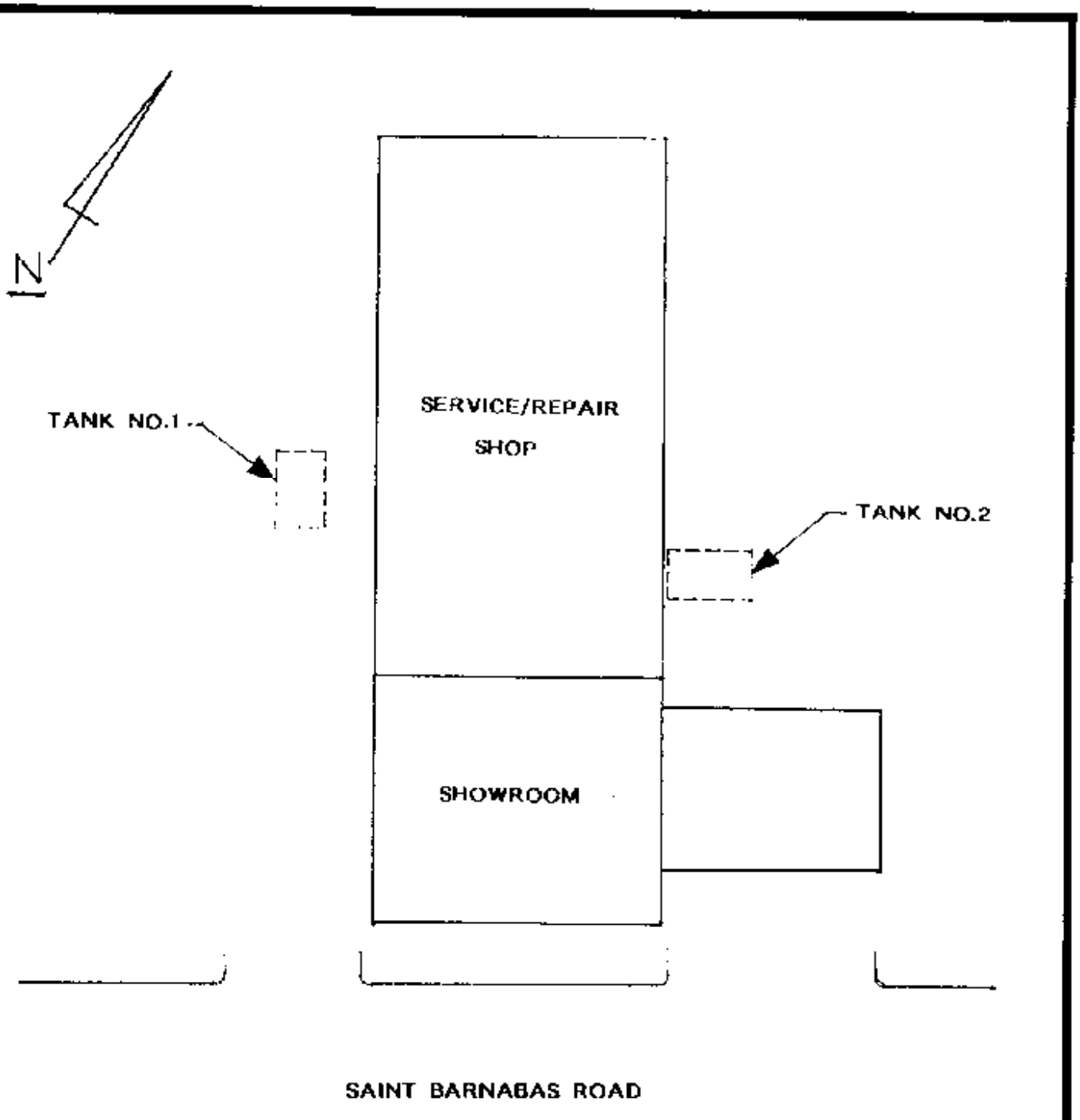
If there are any questions or comments regarding the contents of this report, or if there is need for further information, please contact us.

Respectfully Submitted,

ENGINEERING CONSULTING SERVICES, LTD.

Hamid R. Fallahi
Environmental Engineer

Robert E. Hackman, P.E.
Principal Engineer



UNDERGROUND STORAGE
TANK REMOVAL
DARCARS
DODGE
TEMPLE HILLS; MARYLAND

ECS LTD
ENGINEERING CONSULTING SERVICES, LTD

FIGURE 1.
SITE LOCATION MAP
SHOWING THE UST
LOCATION
ECS PROJECT # B1262-F

DARCARS DODGE
MARLOW HEIGHTS, MARYLAND

ECS PROJECT NO. B1262-F

Photograph Descriptions

Photographs Taken May 5, and June 6, 1995

1. A view of the site during the tank removal activities at the Tank No. 1 location.

2. A view of the Tank No. 1, a 750-gallon waste oil UST after the removal

3. A view of the tank pit no. 1 excavation. No discolorations or stains were observed in the soils within the tank pit.

4. A view of the tank pit no. 1 being backfilled after the tank was removed.

5. A view of the tank pit no. 2 during the tank removal.

6. A view of the Tank No. 2 after it was removed from the tank pit. As shown on the photograph, waste oil can be observed on the body of the tank.

7. A view of tank pit excavation for Tank No. 2 after it was removed. Small amount of purged/trapped water and a thin layer of waste oil sheen were observed in the pit. Also, the soils within the tank pit was saturated with waste oil.

8. A view of the tank pit no. 2 after contaminated soil and water were removed.

4000 ST BARNABAS RD TAX MAP: 38 PARCEL: 111 GRID: 22 E.D. NUMBER: 06 U.I.S. NUMBER: 95-10-6302-3 00 00

PRINCE GEORGE'S COUNTY

P E R M I T

DEPARTMENT OF ENVIRONMENTAL RESOURCES
DIVISION OF CONSTRUCTION STANDARDS
COUNTY ADMINISTRATION BUILDING

4/19/95

TOP OWNER :	TRU REALTY CORP TOYS R US INC 395 W. PASSIAC ST. ROCHELLE PARK, NJ 07662	301- -	CONTRACTOR: TRI-COUNTY INDUSTRIES TOM COOKSEY, PRES 3005 POWDER MILL RD BELTSVILLE, MD 20705 301-937-8611
OCCUPANT :	TRU REALTY CORP 395 W. PASSIAC ST. ROCHELLE PARK, NJ	301- -	

TYPE OF PERMIT:
COMMERCIAL--ALTERATION
GRADING

PROPOSED USE:
AUTO & OTHER MOTOR VEH RET

EXISTING OR : AUTO & OTHER MOTOR VEH RET
FORMER USE
WORK DESCRIP: REMOVE UNDERGROUND TANKS

SUBDIVISION:	HOLLY TREE	HEIGHT FT:	0	TOTAL SITE AREA:	0	NON-RES KITCHEN:	N/A
OWNERSHIP :	PRIVATE	WIDTH FT:	0	GRADED AREA :	1	ELECTRICITY:	N/A
LIBER :	00000	DEPTH FT:	0	OCCUPANCY LOAD :	0	CENTRAL A/C:	N/A
FOLIO :	000	NO STORIES:	0	SITE CERTIF : N/A		VEND MACH :	N/A
ED/ACCT NO.:	06/0000454678	#DWELL UNT:	0	STRUCTURE CERT : N/A		ELEVATOR :	N/A
LOT :	NONE	PARKING SP:	0	SEWER : WSSC		ESCALATOR :	N/A
BLOCK :	NONE	LIVE LOAD :		WATER : WSSC		BASEMENT :	N/A
TAX MAP :	000	USE GROUP :		HEAT : N/A		BOILER :	N/A
SCD :		TYPE CONST:					
SPEC EXCEPT:		PARCEL :					

Willie A. Finn

THIS PERMIT IS VOID TWELVE (12) MONTHS FROM DATE ISSUED IF CONSTRUCTION HAS NOT STARTED, OR HAS BEEN SUSPENDED OR DISCONTINUED FOR A PERIOD OF SIX (6) MONTHS OR UNLESS OTHERWISE INDICATED.

CHIEF BUILDING INSPECTOR

INSPECTION AREA: 3

INSPECTION APPROVALS

BUILDING INSPECTOR	BUILDING INSPECTOR	HEALTH	ELECTRICAL
APPROVED: MD FM -BWK			
		PLUMBING	FIRE MARSHAL

USE REVERSE SIDE FOR ADDITIONAL APPROVALS

Tri County Industries

(301) 937-8611
1-800 336-8611
Fax # 937-9028
FID 52-1340142

5005 Powder Mill Road
P.O. Box 1467
Beltsville, MD 20704-1467

June 28, 1995

George Noell
DARCARS
12210 Cherry Hill Road
Silver Spring, MD 20904

Re: Tank Disposal
DARCAR Dodge - 4500 St. Barnabas Rd. - Silver Hill, MD

Dear Mr. Noell:

This is to certify that the tanks listed below were removed from the above referenced address. These two (2) 750 gallon steel tanks were taken to our tank dismantling yard located in Lothian Maryland where they were purged and treated with No-Flash, a chemical to control flammability. The tanks were then disassembled via use of our Plasma Arc Cutting Machine, and all scrap steel was taken to either Super Salvage of Washington D.C. or Montgomery Scrap Corporation in Rockville, Maryland for recycling.

If you have any further questions or concerns, please contact this office at your earliest convenience at
1-800-336-8611.

Sincerely,

Stephen W. Waldron
Disposal/Project Coordinator

Tri County Industries

(301) 937-8611
1-800 336-8611
Fax # 937-9028
FID 52-1340142

5005 Powder Mill Road
P.O. Box 1467
Beltsville, MD 20704-1467

June 28, 1995

George Noell
DARCARS
2210 Cherry Hill Road
Silver Spring, MD 20904

Re: Certification of Disposal/Treatment of NON-HAZARDOUS PETROLEUM CONTAMINATED MATERIAL originating from DARCAR Dodge - 4500 St. Barnabas Rd. - Silver Hill, MD

Dear Mr. Noell.

Tri-County Industries, Inc. received a total of 500 gallons of non hazardous TPH contaminated material on May 5, 1995. Receipt of this shipment of NON-HAZARDOUS PETROLEUM CONTAMINATED MATERIAL is evidenced by the attached Tri-County Industries Bill of Lading/Manifest, and accepted under EPA Identification No. MDD-981104151 and Maryland Oil Operations Permit No. 90-OP-0969A.

This NON-HAZARDOUS PETROLEUM CONTAMINATED MATERIAL has been accepted by Tri-County Industries and has been treated and discharged through our Water Treatment Facility, under the Washington Suburban Sanitary Commission Industrial and Special Waste Permit No. 07713. In this process, all light petroleum hydrocarbons are removed from the water prior to discharge. The heavily contaminated waters, by-products from our own operations and other materials not treatable by this facility have been separated and disposed of in the following manner:

1) Free petroleum products and petroleum sludge were generated by Tri-County Industries and accepted by Eastern Oil Company in Alexandria, Virginia and Fauste Oil in Irvine, Kentucky for recycling.
2) Water contaminated with heavier dissolved petroleum hydrocarbons was generated by Tri-County and accepted by Lancaster Oil Co. in Lancaster, Pennsylvania and International Petroleum Corp. in Wilmington, Delaware for treatment and disposal.

If you have any further questions or concerns, please contact this office at your earliest convenience at 1-800-336-8611.

Sincerely,

Stephen W. Waldron

Stephen W. Waldron
Disposal/Project Coordinator

don, Inc.
9403 Golden Triangle Dr.
Suite 400
Greenbelt
ryland
770

Tel: 301 • 982 • 1400
Fax: 301 • 513 • 0014

Affiliates:

Centreville Concrete Corp.

nt Concrete, Inc.

Millville Quarry, Inc.

Millville Crushed
Stone, Inc.

Silver Hill Aggregate
Partnership

Silver Hill Concrete Ltd.
Partnership

ver Concrete Corp.

Bardon

June 7, 1995

Mr. Glenn Selzer
Tri-County Industries, Inc.
5005 Powder Mill Road
Beltsville, MD 20708

Re: Soil: Darcar Dodge
4500 St. Barnabas Road
Marlow Heights, MD

Dear Glenn:

The recyclable soil from the above address was received at our facility on June 6, 1995. Attached are the bills of lading and weigh tickets which total 30.12 tons.

We will issue a "Certificate of Recycling" upon processing.

Thank you for recycling soil at our Millville facility.

Sincerely,

BARDON, INC.

John D. Rappold
Environmental Services

Attachments

JDR/bwg

Subsidiary of
Bardon Group, Inc.

Tri County Industries
5005 Powder Mill Road
P.O. Box 1467
Beltsville, MD 20704-1467

U.S. DOT No. 384534
Maryland License No. 16-511452
Virginia License No. 2702-059624
Maryland Oil Operations Permit No. 90-OP-0969
EPA Identification No. MDD 981104157
Federal Identification No. 52-1340142
Phone (301) 937-8611 (800) 336-8611
Fax (301) 937-9028

BILL OF LADING/MANIFEST NO. Nº 31244

Generator Name: DARCARS Dodge

Site Address: 4500 ST BARNABAS RD

Billing Address: DARCARS ATT JOHN DARLUSH

12210 Cherry Hill Rd Silver Spring MD 20904

Business Phone: (410) 858-4300 Site Phone:

This company certifies that the materials released to Tri County Industries, Inc. do not contain Polychlorinated Biphenyls (PCB's) and have not been mixed or blended in any amount with any other hazardous materials as defined under federal law for legal recycling or disposal.

Generator / Agent Authorized Signature — Date: 5-5-95

MATERIAL CHARACTERIZATION *(Check all that apply)*

Gasoline	Kerosene	Water
Diesel	JP#4	#2 Fuel
Lube Oil	JP#5	#4 Fuel
Waste Oil ✓ 1270	Jet A	#6 Fuel
Other (describe)		
Liquid ✓	Soil	Semi Sludge ✓

HAULER IDENTIFICATION

Company Name: Tri County Industries Truck # 115

Address: 5005 Powder Mill Rd

Beltsville MD. 20704 Phone: (301) 937-8611

No. of drums: No. of gallons: 500

SCALE WEIGHTS: TOTAL: TARE: NET:

Driver: (Printed Name) Joseph Johnson

Signature Joseph Johnson

RECEIVING FACILITY AGENT

Printed Name: Tri County Industries Inc

Signature: Stephen Wallace

Acceptance Authorization Number: 59580

Tri County Industries
5005 Powder Mill Road
P.O. Box 1467
Beltsville, MD 20704-1467

U.S. DOT No. 384504
Maryland License No. 16-511452
Virginia License No. 2702-059624
Maryland Oil Operations Permit No. 90-OP-0969
EPA Identification No. MDD-981104151
Federal Identification No. 52-1340142
Phone (301) 937-8611 (800) 336-8611
Fax (301) 937-9028

BILL OF LADING/MANIFEST NO. Nº 32215

Generator Name: DARCAR DODGE

Site Address: 4500 St. Barnabas Rd. - Marlow Heights, MD

Billing Address: John Darvish

12210 Cherry Hill Rd. - Silver Spring, MD

Business Phone: _____ Site Phone: _____

This company certifies that the materials released to Tri County Industries, Inc. do not contain Polychlorinated Biphenyls (PCB's) and have not been mixed or blended in any amount with any other hazardous materials as defined under Federal law for legal recycling or disposal.

James Rui — 6-5-95

Generator/Agent Authorized Signature — Date

MATERIAL CHARACTERIZATION *(Check all that apply)*

Gasoline		Kerosene		Water	
Diesel		JP#4		#2 Fuel	
Lube Oil		JP#5		#4 Fuel	
Waste Oil	x	Jet A		#6 Fuel	
Other (describe)					
Liquid		Soil	x	Sludge	

HAULER IDENTIFICATION

Company Name: MM Limited Truck # 10603

Address: Tuxedo Rd c. Hamel

Phone: 341-5888

No. of drums: _____ No. of gallons: _____

SCALE WEIGHTS: TOTAL: 24.92 TARE: 12.20 NET: 12.72

Driver: (Printed Name) MARK GROSS

Signature Mark Gross

RECEIVING FACILITY AGENT

Printed Name: Bardon USA - Millville, WV 95-151

Signature: HC Bardon

Acceptance Authorization Number: #667790

Tri County Industries
5005 Powder Mill Road
P.O. Box 1467
Beltsville, MD 20704-1467

U.S. DOT No. 384534
Maryland License No. 16-511432
Virginia License No. 2702-059624
Maryland Oil Operations Permit No. 30-OP-0969
EPA Identification No. MDD-981104151
Federal Identification No. 52-1340142
Phone (301) 937 8611 (800) 336-8611
Fax (301) 937-9028

BILL OF LADING/MANIFEST NO. Nº 32216

Generator Name: DARCAR DODGE

Site Address: 4500 St. Barnabas Rd. - Marlow Heights, MD

Billing Address: John Darvish
12210 Cherry Hill Rd. - Silver Spring, MD

Business Phone: _____ Site Phone: _____

This company certifies that the materials released to Tri County Industries, Inc. do not contain Polychlorinated Biphenyls (PCB's) and have not been mixed or blended in any amount with any other hazardous materials as defined under Federal law for legal recycling or disposal.

James Rice 5-6-95
Generator / Agent Authorized Signature Date

MATERIAL CHARACTERIZATION *(Check all that apply)*

Gasoline _____	Kerosene _____	Water _____
Diesel _____	JP#4 _____	#2 Fuel _____
Lube Oil _____	JP#5 _____	#4 Fuel _____
Waste Oil X	Jet A _____	#6 Fuel _____
Other (describe) _____		
Liquid _____	Soil X	Sludge _____

HAULER IDENTIFICATION

Company Name: Eastern Aggregate Truck # 1185

Address: Bowie MD

Phone: _____

No. of drums: _____ No. of gallons: _____

SCALE WEIGHTS: TOTAL: 37.28 TARE: 13.88 NET: 12.48

Driver: (Printed Name) Dennis Fauntroy

Signature Dennis Fauntroy

RECEIVING FACILITY AGENT

Printed Name: Bardon USA - Millville, WV 95-151

Signature: [signature]

Acceptance Authorization Number: # W7758

CT&E Environmental Services Inc.

Laboratory Division

Laboratory Analysis Report

Hamid Faltani
ECS, Ltd

Laboratory Number 305 05 0061 000 Respectfully Submitted:

WCS-1
DARCARS 00OSE

Date Sampled 05/05/95 11:30
Date Received 05/08/95

Sampled by CLIENT

051195 0856

ANALYSIS FOR REQUESTED PARAMETERS
ALL RESULTS ARE REPORTED ON AN AS RECEIVED BASIS

PARAMETER	RESULT	MDL	UNIT	METHOD	ANALYZED DATE/TIME/ANALYST
Diesel Range Organics	1200	40	mg/Kg	SW8015	05/10/95 17:27 DP

ND - Not Detected at a concentration greater than the MDL (Method Detection Limit).

REF; USEPA; Test Methods For Evaluating Solid Waste; SW-846,3rd Ed.;Nov,1986.

1258 Greenbrier Street, Charleston, WV 25311-1002 — Tel: (304) 346-0725 Fax: (304) 346-0761
4643 Benson Avenue, Baltimore, MD 21227 1410 - Tel: (410) 247-7400 Fax: (410) 247-7402
4440 Glen Este Withamsville Road, Suite 300, Cincinnati, OH 45245-1331 Tel: (513) 752 9696 Fax: (513) 752-2614
ENVIRONMENTAL FACILITIES IN ALASKA, CALIFORNIA, FLORIDA, ILLINOIS, MARYLAND, MICHIGAN, MISSOURI, NEW JERSEY, OHIO, WEST VIRGINIA

CT&E Environmental Services Inc.
Laboratory Division

Laboratory Analysis Report

Hamid Fallahi
ECS, Ltd

Laboratory Number 505-05-0061-000 Respectfully Submitted:

WCS-1
DARCARS DODGE

Date Sampled 05/05/95 11:50
Date Received 05/08/95

Sampled by CLIENT

051195 C056

ANALYSIS FOR REQUESTED PARAMETERS
ALL RESULTS ARE REPORTED ON AN AS RECEIVED BASIS

PARAMETER	RESULT	MDL	UNIT	METHOD	ANALYZED DATE/TIME/ANALYST
Extractable Organic Halogen	ND	25	mg/kg	EOX	05/10/95 10:40 CS

EOX: Ethyl Acetate Extraction Followed By Microcoulometric Titration.

ND - Not Detected at a concentration greater than the MDL (Method Detection Limit).

1258 Greenbrier Street, **Charleston, WV 25311-1002** — Tel: (304) 346-0725 Fax: (304) 346-0761
4643 Benson Avenue, **Baltimore, MD 21227-1410** — Tel: (410) 247-7400 Fax: (410) 247-7402
4440 Glen Este Withamsville Road, Suite 900, **Cincinnati, OH 45245-1331** — Tel: (513) 752-9696 Fax: (513) 752-2614
ENVIRONMENTAL FACILITIES IN ALASKA, CALIFORNIA, FLORIDA, ILLINOIS, MARYLAND, MICHIGAN, MISSOURI, NEW JERSEY, OHIO, WEST VIRGINIA

CT&E Environmental Services Inc.
Laboratory Division

Laboratory Analysis Report

Hamid Fatemi
ECS, Ltd

Laboratory Number 305 05-0361 000 Respectfully Submitted:

mCS-1
DARCARS 00038

Date Sampled 05/05/95 11:30
Date Received 05/08/95

Sampled by CLIENT

051195 0856

ANALYSIS FOR REQUESTED PARAMETERS
ALL RESULTS ARE REPORTED ON AN AS RECEIVED BASIS

PARAMETER	RESULT	MDL	UNIT	METHOD	ANALYZED DATE/TIME/ANALYST
Gasoline Range Organics (GRO)	26	1.7	mg/Kg	SW8015	05/10/95 11:29 DP
SURROGATE RECOVERY - VOLATILE FRACTION					
a,a,a-Trifluorotoluene <SURROGATE>	102	------	% REC	SW8015	05/10/95 11:29 DP

ND - Not Detected at a concentration greater than the MDL (Method Detection Limit)

REF: USEPA; Test Methods For Evaluating Solid Waste; SW-846,3rd Ed.;Nov,1986.

1258 Greenbrier Street, Charleston, WV 25311-1002 Tel (304) 346-0725 Fax (304) 346-0761
4643 Benson Avenue, Baltimore, MD 21227-1410 — Tel (410) 247-7400 Fax (410) 247-7402
4440 Glen Este Withamsville Road, Suite 900, Cincinnati, OH 45245 1331 - Tel (513) 752-9696 Fax (513) 752-2614
ENVIRONMENTAL FACILITIES IN ALASKA, CALIFORNIA, FLORIDA, ILLINOIS, MARYLAND, MICHIGAN, MISSOURI, NEW JERSEY, OHIO, WEST VIRGINIA

CT&E Environmental Services Inc.
Laboratory Division

Laboratory Analysis Report

Hamid Fallahi
ECS, Ltd

Laboratory Number 305-95-0061-000 Respectfully Submitted:

WCS-1
DARCARS DODGE

Date Sampled 05/05/95 11:30
Date Received 05/08/95

Sampled by CLIENT

C5'195 CB56

ANALYSIS OF METALS IN TCLP LEACHATE

PARAMETER	RESULT	MDL	UNITS	REGULATORY LEVEL	ANALYZED DATE/TIME/ANALYST
Arsenic [As] in leachate (TCLP)	ND	0.005	mg/L	5	05/10/95 13:05 SH
Barium [Ba] in leachate (TCLP)	0.6	0.2	mg/L	100	05/10/95 14:00 DC
Cadmium [Cd] in leachate (TCLP)	ND	0.02	mg/L	1	05/10/95 12:00 SH
Chromium [Cr] in leachate (TCLP)	ND	0.06	mg/L	5	05/10/95 14:00 DC
Lead [Pb] in leachate (TCLP)	ND	0.2	mg/L	5	05/10/95 12:30 SH
Mercury [Hg] in leachate (TCLP)	ND	0.0005	mg/L	0.2	05/10/95 13:00 DC
Selenium [Se] in leachate (TCLP)	ND	0.005	mg/L	1	05/10/95 08:14 SH
Silver [Ag] in leachate (TCLP)	ND	0.03	mg/L	5	05/10/95 11:45 SH

Method Reference: USEPA: "Methods for Evaluating Solid Waste": SW-846 (2nd Ed.)

ND - Not Detected at a concentration greater than the MDL (Method Detection Limit).

TCLP Extraction Procedure and Proposed Regulatory Levels: 40CFR; part 261; Appendix II.

CT&E Environmental Services Inc.

Laboratory Division

Laboratory Analysis Report

Hamid Fallahi
ECS, Ltd

Laboratory Number 395-05-0061-000 Respectfully Submitted:

WCS-1
DARDARS DODGE

Date Sampled 05/05/95 11:30
Date Received 05/08/95

Sampled by CLIENT

051195 0856

POLYCHLORINATED BIPHENYLS (PCB's)
ALL RESULTS ARE ON A DRY WEIGHT BASIS

PARAMETER	RESULT	MDL	UNIT	METHOD	ANALYZED DATE/TIME/ANALYST	
PCB(as Arochlor 1016)[12674-11-2]	ND	1.0	mg/Kg	SW8080	05/11/95	SM
PCB(as Arochlor 1221)[11104-28-2]	ND	1.0	mg/Kg	SW8080	05/11/95	SM
PCB(as Arochlor 1232)[11141-16-5]	ND	1.0	mg/Kg	SW8080	05/11/95	SM
PCB(as Arochlor 1242)[53469-21-9]	ND	1.0	mg/Kg	SW8080	05/11/95	SM
PCB(as Arochlor 1248)[12672-29-6]	ND	1.0	mg/Kg	SW8080	05/11/95	SM
PCB(as Arochlor 1254)[11097-69-1]	ND	1.0	mg/Kg	SW8080	05/11/95	SM
PCB(as Arochlor 1260)[11096-82-5]	ND	1.0	mg/Kg	SW8080	05/11/95	SM

ND - Not Detected at a concentration greater than the MDL (Method Detection Limit).

REF: USEPA; Test Methods for Evaluating Solid Waste; SW-846,3rd Ed.;Nov,1986.

1258 Greenbrier Street, Charleston, WV 25311-1002 — Tel: (304) 346-0725 Fax: (304) 346-0761
4643 Benson Avenue, Baltimore, MD 21227-1410 — Tel: (410) 247 7400 Fax: (410) 247-7402
4440 Glen Este Withamsville Road, Suite 900, Cincinnati, OH 45245-1331 — Tel: (513) 752-9696 Fax: (513) 752 2614
ENVIRONMENTAL FACILITIES IN ALASKA, CALIFORNIA, FLORIDA, ILLINOIS, MARYLAND, MICHIGAN, MISSOURI, NEW JERSEY, OHIO, WEST VIRGINIA

CT&E Environmental Services Inc.

Laboratory Division

Laboratory Analysis Report

Hamed Fallahi
ECS, Ltd

Laboratory Number 305-05-0061-000 Respectfully Submitted:

WCS-1
DARCARS DODGE

Date Sampled 05/05/95 11:30
Date Received 05/08/95

Sampled by CLIENT

05\1195 0856

TOXICITY CHARACTERISTIC LEACHATE PROCEDURE

SAMPLE EVALUATION AND TREATMENT	CHECK
TCLP-PREPARATION DATA (Mark with "yes")	
Sample Phase	
Solid	YES
Sludge	
Liquid	
Suspended Solids, %	
>0.5	YES
<0.5	
Sample Treatment	
Extracted, Filtered, and Analyzed	YES
Filtered and Analyzed	

Bottle Extraction Date & Analyst -- SW1311 05/08/95 16:00 DC

TCLP Extraction Procedure and Regulatory Levels: 40CFR;Part 261; Appendix II.

1258 Greenbrier Street, Charleston, WV 25311-1002 — Tel (304) 345-0725 Fax. (304) 346-0751
4643 Benson Avenue, Baltimore, MD 21227-1410 - Tel: (410) 247-7400 Fax: (410) 247-7402
4440 Glen Este Withamsville Road, Suite 900, Cincinnati, OH 45245-1331 — Tel: (513) 752-9696 Fax: (513) 752 2614

ENVIRONMENTAL FACILITIES IN ALASKA, CALIFORNIA, FLORIDA, ILLINOIS, MARYLAND, MICHIGAN, MISSOURI, NEW JERSEY, OHIO, WEST VIRGINIA

CT&E Environmental Services Inc.

Laboratory Division

Laboratory Analysis Report

Hamid Fallahi
ECS, Ltd

Laboratory Number 305-05-0061-000 Respectfully Submitted:

WCS-1
DARCARS DODGE

Date Sampled 05/05/95 1:30
Date Received 05/08/95

Sampled by CLIENT

051195 0856

ANALYSIS FOR REQUESTED PARAMETERS
ALL RESULTS ARE REPORTED ON AN AS RECEIVED BASIS

PARAMETER	RESULT	MDL	UNIT	METHOD	ANALYZED DATE/TIME/ANALYST
Ignitability Characteristic	>80		deg C	40CFR261	05/09/95 18:00 FA
Corrosivity Characteristic (pH)	6.18	+2,-1>	SU	SW9040	05/10/95 09:00 ED
Reactivity Characteristic (Cyanide)	ND	5	mg/Kg	SW846-7	05/09/95 17:30 FA
Reactivity Characteristic (Sulfide)	ND	20	mg/Kg	SW846-7	05/10/95 10:30 FA
Paint Filter Liquid Test	PASS			SW9095	05/10/95 09:30 ED

ND - Not detected at a concentration greater than the MDL (Method Detection Limit).

REF: USEPA; Test Methods For Evaluating Solid Waste; SW-846,3rd Ed.;Nov,1986.

40CFR: Flash Point-Section 261.21(2)

1258 Greenbrier Street, **Charleston, WV 25311-1002** — Tel (304) 346-0725 Fax: (304) 346-0725
4643 Benson Avenue, **Baltimore, MD 21227-1410** — Tel. (410) 247-7400 Fax (410) 247-7402
4440 Glen Este-Withamsville Road, Suite 900, **Cincinnati, OH 45245-1331** — Tel (513) 752-9696 Fax: (513) 752-2614

CT&E Environmental Services Inc.

Laboratory Division

Laboratory Analysis Report

Laboratory Number 295-06-0187-000 Respectfully Submitted:

EDS

MDS-2 GRAB
DARCARS DODGE TEMPLE HILLS, MD

Date Sampled 06/06/95 10:00
Date Received 06/08/95

C61295 1558

Sampled by CLIENT
PO # 81262 F

Client Reference 305 06 0040 CCD

ANALYSIS OF VOLATILES IN TCLP LEACHATE.

PARAMETER	RESULT	MDL	UNITS	REGULATORY LEVEL	ANALYZED DATE/TIME/ANALYST
Benzene[71-43-2]	ND	0.10	mg/L	0.50	06/10/95 06:02 PLM
Carbon tetrachloride[56-23-5]	ND	0.10	mg/L	0.50	06/10/95 06:02 PLM
Chlorobenzene[108-90-7]	ND	0.10	mg/L	100	06/10/95 06:02 PLM
Chloroform[67-66-3]	ND	0.10	mg/L	6.0	06/10/95 06:02 PLM
1,2-Dichloroethane[107-06-2]	ND	0.10	mg/L	0.50	06/10/95 06:02 PLM
1,1-Dichloroethene[75-35-4]	ND	0.10	mg/L	0.70	06/10/95 06:02 PLM
2-Butanone[78-93-3] (MEK)	ND	0.20	mg/L	200	06/10/95 06:02 PLM
Tetrachloroethene[127-18-4]	ND	0.10	mg/L	0.70	06/10/95 06:02 PLM
Trichloroethene[79-01-6]	ND	0.10	mg/L	0.50	06/10/95 06:02 PLM
Vinyl chloride[75-01-4]	ND	0.10	mg/L	0.20	06/10/95 06:02 PLM

ND: Not detected at a concentration greater than the MDL - Method Detection Limit.

TCLP Extraction Procedure and Regulatory Levels: 40CFR; Part 261; Appendix II.

Analytical Method: USEPA 8240, SW-846 (Purge/Trap/Desorb or Direct Injection)
Method Reference: USEPA:"Methods for Evaluating Solid Waste":SW-846(3rd Ed.)

1258 Greenbrier Street, Charleston, WV 25311-1002 — Tel: (304) 346-0725 Fax (304) 346-0761
4843 Benson Avenue, Baltimore, MD 21227-1410 — Tel: (410) 247-7400 Fax (410) 247-7402
4440 Glen Este-Withamsville Road, Suite 300, Cincinnati, OH 45245-1331 — Tel: (513) 752-9696 Fax: (513) 752 2614

CT&E Environmental Services Inc.
Laboratory Division

Laboratory Analysis Report

Laboratory Number 295-05-0187-000 Respectfully Submitted:

ECS

WCS-2 GRAB
DARCARS DODGE TEMPLE HILLS, MD

Date Sampled 06/06/95 10:00
Date Received 06/08/95

L.M. Wright

Sampled BY CLIENT
PO # 81262-F

06'295 1558

Client Reference 305-06-0048-000

SPIKED SAMPLE ANALYSIS SUMMARY REPORT
FOR TCLP VOLATILES

PARAMETER DESCRIPTION	RESULT	SPIKE LEVEL	UNITS	Percent Recovery
OCSPIKE				
Benzene[71-43-2]	0.220	0.200	mg/L	110%
Carbon tetrachloride[56-23-5]	0.175	0.200	mg/L	88 %
Chlorobenzene[108-90-7]	0.208	0.200	mg/L	104%
Chloroform[67-66-3]	0.207	0.200	mg/L	104%
1,2-Dichloroethane[107-06-2]	0.203	0.200	mg/L	102%
1,1-Dichloroethene[75-35-4]	0.205	0.200	mg/L	102%
2-Butanone[78-93-3] (MEK)	0.384	0.400	mg/L	96 %
Tetrachloroethene[127-18-4]	0.179	0.200	mg/L	89 %
Trichloroethene[79-01-6]	0.178	0.200	mg/L	89 %
Vinyl chloride[75-01-4]	0.224	0.200	mg/L	112%

All spike results are corrected for the sample background.

$$\text{Percent Recovery} = \frac{\text{BACKGROUND CORRECTED SPIKE RESULT}}{\text{SPIKE LEVEL}} \times 100$$

1258 Greenbrier Street, Charleston, WV 25311-1002 — Tel: (304) 346-0725 Fax (304) 346-0761
4643 Benson Avenue, Baltimore, MD 21227-1410 — Tel: (410) 247-7400 Fax (410) 247-7402
4440 Glen Este-Withamsville Road, Suite 900, Cincinnati, OH 45245-1331 (513) 752-9698 Fax (513) 752 2614
ENVIRONMENTAL FACILITIES IN ALASKA, CALIFORNIA, FLORIDA, ILLINOIS, MARYLAND, MICHIGAN, MISSOURI, NEW JERSEY, OHIO, WEST VIRGINIA

CT&E Environmental Services Inc.
Laboratory Division

Laboratory Analysis Report

Laboratory Number 295-06-0787-000 Respectfully Submitted:

ECS

WCS 2 GRAB
OAKCARS DODGE FLMPLE HILLS, MD

Date Sampled 06/06/95 13:00
Date Received 06/08/95

T.M. Wright

06/295 1558

Sampled by CLIENT
PO # 61262-1

Client Reference 405-06-0048-000

TOXICITY CHARACTERISTIC LEACHATE PROCEDURE

SAMPLE EVALUATION AND TREATMENT	CHECK
TCLP-PREPARATION DATA (Mark with "YES")	
Sample Phase	
Solid	YES
Sludge	
Liquid	
Suspended Solids,%	
>0.5	YES
<0.5	
Sample Treatment	
Extracted,Filtered, and Analyzed	YES
Filtered, and Analyzed	
ZHE-Extraction Date & Analyst	--- SW1311 06/08/95 12:00 PAC

TCLP Extraction Procedure and Regulatory Levels: 40CFR; Part 261; Appendix II.

Method Reference: USEPA: Test Methods For Evaluating Solid Waste; SW-846, 3rd Edition; Nov 1986

1258 Greenbrier Street, Charleston, WV 25311-1002 — Tel: (304) 346-0725 Fax: (304) 346-0761
4643 Benson Avenue, Baltimore, MD 21227-1410 — Tel: (410) 247-7400 Fax: (410) 247-7402
4440 Glenn Este Withamsville Road, Suite 900, Cincinnati, OH 45245-1331 — Tel: (513) 752-9696 Fax: (513) 752-2614
ENVIRONMENTAL FACILITIES IN ALASKA, CALIFORNIA, FLORIDA, ILLINOIS, MARYLAND, MICHIGAN, MISSOURI, NEW JERSEY, OHIO, WEST VIRGINIA

Maryland
Department of
the Environment

Larry Hogan
Governor

Boyd Rutherford
Lieutenant Governor

Ben Grumbles
Secretary

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

June 20, 2018

Ms. Lyla Gray-Etherson
Property Solutions Inc.
323 New Albany Road
Moorestown, NJ 08057

20180814
rec'd via mail
6/22

RE: Tracking Number: 2018-01582
Request Received May 30, 2018
4500 Saint Barnabas Road

Dear Ms. Gray-Etherson:

The Maryland Department of the Environment (MDE) received your recent request for information under the Public Information Act (PIA).

The documents you requested, as a result of your recent file review are enclosed. No charges were incurred.

When requesting information regarding this request, please cite the tracking number referenced above. If you have any questions, please call me at (410)537-3422.

Sincerely,

Maria Stephens

Maria Stephens
PIA Liaison
Land & Materials Administration

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Suite 620 • Baltimore, Maryland 21230-1719
410-537-3442 • 800-633-6101 x3442 • http://www.mde.state.md.us
Waste 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: 4893
Alt ID Number:
Date Entered into Computer: 1/16/08
Data Clerk's Initials: MPayne
Owner Contacted to Clarify Response:
Comments:

Type Of Notification: (check one)

☐ New Facility ☐ Amended ☒ Closure

1 Number of tanks at facility

Ø Number of continuation sheets attached

I. OWNERSHIP INFORMATION:

Owner Name: The Pep Boys
Street Address: 3111 W. Allegheny Ave.
Philadelphia PA 19132
City State Zip Code
County: Philadelphia
Mailing Address (if different from above):
Phone Number: 215-430-9876
Contact Person: Tracy A. Hasson

Owner ID:

Type Of Owner: (check one)

Government
- ☐ Federal
- ☐ State
- ☐ Local

Commercial
- ☒ Corporation
- ☐ Company
- ☐ Partnership
- ☐ Individual

Non-Commercial
- ☐ Residential
- ☐ Agricultural
- ☐ Non-Profit Agency

II. LOCATION OF TANK(S):

Facility Name or Company Site Identifier (as applicable): Pep Boys Store # 0073
Street Address: 4500 St. Barnabas Road
Marlow Heights, MD 20748
City State Zip Code County
Mailing Address (if different from above):
Phone Number: 301-423-2522
Facility Operator: Service Manager

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DEC 19 2007
OIL CONTROL PROGRAM

Facility ID Number: 4893

III. TYPE OF FACILITY: (check one)

Federal Non-Military	Gas Station	Private Home
___ Federal Military	___ Petroleum Distributor	___ Apt. / Condo
___ Educational	___ Trucking/Transport	___ Farm / Nursery
___ Fire/Rescue/Ambulance	___ Industrial	___ Marina
___ Public Service	___ Contractor	X Store
___ Utilities	___ Airline	___ Office
___ Railroad	Auto Dealership	X Other: AUTO REPAIR

IV. CONTACT PERSON IN CHARGE OF TANKS:

Name: TRACY A. HASSON Job Title: Director Haz-Mat DOT Comp

Street Address: 3111 W. ALLEGHENY AVE. Phone Number: 215 430-9876

PHILADELPHIA (City) PA (State) 19132 (Zip) PHILADELPHIA (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

X Yes ☐ No

Policy #: _____

Insurer: _____

Agent/Broker: _____

Phone No.: _____

___ Commercial Insurance	___ Letter of Credit	
X Self Insurance	___ Surety Bond	
___ Insurance Pool	___ Other method allowed	
___ Risk Retention Group	(specify)_____	
___ 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): JOHN C. KERRIGAN

Title (print/type): SR. PROJECT MANAGER / AGENT FOR OWNER

Signature: _____

Date Signed: 12/18/07

Facility ID Number: 4893

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

Tank Identification Number	Tank No. 01	Tank No.	Tank No.	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	X				
2. Date of Installation (mo/yr)	06/1985				
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)	X				
-Has tank been repaired?	YES NO	YES NO	YES NO	YES NO	YES NO
-Double-walled -Lined Exterior -Lined Interior					
5. Material of Piping Construction (mark all that apply) -Bare Steel -Galvanized Steel -Fiberglass Reinforced Plastic -Copper -Flexible Plastic -Unknown -Other (specify)	X				
-Cathodically Protected -Double-walled -Secondary Containment (specify)					
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?	X YES NO	YES NO	YES NO	YES NO	YES NO
7. Substance Currently or Last Stored -Gasoline -Diesel					

Facility ID Number: 4893

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.
-Gasohol -Kerosene -Heating Oil -Used Oil -Hazardous Substance CERCLA name and/or CAS # -Other (specify) -Mixture of Substances (specify)	X				
8. Closing of Tank -Estimated date last used (mo/dd/yr)	12 11 95				
-Date tank closed (mo/dd/yr)	12 12 95				
-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, 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
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 X	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 NO	YES NO	YES NO	YES NO	YES NO
13. Stage II Vapor Recovery?	YES 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
2500 Broening Highway • Baltimore, Maryland 21224
(410) 631-3000

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

May 9, 1996

FACL. I.D. # 4893

NOTICE OF COMPLIANCE

Mr. Russell Licciardello
Pep Boys
3111 West Allegheny Avenue
Philadelphia PA 19132

RE: Case No. 96-1851 PG1
Pep Boys No. 73
4500 St. Barnabas Road
Marlow Heights, Maryland

Dear Mr. Licciardello:

On April 17, 1996, a representative of the Waste Management Administration's Oil Control Program made an inspection of the above-referenced property. A review of the Administration's case file and a report submitted by Conenger Construction and Engineering dated February 19, 1996 was also performed. Based on this inspection and review of information submitted and presently available, it has been determined that one 550-gallon underground used oil storage tank has been removed. The Administration does not presently require any corrective action at this site based on analytical data. Thus, the above-referenced property is now in compliance with Maryland regulation 26.10.10.02. The Administration hereby closes its case in reference to this site.

This notice should not be construed as a waiver of the Administration's right to take enforcement action in regards to activities not addressed by this case. If there are any questions concerning this matter, please telephone this office at (410) 631-3442.

Sincerely,

John J. Smiechowski, Region I Section Head
Compliance/Remediation Division
Oil Control Program

jm/nlb
cc: Mr. Richard Collins
Mr. Horacio Tablada

REGISTRATION # 4893

UNDERGROUND LEAK SUMMARY & TANK CLOSURE

CASE # 9618594 DATE OPENED 3-29-91 DATE CLOSED _____

FILE NAME Big Boy 4500 St Andrews #73 Marlow Hts 20748 INSPECTOR'S INITIALS _____

TYPE OF CASE:
A) PULL —
B) INSTALLATION —
C) SURFACE —
D) LEAK INVESTIGATION —
E) COMPLIANCE CHECK —
F) TANK TEST FAILURE —
G) ABANDONMENT IN PLACE —
H) OTHER _____

****

SPILL AFFECTED:
A) GROUNDWATERS —
B) DOMESTIC WELLS —
C) SURFACE WATERS —
D) A BUILDING —
E) STORM DRAIN —
F) SANITARY LINE —
G) UTILITY WORK OR LINES —
H) REACHED ADJOIN. PROPERTY —
I) NONE/OTHER (SPECIFY) /
J) SOILS —

****

OWNER OF SYSTEM:
A) MAJOR OIL COMPANY —
B) LOCAL OIL COMPANY —
C) PRIVATELY OWNER SERVICE STATION —
D) GOVERNMENT FACILITY —
E) MARINA —
F) PRIVATE RESIDENT —
G) APARTMENT —
H) SCHOOL —
I) COMMERCIAL BUSINESS /
J) OTHER (SPECIFY) _____

****

IF UNDER TYPE OF CASE ITEM B, C, OR E IS CHECKED, DO NOT FILL IN CEA
BELOW. OBSERVATION WELLS INSTALLED? YES NO # OF WELLS —

	CAPACITY OF TANK	TANK TYPE	LINE TYPE	AGE	PRODUCT	STATUS OF TANK	LEAK FOUND
1	550	A	A	F	H	O	Y
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							

REVIEWED BY _____ 1/30/96

CODES ON REVERSE SI

The EC Group

Environmental Consulting
Hydrogeologic Services

December 18, 2007

Ms. Sheila Dean
Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard
Suite 620
Baltimore, Maryland 21230-1719

Re: Pep Boys Stores 72, 73, and 74
Notification for Underground Storage Tanks

Dear Ms. Dean,

Enclosed please find the Notification for Underground Storage Tanks forms, UST Closure Report, and correspondence related to the removal of the underground storage tanks at the following Pep Boys facilities:

- Pep Boys Store #0072 Facility ID#5361
- Pep Boys Store #0073 Facility ID#4893
- Pep Boys Store #0074 Facility ID#1426

We trust that this is everything you will need to close out these UST's. Should you have any questions, please contact me at our office.

Sincerely,
The EC Group, LLC

John C. Kerelo
Sr. Project Manager

RECEIVED
DEC 19 2007
OIL CONTROL PROGRAM

201 East Orchard Street, Harrington NJ 08037 • 609-704-9990 • Fax 609-704-9991

Underground Storage Tank
Closure Report

Pep Boys
Facility #073
4500 St Barnabas Road
Marlow Heights, Maryland 20748

Prepared For
Pep Boys
3111 Allegheny Avenue
Philadelphia, Pennsylvania 19132

February 19, 1996

Conenger Construction And Engineering

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2 0	TANK CLOSURE ACTIVITIES		2
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	2 2	Tank Cleaning and Activities	2
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FIGURES

TABLES

APPENDICES Appendix A - Disposal Papers
Appendix B - Analytical Results

1.0 INTRODUCTION

1.1 Background

Conenger Construction and Engineering was retained by Pep Boys to perform closure activities involving an Underground Storage Tank (UST) and installation of a waste oil management system, located at the Pep Boys Facility #073 located at 4500 St Barnabas Road, Marlow Height, Maryland

In addition to closing the former UST system and installation of the new Aboveground Storage Tank (AST) System, the scope of work also specified that Conenger Construction and Engineering would conduct cleaning and disposal of the UST, conduct an environmental assessment of existing conditions following UST removal, aid in coordination of the disposal of liquids generated from tank cleaning and backfilling of the UST excavation

On-site tank closure work commenced on December 12, 1995 This report documents the permanent closure of the UST, describes the closure activities, and summarizes the analytical results from soil sampling

1.2 Site Description

The subject property consists of an auto part retail and service facility located at 4500 St Barnabas Road, Marlow Heights, Maryland The location of the subject UST is indicated in Figure 1 The UST consists of a 550 gallon steel tank used to store waste crankcase oil resulting from auto servicing The UST was located on the west side of the building adjacent to the service bays and was supplied by a direct fill

2 0 TANK CLOSURE ACTIVITIES

Tank closure activities commenced on December 12, 1995 This section describes these activities, including measures to minimize health and safety risks and activities related to the excavation and cleaning of the subject tank

2 1 Risk Minimization Practices

In order to minimize risk to the public, vapor hazards were monitored by Conenger Construction and Engineering personnel throughout the excavation process with a properly calibrated photoionization detector (PID) The PID was calibrated for benzene using a 97 ppm isobutylene standard according to the manufacturers instructions and was fully charged prior to use Fire extinguishing equipment was readily available at the site To minimize the possibility of explosion, the subject tanks were pumped clean and tested with a calibrated LEL meter prior to the initial cutting

2 2 Tank Cleaning and Activities

Prior to completion of the tank cleaning, the UST was inspected for holes All remaining liquids and sludge was removed from the subject tank and is currently awaiting proper disposal by Pep Boys Environmental waste disposal contractor The tank was then exposed prior to being cut open to complete the cleaning All lines were removed or capped.

Based on field observations and field screening of soils during removal activities, there was no release of petroleum products identified and no contaminated soil present Soil samples were collected during the excavation of the UST and screened for Volatile Organic Compounds (VOCs) in the field using a calibrated PID equipped with a 10 2 eV lamp Only background concentration level were recorded during the time of the UST removal The final dimensions of the excavation were 7 feet long by 6 feet wide and 6 feet in depth

3 0 WASTE DISPOSAL

On December 12, 1995, the tank bottom sludge was generated during tank cleaning and is currently awaiting proper disposal by Pep Boys environmental waste disposal contractor A copy of the disposal paperwork will be forwarded by Pep Boys as an addendum to this report The removed UST was disposed of by Conenger Construction and Engineering at Teplitz in Nanuet, New York as scrap on December 13, 1995 Disposal paperwork is included as Appendix A

4 0 SAMPLING AND ANALYSIS

4 1 Sample Collection

Following UST removal, soil samples were collected from the for laboratory analyses in accordance with Conenger Construction and Engineering's standard procedures for sampling On December 12, 1995 ,two (2) samples (T-1 and T-2) were obtained from the base of the excavation at a depth of 6 feet Sample locations are shown in Figure 1 The samples were contained in EPA level 2 precleaned borosilicate glass sample jars with teflon lids The jars were tightly packed with soil to minimize the loss of any volatile compounds present The samples were then cooled to 4 degrees Celsius and taken to Laboratory Resources, Inc , a Pennsylvania certified laboratory located in Teterboro, New Jersey for analysis The samples were shipped following proper chain-of-custody protocols

4 2 Analytical Methodology and Results

The soil samples were analyzed in accordance to Maryland Department of the Environments standard sampling protocols for Total Petroleum Hydrocarbons (TPHs) by EPA Method 8015, Naphthalene by EPA Method 8270 and Volatile Organic Compounds (Benzene, Toluene, Ethylbenzene and Xylenes) by EPA Method 8020 Based on laboratory analysis samples were identified to reveal low level TPH concentrations of 4 9 milligrams per kilogram (mg/kg) in T-1 and 19 mg/kg in T-2 In addition, the results of Naphthalene and Volatile Organic Compounds were identified to be below Laboratory Method Detection Limits (BDL) The analytical results are summarized in table 1 and 2 and the laboratory data package is provided as appendix B

5 0 SUMMARY

- The UST was removed, cleaned, and disposed of as scrap at Teplitz in Nanuet, New York by Conenger Construction and Engineering on December 13, 1995

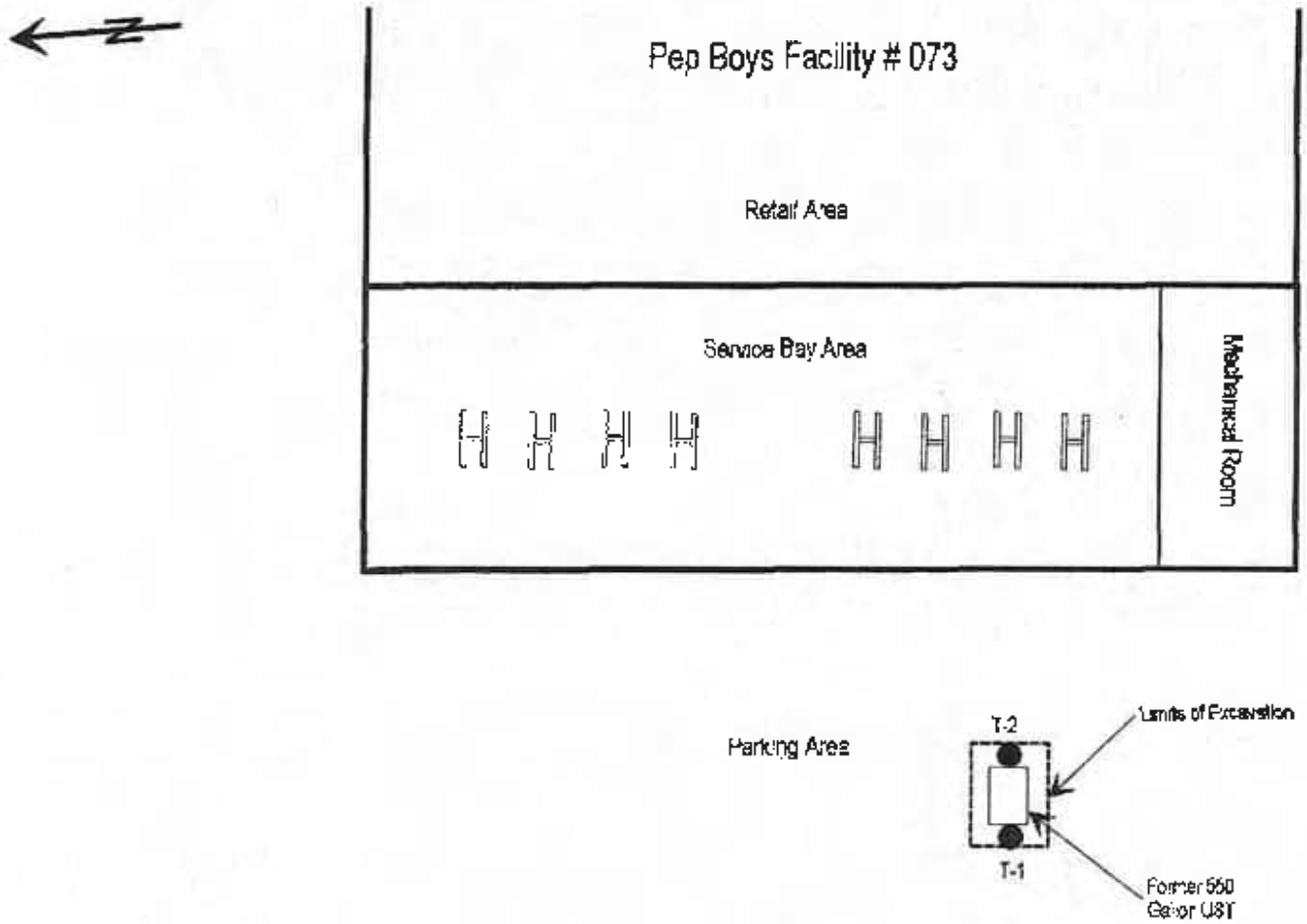
- Tank bottom sludge was generated from the tank cleaning activities and is currently awaiting proper disposal

- Laboratory analytical results of post-excavation soil samples obtained from the excavation revealed only trace concentrations of TPH at 4 9 mg/kg in T-1 and 19 mg/kg in T-2

6 0 RECOMMENDATION

- Based on laboratory results of post-excavation sampling, only trace levels of TPH were identified to be present These concentrations fall below the MDE Guidance Values for TPH in soils Therefore, it is our opinion that the remaining residual concentration will not adversely impact the environmental integrity of the property and no further action is recommended

FIGURES



Conenger Construction And Engineering	DATE. February 16, 1996	PROJECT NO 073
SITE MAP	SCALE 1 in = 20 ft	FIGURE NO 1
	DRAWN BY TVL	LOCATION. Laurel, MD

TABLES

Table 1

Post-Excavation Soil Sampling Results
For
Volatile Organic Compounds

Pep Boys #073
Marlow Heights, MD

Volatile Organic Compounds	T-1 µg/kg	T-2 µg/kg
Benzene	BDL	BDL
Toluene	BDL	BDL
Ethylbenzene	BDL	BDL
Mixed Xylenes (o,m,p)	BDL	BDL

Notes BDL - Below Laboratory Method Detection Limits

Table 2

Post-excavation Soil Sampling Results
For
Total Petroleum Hydrocarbons
And Naphthalene

Pep Boys #072
Laurel, MD

Location	T-1 mg/kg	T-2 mg/kg
TPH	4.9	19
Naphthalene	ND	ND

Notes 1 TPH Analyzed By EPA Method 8015
2 Naphthalene Analyzed By EPA Method 8270
3 ND - Not Detected.

APPENDIX A

Disposal Papers

TEPLITZ

Since 1902

AUTO & SCRAP RECYCLERS

102 108 RT59A NANUET N Y. 10954

(914) 623-0040

75 CHURCH ST , MIDDLETOWN, N Y 10940

(914) 343-4902

MOTORIST ID # _____ DRIVER'S # _____

I, the undersigned, hereby certify that the Motor Vehicle described below is owned by me. It has no liens and the "CERTIFICATE OF OWNERSHIP" is either lost or misplaced. Owner agrees to supply Teplitz with "CERTIFICATE OF OWNERSHIP". I will be held responsible to the fact and held accountable. All personal effects have been removed from said vehicle.

MAKE OF CAR _____ MODEL _____ YEAR _____

SERIAL NO _____ COLOR _____

SHIPPER

Customer Worldwide Constr.

Address _____

Carrier Dell Vehicle # _____

Received ✓ Shipped ____ Driver On ____ Off ____

Commodity 2500 gal tanks for empty

Waste Charge _____

Price _____

Total _____

Weighmaster _____

Driver [signature] 78587

(Please read reverse before signing)

APPENDIX B

Analytical Results

Laboratory Resources INC
Teterboro Division
100 Hollister Road
Teterboro New Jersey 07608
FAX 201-288 8311
201-288-3700

LABORATORY ANALYSIS REPORT

Client: Conenger Construction & Eng
195 Depew Ave
Nyack NY 10960

Project Manager: Mr Tom Larson
Project: Pep Boys-Marlon Hts,MD

Laboratory Report: T512228

Date Received: 12/18/95 **Date Reported:** 1/11/96

Lab ID No	Client Sample ID	Matrix	Collection Date & Time
T512228 - 1	T-1	Soil	12/12/95 12.25 PM
T512228 - 2	T-2	Soil	12/12/95 12 35 PM

Moe R Amirsoleymani
Quality Assurance Manager

NJ Certification #02046
NY Certification #11321
PA Certification #68-420

LRI QUOTE # T512228

Laboratory Resources Inc.

CHAIN OF CUSTODY

PAGE 1 OF 1

CUSTOMER INFORMATION

CUSTOMER: CONENGLER CONSTRUCTION
ADDRESS: TOM LARISON
196 DEBEVOISE AVE
NYACK, N.Y. 10960
TELEPHONE: (914) 353 - 4938
FAX:

PROJECT INFORMATION

PROJECT: P&R BOYS
PROJECT LOCATION: MARLOW HEIGHTS STATE MD
PROJECT MANAGER: TOM LARISON
IN CASE WE HAVE ANY QUESTIONS WHEN SAMPLES ARRIVE WE SHOULD CALL
NAME: (914) 353 - 4938
TELEPHONE:
FAX:

BILLING INFORMATION

BILL TO: CONENGLER CONSTRUCTION AND ENGINEERING
ADDRESS: 196 DEBEVOISE AVE
NYACK, N.Y. 10960
ATTENTION: TOM LARISON
TELEPHONE: (914) 353 - 4938
PO #:

LAB ID CODE	SAMPLE IDENTIFICATION	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE: COMPOSITE	SAMPLE TYPE: GRAB	SAMPLE MATRIX	# OF BOTTLES	ANALYSIS: TPH BY 8015 DIESEL	ANALYSIS: BTEX BY 8020	ANALYSIS: NAPHTHALENE BY SOLID/SOLID EPA	PRESERVATIVES: H2SO4	HCL	HNO3	NAOH	NON-PRES
(1)	T-1	12/12/95	1225		X	SOIL	1	X	X	X					
(2)	T-2	12/12/95	1235		X	SOIL	1	X	X	X					

T00000

STANDARD

TURNAROUND (INDICATE IN CALENDAR DAYS) 5 FAX ____ HARD COPY ____ DELIV PKG

NAME OF LAB PERSONNEL CONFIRMING ____

DELIVERABLES / (CIRCLE ONE) DATA DATA/QC RED/DELIV NJ/CLP I NJ/CLP II NJ/REGL NY/ASP CLP OTHER ____

SAMPLER / AFFILIATION	ERIC CONENGLER	DATE 12/13/95
RECEIVED / AFFILIATION		TIME 2030
RELINQUISHED / AFFILIATION		DATE 12/18/95
RECEIVED / AFFILIATION	LRI	TIME 9:10
RELINQUISHED / AFFILIATION	LRI	DATE 12/19/95
RECEIVED / AFFILIATION	LRI	TIME 5:13

☐ RETURN TO CLIENT FOR DISPOSAL ☐ LAB DISPOSAL

KNOWN HAZARD (FLAMMABLE, EXPLOSIVE, TOXIC)

☐ YES ☐ NO (IF YES EXPLAIN UNDER COMMENTS)

LAB USE CONDITIONS OF BOTTLES AND COOLER AT RECEIPT

☐ COMPLIANT ☐ NOT COMPLIANT (IF NOT EXPLAIN UNDER COMMENTS)

COMMENTS ____

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SAMPLE RECEIPT LOG

BOOK N° _____

PAGE N° _____

LRI Job N° TS 12228 Client Name Comenger Const.

Date Received 12/18/95 Project Pep Boys

Sample Custodian [illegible] LRI Project Manager ROSIE

Method of shipment: ☑ LRI Courier ☐ Client Courier ☐ FedEx ☐ Other: _____

If an airbill is included with shipment check here ☐ and attach airbill to chain of custody form

EXAMINE THE SAMPLE SHIPMENT FOR THE CONDITIONS LISTED BELOW AND CHECK THE APPROPRIATE BOXES.

YES	NO	
☐	☑	COOLER RECEIVED WITH CUSTODY SEALS INTACT
☑	☐	CHAIN OF CUSTODY (COC) FORMS ARE INCLUDED WITH SHIPMENT
☑	☐	COC FORMS ARE PROPERLY SIGNED AND DATED BY CLIENT
☑	☐	COOLER TEMPERATURE IS 6 °C OR LOWER
		SAMPLES RECEIVED WITH ☐ ICE ☑ ICE PACKS ☐ NEITHER
☑	☐	INFORMATION ON THE COC FORMS MATCHES ACTUAL SAMPLES
☑	☐	NO HOLDING TIMES WERE EXCEEDED AT TIME OF SAMPLE RECEIPT
☑	☐	SAMPLES ARE PROPERLY LABELLED WITH SAMPLE IDENTIFICATION AND PRESERVATIVE
☑	☐	SAMPLES RECEIVED INTACT (NOT BROKEN, LEAKING, ETC.)
NA ☐	☐	VOA VIALS CONTAIN NO HEADSPACE
☑	☐	SAMPLE VOLUMES ARE SUFFICIENT FOR ANALYSES TO BE PERFORMED
☑	☐	SAMPLE CONTAINERS AND PRESERVATIVES ARE CORRECT FOR ANALYSES TO BE PERFORMED
NA ☐	☐	THE pH FOR ACID PRESERVED SAMPLES IS LESS THAN 2
NA ☐	☐	THE pH FOR CAUSTIC (BASE) PRESERVED SAMPLES IS GREATER THAN 12

TEMPERATURE 5.6°C

IF THE RESPONSE TO ONE OR MORE OF THE ABOVE CONDITIONS IS NO, COMPLETE THE FOLLOWING SECTION AND SUBMIT A COPY OF THIS PAGE TO THE LRI PROJECT MANAGER LISTED ABOVE FOR CORRECTIVE ACTION. SAMPLES RECEIVED WITH ANY OF THE ABOVE VARIANCES CANNOT BE LOGGED IN WITHOUT CLIENT APPROVAL.

The following samples were received but not listed on the COC form: _____

The following samples listed on the COC form were not received: _____

The following information on COC form does not match samples: _____

Holding times are exceeded for the following analyses: _____

The following samples were not received intact: _____

VOA vials for the following samples have headspace: _____

Insufficient sample volume was received for the following analyses/samples: _____

The containers received are inappropriate for the following analyses: _____

The preservation is incorrect for the following analyses/samples: _____

Other comments: _____

Supervisor Review: [illegible] 12/18/95 (Initial/Date) Project Manager Review: [illegible] 12/19/95 (Initial/Date)

Client notified ☐ in writing ☐ by telephone ☐ by fax ☐ other (explain) _____

by _____ (Name/Date)

000002

Corrective Action: _____

Place copy with completed corrective action in work order folder.

FORM SM-SRL

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DEPE-077
Rev 2.0, 2/92

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

Page ___ or ___

INTERNAL CHAIN OF CUSTODY

INSTRUCTIONS. Use 1 form for each 20 samples or aliquot.

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample	Laboratory: Laboratory Resources Name: Krishna Doggumati	Location: Teterboro Title: Sample Management Supervi
Field Sample Seal No.	Date Broken ___/___/___	Military Time Seal Broken
CaseNo	Analytical Parameter/Fraction	

SAMPLE NO	AUQUOT/EXTRACT NO	SAMPLE NO	AUQUOT/EXTRACT NO
E12228-1			
-2			

Date	Time	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
12-19	1600	PRINTED NAME: Ashish SIGNATURE: AP	PRINTED NAME: Ray Solore SIGNATURE:	To Mist
12-19	1630	PRINTED NAME: Ray Solore SIGNATURE:	PRINTED NAME: Ashish SIGNATURE: AP	Ret
12/21		PRINTED NAME: Ashish SIGNATURE: AP	PRINTED NAME: Octavio SIGNATURE: Octavio Del	#1, 2 DRO SOIL
12/21		PRINTED NAME: Octavio SIGNATURE: Octavio Del	PRINTED NAME: Ashish SIGNATURE: AP	Ret
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	0003
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	

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INTERNAL CHAIN OF CUSTODY

INSTRUCTIONS. Use 1 form for each 20 samples or aliquot

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample	Laboratory: Laboratory Resources Name: Miriam Mercedes	Location: Teterboro Title: Sample Extraction Supervisor
Field Sample Seal No:	Date Broken ___/___/___	Military Time Seal Broken:
CaseNo.	Analytical Parameter/Fraction	

SAMPLE NO.	ALIQUOT/EXTRACT NO.	SAMPLE NO	ALIQUOT/EXTRACT NO.
T812228-01	MS, BN Soil		
-02	"		

Date	Time	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
12/22		PRINTED NAME Francisco Martes	PRINTED NAME W. Bynum	MS, BN Soil
92		SIGNATURE Fco Martes	SIGNATURE W. Bynum	Archived GC/MS
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	
		PRINTED NAME	PRINTED NAME	
		SIGNATURE	SIGNATURE	

000004

DEE-077 NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

Page ___ of ___

Rev. 2.0, 2/92

INTERNAL CHAIN OF CUSTODY

INSTRUCTIONS: Use 1 form for each 20 samples or aliquot

Laboratory Person Breaking Seal on Sample Shipping & Accepting Responsibility for Sample	Laboratory: Laboratory Resources Name: Miriam Mercedes	Location: Teterboro Title: Sample Extraction Supervisor
Field Sample Seal No	Date Broken ___/___/___	Military Time Seal Broken
Case No:	Analytical Parameter/Fraction	

SAMPLE NO.	ALIQUOT/EXTRACT NO.	SAMPLE NO.	ALIQUOT/EXTRACT NO.
T512298-01	D&O SOIL		
-02	"		

Date	Time	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
12/22	2:00	PRINTED NAME: David Ouzts SIGNATURE: Delaware Ouzts	PRINTED NAME: PATTY CHEUNG SIGNATURE: Patty Cheung	D&O SOIL
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	Delivered to GC
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	
		PRINTED NAME SIGNATURE	PRINTED NAME SIGNATURE	

000005

SEMIVOLATILE ORGANICS METHODOLOGY

Sample Extraction and Analysis, Aqueous

Code of Federal Regulations, Title 40, Part 136, Office of the Federal Register, National Archives and Records Administration, Washington, DC 20402, Method 625, "Base/Neutrals and Acids", modified using EPA/CLP internal and surrogate standards.

Sample Extraction, Solids

Test Methods for Evaluating Solid Waste (SW-846), USEPA Office of Solid Waste and Emergency Response, Washington, DC 20460, 3rd Edition, November 1986, Method 3550, "Sonication Extraction."

Sample Preparation, Organic Liquids

Test Methods for Evaluating Solid Waste (SW-846), USEPA Office of Solid Waste and Emergency Response, Washington, DC 20460, 3rd Edition, November 1986, Method 3580, "Waste Dilution."

Analysis, Nonaqueous

Test Methods for Evaluating Solid Waste (SW-846), USEPA Office of Solid Waste and Emergency Response, Washington, DC 20460, 3rd Edition, November 1986, Method 8270, "Gas Chromatography/Mass Spectrometry for Semivolatile Organics: Capillary Column Technique."

METHODS SUMMARY

PURGEABLE HALOCARBONS/AROMATICS BY METHODS 601-8010/602-8020

Methods 601/8010 and 602/8020 are based on the gas chromatographic analysis of five milliliters of aqueous sample or approximately 5 grams of solid waste for purgeable halocarbons and purgeable aromatics, respectively. The samples are purged, trapped and desorbed onto a column using a temperature ramping program. A Hall electrolytic conductivity detector in series with a photoionization detector (PID) is used for detection of these compounds.

Methodology Summary

GRO & DRO by Method 8015 Modified.

Fax
Report 01/05/96
Received 12/18/95
Client Conenger Construction & Eng
Deliverable Reduced Deliverables Disk Due
Regulation Bureau of Underground Storage Tanks
Special Requirements

LRI Laboratory Chronicle
MS Semivolatiles

Report # T512228

1/6/96
12 40 41 PM

QT	Lb	pH	Sample	mat	Test Type	Extracted Date	Extracted By	Analysis Date	Analysis By	Batch	Data File	DI File	Calc	% Sd	# Ht
✓			1 T-1	S	8270SVA-10/NAPHTHAL	12/12 12/21	FM	1/5/96	WB	11992-1	D0993		37.0	88 8	
Sample Comments:															
Analysis Comments:															
✓			2 T-2	S	8270SVA-10/NAPHTHAL	12/12 12/21	FM	↓	↓	↓ -1	D0994		39.0	86 4	
Sample Comments:															
Analysis Comments															

QC CHRONICLE

Blanks				Spikes			
	#	mat		sample	M file	MS file	MSD file
QM11992	T2	S	D0987				
QM11992	T1	S	D0595	T511377-01	D0597	D0598	D0599
QM11992	MS	S	D0596				

Calibration

	Date	File	MS
init	1/3/96	D0941 -	D0945
	12/11/95	D0551 -	D0555
chk	1/5/96	D0981	
	12/12/95	D0541	

DL LIST DL.8 NAPH. REVIEWED V.P. LAB TAT CHECKED

Fax:
Report: 01/05/96
Received: 12/18/95
Client: Conenger Construction & Eng.
Deliverable: Reduced Deliverables Disk Due:
Regulation: Bureau of Underground Storage Tanks
Special Requirements:

LRI Laboratory Chronicle
GC Volatiles

Report # T512228

Page: 1
12/26/95
11:01 03 AM

QT	Lb	pH	Sample	mat	Test Type	Collected Date	Collected By	Analysis Date	Analysis By	Batch	Data File	Dil File	Calc	% Sol	# Ht
			1 T-1	S	8020VOA-/BTEX	12/12			GC	QH220	H3856		1.13	88.8	0
Sample Comments:															
Analysis Comments:															
			1 T-1	S	DRO8015S-/	12/12								88.8	
Sample Comments:															
Analysis Comments: MUST EXTRACT															
			2 T-2	S	8020VOA-/BTEX	12/12			GC	QH220	H3857		1.16	86.4	0
Sample Comments:															
Analysis Comments:															
			2 T-2	S	DRO8015S-/	12/12								86.4	
Sample Comments:															
Analysis Comments: MUST EXTRACT															

QC CHRONICLE

Blanks				Spikes			
	#	mat		sample	M file	MS file	MSD file
QH1220	LO	S	#3833				
QH1221	LO	S	#3863	194-1	#3870	#3872	#3873

Calibration

	Date	File	MS
init	10/28/95	#1I	
chk	12-20	#3830	
	12-21	#3860	/
			1.00011

DL LIST: DL 8030 REVIEWED: 12/29/95 LAB TAT: CHECKED: 12.29.95

Fax
Report 01/05/96
Received 12/18/95
Client Conenger Construction & Eng
Deliverable Reduced Deliverables Disk Due
Regulation Bureau of Underground Storage Tanks
Special Requirements

LRI Laboratory Chronicle
GC Volatiles

Report # T512228

12/27/95
10 45 00 AM

QT	Lb	pH	Sample	mat	Test Type	Collected Date	Collected By	Analysis Date	Analysis By	Batch	Data File	DI File	Calc	% Sol	# Ht
			1 T-1	S	8020VOA-/BTEX	12/12								88 9	
Sample Comments															
Analysis Comments															
			1 J-1	S	DRO8015S-/	12/12		12/22	PC	12145	X2436			88 6	1
Sample Comments															
Analysis Comments	MUST EXTRACT														
			2 T-2	S	8020VOA-/BTEX	12/12								86 4	
Sample Comments															
Analysis Comments															
			2 T-2	S	DRO8015S-/	12/12		12/22	PC	12145	X2434			86 4	1
Sample Comments															
Analysis Comments	MUST EXTRACT														

QC CHRONICLE

Blanks				Spikes			
	#	mat		sample	M file	MS file	MSD file
~~12145~~	~~1~~						
12145	2	S	X2433	T512228-02	X2434	X2435	X2436

Calibration

	Date	File	MS
init			
chk			

00012

DL LIST REVIEWED LAB TAT CHECKED D Shanklin

HOLDING TIMES, PRESERVATION TECHNIQUES, AND REQUIRED TECHNIQUES

Name	Container[1]	Preservation	Max. Holding Time
Bacterial Tests:			
Coliform, fecal & total	P,G	Cool,4°C,0.008% $Na_2S_2O_3$	6 hours
Fecal streptococci	P,G	Cool,4°C,0.008% $Na_2S_2O_3$	6 hours
Metals:			
Chromium VI	P,G	Cool,4°C	24 hours
Mercury	P,G	HNO_3 to pH<2	28 days
Metals, except chromium VI & mercury	P,G	HNO_3 to pH<2	6 months
Inorganic Tests:			
Acidity	P,G	Cool,4°C	14 days
Alkalinity	P,G	Cool,4°C	14 days
Ammonia	P,G	Cool,4°C,H_2SO_4 to pH<2	28 days
Biochemical oxygen demand(5)	P,G	Cool,4°C	48 hours
Biochemical oxygen demand(20)	P,G	Cool,4°C	48 hours
Biochemical oxygen demand, carbonaceous	P,G	Cool,4°C	48 hours
Bromide	P,G	None required	28 days
Chemical oxygen demand	P,G	Cool,4°C, H_2SO_4 to pH<2	28 days
Chloride	P,G	None required	28 days
Chlorine, total residual	P,G	None required	Analyze immed.
Color	P,G	Cool,4°C	48 hours
Cyanide, total & amenable to chlorination	P,G	Cool,4°C, NaOH to pH>12, 0.6g ascorbic acid	14 days
Cyanide, reactive	P,G	None required	NA
Fluoride	P	None required	28 days
Hardness	P,G	HNO_3 to pH<2,H_2SO_4 to pH<2	6 months
Hydrogen ion (pH)	P,G	None required	Analyze immed.
Ignitability (flash points)	P,G	None required	NA
Kjeldahl & organic nitrogen	P,G	Cool,4°C,H_2SO_4 to pH<2	28 days
Nitrate	P,G	Cool,4°C	48 hours
Nitrate-Nitrite	P,G	Cool,4°C,H_2SO_4 to pH<2	28 days
Nitrite	P,G	Cool,4°C	48 hours
Odor	P,G	None required	Analyze immed.
Oil & Grease	G	Cool,4°C,H_2SO_4 to pH<2	28 days
Total Organic Carbon	P,G	Cool,4°C,HCl or H_2SO_4 to pH<2	28 days
Orthophosphate	P,G	Filter immediately,Cool,4°C	48 hours
Phosphate, total	P,G	H_2SO_4 to pH<2	28 days
Oxygen, Dissolved Probe	G Bottle & top	None required	Analyze immed.
Winkler	do	Fix in site & store in dark	8 hours
Phenols	G only	Cool,4°C,H_2SO_4 to pH<2	28 days
Phophorus (elemental)	G	Cool,4°C	48 hours
Phosphorus, total	P,G	Cool,4°C,H_2SO_4 to pH<2	28 days
Residue, Total	P,G	Cool,4°C	7 days
Residue, Filterable (TDS)	P,G	Cool,4°C	7 days
Residue, Nonfilterable(TSS)	P,G	Cool,4°C	7 days
Residue, Settleable	P,G	Cool,4°C	48 hours
Residue, volatile	P,G	Cool,4°C	7 days
Silica	P	Cool,4°C	28 days
Specific Conductance	P,G	Cool,4°C	28 days
Sulfate	P,G	Cool,4°C	28 days
Sulfide, reactive	P,G	Cool,4°C	NA
Sulfide, total	P,G	Cool,4°C, add zinc acetate plus sodium hydoxide to pH>9	7 days

000013

Name	Container[1]	Preservation	Max. Holding Time
Sulfite	P,G	None Required	Analyze immed.
Surfactants (MBAS)	P,G	Cool, 4°C	48 hours
TPH (water)	G	H_2SO_4 to pH<2	7 days
TPH (soil)	G	H_2SO_4 to pH<2	28 days
Temperature	P,G	None Required	Analyze
Turbidity	P,G	Cool, 4°C	48 hours
Organic Tests:			
Purgeable halocarbons	G,Teflon-lined septum	Cool, 4°C, 0.008% $Na_2S_2O_3$	14 days
Purgeable aromatic hydrocarbons	G,Teflon-lined septum	Cool, 4°C, 0.008% $Na_2S_2O_3$ HCl to pH2	14 days
Acrolein & acrylonitrile	G,Teflon-lined septum	Cool, 4°C, 0.008% $Na_2S_2O_3$ adjust pH to 4-5	14 days
Phenols	G,Teflon-lined cap	Cool, 4°C, 0.008% $Na_2S_2O_3$	7 days til extraction 40 days after extract.
Benzidines	G,Teflon-lined cap	Cool, 4°C, 0.008% $Na_2S_2O_3$	7 days til extraction
Phthalate esters	G,Teflon-lined cap	Cool, 4°C	7 days til extraction 40 days after extract.
Nitrosamines	G,Teflon-lined cap	Cool, 4°C, store in dark 0.008% $Na_2S_2O_3$	40 days after extraction
PCBs, acrylonitrile	G,Teflon-lined cap	Cool, 4°C	40 days after extraction
Nitroaromatics & isophorone	G,Teflon-lined cap	Cool, 4°C, 0.008% $Na_2S_2O_3$, store in dark	40 days after extraction
Polynuclear aromatic hydrocarbons	G,Teflon-lined cap	Cool, 4°C, 0.008% $Na_2S_2O_3$, store in dark	40 days after extraction
Haloethers	G,Teflon-lined cap	Cool, 4°C, 0.008% $Na_2S_2O_3$	40 days after extraction
Chlorinated hydrocarbons	G,Teflon-lined cap	Cool, 4°C	40 days after extraction
TCDD	G,Teflon-lined cap	Cool, 4°C, 0.008% $Na_2S_2O_3$,	40 days after extraction
Total organic halogens	G,Teflon-lined cap	Cool, 4°C, H_2SO_4 to pH <2	28 days
Pesticides Tests:			
Pesticides	G,Teflon-lined cap	Cool, 4°C, pH 5-9	40 days after extraction
Radiological Tests:			
Alpha, beta, & radium	P,G	HNO_3 to pH<2	6 months

[1] Polyethylene (P) or Glass (G).

Note: All holding times mentioned above are based upon the date of sample collection.

Test Method for Evaluating Solid Waste Physical/Chemical Methods SW 846 Final Update-I July 1992.

Standard Method for the Examination of Water and Waste Water 18th Edition 1992.

GC/MS CONFORMANCE/NONCONFORMANCE SUMMARY

WORK ORDER NO. 15/2228

		No	Yes
1.	Chromatograms Labeled/Compounds Identified	—	✓
2.	Tune Specifications		
	a. BFB Meets Criteria	—	—
	b. DFTPP Meets Criteria	—	✓
3.	Tuning Frequency Performed every 24 hours for 600 series and 12 hours for 8000 series	—	✓
4.	Calibration Frequency Continuing Calibration performed within 24 hours of sample analysis for 600 series and 12 hours for 8000 series	—	✓
5.	Calibration Requirments		
	a. Calibration Check Compounds (CCCs)	—	✓
	b. System Performance Check Compounds (SPCCs)	—	✓
6.	Blank Contamination If yes, list compounds and concentrations in each blank:	✓	—
	a. VOA Fraction _____		
	b. B/N Fraction _____		
	c. Acid Fraction _____		
7.	Surrogate Recoveries Meet Criteria If not met, list those compounds and their recoveries which fall outside the acceptable range:	—	✓
	a. VOA Fraction _____		
	b. B/N Fraction _____		
	c. Acid Fraction _____		
	If not met, were the calculations checked and the results qualified as estimated?	—	—
8.	Matrix Spike/Matrix Spike Duplicate Recoveries Meet Criteria If not met, list those compounds and their recoveries which fall outside the acceptable range:	✓	—
	a. VOA Fraction _____		
	b. B/N Fraction Some spiking compounds were outside of QC limits.		
	c. Acid Fraction due to possible matrix interference confirmed by BFB MS		
9	Internal Standard Areas and Retention Time Shifts Meet Criteria Internal standard areas between - 50% and + 100% of daily standard	—	✓
10	Extraction Holding Time Met If not met, list number of days exceeded for each sample	—	✓
	_____		
11.	Analysis Holding Time Met If not met, list number of days exceeded for each sample:	—	✓
	_____		

Laboratory Supervisor _____ Date 2/9/96

1B

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO

T1

Lab Name LRI Contract NA

Project No NA Site NA Location NA Group NA

Matrix (soil/water) SOIL Lab Sample ID T512228-01

Sample wt/vol 30 0 (g/mL G Lab File ID D0993 D

Level (low/med) LOW Date Received 12/18/95

% Moisture 11 decanted (Y/N) N Date Extracted 12/21/95

Concentrated Extract Volume. 1000 (uL) Date Analyzed 1/5/96

Injection Volume 1 0 (uL) Dilution Factor 1 0

GPC Cleanup (Y/N) N pH

CAS No	Compound	Concentration Units (ug/L or ug/Kg) ug/Kg	Q
91-20-3	Naphthalene	370	U

000017

1F

SAMPLE NO

T1

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Matrix (soil/water): SOIL Lab Sample ID: T512228-01

Sample wt/vol: 30 0 (g/mL) G Lab File ID: D0993 D

Level (low/med): LOW Date Received: 12/18/95

% Moisture: 11 decanted (Y/N): N Date Extracted: 12/21/95

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 1/5/96

Injection Volume: 1 0 (uL) Dilution Factor: 1 0

GPC Cleanup (Y/N): N pH:

Number TICs found: 10 Concentration Units (ug/L or ug/Kg): ug/Kg

CAS Number	Compound Name	RT	Est Conc	Q
1	Aldol Condensation	4 04	5200	J
2	Unknown	11 15	300	J
3	Unknown Alkane	26 86	340	J
4	Unknown Alkane	30 98	340	J
5	Unknown Alkane	31 91	790	J
6	Unknown	32 48	1300	J
7	Unknown	34 02	740	J
8	Unknown Alkane	34 52	410	J
9	Unknown	35 89	600	J
10	Unknown	36 81	340	J
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U20018

1B

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO

T2

Lab Name LRI Contract NA

Project No NA Site NA Location NA Group NA

Matrix (soil/water) SOIL Lab Sample ID T512228-02

Sample wt/vol 30.0 (g/mL G Lab File ID D0992.D

Level (low/med) LOW Date Received 12/18/95

% Moisture 14 decanted (Y/N) N Date Extracted 12/21/95

Concentrated Extract Volume 1000 (uL) Date Analyzed 1/5/96

Injection Volume 1.0 (uL) Dilution Factor 1.0

GPC Cleanup (Y/N) N pH

CAS No	Compound	Concentration Units (ug/L or ug/Kg) ug/Kg	Q
91-20-3	Naphthalene	390	U

090019

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

SAMPLE NO: T2

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Matrix (soil/water): SOIL Lab Sample ID: T5122228-02

Sample wt/vol: 30 0 (g/mL) G Lab File ID: D0992 D

Level (low/med): LOW Date Received: 12/18/95

% Moisture: 14 decanted (Y/N): N Date Extracted: 12/21/95

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 1/5/96

Injection Volume: 1 0 (uL) Dilution Factor: 1 0

GPC Cleanup (Y/N): N pH:

Number TICs found: 10 Concentration Units (ug/L or ug/Kg): ug/Kg

CAS Number	Compound Name	RT	Est Conc	Q
1	Aldol Condensation	4 04	5900	J
2	Unknown Alkane	26 89	730	J
3	Unknown Alkane	31 97	2200	J
4	Unknown Alkane	32 21	770	J
5	Unknown	32 52	1800	J
6	Unknown Alkane	32 87	720	J
7	Unknown Alkane	34 07	1600	J
8	Unknown Alkane	34 32	730	J
9	Unknown	35 21	790	J
10	Unknown	35 94	1100	J
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8270

FORM I SV-TIC

1B

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO

SBLK01

Lab Name LRI Contract. NA

Project No NA Site NA Location NA Group NA

Matrix (soil/water) SOIL Method 8270 Lab Sample ID SBLKQM11992TI

Sample wt/vol 30.0 (g/mL G Lab File ID: D0595.D

Level. (low/med) LOW Date Received

% Moisture 0 decanted (Y/N) N Date Extracted 12/5/95

Concentrated Extract Volume. 1000 (uL) Date Analyzed 12/12/95

Injection Volume: 1.0 (uL) Dilution Factor 1.0

GPC Cleanup (Y/N) N pH

CAS No	Compound	Concentration Units (ug/L or ug/Kg) ug/Kg	Q
111-44-4	bis(2-Chloroethyl)ether	330	U
541-73-1	1,3-Dichlorobenzene	330	U
106-46-7	1,4-Dichlorobenzene	330	U
95-50-1	1,2-Dichlorobenzene	330	U
39638-32-9	2,2'-oxybis(1-Chloropropane)	330	U
100-51-6	Benzyl alcohol	330	U
67-72-1	Hexachloroethane	330	U
621-64-7	N-Nitroso-di-n-propylamine	330	U
98-95-3	Nitrobenzene	330	U
78-59-1	Isophorone	330	U
111-91-1	bis(2-Chloroethoxy)methane	330	U
120-82-1	1,2,4-Trichlorobenzene	330	U
91-20-3	Naphthalene	330	U
106-47-8	4-Chloroaniline	330	U
87-68-3	Hexachlorobutadiene	330	U
91-57-6	2-Methylnaphthalene	330	U
77-47-4	Hexachlorocyclopentadiene	330	U
91-58-7	2-Chloronaphthalene	330	U
88-74-4	2-Nitroaniline	830	U
208-96-8	Acenaphthylene	330	U
131-11-3	Dimethylphthalate	330	U
606-20-2	2,6-Dinitrotoluene	330	U
83-32-9	Acenaphthene	330	U
99-09-2	3-Nitroaniline	830	U
132-64-9	Dibenzofuran	330	U
121-14-2	2,4-Dinitrotoluene	330	U
86-73-7	Fluorene	330	U
7005-72-3	4-Chlorophenyl-phenylether	330	U
84-66-2	Diethylphthalate	330	U
100-01-6	4-Nitroaniline	830	U
86-30-6	n-Nitrosodiphenylamine	330	U
103-33-3	Azobenzene	330	U
101-55-3	4-Bromophenyl-phenylether	330	U

000021

FORM I SV

1B

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO

SBLK01

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Matrix: (soil/water) SOIL Method: 8270 Lab Sample ID: SBLKQM11992T1

Sample wt/vol: 30.0 (g/mL) G Lab File ID: D0595.D

Level (low/med) LOW Date Received:

% Moisture: 0 decanted: (Y/N) N Date Extracted: 12/5/95

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/12/95

Injection Volume: 1.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH:

CAS No.	Compound	Concentration Units (ug/L or ug/Kg) ug/Kg	Q
118-74-1	Hexachlorobenzene	330	U
85-01-8	Phenanthrene	330	U
120-12-7	Anthracene	330	U
84-74-2	Di-n-butylphthalate	330	U
206-44-0	Fluoranthene	330	U
129-00-0	Pyrene	330	U
85-68-7	Butylbenzylphthalate	330	U
91-94-1	3,3'-Dichlorobenzidine	330	U
56-55-3	Benzo[a]anthracene	330	U
218-01-9	Chrysene	330	U
117-81-7	bis(2-Ethylhexyl)phthalate	330	U
117-84-0	Di-n-octylphthalate	330	U
205-99-2	Benzo[b]fluoranthene	330	U
207-08-9	Benzo[k]fluoranthene	330	U
50-32-8	Benzo[a]pyrene	330	U
193-39-5	Indeno[1,2,3-cd]pyrene	330	U
53-70-3	Dibenz[a,h]anthracene	330	U
191-24-2	Benzo[g,h,i]perylene	330	U

000022

1F

SAMPLE NO

SBLK01

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Matrix (soil/water): SOIL Method: 8270 Lab Sample ID: SBLKQM11992T1

Sample wt/vol: 30 0 (g/mL) G Lab File ID: D0595 D

Level: (low/med): LOW Date Received:

% Moisture: 0 decanted (Y/N): N Date Extracted: 12/5/95

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/12/95

Injection Volume: 1.0 (uL) Dilution Factor: 1 0

GPC Cleanup (Y/N): N pH:

Number TICs found: 1 Concentration Units: (ug/L or ug/Kg) ug/Kg

CAS Number	Compound Name	RT	Est. Conc	Q
1.	Aldol Condensation	6 32	6500	J
2				
3				
4				
5.				
6				
7				
8				
9.				
10				
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090023

1B

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO

SBLK03

Lab Name: CRI | Contract: NA

Project No: NA | Site: NA | Location: NA | Group: NA

Matrix (soil/water): SOIL | Lab Sample ID: SBLKQM11992T3

Sample wt/vol: 30.0 (g/mL) G | Lab File ID: D0987.D

Level (low/med): LOW | Date Received:

% Moisture: 0 | decanted (Y/N): N | Date Extracted: 12/21/95

Concentrated Extract Volume: 1000 (uL) | Date Analyzed: 1/5/96

Injection Volume: 1.0 (uL) | Dilution Factor: 1.0

GPC Cleanup (Y/N): N | pH:

CAS No	Compound	Concentration Units (ug/L or ug/Kg) ug/Kg	Q
91-20-3	Naphthalene	330	U

000024

IF

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

SAMPLE NO

SBLK03

Lab Name LRI Contract NA

Project No NA Site NA Location NA Group NA

Matrix (soil/water) SOIL Lab Sample ID SBLKQM11992T3

Sample wt/vol 30 0 (g/mL) G Lab File ID D0987 D

Level (low/med) LOW Date Received

% Moisture 0 decanted (Y/N) N Date Extracted 12/21/95

Concentrated Extract Volume 1000 (uL) Date Analyzed 1/5/96

Injection Volume 1 0 (uL) Dilution Factor 1 0

GPC Cleanup (Y/N) N pH

Number TICs found 1 Concentration Units (ug/L or ug/Kg) ug/Kg

CAS Number	Compound Name	RT	Est Conc	Q
1	Aldol Condensation	4 03	5800	J
2				
3				
4				
5				
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5B

SEMIVOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
DECAFLUOROTRIPHENYLPHOSPHINE (DFTPP)

Lab Name: LRI Contract: NA

Project No.: NA Site: NA Location: NA Group: NA

Lab File ID: D0550 D DFTPP Injection Date: 12/11/95

Instrument ID: MSD_A DFTPP Injection Time: 1149

m/e	ION ABUNDANCE CRITERIA	%RELATIVE ABUNDANCE
51	30.0 - 60.0% of mass 198	51.7
68	Less than 2.0% of mass 69	0.0 (0.0)1
69	Mass 69 relative abundance	68.9
70	Less than 2.0% of mass 69	0.0 (0.0)1
127	40.0 - 60.0% of mass 198	44.9
197	Less than 1.0% of mass 198	0.0
198	Base Peak, 100 % relative abundance	100.0
199	5.0 - 9.0% of mass 198	7.5
275	10.0 - 30.0% of mass 198	22.7
365	Greater than 1.0% of mass 198	2.6
441	Present, but less than mass 443	10.3
442	Greater than 40.0% of mass 198	64.5
443	17.0 - 23.0% of mass 442	12.3 (19.1)2

1-Value is % mass 69 2-Value is % mass 442

This check applies to the following SAMPLES, MS, MSD, BLANKS and STANDARDS

	SAMPLE NO	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	SSTD020	SSTD020	D0552 D	12/11/95	1313
02	SSTD080	SSTD080	D0553 D	12/11/95	1410
03	SSTD120	SSTD120	D0554.D	12/11/95	1506
04	SSTD160	SSTD160	D0555 D	12/11/95	1603
05	SSTD050	SSTD050	D0551 D	12/11/95	1201
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5B

SEMIVOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
DECAFLUOROTRIPHENYLPHOSPHINE (DFTPP)

Lab Name LRI Contract NA

Project No NA Site NA Location NA Group NA

Lab File ID D0940 D Method 8270 DFTPP Injection Date 1/3/96

Instrument ID MSD_D DFTPP Injection Time 1712

m/e	ION ABUNDANCE CRITERIA	%RELATIVE ABUNDANCE
51	30 0-60 0% of mass 198	53 4
68	Less than 2 0% of mass 69	0 1 (0 2)1
69	Mass 69 relative abundance	69 5
70	Less than 2 0% of mass 69	0 3 (0 4)1
127	40 0-60 0% of mass 198	43.3
197	Less than 1 0% of mass 198	0 0
198	Base Peak, 100 % relative abundance	100 0
199	5 0 - 9 0% of mass 198	7 2
275	10 0 - 30 0% of mass 198	21 2
365	Greater than 1 0% of mass 198	2 5
441	Present, but less than mass 443	9 3
442	Greater than 40 0% of mass 198	59 3
443	17 0-23 0% of mass 442	12 0 (20 2)2

1-Value is % mass 69 2-Value is % mass 442

This check applies to the following SAMPLES, MS, MSD, BLANKS and STANDARDS

	SAMPLE NO	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	SSTD050	SSTD050	D0941 D	1/3/96	1734
02	SSTD020	SSTD020	D0942.D	1/3/96	1832
03	SSTD080	SSTD080	D0943 D	1/3/96	1924
04	SSTD120	SSTD120	D0944 D	1/3/96	2013
05	SSTD160	SSTD160	D0945 D	1/3/96	2102
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FORM V SV

5B

SEMIVOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
DECAFLUOROTRIPHENYLPHOSPHINE (DFTPP)

Lab Name: LRI Contract: NA

Project No.: NA Site: NA Location: NA Group: NA

Lab File ID: D0590.D Method: 8270 DFTPP Injection Date: 12/12/95

Instrument ID.: MSD_D DFTPP Injection Time: 1809

m/e	ION ABUNDANCE CRITERIA	%RELATIVE ABUNDANCE
51	30.0-60.0% of mass 198	53.5
68	Less than 2.0% of mass 69	0.0 (0.0)1
69	Mass 69 relative abundance	69.9
70	Less than 2.0% of mass 69	0.6 (0.9):.
127	40.0-60.0% of mass 198	50.6
197	Less than 1.0% of mass 198	0.0
198	Base Peak, 100 % relative abundance	100.0
199	5.0 - 9.0% of mass 198	7.4
275	10.0 - 30.0% of mass 198	20.9
365	Greater than 1.0% of mass 198	2.3
441	Present, but less than mass 443	7.9
442	Greater than 40.0% of mass 198	46.2
443	17.0-23.0% of mass 442	8.8 (19.1)2

1-Value is % mass 69 2-Value is % mass 442

This check applies to the following SAMPLES, MS, MSD, BLANKS and STANDARDS

	SAMPLE NO	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	SSTD05001	SSTD05001	D0591.D	12/12/95	1825
02	SBLK01	SBLKQM11992T1	D0595.D	12/12/95	2224
03	SBLKMS	SBLKQM11992MS	D0596.D	12/12/95	2320
04	346-E1,S-3	T511377-07	D0597.D	12/13/95	0017
05	346-E1,S-3MS	T511377-07MS	D0598.D	12/13/95	0114
06	346-E1,S-3MSD	T511377-07MSD	D0599.D	12/13/95	0210
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090028

5B

SEMIVOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
DECAFLUOROTRIPHENYLPHOSPHINE (DFTPP)

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Lab File ID: D0980 D DFTPP Injection Date: 1/5/96

Instrument ID: MSD_D DFTPP Injection Time: 1006

m/e	ION ABUNDANCE CRITERIA	%RELATIVE ABUNDANCE
51	30 0 - 60 0% of mass 198	58 3
68	Less than 2 0% of mass 69	0 2 (0 2)1
69	Mass 69 relative abundance	74 2
70	Less than 2 0% of mass 69	0 5 (0 6)1
127	40 0 - 60 0% of mass 198	45 7
197	Less than 1.0% of mass 198	0 0
198	Base Peak, 100 % relative abundance	100 0
199	5 0 - 9.0% of mass 198	7 0
275	10 0 - 30 0% of mass 198	20 8
365	Greater than 1 0% of mass 198	2 6
441	Present, but less than mass 443	9 2
442	Greater than 40 0% of mass 198	60 0
443	17 0 - 23 0% of mass 442	12 1 (20 2)2

1-Value is % mass 69 2-Value is % mass 442

This check applies to the following SAMPLES, MS, MSD, BLANKS and STANDARDS

	SAMPLE NO	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	SSTD05001	SSTD05001	D0981 D	1/5/96	1023
02	SBLK03	SBLKQM11992T3	D0987 D	1/5/96	1523
03	T2	T512228-02	D0992 D	1/5/96	2040
04	T1	T512228 01	D0993 D	1/5/96	2125
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SAMPLE NO

SBLK01

SEMIVOLATILE METHOD BLANK SUMMARY

Lab Name: LR1 Contract: NA

Project No.: NA Site: NA Location: NA Group: NA

Lab File ID: D0595.D Method: 8270 Lab Sample ID: SBLKQM11992T1

Instrument ID: MSD_D Date Extracted: 12/5/95

Matrix: (soil/water) SOIL Date Analyzed: 12/12/95

Level: (low/med) LOW Time Analyzed: 2224

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
01	SBLKMS	SBLKQM11992M	D0596.D	12/12/95
02	346-E1,S-3	T511377-07	D0597.D	12/13/95
03	346-E1,S-3MS	T511377-07MS	D0598.D	12/13/95
04	346-E1,S-3MSD	T511377-07MSD	D0599.D	12/13/95
05				
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COMMENTS:

4B

SEMIVOLATILE METHOD BLANK SUMMARY

SAMPLE NO

SBLK03

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Lab File ID: D0987 D SBLKQM11992T3

Instrument ID: MSD_D 12/21/95

Matrix (soil/water): SOIL 1/5/96

Level (low/med): LOW 1523

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	SAMPLE NO	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
01	T2	T512228-02	D0992 D	01/05/96
02	T1	T512228-01	D0993 D	01/05/96
03				
04				
05				
06				
07				
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COMMENTS

SEMIVOLATILE ORGANICS INITIAL CALIBRATION DATA

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_A Calibration Date(s): 12/11/95 12/11/95

Calibration Times: 1201 1603

Lab File ID: RRF20 = D0552 D RRF50 = D0551 D

RRF80 = D0553 D RRF120 = D0554 D RRF160 = D0555 D

COMPOUND	RRF20	RRF50	RRF80	RRF120	RRF160	RRF	% RSD
Pyridine	0 766	0 751	0.654	0 598	C 683	0 690	10 1
N-Nitrosodimethylamine	0 798	0.765	0 644	0 569	0 506	0 657	19 0
bis(2-Chloroethyl)ether	1 249	1.143	0 945	0.820	0 706	0.973	23.0
Aniline	1 149	1 039	0 896	0 781	0 683	0 910	20 7
Phenol	1 333	1 280	1 080	0 903	0 774	1 074	22.3
2-Chlorophenol	0 925	0 877	0 747	0 671	0 590	0 762	18 3
1,3 Dichlorobenzene	0 953	0 879	0 765	0 682	0 591	0 774	18 9
1,4-Dichlorobenzene	0 994	0 913	0 794	0 694	0 591	0 797	20 4
1,2-Dichlorobenzene	0 953	0 836	0 686	0 588	0.513	0 715	25 1
2,2'-oxybis(1-Chloropropane)	2 546	2 539	2 081	1 815	1 634	2 143	20 6
Benzyl alcohol	0 624	0 603	0 498	0 445	0 424	0 520	17 4
2-Methylphenol	0 915	0 884	0 741	0 613	0 551	0 741	21 7
Hexachloroethane	0 337	0 324	0 289	0 240	0 228	0 284	17 2
N-Nitroso-di-n-propylamine *	1 342	1 279	1 005	0 862	0 776	1 052	23.8 *
3&4 Methylphenol	2 064	1 869	1 589	1 316	1 149	1 597	23 7
Nitrobenzene	0 574	0 612	0 524	0 518	0 492	0.544	8 9
Isophorone	1 133	1 218	1 070	1.052	1 114	1 118	5 8
2-Nitrophenol	0 244	0 251	0 242	0 236	0 238	0 242	2 3
2,4-Dimethylphenol	0 472	0.483	0 434	0 421	0 422	0 446	6 5
Benzoic acid		0 249	0 258	0.276	0 303	0 271	8 8
bis(2-Chloroethoxy)methane	0 701	0.709	0 636	0 607	0 593	0 649	8.3
2,4-Dichlorophenol	0 364	0 374	0 340	0 318	0.319	0.343	7.5
1,2,4-Trichlorobenzene	0 398	0 378	0 362	0.338	0 338	0 363	7 1
Naphthalene	1 221	1.164	1 058	0 989	0 932	1.073	11 1
4-Chloroaniline	0 636	0 612	0 556	0.534	0 515	0 571	9 1
Hexachlorobutadiene	0 206	0.216	0 213	0 198	0 202	0 207	3 6
4-Chloro-3-methylphenol	0 507	0 505	0 464	0 441	0 443	0 472	6.9
2-Methylnaphthalene	0 817	0 798	0 729	0 645	0 624	0 723	12 0
Hexachlorocyclopentadiene *	0 266	0 316	0 332	0 332	0 314	0 312	8 7 *
2,4,6-Trichlorophenol	0 447	0 440	0 419	0.399	0 401	0 421	5 2
2,4,5-Trichlorophenol	0 491	0 471	0 469	0 441	0.427	0.460	5 5
2-Chloronaphthalene	1 243	1 170	1 082	1 025	0 973	1 098	10 0
2-Nitroaniline	0.735	0 765	0 708	0 682	0 685	0 715	4 9
Acenaphthylene	2 141	1 993	1 857	1 711	1 530	1 846	12.9
Dimethylphthalate	1 743	1 630	1 516	1 451	1 403	1 549	8 9
2,6-Dinitrotoluene	0 428	0 423	0 403	0 396	0 391	0.408	4 0
Acenaphthene	1 390	1 243	1 088	0 970	0 869	1 112	18 8

SEMIVOLATILE ORGANICS INITIAL CALIBRATION DATA

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_A Calibration Date(s): 12/11/95 12/11/95

Calibration Times: 1201 1603

Lab File ID: RRF20 = D0552.D RRF50 = D0551.D

RRF80 = D0553.D RRF120 = D0554.D RRF160 = D0555.D

COMPOUND	RRF20	RRF50	RRF80	RRF120	RRF160	$\overline{RRF}$	% RSD	
3-Nitroaniline	0.537	0.524	0.475	0.424	0.382	0.468	14.0	
2,4-Dinitrophenol *		0.249	0.279	0.281	0.287	0.274	6.2	*
Dibenzofuran	1.992	1.794	1.631	1.536	1.434	1.677	13.1	
2,4-Dinitrotoluene	0.694	0.677	0.634	0.600	0.602	0.642	6.7	
4-Nitrophenol *	0.803	0.730	0.669	0.639	0.602	0.689	11.5	*
Fluorene	1.528	1.365	1.156	0.980	0.798	1.165	25.0	
4-Chlorophenyl-phenylether	0.775	0.681	0.642	0.560	0.483	0.628	17.9	
Diethylphthalate	2.109	1.912	1.677	1.466	1.244	1.682	20.5	
4-Nitroaniline	0.616	0.633	0.582	0.555	0.529	0.583	7.3	
4,6-Dinitro-2-methylphenol	0.158	0.186	0.177	0.155	0.125	0.160	14.7	
n-Nitrosodiphenylamine	0.571	0.517	0.450	0.397	0.347	0.456	19.7	
Azobenzene	1.350	1.291	1.107	0.975	0.838	1.112	19.2	
4-Bromophenyl-phenylether	0.232	0.219	0.213	0.199	0.195	0.211	7.1	
Hexachlorobenzene	0.340	0.340	0.311	0.306	0.290	0.317	6.9	
Pentachlorophenol		0.166	0.187	0.206	0.207	0.191	10.3	
Phenanthrene	1.162	1.097	0.978	0.924	0.870	1.006	12.0	
Anthracene	1.191	1.105	1.002	0.936	0.872	1.021	12.6	
Carbazol	1.215	1.198	1.050	1.007	0.951	1.084	10.8	
Di-n-butylphthalate	1.953	1.804	1.615	1.496	1.393	1.652	13.8	
Fluoranthene	1.382	1.283	1.172	1.095	1.025	1.191	12.0	
Benzidine	0.452	0.443	0.520	0.541	0.596	0.510	12.5	
Pyrene	1.383	1.384	1.331	1.397	1.525	1.404	5.1	
Butylbenzylphthalate	0.930	0.951	0.914	0.956	1.021	0.954	4.3	
3,3'-Dichlorobenzidine	0.548	0.542	0.529	0.539	0.560	0.544	2.1	
Benzo[a]anthracene	1.329	1.317	1.237	1.304	1.434	1.324	5.3	
Chrysene	1.264	1.283	1.208	1.281	1.361	1.279	4.3	
bis(2-Ethylhexyl)phthalate	1.378	1.395	1.304	1.281	1.344	1.340	3.6	
Di-n-octylphthalate	2.170	2.087	1.822	1.699	1.529	1.861	14.3	
Benzo[b]fluoranthene	1.295	1.364	1.330	1.380	1.326	1.339	2.5	
Benzo[k]fluoranthene	1.248	1.137	1.010	0.850	0.814	1.014	18.0	
Benzo[a]pyrene	1.214	1.209	1.175	1.126	1.064	1.158	5.4	
Indeno[1,2,3-cd]pyrene	1.446	1.490	1.485	1.431	1.061	1.383	15.1	
Dibenz[a,h]anthracene	1.112	1.133	1.094	1.052	1.019	1.082	4.3	
Benzo[g,h,i]perylene	1.204	1.263	1.247	1.222	1.178	1.223	2.8	

SEMIVOLATILE ORGANICS INITIAL CALIBRATION DATA

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_A Calibration Date(s): 12/11/95 12/11/95

Calibration Times: 1201 1603

Lab File ID: RRF20 = D0552.D RRF50 = D0551.D

RRF80 = D0553.D RRF120 = D0554.D RRF160 = D0555.D

COMPOUND	RRF20	RRF50	RRF80	RRF120	RRF160	$\overline{RRF}$	% RSD
2-Fluorophenol	0.705	0.671	0.590	0.546	0.476	0.598	15.5
Phenol-d5	1.192	1.119	0.952	0.853	0.747	0.973	18.9
Nitrobenzene-d5	0.505	0.541	0.486	0.470	0.485	0.497	5.5
2-Fluorobiphenyl	1.287	1.165	1.081	1.003	0.949	1.097	12.2
2,4,6-Tribromophenol	0.117	0.144	0.148	0.141	0.149	0.140	9.3
Terphenyl-d14	0.852	0.823	0.810	0.849	0.911	0.848	4.6

050034

6B

SEMIVOLATILE ORGANICS INITIAL CALIBRATION DATA

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_D Calibration Date(s): 1/3/96 1/3/96

Method: 8270 Calibration Times: 1734 2102

Lab File ID: RRF20 = D0942.D RRF50 = D0941.D

RRF80 = D0943.D RRF120 = D0944.D RRF160 = D0945.D

COMPOUND	RRF20	RRF50	RRF80	RRF120	RRF160	$\overline{RRF}$	% RSD	
Pyridine	0.689	0.722	0.771	0.705	0.649	0.707	6.4	
N-Nitrosodimethylamine	0.661	0.575	0.582	0.530	0.503	0.570	10.6	
bis(2-Chloroethyl)ether	0.986	0.786	0.815	0.772	0.733	0.818	12.0	
Aniline	1.420	1.121	1.144	1.074	0.940	1.140	15.4	
Phenol	1.244	1.002	1.015	0.906	0.853	1.004	15.0	
2-Chlorophenol	0.926	0.742	0.738	0.659	0.600	0.733	16.8	
1,3-Dichlorobenzene	0.956	0.756	0.773	0.701	0.636	0.764	15.7	
1,4-Dichlorobenzene	0.997	0.790	0.791	0.713	0.648	0.788	16.7	
1,2-Dichlorobenzene	0.964	0.759	0.761	0.671	0.607	0.752	17.9	
2,2'-oxybis(1-Chloropropane)	1.846	1.335	1.557	1.408	1.302	1.529	13.4	
Benzyl alcohol	0.224	0.289	0.414	0.455	0.406	0.358	27.0	
2-Methylphenol	0.868	0.729	0.761	0.693	0.624	0.735	12.3	
Hexachloroethane	0.395	0.308	0.311	0.279	0.254	0.309	17.2	
N-Nitroso-di-n-propylamine *	1.049	0.834	0.776	0.807	0.629	0.819	18.4	*
3&4 Methylphenol	1.879	1.466	1.500	1.313	1.193	1.470	17.7	
Nitrobenzene	0.729	0.570	0.857	0.848	0.839	0.768	15.9	
Isophorone	1.149	0.988	1.094	1.123	1.127	1.096	5.8	
2-Nitrophenol	0.254	0.230	0.250	0.252	0.250	0.247	4.0	
2,4-Dimethylphenol	0.470	0.453	0.453	0.468	0.463	0.463	1.4	
bis(2-Chloroethoxy)methane	0.692	0.602	0.659	0.666	0.672	0.658	5.2	
2,4-Dichlorophenol	0.385	0.341	0.365	0.352	0.357	0.360	4.6	
Benzoic acid		0.260	0.344	0.307	0.316	0.307	11.3	
1,2,4-Trichlorobenzene	0.419	0.357	0.374	0.361	0.363	0.375	6.8	
Naphthalene	1.213	1.039	1.072	1.066	1.048	1.088	6.6	
4-Chloroaniline	0.624	0.530	0.566	0.566	0.362	0.529	18.8	
Hexachlorobutadiene	0.258	0.218	0.228	0.220	0.213	0.227	7.9	
4-Chloro-3-methylphenol	0.533	0.482	0.513	0.510	0.509	0.509	3.6	
2-Methylnaphthalene	0.811	0.689	0.733	0.735	0.757	0.745	5.9	
Hexachlorocyclopentadiene *	0.260	0.298	0.259	0.304	0.245	0.273	9.6	*
2,4,6-Trichlorophenol	0.476	0.409	0.447	0.440	0.439	0.442	5.4	
2,4,5-Trichlorophenol *	0.553	0.441	0.486	0.470	0.452	0.479	9.2	
2-Chloronaphthalene	1.279	1.053	1.207	1.169	1.143	1.172	6.8	
2-Nitroaniline	0.753	0.663	0.760	0.583	0.510	0.654	16.5	
Acenaphthylene	2.211	1.842	2.011	1.932	1.898	1.979	7.3	
Dimethylphthalate	1.855	1.542	1.452	1.287	1.120	1.451	19.1	
2,6-Dinitrotoluene	0.436	0.380	0.372	0.336	0.303	0.365	13.7	
Acenaphthene	1.388	1.168	1.239	1.223	1.193	1.242	6.9	

* Compounds with required minimum RRF and maximum %RSD values
All other compounds must meet a minimum RRF of 0.050

000035

SEMIVOLATILE ORGANICS INITIAL CALIBRATION DATA

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_D Calibration Date(s): 1/3/96 1/3/96

Method: 8270 Calibration Times: 1734 2102

Lab File ID RRF20 = D0942 D RRF50 = D0941 D

RRF80 = D0943 D RRF120 = D0944 D RRF160 = D0945 D

COMPOUND	RRF20	RRF50	RRF80	RRF120	RRF160	RRF	% RSD	
3-Nitroaniline	0 545	0.457	0 502	0 479	0 469	0.490	7 0	
2,4-Dinitrophenol	*	0 216	0 271	0 232	0 260	0 245	10 2	*
Dibenzofuran	1 954	1 659	1 824	1 766	1 745	1 792	6 3	
2,4-Dinitrotoluene	0 699	0 580	0 589	0 529	0 484	0 576	14 0	
4-Nitrophenol	* 0 416	0 391	0 455	0 451	0 459	0.434	6 8	*
Fluorene	1 512	1 263	1 364	1 344	0 961	1 289	15 8	
4-Chlorophenyl-phenylether	0 717	0 579	0 632	0 586	0 450	0 593	16 3	
Diethylphthalate	2 156	1 708	1 703	1 526	1 379	1.694	17 2	
4-Nitroaniline	0 599	0 487	0 502	0 435	0 395	0 483	16 0	
4,6-Dinitro-2-methylphenol	0 170	0 154	0 158	0 119	0 180	0 156	14 7	
n-Nitrosodiphenylamine	0 530	0 415	0 419	0 334	0 371	0 414	17 8	
Azobenzene	1 331	1 055	1 242	1 150	1 377	1 231	10 7	
4-Bromophenyl-phenylether	0 234	0 196	0 225	0 205	0 190	0 210	8 9	
Hexachlorobenzene	0 359	0 295	0 333	0 310	0 287	0 317	9 3	
Pentachlorophenol	0 142	0 148	0 184	0 179	0 195	0 170	13 6	
Phenanthrene	1 188	0 993	1 083	0 975	1 159	1 079	8 8	
Anthracene	1 177	0 953	1 028	0 864	0 976	1 000	11 6	
Carbazol	1 221	0 980	1 070	1 034	1 036	1.068	8 5	
Di-n-butylphthalate	2 087	1 592	1 946	1 774	1 830	1 866	8 3	
Fluoranthene	1 372	1 134	1 196	1.038	1 213	1.191	10 3	
Benzidine	0 342	0 340	0 202	0 282	0 206	0 274	25 0	
Pyrene	1 417	1 169	1 291	1 185	1 164	1 245	8 8	
Butylbenzylphthalate	1 047	0 876	0 994	1.023	0 970	0 982	6 7	
3,3'-Dichlorobenzidine	0 554	0 439	0 446	0 432	0 408	0 456	12.5	
Benzo[a]anthracene	1 376	1.169	1 247	1 269	1 232	1.259	6 0	
Chrysene	1 205	0 985	1 026	0 985	0 970	1 034	9.5	
bis(2-Ethylhexyl)phthalate	1 590	1 278	1 432	1 429	1 407	1 427	7 8	
Di-n-octylphthalate	2 556	1 854	2 269	2 122	2 090	2 178	11 9	
Benzo[b]fluoranthene	1 433	1 076	1.321	1 437	1 594	1.372	14 0	
Benzo[k]fluoranthene	1 189	0.891	1 078	0 829	0 624	0 922	23 9	
Benzo[a]pyrene	1 265	0.975	1 165	1 120	1 092	1 123	9 4	
Indeno[1,2,3-cd]pyrene	1 627	1 234	1.505	1 432	1 413	1.442	10 0	
Dibenz[a,h]anthracene	1 222	0 908	1 073	1 023	1 019	1.050	10 9	
Benzo[g,h,i]perylene	1 377	1 053	1 272	1 226	1 227	1 231	9 5	

* Compounds with required minimum RRF and maximum %RSD values
All other compounds must meet a minimum RRF of 0 050

000036

6B

SEMIVOLATILE ORGANICS INITIAL CALIBRATION DATA

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_D Calibration Date(s): 1/3/96 1/3/96

Method: 8270 Calibration Times: 1734 2102

Lab File ID RRF20 = D0942.D RRF50 = D0941.D

RRF80 = D0943.D RRF120 = D0944.D RRF160 = D0945.D

COMPOUND	RRF20	RRF50	RRF80	RRF120	RRF160	$\overline{RRF}$	% RSD
2-Fluorophenol	0.702	0.638	0.600	0.560	0.527	0.605	11.3
Phenol-d5	1.179	1.040	0.978	0.871	0.793	0.972	15.4
Nitrobenzene-d5	0.535	0.485	0.483	0.468	0.464	0.487	5.8
2-Fluorobiphenyl	1.289	1.138	1.151	1.113	1.090	1.156	6.7
2,4,6-Tribromophenol	0.148	0.150	0.156	0.140	0.179	0.154	9.4
Terphenyl-d14	0.844	0.744	0.777	0.785	0.693	0.709	7.2

* Compounds with required minimum RRF and maximum %RSD values
All other compounds must meet a minimum RRF of 0.050

7B

SEMIVOLATILE CONTINUING CALIBRATION CHECK

Lab Name: LRI Contract: NA

Project No. NA Site: NA Location. NA Group: NA

Instrument ID: MSD_D Calibration Date: 12/12/95 Time: 1825

Lab File ID. D0591.D Init. Calib Date(s) 12/11/95 12/11/95

Method 8270 Init. Calib Times: 1201 1603

COMPOUND	RRF	RRF50	MIN RRF	%D	MAX %D
Pyridine	0 690	0.496		28 1	
N-Nitrosodimethylamine	0 656	0 644		1.8	
bis(2-Chloroethyl)ether	0 973	0.888		8 7	
Aniline	0 910	0.933		-2.5	
Phenol	1 074	1 142		-6 3	25 0
2-Chlorophenol	0 762	0 863		-13.3	
1,3-Dichlorobenzene	0 774	0 870		-12.4	
1,4-Dichlorobenzene	0 797	0 914		-14 7	25 0
1,2-Dichlorobenzene	0 715	0 865		-21 0	
2,2'-oxybis(1-Chloropropane)	2 143	1 909		10.9	
Benzyl alcohol	0 520	0 126		75.8	
2-Methylphenol	0.741	0 886		-19 6	
Hexachloroethane	0 284	0 293		-3 2	
N-Nitroso-di-n-propylamine	1 052	0 993	0 050	5.6	
3&4 Methylphenol	1 597	1 897		-18 8	
Nitrobenzene	0 544	0,508		6 6	
Isophorone	1 118	0.970		13.2	
2-Nitrophenol	0.242	0 243		-0 4	25 0
2,4-Dimethylphenol	0 446	0.421		5.6	
bis(2-Chloroethoxy)methane	0 649	0 620		4.5	
2,4-Dichlorophenol	0.343	0 355		-3.5	25.0
Benzoic acid	0 271	0.115		57.6	25 0
1,2,4-Trichlorobenzene	0 363	0.339		6.6	
Naphthalene	1 073	1.114		-3 8	
4-Chloroaniline	0 571	0.584		-2.3	
Hexachlorobutadiene	0 207	0.194		6 3	25 0
4-Chloro-3-methylphenol	0 472	0 446		5 5	25 0
2-Methylnaphthalene	0 723	0 813		-12.4	
Hexachlorocyclopentadiene	0 312	0.273	0 050	12 5	
2,4,6-Trichlorophenol	0 421	0.385		8 6	25.0
2,4,5-Trichlorophenol	0 460	0 402		12.6	
2-Chloronaphthalene	1 098	1 088		0 9	
2-Nitroaniline	0 715	0.569		20 4	25 0
Acenaphthylene	1 846	1 928		-4 4	
Dimethylphthalate	1 549	1 563		-0 9	
2,6-Dinitrotoluene	0 408	0 394		3 4	
Acenaphthene	1 112	1 228		-10 4	25 0

090038

7B

SEMIVOLATILE CONTINUING CALIBRATION CHECK

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_D Calibration Date: 12/12/95 Time: 1825

Lab File ID: D0591.D Init. Calib Date(s): 12/11/95 12/11/95

Method: 8270 Init. Calib Times: 1201 1603

COMPOUND	RRF	RRF50	MIN RRF	%D	MAX %D
3-Nitroaniline	0.468	0.480		-2 6	
2,4-Dinitrophenol	0 274	0 228	0 050	16 8	
Dibenzofuran	1 677	1 828		-9 0	
2,4-Dinitrotoluene	0.641	0.635		0 9	
4-Nitrophenol	0 689	0.734	0 050	-6.5	
Fluorene	1 165	1 361		-16 8	
4-Chlorophenyl-phenylether	0.628	0.724		-15 3	
Diethylphthalate	1 682	1 783		-6.0	
4-Nitroaniline	0 583	0 557		4 5	
4,6-Dinitro-2-methylphenol	0 160	0 171		-6 9	
n-Nitrosodiphenylamine	0 456	0 514		-12 7	25 0
Azobenzene	1 112	0.971		12 7	
4-Bromophenyl-phenylether	0 211	0 213		-0 9	
Hexachlorobenzene	0 317	0 296		6 6	
Pentachlorophenol	0 191	0 155		18 8	25 0
Phenanthrene	1 006	1 093		-8.6	
Anthracene	1 021	1 093		-7 1	
Carbazol	1 084	1.180		-8 9	
Di-n-butylphthalate	1 652	1.829		-10.7	
Fluoranthene	1.191	1 333		-11 9	25.0
Benzidine	0 510	0 301		41 0	
Pyrene	1 404	1 320		6 0	
Butylbenzylphthalate	0 954	0 899		5 8	
3,3'-Dichlorobenzidine	0.544	0.513		5.7	
Benzo[a]anthracene	1 324	1.459		-10.2	
Chrysene	1 279	1.368		-7 0	
bis(2-Ethylhexyl)phthalate	1 340	1 320		1 5	
Di-n-octylphthalate	1 861	1 904		-2 3	25 0
Benzo[b]fluoranthene	1 339	1.330		0.7	
Benzo[k]fluoranthene	1 014	1 150		-13 4	
Benzo[a]pyrene	1.158	1.196		-3.3	25.0
Indeno[1,2,3-cd]pyrene	1.383	1 473		-6 5	
Dibenz[a,h]anthracene	1 082	1.126		-4 1	
Benzo[g,h,i]perylene	1 223	1.211		1 0	

020039

7B

SEMIVOLATILE CONTINUING CALIBRATION CHECK

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_D Calibration Date: 12/12/95 Time: 1825

Lab File ID: D0591.D Init. Calib. Date(s): 12/11/95 12/11/95

Method: 8270 Init. Calib. Times: 1201 1603

COMPOUND	$\overline{RRF}$	RRF50	MIN RRF	%D	MAX %D

7B

SEMIVOLATILE CONTINUING CALIBRATION CHECK

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_D Calibration Date: 1/5/96 Time: 1023

Lab File ID: D0981.D Init Calib Date(s): 1/3/96 1/3/96

Method: 8270 Init Calib Times: 1734 2102

COMPOUND	$\overline{RRF}$	RRF50	MIN RRF	%D	MAX %D
Pyridine	0.707	0.714		-1.0	
N-Nitrosodimethylamine	0.570	0.566		0.7	
bis(2-Chloroethyl)ether	0.818	0.775		5.3	
Aniline	1.140	1.129		1.0	
Phenol	1.004	0.980		2.4	25.0
2-Chlorophenol	0.733	0.745		1.6	
1,3-Dichlorobenzene	0.764	0.751		1.7	
1,4-Dichlorobenzene	0.788	0.782		0.8	25.0
1,2-Dichlorobenzene	0.752	0.757		-0.7	
2,2'-oxybis(1-Chloropropane)	1.529	1.518		0.7	
Benzyl alcohol	0.358	0.445		-24.3	
2-Methylphenol	0.735	0.725		1.4	
Hexachloroethane	0.309	0.312		-1.0	
N-Nitroso-di-n-propylamine	0.819	0.857	0.050	-4.6	
3&4 Methylphenol	1.470	1.449		1.4	
Nitrobenzene	0.768	0.784		-2.1	
Isophorone	1.096	0.945		13.8	
2-Nitrophenol	0.247	0.229		7.3	25.0
2,4-Dimethylphenol	0.463	0.429		7.3	
bis(2-Chloroethoxy)methane	0.658	0.589		10.5	
2,4-Dichlorophenol	0.360	0.338		6.1	25.0
Benzoic acid	0.307	0.216		29.6	25.0
1,2,4-Trichlorobenzene	0.375	0.351		6.4	
Naphthalene	1.088	0.989		9.1	
4-Chloroaniline	0.529	0.505		4.5	
Hexachlorobutadiene	0.227	0.221		2.6	25.0
4-Chloro-3-methylphenol	0.509	0.455		10.6	25.0
2-Methylnaphthalene	0.745	0.672		9.8	
Hexachlorocyclopentadiene	0.273	0.331	0.050	-21.2	
2,4,6-Trichlorophenol	0.442	0.421		4.8	25.0
2,4,5-Trichlorophenol	0.479	0.448		6.5	
2-Chloronaphthalene	1.172	1.094		6.7	
2-Nitroaniline	0.654	0.658		-0.6	25.0
Acenaphthylene	1.979	1.815		8.3	
Dimethylphthalate	1.451	1.514		-4.3	
2,6-Dinitrotoluene	0.365	0.365		0.0	
Acenaphthene	1.242	1.154		7.1	25.0

7B

SEMIVOLATILE CONTINUING CALIBRATION CHECK

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_D Calibration Date: 1/5/96 Time: 1023

Lab File ID: D0981.D Init. Calib. Date(s): 1/3/96 1/3/96

Method: 8270 Init. Calib. Times: 1734 2102

COMPOUND	$\overline{RRF}$	RRF50	MIN RRF	%D	MAX %D
3-Nitroaniline	0.490	0.457		6.7	
2,4-Dinitrophenol	0.245	0.203	0.050	17.1	
Dibenzofuran	1.792	1.622		9.5	
2,4-Dinitrotoluene	0.576	0.590		-2.4	
4-Nitrophenol	0.434	0.369	0.050	15.0	
Fluorene	1.289	1.243		3.6	
4-Chlorophenyl-phenylether	0.593	0.599		-1.0	
Diethylphthalate	1.694	1.685		0.5	
4-Nitroaniline	0.483	0.501		-3.7	
4,6-Dinitro-2-methylphenol	0.156	0.144		7.7	
n-Nitrosodiphenylamine	0.414	0.419		-1.2	25.0
Azobenzene	1.231	1.057		14.1	
4-Bromophenyl-phenylether	0.210	0.205		2.4	
Hexachlorobenzene	0.317	0.311		1.9	
Pentachlorophenol	0.170	0.137		19.4	25.0
Phenanthrene	1.079	0.960		11.0	
Anthracene	1.000	0.957		4.3	
Carbazol	1.068	1.001		6.3	
Di-n-butylphthalate	1.866	1.679		10.0	
Fluoranthene	1.191	1.132		5.0	25.0
Benzidine	0.274	0.359		-31.0	
Pyrene	1.245	1.147		7.9	
Butylbenzylphthalate	0.982	0.866		11.8	
3,3' Dichlorobenzidine	0.456	0.459		-0.7	
Benzo[a]anthracene	1.259	1.161		7.8	
Chrysene	1.034	1.005		2.8	
bis(2-Ethylhexyl)phthalate	1.427	1.271		10.9	
Di-n-octylphthalate	2.178	1.810		16.9	25.0
Benzo[b]fluoranthene	1.372	1.049		23.5	
Benzo[k]fluoranthene	0.922	0.930		-0.9	
Benzo[a]pyrene	1.123	0.963		14.2	25.0
Indeno[1,2,3-cd]pyrene	1.442	1.223		15.2	
Dibenz[a,h]anthracene	1.050	0.913		13.0	
Benzo[g,h,i]perylene	1.231	1.040		15.5	

7B

SEMIVOLATILE CONTINUING CALIBRATION CHECK

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Instrument ID: MSD_D Calibration Date: 1/5/96 Time: 1023

Lab File ID: D0981 D Init Calib Date(s): 1/3/96 1/3/96

Method: 8270 Init Calib Times: 1734 2102

COMPOUND	RRF	RRF50	MIN RRF	%D	MAX %D

2D

SOIL SEMIVOLATILE SURROGATE RECOVERY

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Level (low/med): LOW

	SAMPLE NO	S1 (2FP) #	S2 (PHL) #	S3 (NBZ) #	S4 (FBP) #	S5 (TBP) #	S6 (TPH) #	#	#	TOT OUT
01	SBLK03	92	90	79	73	74	79			
02	T2	82	79	68	66	60	84			
03	T1	76	74	61	59	54	70			
04										
05										
06										
07										
08										
09										
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26										
27										
28										
29										
30										

	QC LIMITS
S1 (2FP) = 2-Fluorophenol	(25-121)
S2 (PHL) = Phenol-d5	(24-113)
S3 (NBZ) = Nitrobenzene-d5	(23-120)
S4 (FBP) = 2-Fluorobiphenyl	(30-115)
S5 (TBP) = 2,4,6-Tribromophenol	(19-122)
S6 (TPH) = Terphenyl-d14	(18-137)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogate diluted out

2D

SOIL SEMIVOLATILE SURROGATE RECOVERY

Lab Name LRI Contract NA Method 8270

Project No : NA Site NA Location: NA Group: NA

Level (low/med) LOW

	SAMPLE NO.	S1 (2FP) #	S2 (PHL) #	S3 (NBZ) #	S4 (FBP) #	S5 (TBP) #	S6 (TPH) #	#	#	TOT OUT
01	SBLK01	81	79	74	91	76	81			
02	SBLKMS	69	60	72	90	81	77			
03	346-E1,S-3	58	57	49	71	63	70			
04	346-E1,S-3MS	59	54	62	78	66	70			
05	346-E1,S-3MSD	43	37	42	55	46	46			
06										
07										
08										
09										
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29										
30										

	QC LIMITS
S1 (2FP) = 2-Fluorophenol	(25-121)
S2 (PHL) = Phenol-d5	(24-113)
S3 (NBZ) = Nitrobenzene-d5	(23-120)
S4 (FBP) = 2-Fluorobiphenyl	(30-115)
S5 (TBP) = 2,4,6-Tribromophenol	(19-122)
S6 (TPH) = Terphenyl-d14	(18-137)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogate diluted out

000045

3D

SOIL SEMIVOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: LRI Contract: NA Method: 8270

Project No: NA Site: NA Location: NA Group: NA

Matrix Spike - Sample No: 346-E1,S-3 Level (low/med): LOW

COMPOUND	SPIKE ADDED (ug/Kg)	SAMPLE CONCENTRATION (ug/Kg)	MS CONCENTRATION (ug/Kg)	MS % REC	#	QC. LIMITS REC
Phenol	15000	0	3700	25	*	(26-90)
2-Chlorophenol	15000	0	4200	28		(25-102)
1,4-Dichlorobenzene	7700	0	2200	29		(28-104)
N-Nitroso-di-n-propylamine	7700	0	1800	23	*	(41-126)
1,2,4-Trichlorobenzene	3800	0	3100	82		(38-107)
4-Chloro-3-methylphenol	7700	0	4000	52		(26-103)
Acenaphthene	3800	0	2500	66		(31-137)
2,4-Dinitrotoluene	3800	0	2400	63		(28-89)
Pentachlorophenol	7700	0	6800	88		(17-109)
Pyrene	3800	250	2500	59		(35-142)

COMPOUND	SPIKE ADDED (ug/Kg)	MSD CONCENTRATION (ug/Kg)	MSD % REC	#	% RPD	#	QC LIMITS RPD	REC
Phenol	15000	2400	16	*	43	*	35	(26-90)
2 Chlorophenol	15000	3000	20	*	33		50	(25-102)
1,4-Dichlorobenzene	7700	1600	21	*	32	*	27	(28 104)
N-Nitroso-di-n-propylamine	7700	1200	16	*	40	*	38	(41-126)
1,2,4 Trichlorobenzene	3800	2200	58		34		38	(38-107)
4-Chloro-3-methylphenol	7700	2700	35		39	*	33	(26-103)
Acenaphthene	3800	1700	45		38	*	19	(31-137)
2,4-Dinitrotoluene	3800	1600	42		40		47	(28-89)
Pentachlorophenol	7700	3800	49		57	*	47	(17-109)
Pyrene	3800	1600	40		40	*	36	(35-142)

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 7 out of 10 outside limits

Spike Recovery: 8 out of 20 outside limits

Comments: _____

000046

Spike Recovery Summary Report - WATER

Method : C:\HPCHEM\1\METHODS\IDDBNA02.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Wed Dec 13 15:25:03 1995
Response via : Continuing Calibration

Non-Spiked Sample: D0595.D

Spike Sample

File ID : D0596.D
Sample : SBLK1992MS
Acq Time: 12 Dec 95 11:20 pm

Compound	Sample Conc	Spike Added	Spike Res	%Rec	QC Limits %Rec
Phenol	0.0	200	111	55	26- 90
2-Chlorophenol	0.0	200	121	61	25-102
1,4-Dichlorobenzene	0.0	100	64	64	28-104
N-Nitroso-di-n-propy	0.2	100	53	53	41-126
1,2,4-Trichlorobenze	0.0	100	90	90	41-126
4-Chloro-3-methylphe	0.0	200	125	63	26-103
Acenaphthene	0.0	100	77	77	31-137
2,4-Dinitrotoluene	0.0	100	69	69	28- 89
4-Nitrophenol	0.0	200	70	35	11 114
Pentachlorophenol	0.0	200	167	84	17-109
Pyrene	0.0	100	68	68	35-142

IDDBNA02.M Wed Dec 13 18:33:02 1995 MSD_D

8B

SEMIVOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: LRI Contract: NA

Project No: NA Site: NA Location: NA Group: NA

Lab File ID (Standard): D0981 D Date Analyzed: 1/5/96

Instrument ID: MSD_D Time Analyzed: 1023

		IS1 (DCB) AREA #	RT #	IS2 (NPT) AREA #	RT #	IS3 (ANT) AREA #	RT #
	12 HOUR STD	349679	7 88	757838	11 52	505734	16 86
	UPPER LIMIT	699358	8 38	1515676	12 02	1011468	17 36
	LOWER LIMIT	174840	7 38	378919	11 02	252867	16 36
	SAMPLE NO						
01	SBLK03	567692	7 90	1424942	11 53	941541	16 87
02	T2	499822	7 93	1240044	11 57	836540	16 94
03	T1	490884	7 93	1256712	11 57	880758	16 93
04							
05							
06							
07							
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15							
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17							
18							
19							
20							
21							
22							

IS1 (DCB) = 1,4-Dichlorobenzene-d4
IS2 (NPT) = Naphthalene-d8
IS3 (ANT) = Acenaphthene-d10

AREA UPPER LIMIT = +100% of internal standard area
AREA LOWER LIMIT = - 50% of internal standard area
RT UPPER LIMIT = +0 50 minutes of internal standard RT
RT LOWER LIMIT = -0 50 minutes of internal standard RT

Column used to flag internal standard area values with an asterisk
* Values outside of QC limits

000048

8B

SEMIVOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name LRI Contract NA

Project No NA Site NA Location NA Group NA

Lab File ID (Standard) D0981 D Date Analyzed 1/5/96

Instrument ID MSD_D Time Analyzed 1023

		IS4 (PHN) AREA #	RT #	IS5 (CRY) AREA #	RT #	IS6 (PRY) AREA #	RT #
	12 HOUR STD	997520	21 34	1002359	29 56	1203331	33.68
	UPPER LIMIT	1995040	21 84	2004718	30 06	2406662	34 18
	LOWER LIMIT	498760	20 84	501180	29 06	601666	33 18
	SAMPLE NO.						
01	SBLK03	1847709	21 36	1910136	29 58	2400773	33 70
02	T2	1690377	21 45	1287446	29 75	965257	33 93
03	T1	1813992	21 45	1566081	29 71	1148793	33 86
04							
05							
06							
07							
08							
09							
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16							
17							
18							
19							
20							
21							
22							

IS4 (PHN) = Phenanthrene-d10
IS5 (CRY) = Chrysene-d12
IS6 (PRY) = Perylene-d12

AREA UPPER LIMIT = +100% of internal standard area
AREA LOWER LIMIT = 50% of internal standard area
RT UPPER LIMIT = +0 50 minutes of internal standard RT
RT LOWER LIMIT = -0 50 minutes of internal standard RT

Column used to flag internal standard area values with an asterisk
* Values outside of QC limits

090049

8B

SEMIVOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: LRI Contract: NA

Project No.: NA Site: NA Location: NA Group: NA

Lab File ID (Standard): D0591 D Date Analyzed: 12/12/95

Instrument ID: MSD_D Method: 8270 Time Analyzed: 1825

		IS1 (DCB) AREA #	RT #	IS2 (NPT) AREA #	RT #	IS3 (ANT) AREA #	RT #
	12 HOUR STD	367109	10.32	921223	14.07	715687	19 59
	UPPER LIMIT	734218	10 82	1842446	14.57	1431374	20 09
	LOWER LIMIT	183555	9 82	460612	13 57	357844	19 09
	SAMPLE NO.						
01	SBLK01	431333	10 36	1048033	14.10	780839	19 61
02	SBLKMS	534604	10 37	1070559	14.10	796356	19.61
03	346-E1,S-3	489983	10 36	1218439	14 09	914985	19 60
04	346-E1,S-3MS	583400	10 37	1227076	14.10	935657	19 61
05	346-E1,S-3MSD	744536 *	10 37	1562944	14.11	1187940	19 61
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							

IS1 (DCB) = 1,4-Dichlorobenzene-d4
IS2 (NPT) = Naphthalene-d8
IS3 (ANT) = Acenaphthene-d10

AREA UPPER LIMIT = +100% of internal standard area
AREA LOWER LIMIT = - 50% of internal standard area
RT UPPER LIMIT = +0 50 minutes of internal standard RT
RT LOWER LIMIT = -0.50 minutes of internal standard RT

Column used to flag internal standard area values with an asterisk.
* Values outside of QC limits

000050

8B

SEMIVOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: LRI Contract NA

Project No.: NA Site: NA Location: NA Group NA

Lab File ID (Standard) D0591.D Date Analyzed 12/12/95

Instrument ID. MSD_D Method. 8270 Time Analyzed 1825

		IS4 (PHN) AREA #	RT #	IS5 (CRY) AREA #	RT #	IS6 (PRY) AREA #	RT #
	12 HOUR STD	1537227	24 22	1662912	32.69	2017693	37.06
	UPPER LIMIT	3074454	24 72	3325824	33.19	4035386	37.56
	LOWER LIMIT	768614	23.72	831456	32 19	1008847	36 56
	SAMPLE NO						
01	SBLK01	1761853	24 23	2234411	32.67	2764927	37 05
02	SBLKMS	1793131	24.24	2290417	32 67	2885943	37 04
03	346-E1,S-3	2237935	24 23	2847912	32 68	3461722	37.06
04	346-E1,S-3MS	2126727	24 24	2848694	32 68	3538011	37.06
05	346-E1,S-3MSD	2806376	24 25	3618873 *	32 68	4444494 *	37 07
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							

IS4 (PHN) = Phenanthrene-d10
IS5 (CRY) = Chrysene-d12
IS6 (PRY) = Perylene-d12

AREA UPPER LIMIT = +100% of internal standard area
AREA LOWER LIMIT = - 50% of internal standard area
RT UPPER LIMIT = +0 50 minutes of internal standard RT
RT LOWER LIMIT = -0 50 minutes of internal standard RT

Column used to flag internal standard area values with an asterisk.
* Values outside of QC limits.

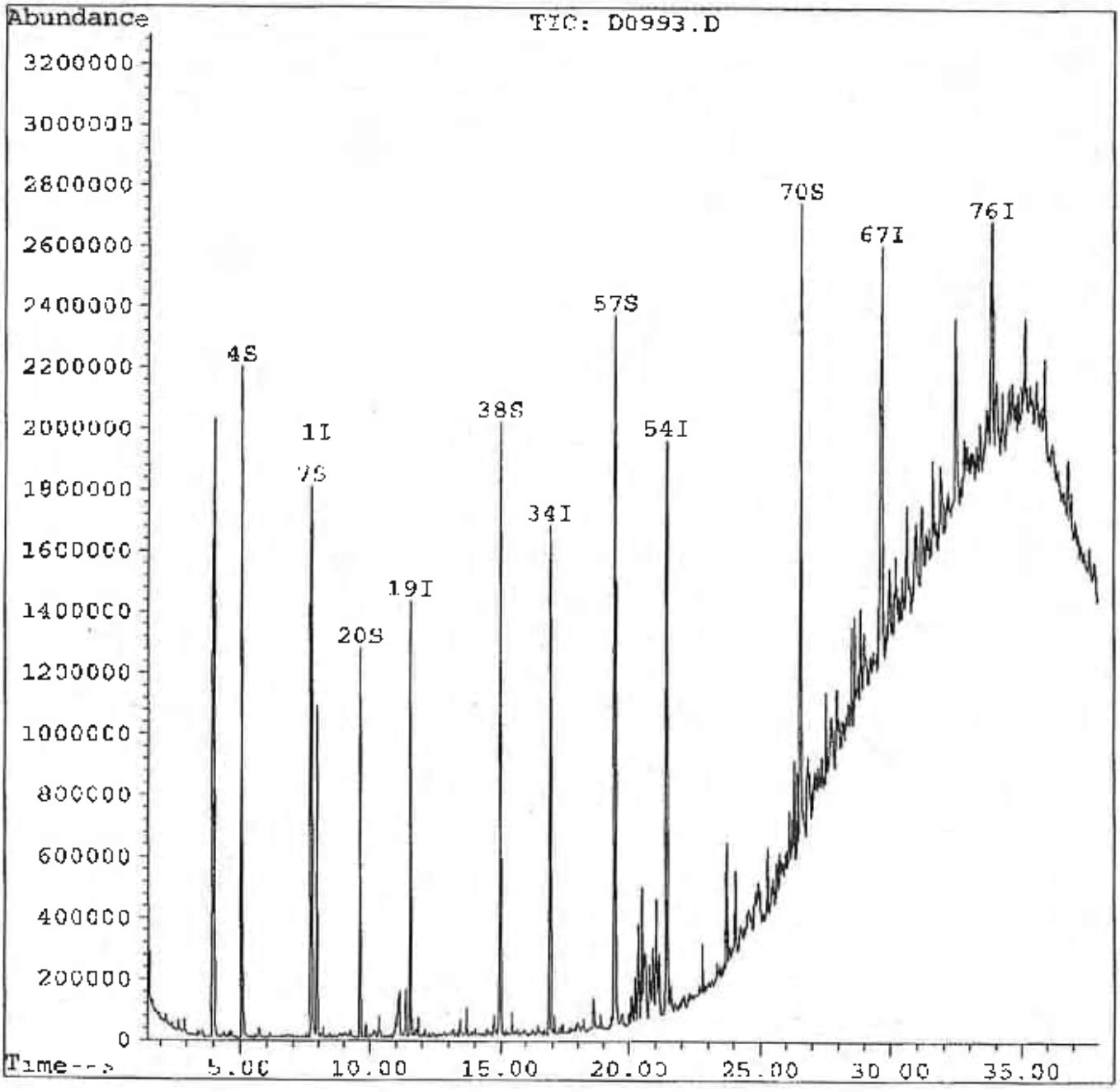
090051

Quantitation Report

Data File : d:\d1000's\d0993.d
Acq On : 5 Jan 96 9:25 pm
Sample : TB12228-01
Misc :
Quant Time: Jan 9 13:41 1996

Vial: 14
Operator:
Inst : MSD_D
Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\IDDBNA07.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Sat Jan 06 13 42:14 1996
Response via : Single Level Calibration



000052

Quantitation Report

Data File : d:\d1000's\d0993.d
Acq On : 5 Jan 96 9:25 pm
Sample : T512228-01
Misc :
Quant Time: Jan 9 13:41 1996

Vial: 24
Operator:
Inst : MSD_D
Multiplr: 1.00

Method C:\HPCHEM\1\METHODS\IDDBNA07.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Sat Jan 06 13:42:14 1996
Response via : Single Level Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	7.93	150	490884	40.00 NG	0.06
19) Naphthalene-d8	11.57	136	1256712	40.00 NG	0.05
34) Acenaphthene-d10	16.93	164	880758	40.00 NG	0.07
54) Phenanthrene-d10	21.45	188	1813992	40.00 NG	0.10
67) Chrysene-d12	29.71	240	1566081	40.00 NG	0.15
76) Perylene-d12	33.86	264	1148793	40.00 NG	0.18
System Monitoring Compounds					**%Recovery**
4) 2-Fluorophenol	5.05	112	1130167	151.01 NG	75.50%
7) Phenol-d5	7.70	99	1788625	148.35 NG	74.17%
20) Nitrobenzene-d5	9.63	82	936325	60.77 NG	60.77%
38) 2-Fluorobiphenyl	15.01	172	1495162	59.43 NG	59.43%
57) 2,4,6-Tribromophenol	19.49	330	789535	108.97 NG	54.49%
70) Terphenyl-d14	26.60	244	2123153	70.34 NG	70.34%

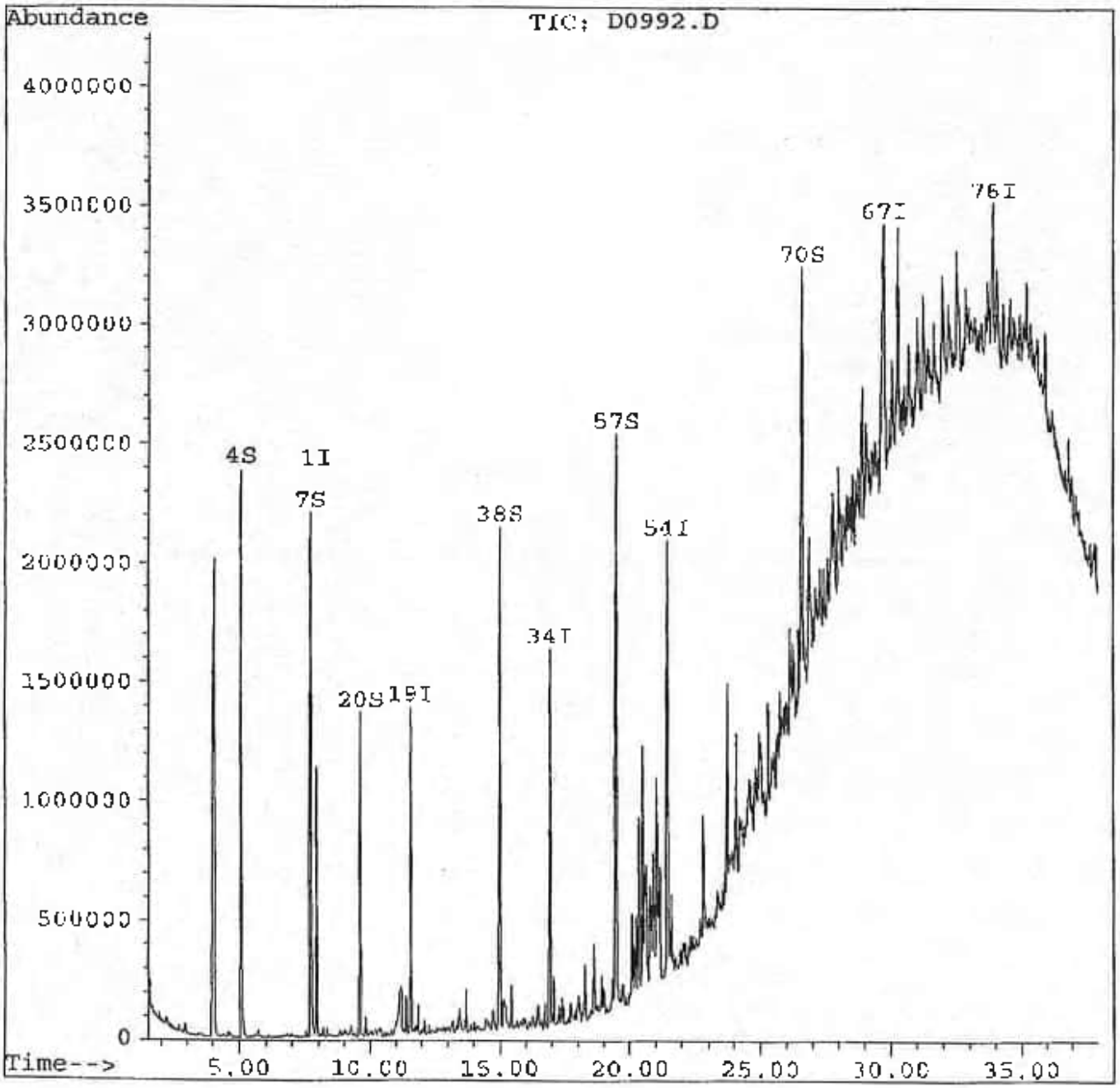
Target Compounds Qvalue

Quantitation Report

Data File : d:\d1000's\d0992 d
Acq On : 5 Jan 96 8.40 pm
Sample : TB12228-02
Misc :
Quant Time: Jan 9 13:44 1996

Vial: 13
Operator.
Inst : MSD_D
Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\IDDBNA07.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Sat Jan 06 13 42:14 1996
Response via : Single Level Calibration



000054

Quantitation Report

Data File : d:\d1000's\d0992.d
Acq On : 5 Jan 96 8:40 pm
Sample : T512228-02
Misc :
Quant Time Jan 9 13:44 1996

Vial: 13
Operator:
Inst : MSD_D
Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\IDDBNA07.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Sat Jan 06 13:42:14 1996
Response via : Single Level Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	7.93	150	499822	40.00 NG	0.05
19) Naphthalene-d8	11.57	136	1240044	40.00 NG	0.05
34) Acenaphthene-d10	16.94	164	836540	40.00 NG	0.07
54) Phenanthrene-d10	21.45	188	1690377	40.00 NG	0.11
67) Chrysene-d12	29.75	240	1287446	40.00 NG	0.19
76) Perylene-d12	33.93	264	965257	40.00 NG	0.25
System Monitoring Compounds					**%Recovery**
4) 2-Fluorophenol	5.06	112	1256933	164.94 NG	82.47%
7) Phenol-d5	7.71	99	1937034	157.78 NG	78.89%
20) Nitrobenzene-d5	9.64	82	1037439	68.24 NG	68.24%
38) 2 Fluorobiphenyl	15.01	172	1579023	66.08 NG	66.08%
57) 2,4,6-Tribromophenol	19.49	330	814801	120.68 NG	60.34%
70) Terphenyl-d14	26.61	244	2088669	84.18 NG	84.18%

Target Compounds Qvalue

004055

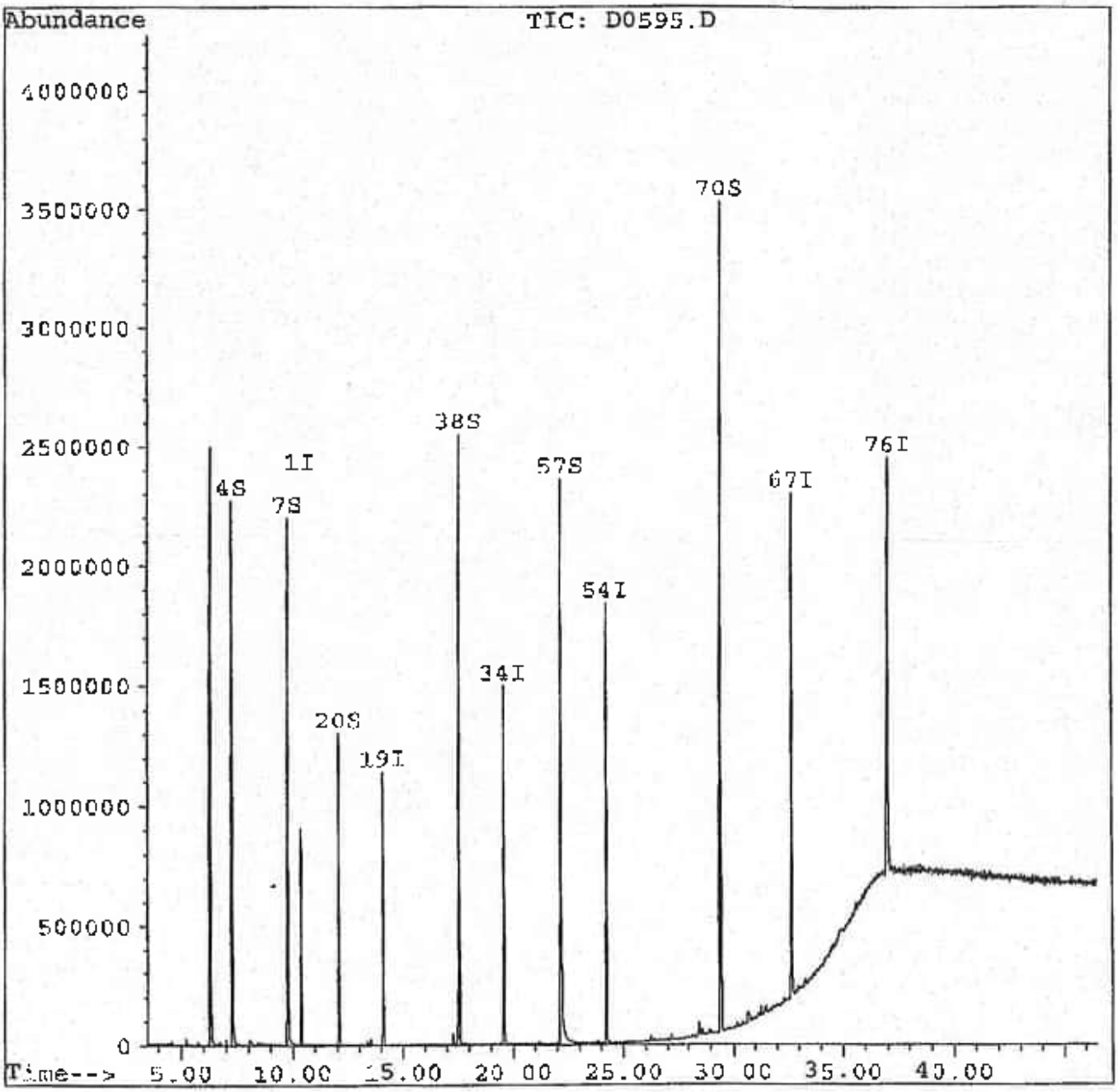
(#) = qualifier out of range (m) = manual integration

Quantitation Report

Data File : c:\hpchem\1\data\d0595.d
Acq On : 12 Dec 95 10:24 pm
Sample : SBLK11992T1
Misc :
Quant Time: Dec 13 15:53 1995

Vial: 6
Operator:
Inst : MSD_D
Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\IDDBNA02.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Wed Dec 13 15:26:03 1995
Response via : Single Level Calibration



000056

Quantitation Report

Data File : c:\hpchem\1\data\d0595.d
Acq On : 12 Dec 95 10:24 pm
Sample : SBLK11992T1
Misc :
Quant Time: Dec 13 15:53 1995

Vial: 6
Operator:
Inst : MSD_D
Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\IDDBNA02.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Wed Dec 13 15:25:03 1995
Response via : Single Level Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	10.36	150	431333	40.00	NG	0.04
19) Naphthalene-d8	14.30	136	1048033	40.00	NG	0.03
34) Acenaphthene-d10	19.61	164	780839	40.00	NG	0.02
54) Phenanthrene-d10	24.23	188	1761853	40.00	NG	0.01
67) Chrysene-d12	32.67	240	2234411	40.00	NG	-0.02
76) Perylene-d12	37.05	264	2764927	40.00	NG	0.00
System Monitoring Compounds						**%Recovery**
4) 2-Fluorophenol	7.25	112	1171561	162.30	NG	81.15%
7) Phenol-d5	9.79	99	1699174	157.17	NG	78.58%
20) Nitrobenzene-d5	12.08	82	891395	74.43	NG	74.43%
38) 2-Fluorobiphenyl	17.56	172	1890610	91.09	NG	91.09%
57) 2,4,6-Tribromophenol	22.18	330	948472	152.49	NG	76.25%
70) Terphenyl-d14	29.41	244	3834627	81.47	NG	81.47%
Target Compounds						**Qvalue**

400057

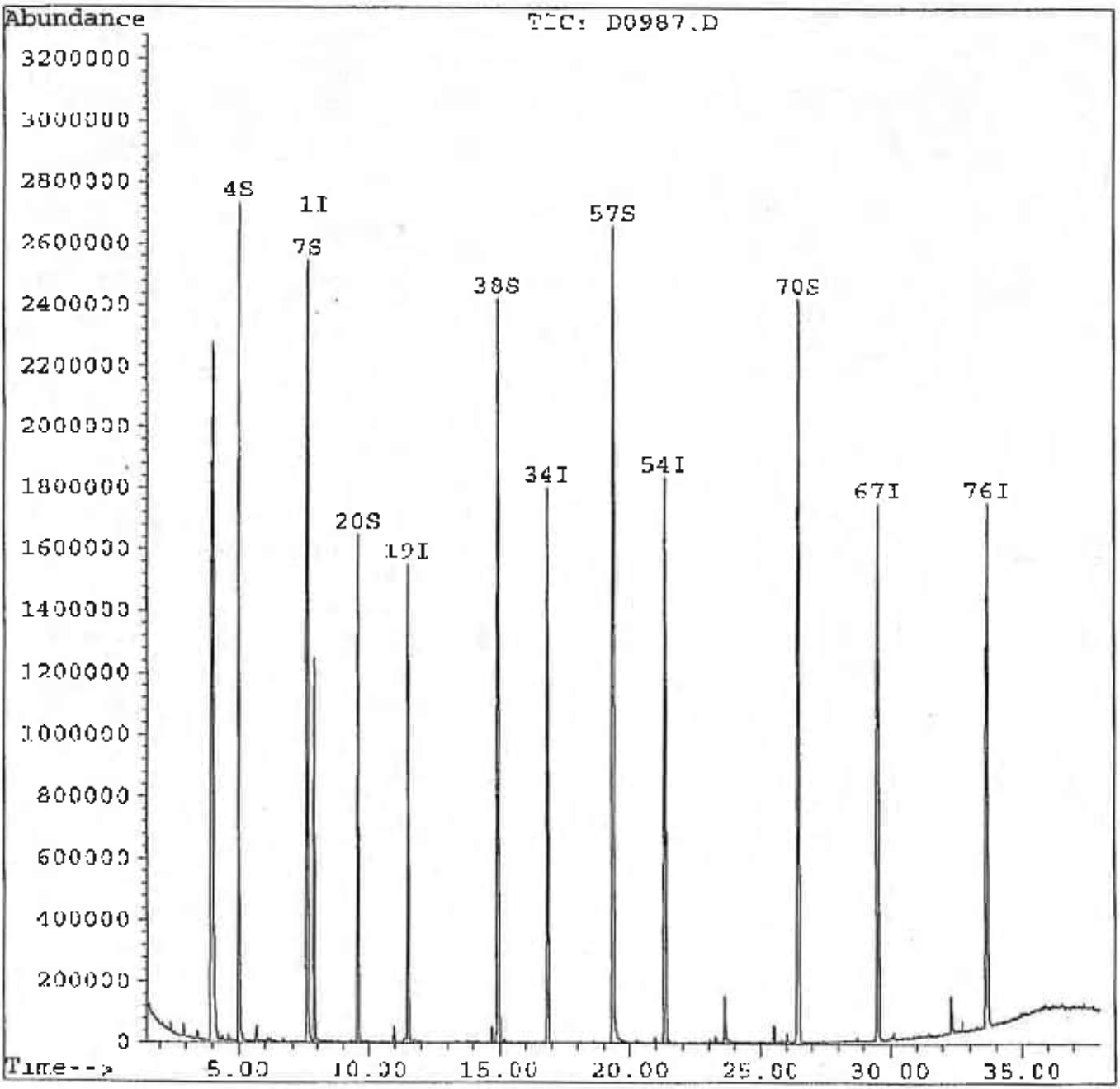
(#) = qualifier out of range (m) = manual integration

Quantitation Report

Data File : d:\d1000's\d0987.d
Acq On : 5 Jan 96 3:23 pm
Sample : SBLK11992T3
Misc :
Quant Time: Jan 6 13:46 1996

Vial: 8
Operator:
Inst : MSD_D
Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\IDDBNA07.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Sat Jan 06 13:42:14 1996
Response via : Single Level Calibration



000058

Quantitation Report

Data File : d:\d1000's\d0987.d
Acq On : 5 Jan 96 3:23 pm
Sample : SBLK11992T3
Misc :
Quant Time: Jan 6 13:46 1996

Vial: 8
Operator:
Inst : MSD_D
Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\IDDBNA07.M
Title : GC/MS METHOD 8270 FOR BASE/NEUTRAL&ACID
Last Update : Sat Jan 06 13:42:14 1996
Response via : Single Level Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min.)
1) 1,4-Dichlorobenzene-d4	7.90	150	567692	40.00	NG	0.02
19) Naphthalene-d8	11.53	136	1424942	40.00	NG	0.00
34) Acenaphthene-d10	16.87	164	941541	40.00	NG	0.00
54) Phenanthrene-d10	21.36	188	1847709	40.00	NG	0.02
67) Chrysene-d12	29.58	240	1910136	40.00	NG	0.02
76) Perylene-d12	33.70	264	2400773	40.00	NG	0.03
System Monitoring Compounds						**%Recovery**
4) 2-Fluorophenol	5.03	112	1592001	183.93	NG	91.97%
7) Phenol-d5	7.64	99	2518895	180.65	NG	90.32%
20) Nitrobenzene-d5	9.60	82	1376387	78.79	NG	78.79%
38) 2-Fluorobiphenyl	14.97	172	1958233	72.81	NG	72.81%
57) 2,4,6-Tribromophenol	19.41	330	1097375	148.69	NG	74.35%
70) Terphenyl-d14	26.51	244	2910577	79.06	NG	79.06%

Target Compounds Qvalue

(#) = qualifier out of range (m) = manual integration

000659

GCS
8320

GC CONFORMANCE/NONCONFORMANCE SUMMARY

Work Order No. T51 2228

	No	Yes
1. Chromatograms Labeled/Compounds Identified	—	✓
2. Standards Summary Submitted	—	✓
3 Calibration Frequency		
Continuing calibration performed within 24 hours of sample analysis	—	✓
4 Blank Contamination	✓	—
If yes, list compounds and concentration in each blank:		
a. Volatile Fraction _____		
b. Pesticides/PCBs _____		
c Herbicide Fraction _____		
d. Other _____		
5. Surrogate Recoveries Meet Criteria	—	✓
If not met, list those compounds and their recoveries which fall outside the acceptable range:		
a. Volatile Fraction _____		
b. Pesticides/PCBs _____		
c Herbicide Fraction _____		
d. Other _____		
If not met, were the calculations checked and the results qualified as estimated?	—	—
6. Matrix Spike/Matrix Spike Duplicate Recoveries Meet Criteria	—	✓
If not met, list those compounds and their recoveries which fall outside the acceptable range:		
a. Volatile Fraction _____		
b. Pesticides/PCBs _____		
c Herbicide Fraction _____		
d Other _____		
7. Retention Time Shifts Meet Criteria	—	✓
If not, list those samples which fall outside the acceptable range:		
a. Volatile Fraction _____		
b. Pesticides/PCBs _____		
c. Herbicide Fraction _____		
d. Other _____		
8. Extraction Holding Time Met	NA	—
If not met, list analysis and number of days exceeded for each sample:		
_____		
9 Analysis Holding Time Met	—	✓
If not met, list analysis and number of days exceeded for each sample:		
_____		

Laboratory Supervisor Andy Panayiotou Date 12-29-95

020060

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: ERI	11-1
Lab Sample ID: 9512228-1	
Matrix: (soil/water) SOIL	Lab File ID: >H2856
Sample wt/vol: 5.0 [g/mL] G	Run Type: 8020DDA
Level: (low/med) LOW	Date Received: 12/18/95
% Moisture: 11.2	Date Analyzed : 12/21/95
GC Column: DB-624 ID: 0.45 (mm)	Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
71-43-2	Benzene	.561	U
108-88-3	Toluene	.561	U
100-41-4	Ethylbenzene	.561	U
108-38-3	meta + para-Xylenes	1.101	U
95-47-6	ortho-Xylene	.561	U

SMOF: 1.13

Total Hit(s): 0

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: CRL

Client Sample ID No.: 11-2

Lab Sample ID: T912228 2

Matrix: (soil/water) SOIL

Lab File ID: >H3857

Sample wt/vol: 5.0 (g/mL) G

Run Type: 8020DOA

Level: (low/med) LOW

Date Received: 12/18/95

% Moisture: 13.6

Date Analyzed : 12/21/95

GC Column: DB-UNX ID: 0.45 (mm)

Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
71-43-2	Benzene	.58	U
108-88-3	Toluene	.58	U
100-41-4	Ethylbenzene	.58	U
108-38-3	meta + para-Xylenes	1.20	U
95-47-6	ortho Xylene	.58	U

SURR: 1.16

Total Hit(s): 0

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

METHOD BLANK

Lab Name: LRL	VBLK20
Lab Sample ID: VBLKS-WD/20	
Matrix: (soil/water) SOIL	Lab File ID: >H5833
Sample wt/vol: 5.0 (g/mL) G	Run Type: 8020DDA
Level: (low/med) LOW	Date Received:
% Moisture: NA	Date Analyzed : 12/20/95
GC Column: DB-624 ID: 0.45 (mm)	Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	M
71-43-2	Benzene	.50	U
108-88-3	Toluene	.50	U
100-41-4	Ethylbenzene	.50	U
108-38-3	meta + para-Xylenes	1.00	U
95-47-6	ortho-Xylene	.50	U

SAMP: 1.00

Total Hit(s): 0

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: CRI

Lab Sample ID: VBLKS-WH1221

Matrix: (soil/water) SOIL

Sample wt/vol: 5.0 (g/mL) G

Level: (low/med) LOW

% Moisture: NA

GC Column: DB-VRX ID: 0.45 (mm)

METHOD BLANK

VBLK21

Lab File ID: VB3863

Run Type: BU20UOA

Date Received:

Date Analyzed : 12/22/95

Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	
71-43-2	Benzene	.50U	U
108-88-3	Toluene	.50U	U
100-41-4	Ethylbenzene	.50U	U
108-38-3	meta + para-Xylenes	1.00U	U
95-47-6	ortho-Xylene	.50U	U

SMPF: 1.00

Page 1 of 1 Total Hit(s): 0

020034

Calibration Report

Title: EPA METHOD 8021SWGA. GC/PDA USING PID DETECTOR.
Calibrated: ~~951031-11:45~~ 951102, c, 2

Compound	Files: >H3010 RF 1.00	>H3052 RF 5.00	>H3086 RF 20.00	>H3108 RF 80.00	>H3112 RF 120.00	$\overline{RRT}$	$\overline{RF}$	% RSD	
Fluorobenzene (Surr)	1.33829	1.35969	1.35746	1.38129	1.37218	.780	1.36176	1.200	(Conc=20.0,20.0,20.0,20.0,20.0
Methyl-tert-butyl ether	.83854	.81894	.86700	1.00319	.94717	.532	.89497	8.688	
Benzene	1.97187	2.01259	2.01210	2.21263	1.88869	.757	2.01997	5.899	
Toluene	2.32294	1.97541	1.82952	1.88995	1.58648	.924	1.88067	10.516	
Ethylbenzene	1.79593	1.90141	1.82914	1.95369	1.88406	1.021	1.87285	3.303	
meta + para-Xylenes	2.14039	2.11937	2.09309	2.37908	1.98402	1.033	2.12238	8.224	(Conc=2.00,10.0,40.0,100.0,240
ortho-Xylene	1.83805	1.81624	1.69408	1.53654	1.44620	1.054	1.66622	10.310	
Isopropylbenzene	1.49182	1.48099	1.53852	1.64209	1.60691	1.075	1.55207	4.557	
n-Propylbenzene	1.62097	1.60389	1.70981	1.78897	1.71757	1.099	1.68820	4.502	
1,3,5-Trimethylbenzene	2.41597	2.20490	2.28687	2.18968	1.97055	1.115	2.21359	7.356	
tert-Butylbenzene	1.36021	1.31522	1.38778	1.51225	1.45774	1.129	1.40664	5.529	
1,2,4-Trimethylbenzene	1.86061	1.69962	1.81617	1.90712	1.84333	1.136	1.82537	4.256	
sec-Butylbenzene	1.42793	1.44640	1.51459	1.60188	1.41310	1.141	1.48073	5.265	
p-Isopropyltoluene	1.66763	1.62057	1.73261	1.94499	1.25251	1.147	1.56366	11.954	
n-Butylbenzene	1.69849	1.38323	1.50729	1.47922	1.47460	1.173	1.50616	7.500	
Naphthalene	1.32254	1.36643	1.41694	1.51824	1.35002	1.275	1.39483	5.525	

RF - Response Factor (Subscript is amount in PPB)

$\overline{RRT}$ - Average Relative Retention Time (RT Std/RT Istd)

$\overline{RF}$ - Average Response Factor

%RSD - Percent Relative Standard Deviation

Calibration Check Report

Title: EPA METHOD 8021B/8A, GC/UDA USING PID DETECTOR.
Calibrated: ~~951031 1144~~ 10/28/95 #

Check Standard Data File: >H5030
Injection Time: 951220 18:53

Compound	RF	$\overline{RF}$	%Diff	Calib Meth	
luorobenzene (Surr)	1.36176	1.36901	3.87	Average	(Conc=20.00)
ethyl-tert-butyl ether	.89497	.82105	8.26	Average	
enzene	2.01997	2.05376	1.69	Average	
oluene	1.98067	2.01744	7.01	Average	
thylbenzene	1.87285	1.84813	1.32	Average	
eta + para-Xylenes	2.12238	2.23402	5.26	Average	(Conc=40.00)
rtho-Xylene	1.66422	1.46376	12.15	Average	
sopropylbenzene	1.55207	1.51508	2.39	Average	
-Propylbenzene	1.68820	1.65877	1.74	Average	
,3,5-Trimethylbenzene	2.21359	2.38738	7.85	Average	
ert-Butylbenzene	1.40664	1.35514	3.66	Average	
,2,4-Trimethylbenzene	1.82937	1.74986	4.34	Average	
ec-Butylbenzene	1.48073	1.55137	4.77	Average	
-Isopropyltoluene	1.56366	1.75216	12.05	Average	
-Butylbenzene	1.50616	1.40213	6.91	Average	
aphthalene	1.39483	1.23273	11.62	Average	

RF - Response Factor from daily standard file at 20.00 PPB

$\overline{RF}$ - Average Response Factor from Initial Calibration

%Diff - % Difference from original average or curve

000066

Calibration Check Report

Title: EPA METHOD 8021B/8A, GC/VOA USING PID DETECTOR.
Calibrated: ~~951031 11:45~~ 10/28/96

Check Standard Data File: >H3860
Injection Time: 951221 22:08

Compound	RF	Rf	%Diff	Calib Meth	
uorobenzene (Surr)	1.36176	1.27713	6.22	Average	(Conc=20.00)
thyl-tert-butyl ether	.89492	.83010	7.25	Average	
nzene	2.01957	1.86330	7.74	Average	
luene	1.88067	1.77263	5.74	Average	
hylbenzene	1.87285	1.79946	3.92	Average	
ta + para-Xylenes	2.12238	2.09602	1.24	Average	(Conc=40.00)
tho-Xylene	1.66622	1.65973	.39	Average	
opropylbenzene	1.55207	1.46965	5.31	Average	
-Propylbenzene	1.68820	1.61642	4.25	Average	
3,5-Trimethylbenzene	2.21359	2.10846	4.75	Average	
rt-Butylbenzene	1.40664	1.29000	8.29	Average	
2,4-Trimethylbenzene	1.82537	1.63184	10.60	Average	
c-Butylbenzene	1.48873	1.46001	1.40	Average	
-Isopropyltoluene	1.56366	1.54148	1.42	Average	
-Butylbenzene	1.50616	1.32036	12.34	Average	
phthalene	1.39485	1.25950	9.70	Average	

F - Response Factor from daily standard file at 20.00 PPB

- Average Response Factor from Initial Calibration

Diff - % Difference from original average or curve

000067

LABORATORY
RESOURCES INC.

JOB NUMBER: T512228

QUALITY CONTROL RESULTS
SURROGATE SPIKES

	SAMPLE ID	CLIENT ID	PERCENT RECOVERY
1	VBLKS-QH1220	VBLK20	94
2	T512228-1	T-1	99
3	T512228-2	T-2	101
4	VBLKS-QH1221	VBLK21	100
5	T512194-1	W4-1295-DD(S4 6-8)	103
6	T512194-1MS	W4-1295-DD(S4 6-8) MS	99
7	T512194-1MSD	W4-1295-DD(S4 6-8) MS	104

Surrogate Compound = Fluorobenzene

Soil Range - 71-131%

000038

Laboratory
Resources Inc.

QUALITY CONTROL RESULTS
MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Sample Spiked : W4-1295-DO(S4 6-8)
Matrix : Soil

	SAMPLE RESULT UG/KG	MS %	MSD %	RPD %
Benzene	ND	101	108	7.0
Toluene	ND	110	112	2.0
Ethylbenzene	ND	101	102	1.0
meta + para-Xylenes	ND	101	102	1.0
ortho-Xylene	ND	111	114	3.0
Isopropylbenzene	ND	98	99	1.0
n-Propylbenzene	ND	95	95	0.0
p-Isopropyltoluene	ND	100	100	0.0
1,2,4-Trimethylbenzene	ND	102	107	5.0
1,3,5-Trimethylbenzene	ND	104	106	2.0
n-Butylbenzene	ND	98	97	1.0
sec-Butylbenzene	ND	89	98	10.0
tert-Butylbenzene	ND	99	102	3.0
Naphthalene	ND	111	126	13.0
Methyl-tert-butyl ether	ND	75	86	14.0

COMMENTS: _____

000039

LABORATORY
RESOURCES INC.

QUALITY CONTROL RESULTS : REPORT HISTORY

JOB NUMBER : IC (S)

GC COLUMN : \ DB-URX
INSTRUMENT ID : T9000

LAB SAMPLE ID.	CLIENT SAMPLE ID.	DATE OF ANALYSIS	TIME OF ANALYSIS
VSTD001	VSTD 10/28/95	951028	13:32
VSTD005	VSTD 10/28/95	951028	15:16
VSTD020	VSTD 10/28/95	951028	18:39
VSTD050	VSTD 10/28/95	951029	11:46
VSTD120	VSTD 10/28/95	951029	15:40

LABORATORY
RESOURCES INC.

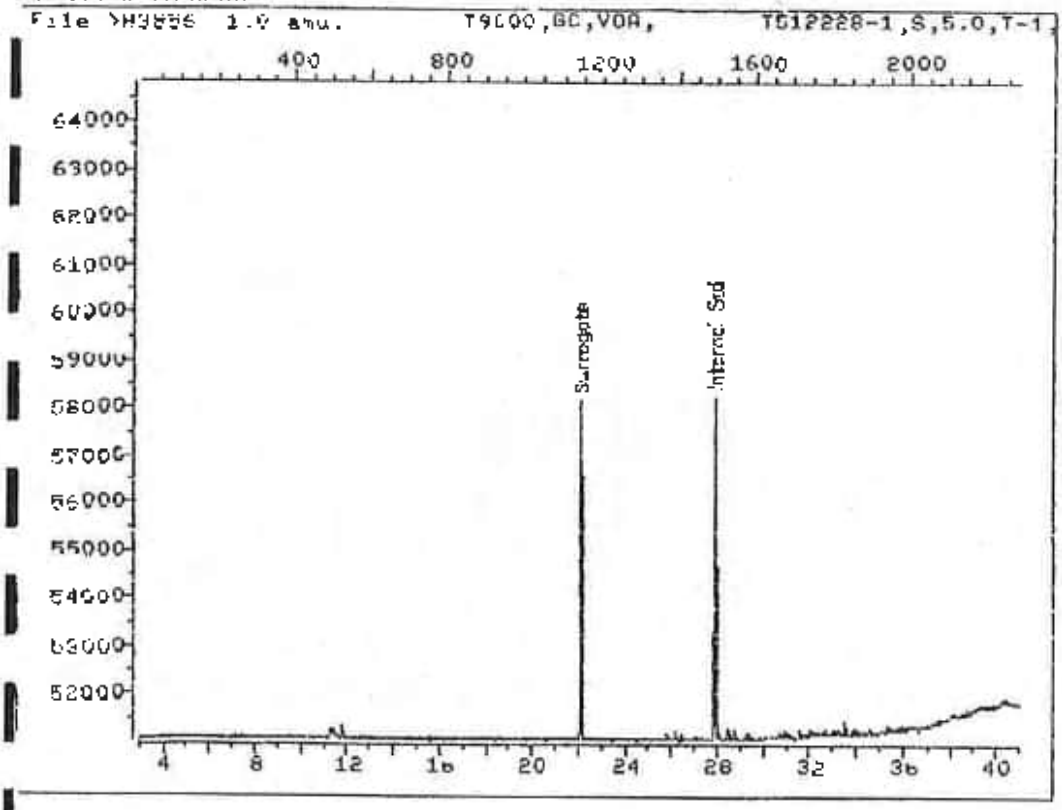
QUALITY CONTROL RESULTS : REPORT HISTORY

JOB NUMBER : T912228

GC COLUMN : DB VRX
INSTRUMENT ID : T900

LAB SAMPLE ID.	CLIENT SAMPLE ID.	DATE OF ANALYSIS	TIME OF ANALYSIS
VSTD5020	VSTD5 12/20/95	951220	18:55
VBLKS-QH1220	VBLK20	951220	21:25
T912228-1	T-1	951221	17:41
T912228-2	T-2	951221	18:31
VSTD5021	VSTD 12/21/95	951221	22:00
VBLKS-QH1221	VBLK21	951222	00:43
T912194-1	W4-1295-DD(54 6-8)	951222	06:46
T912194-1MS	W4-1295-DD(54 6-8)	951222	08:30
T912194-1MSD	W4-1295-DD(54 6-8)	951222	09:21

GC CHROMATOGRAM



Data File: >H3856::35
Name: T9100,GC,VOA,
Misc: T012228-1,S,5.0,T-1,

Quant Output File: ^H3856::QW
Instrument ID: H

Id File: 1055H::N8
Title: EPA METHOD 8021SUIA, SC/UDA USING PID DETECTUR.
Last Calibration: 95103. 11:49
Last Qual Time: 951220 18:55

Operator ID: GL1
Quant Time : 951226 09.54
Injected at: 951221 17:40

000072

QUANT REPORT Page 1

rator ID: GC1 Quant Rev: 7 Quant Time: 951.24 09:24
tput File: ^H3856::QC Injected at: 951221 12:41
ta File: ^H3856::J5 Dilution Factor: 1.00000
me: 1960C,GC,VOA, Instrument ID: H
Sc: 191222B-1,5,5.0,1-1,

File: 1D55H::N8
tle: PPA METHOD 8021SVOA, GC/VOA USING P.D DETECTOR.
st Calibration: 951031 13:49 Last Qcal Time: 951220 18:53

	Compound	R.T.	Scan#	Area	Conc	Units	q
1)	*Chlorofluorobenzene(ISTD)	22.85	1492	21760	20.00	PPB	100
2)	Fluorobenzene (Surr)	22.87	1145	27135	19.05	PPB	100

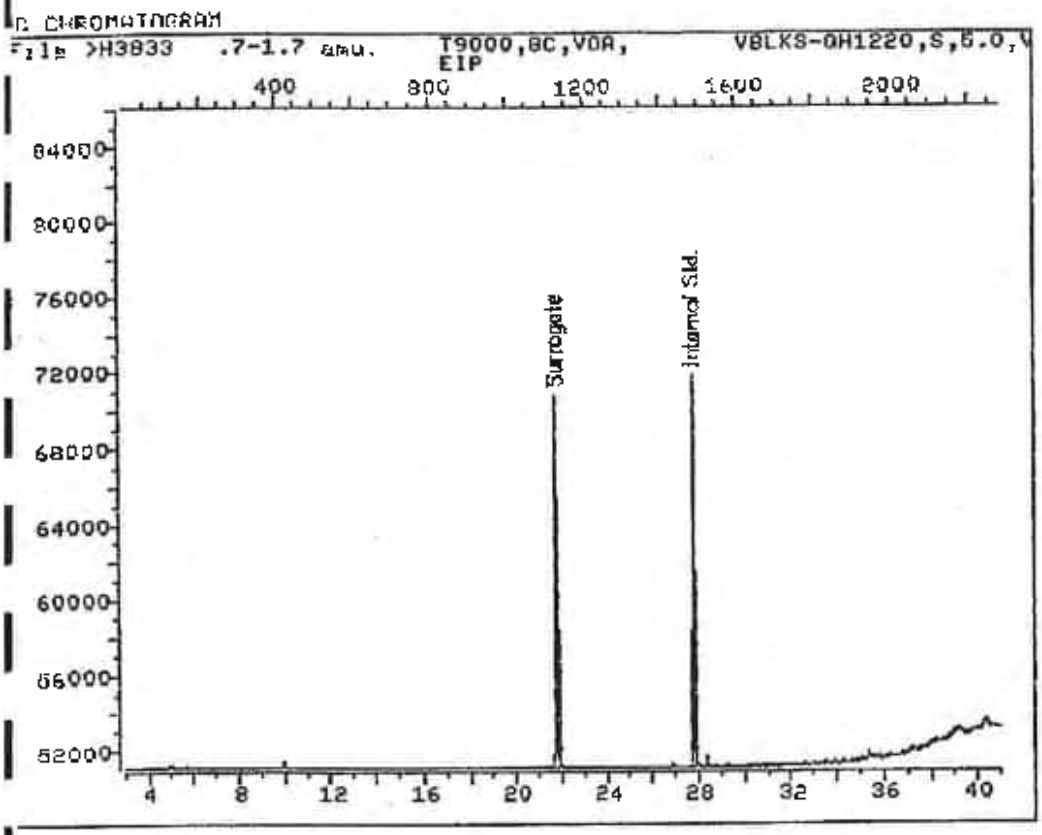
Compound is ISTD

perator ID: GC1 Quant Rev: 7 Quant Time: 951226 09:39
utput File: ^H3957::QW Injected at: 951221 18:51
ata File: >H3957::05 Dilution Factor: 1.00000
ame: 19000,GC,VOA,
isc: 951222B-2,S,5.0,1-2,

) File: ID5SH::N8
itle: EPA METHOD 8021&VOA, GC/VOA USING PID DETECTOR.
ast Calibration: 951031 11:49 Last Qcal Date: 951220 18:53

	Compound	R.T.	Scan#	Area	Conc	Units	q
1)	*Chlorofluorobenzene(ISTD)	27.82	1490	20576	20.00	PPB	100
2)	Fluorobenzene (Surr)	21.95	1158	27112	20.13	PPB	100

* Compound is ISTD



Data File: >H3833::J9 Quant Output File: ^H3833::QQ
Name: T9000,GC,VOA, Instrument ID: H
Misc: VBLKS-GH1220,S,5.0,VBLK20,

Id File: IDBSH::N8
Title: EPA METHOD 800, GC/VOA USING PID DETECTOR.
Last Calibration: 951031 11:48 Last Qual Time: 951205 17:39

Operator ID: GC1
Quant Time : 951220 22:10
Injected at: 951220 21:25

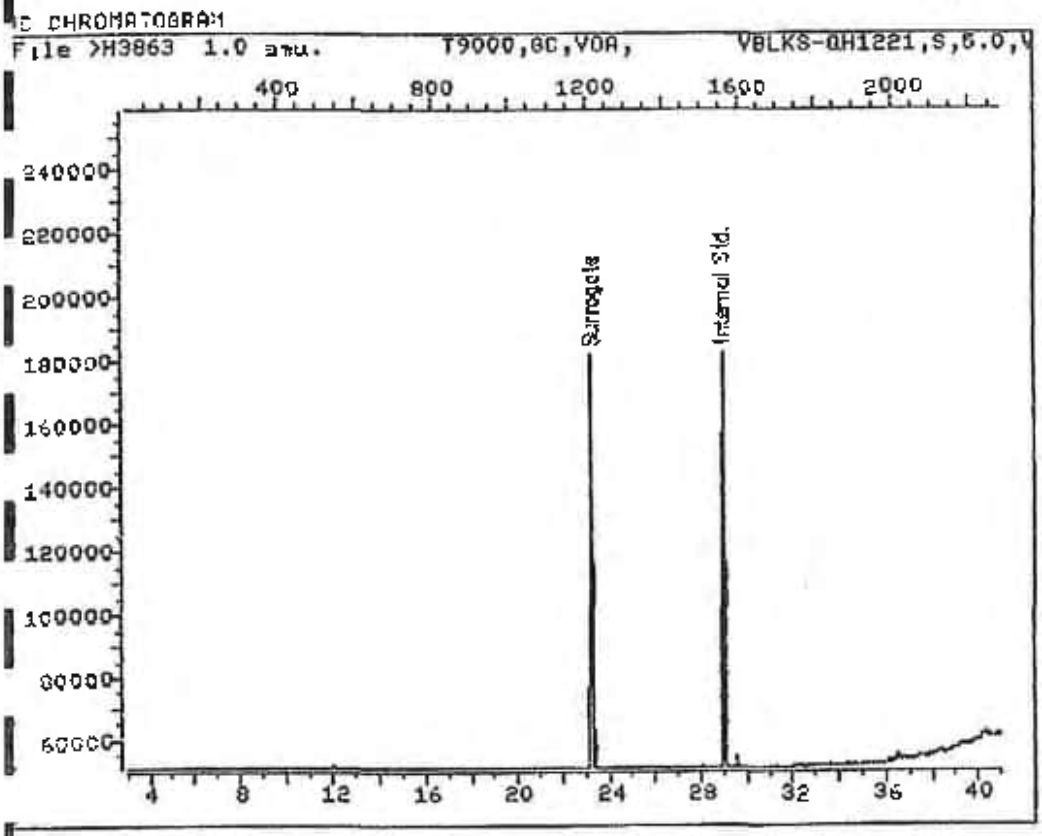
QUANT REPORT Page 1

rator ID: GC1 Quant Rev: 7 Quant Time: 951220 22:10
put File: ^H3833::QQ Injected at: 951220 21:25
a File: >H3833::35 Dilution Factor: 1.00000
he: T9000,GC,VOA, Instrument ID: H
c: VBLKS-QH1220,S,5.0,VBLK20,

File: ID8SH::N8
le: EPA METHOD 800, GC/VOA USING PID DETECTOR.
t Calibration: 951031 11:48 Last Qcal Time: 951205 17:39

	Compound	R.T.	Scan#	Area	Conc	Units	q
)	*Chlorofluorobenzene(ISTD)	27.27	1487	63904M	20.00	PPB	
)	Fluorobenzene (Surr)	21.73	1125	82360M	18.80	PPB	

Compound is ISTD



Data File: >H3863::J5 Quant Output File: ^H3863::QQ
Name: T9000,GC,VOA, Instrument ID: H
Misc: VBLKS-QH1221,S,5.0,VBLKS21,

Id File: IDBSH::NB
Title: EPA METHOD 800, GC/VOA USING PID DETECTOR.
Last Calibration: 951031 11:48 Last Qcal Time: 951221 22:08

Operator ID: GC1
Quant Time : 951222 17:20
Injected at: 951222 00:43

QUANT REPORT Page 1

rator ID: GC1 Quant Rev: 7 Quant Time: 951222 17:20
put File: ^H3863::QQ Injected at: 951222 00:43
a File: >H3863::J9 Dilution Factor: 1.00000
e: T9000,GC,VOA, Instrument ID: H
c: VBLKS-QH1221,S,5.0,VBLKS21,

File: IDBSH::N8
le: EPA METHOD 800, GC/VOA USING PID DETECTOR.
t Calibration: 951031 11:48 Last Qcal Time: 951221 22:08

	Compound	R.T.	Scan#	Area	Conc	Units	q
1)	*Chlorofluorobenzene(ISTD)	28.92	1556	378875	20.00	PPB	100
2)	Fluorobenzene (Surr)	23.20	1213	484722	20.04	PPB	100

Compound is ISTD

000679

5015 Gas

GC CONFORMANCE/NONCONFORMANCE SUMMARY

Work Order No. 512228

	No	Yes
1. Chromatograms Labeled/Compounds Identified	—	✓
2. Standards Summary Submitted	—	✓
3 Calibration Frequency		
Continuing calibration performed within 24 hours of sample analysis	—	✓
4 Blank Contamination	✓	—
If yes, list compounds and concentration in each blank:		
a. Volatile Fraction _____		
b. Pesticides/PCBs _____		
c. Herbicide Fraction _____		
d. Other _____		
5 Surrogate Recoveries Meet Criteria	—	✓
If not met, list those compounds and their recoveries which fall outside the acceptable range:		
a Volatile Fraction _____		
b Pesticides/PCBs _____		
c. Herbicide Fraction _____		
d Other _____		
If not met, were the calculations checked and the results qualified as estimated?	—	—
6 Matrix Spike/Matrix Spike Duplicate Recoveries Meet Criteria	—	✓
If not met, list those compounds and their recoveries which fall outside the acceptable range:		
a. Volatile Fraction _____		
b. Pesticides/PCBs _____		
c Herbicide Fraction _____		
d. Other _____		
7 Retention Time Shifts Meet Criteria	—	✓
If not, list those samples which fall outside the acceptable range:		
a. Volatile Fraction _____		
b. Pesticides/PCBs _____		
c. Herbicide Fraction _____		
d. Other _____		
8. Extraction Holding Time Met	—	✓
If not met, list analysis and number of days exceeded for each sample:		
_____		
9 Analysis Holding Time Met	—	✓
If not met, list analysis and number of days exceeded for each sample:		
_____		

Laboratory Supervisor _____ Date 12/27/95

000090

1B

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

T-1

Signal 1

Lab Name LRI Contract

Project No Site Location Group

Matrix (soil/water) SOIL Lab Sample ID T512228-01

Sample wt/vol 25 0 (g/mL) G Lab File ID X2438 D

Level (low/med) LOW Date Received 12/18/95

% Moisture 11 decanted (Y/N) N Date Extracted 12/21/95

Concentrated Extract Volume 1000 (uL) Date Analyzed 12/22/95

Injection Volume 2 0 (uL) Dilution Factor 1 0

GPC Cleanup (Y/N) N pH

CAS No	Compound	Concentration Units (ug/L or mg/Kg) mg/Kg	Q
	DRO	4.9	

JB

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

Signal 1

SAMPLE NO.

T-2

Lab Name: LRI Contract:

Project No: Site: Location: Group:

Matrix (soil/water): SOIL Lab Sample ID: T512228-02

Sample wt/vol.: 25.0 (g/mL) G Lab File ID.: X2434 D

Level (low/med): LOW Date Received: 12/18/95

% Moisture: 14 decanted: (Y/N) N Date Extracted.: 12/21/95

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/22/95

Injection Volume: 2.0 (uL) Dilution Factor: 1.0

GPC Cleanup (Y/N): N pH:

CAS No.	Compound	Concentration Units (mg/L or ug/Kg) mg/Kg	Q
	DRO	19	

000032

1B

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

Signal 1

SAMPLE NO

12145SBLK02

Lab Name LRI Contract

Project No Site Location Group

Matrix (soil/water) SOIL Lab Sample ID 12145-BLANK-02

Sample wt/vol 25 0 (g/mL) G Lab File ID. X2433 D

Level (low/med) LOW Date Received

% Moisture 0 decanted (Y/N) N Date Extracted 12/21/95

Concentrated Extract Volume: 1000 (uL) Date Analyzed 12/22/95

Injection Volume: 2 0 (uL) Dilution Factor 1 0

GPC Cleanup (Y/N) N pH:

Concentration Units:

CAS No.	Compound	(ug/L or mg/Kg) mg/Kg	Q
	DRO	0 800	U

4B

SEMIVOLATILE METHOD BLANK SUMMARY

Signal 1

EPA SAMPLE NO

12145SBLK02

Lab Name: LRI Contract:

Lab Code: Case No: SAS No: SDG No.:

Lab File ID: X2433 D Lab Sample ID: 12145 BLANK 02

Instrument ID: Date Extracted: 12/21/95

Matrix (soil/water): SOIL Date Analyzed: 12/22/95

Level: (low/med): LOW Time Analyzed: 1352

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD

	EPA SAMPLE NO	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
01	T 2	T512228-02	X2434 D	12/22/95
02	T-2MS	T512228-02 MS	X2435.D	12/22/95
03	T-2MSD	T512228-02 MSD	X2436.D	12/22/95
04	T-1	T512228 01	X2438 D	12/22/95
05				
06				
07				
08				
09				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				

COMMENTS

U90084

Response Factor Report GC_X

Method : N.\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31:36 1995
Response via : Continuing Calibration

Calibration Files
1 =X2411.D 2 =X2412.D 3 =X2413.D
4 =X2414.D 5 =X2415.D

	Compound	1	2	3	4	5	Avg		%RSD
1) S	O-TERPHENYL (Surr)	2.036	1.805	1.876	1.896	1.773	1.877	E4	5.44
2) HCM	DRO	1.408	1.387	1.330	1.214	1.104	1.289	E4	9.92

000635

(#) = Out of Range

Continuing Calibration Report GC_X

Method : X:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31:36 1995
Response via : Continuing Calibration

Continuing Calibration File: X2416 D

Min. RRF : 0.000 Min Rel. Area : 50%
Max. RRF Dev : 15% Max. Rel. Area : 150%

	Compound	AvgRF	CCRF		%Dev	Area%
1 S	O-TERPHENYL (Surr)	18.773	18.335	E3	2.3	98
2 HCM	DRO	12.887	13.769	E3	-6.8	104

020086

(#) = Out of Range SPCC's out = 0 CCC's out = 0

Continuing Calibration Report GC_X

Method : N:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Continuing Calibration

Continuing Calibration File: X2432.D

Min RRF : 0.000 Min. Rel. Area : 50%
Max RRF Dev : 15% Max. Rel. Area : 150%

		Compound	AvgRF	CCRF		%Dev	Area%
1	S	O-TERPHENYL (Surr)	18.773	17.899	R3	4.7	95
2	HCM	DRO	12.887	14.686	E3	-14.0	110

000037

(#) = Out of Range SPCC's out = 0 CCC's out = 0
X2432.D DRO.M Fri Dec 22 14:19:42 1995 X Page 1

2D

SOIL SEMIVOLATILE SURROGATE RECOVERY

Signal 1

Lab Name: LRI Contract: _____

Project No.: _____ Site: _____ Location: _____ Group: _____

Level (low/med): LOW

	SAMPLE NO	SI #	#	#	#	#	#	#	#	TOT OUT
01	12145SBLK02	117								
02	T-2	73								
03	T-2MS	94								
04	T-2MSD	85								
05	T-1	70								
06										
07										
08										
09										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										

SMC1 = O-TERPHENYL (Surr)

QC LIMITS
(70-130)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogate diluted out

090038

3D

SOIL SEMIVOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Signal 1

Lab Name LRI Contract

Lab Code Case No SAS No SDG No

Matrix Spike - EPA Sample No . T-2 Level (low/med) LOW

COMPOUND	SPIKE ADDED (mg/Kg)	SAMPLE CONCENTRATION (mg/Kg)	MS CONCENTRATION (mg/Kg)	MS % REC #	QC LIMITS REC
DRO	23	19	47	122	(70-130)

COMPOUND	SPIKE ADDED mg/Kg)	MSD CONCENTRATION (mg/Kg)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
DRO	23	45	107	13	20	(70-130)

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD 0 out of 1 outside limits

Spike Recovery 0 out of 2 outside limits

Comments

090039

Injection Log

GC: X
Column ID: DB 5
Analyst: PV

Subdirectory	Data File	Laboratory ID	Vial #	DF	Inj. Time	Inj. Date	Secondary File Information: Data File	Laboratory ID	Vial #	Inj. Time	Inj. Date
DEC2195	X2411 D	DRO STD 200 PPM	1		14:28	21-Dec-95					
DEC2195	X2412 D	DRO STD 500 PPM	2		15 31	21-Dec-95					
DEC2195	X2413 D	DRO STD 1000 PPM	3		16 35	21-Dec-95					
DEC2195	X2414 D	DRO STD 10000 PPM	4		17 39	21-Dec-95					
DEC2195	X2415 D	DRO STD 20000 PPM	5		18 43	21-Dec-95					
DEC2195	X2416 D	DRO STD 1000 PPM	3		19 46	21-Dec-95					
DEC2195	X2418 D	12145-BLANK-01	7		21.54	21-Dec-95					
DEC2195	X2419 D	T512001-01	8		22 58	21-Dec-95					
DEC2195	X2420 D	T512001-02	9		0 02	22-Dec-95					
DEC2195	X2421 D	T512010-01	10		1 06	22-Dec-95					
DEC2195	X2432 D	DRO STD 1000 PPM	21		12 48	22-Dec-95					
DEC2195	X2433 D	12145-BLANK-02	22		13 52	22-Dec-95					
DEC2195	X2434 D	T512228-02	23		14 56	22-Dec-95					
DEC2195	X2435 D	T512228-02 MS	24		16 00	22-Dec-95					
DEC2195	X2436 D	T512228-02 MSD	25		17 03	22-Dec-95					
DEC2195	X2437 D	12145-BLANK/SPIKE	26		18 07	22-Dec-95					
DEC2195	X2438 D	T512228-01	27		19 11	22-Dec-95					

This original is maintained in a bound logbook

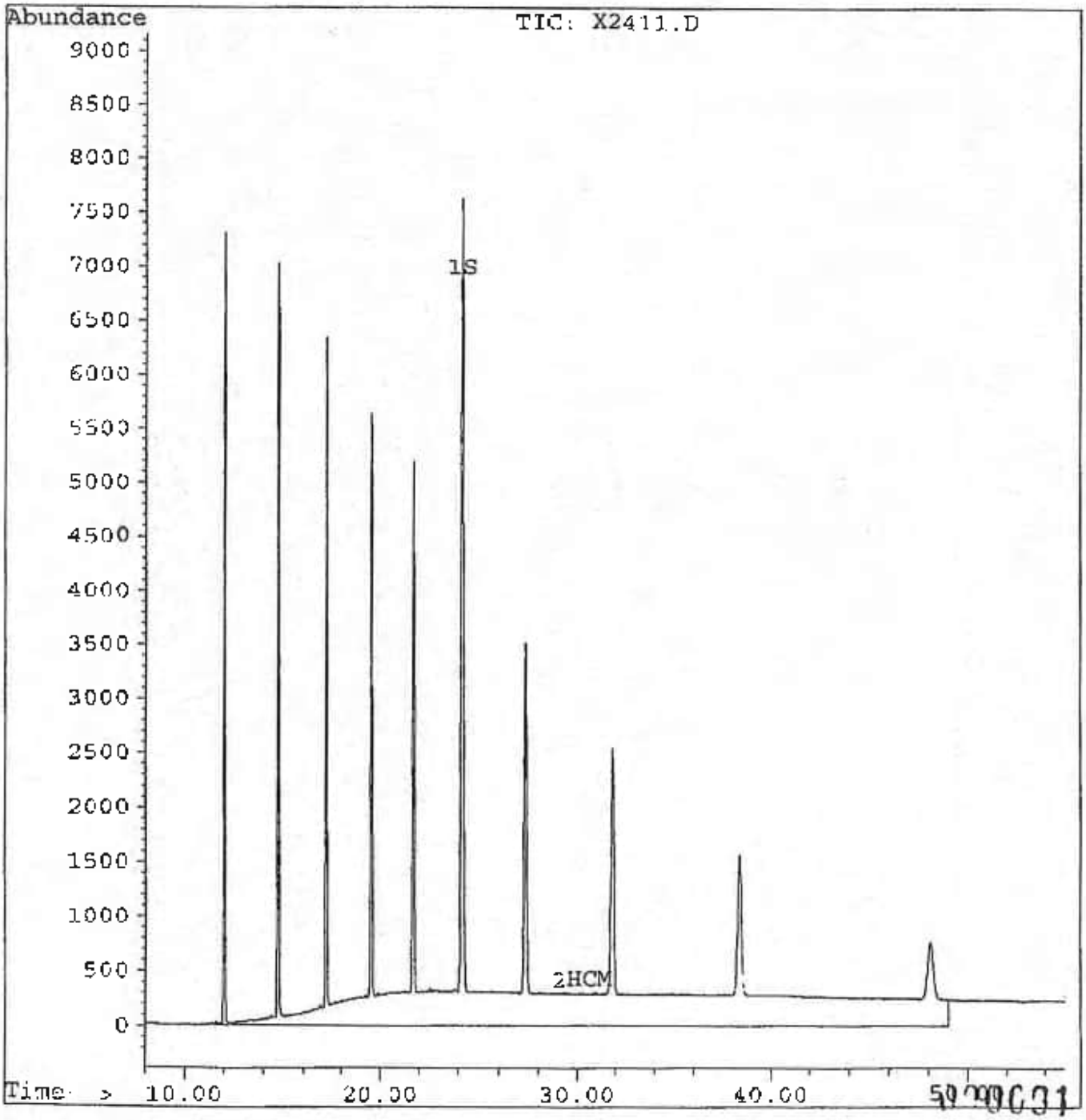
Quantitation Report

Data File : N:\GC_X\DEC2195\X2411.D
Acq On : 21 Dec 95 02:26 PM
Sample : DRO STD 200 PPM
Misc : STD
Quant Time

Vial 1
Operator. PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : N:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:24:10 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :



Quantitation Report

Data File : N:\GC_X\DEC2195\X2411 D
Acq On : 21 DEC 95 14:26
Sample : DRO STD 200 PPM
Misc : STD
Quant Time: Dec 22 11:12 1995

Vial: 1
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : N:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:24:10 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T.	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.19	407195	22.528 mg\L m
	Recovery = 112.64%		
Target Compounds			
2) HCM DRO	30.25	2816576	191.275 mg\L

030092

(f)=RT Delta > 1/2 Window (m)=manual int.

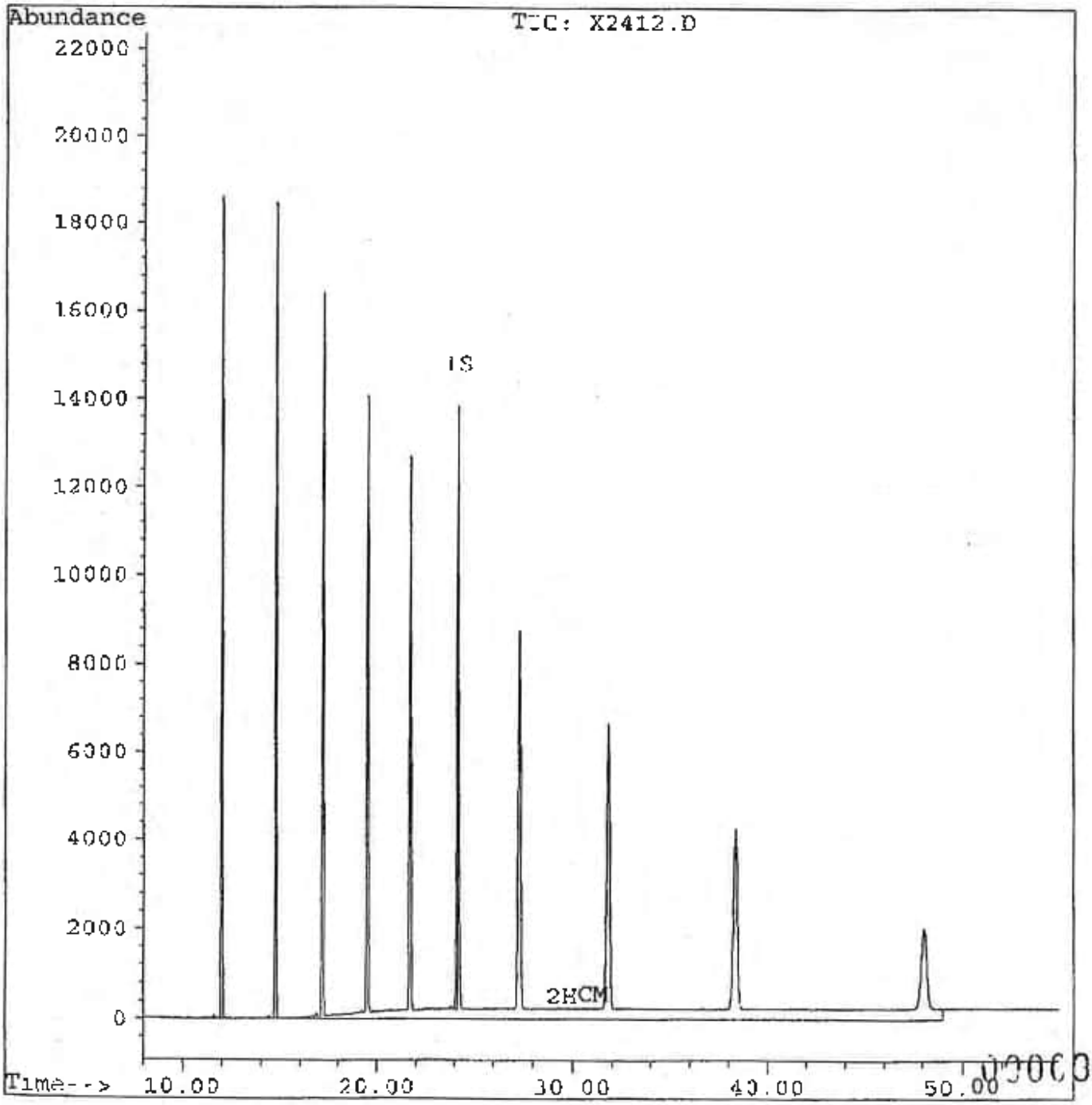
Quantitation Report

Data File : N:\GC_X\DEC2195\X2412.D
Acq On : 21 Dec 95 03:31 PM
Sample : DRO STD 500 PPM
Misc : STD
Quant Time:

Vial: 2
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n \GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11 24:10 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :



000003

Quantitation Report

Data File : N \GC_X\DEC2195\X2412 D
Acq On : 21 DEC 95 15:31
Sample : DRO STD 500 PPM
Misc : STD
Quant Time: Dec 22 11 12 1995

Vial: 2
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1 00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:24:10 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T.	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.14	351041	19.975 mg\L m
	Recovery	=	99.88%
Target Compounds			
2) HCM DRO	30.25	6935214	470.975 mg\L

030034

(f)=RT Delta > 1/2 Window (m)=manual int

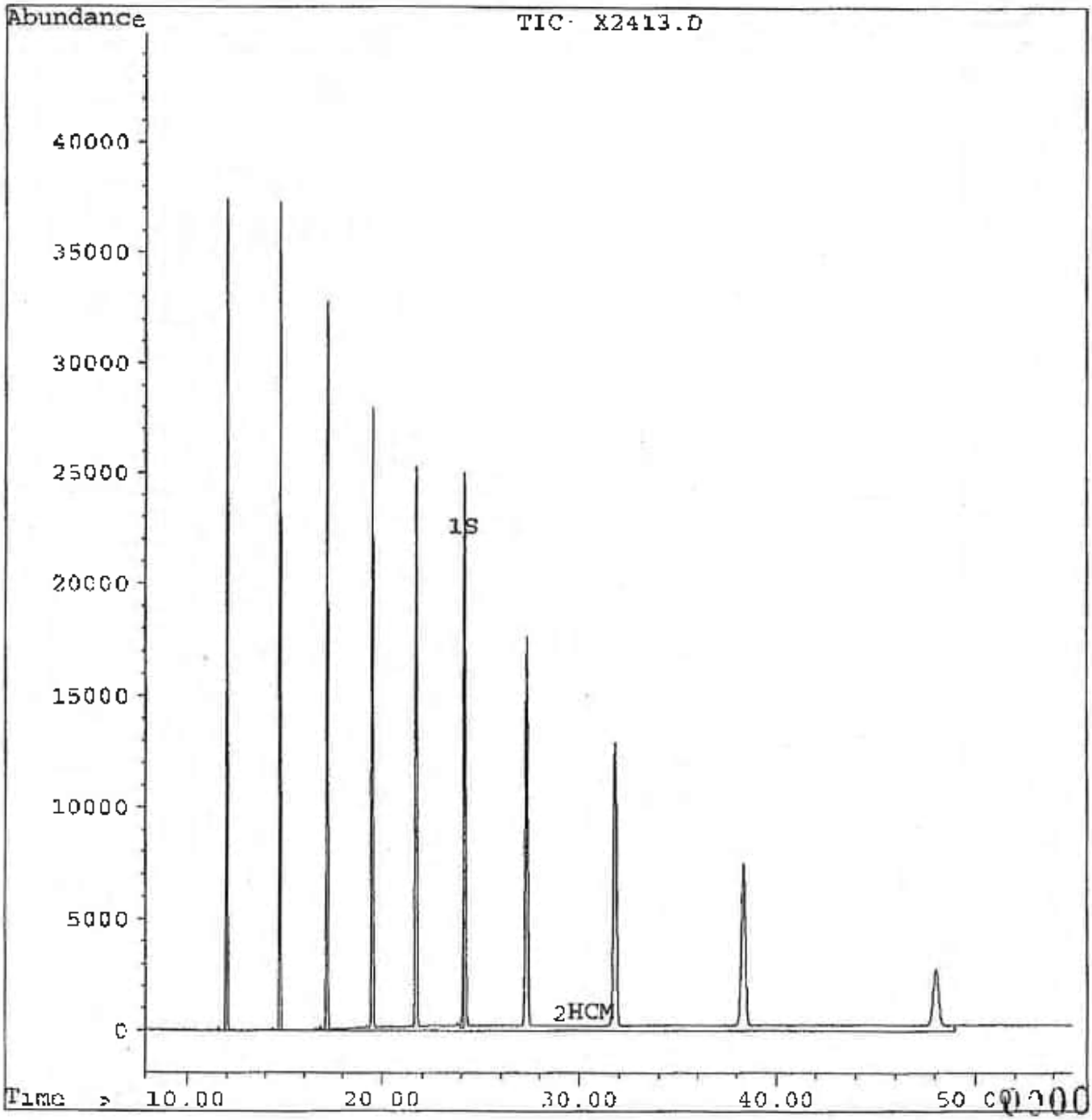
Quantitation Report

Data File : N:\GC_X\DEC2195\X2413.D
Acq On : 21 Dec 95 04:35 PM
Sample : DRO STD 1000 PPM
Misc STD
Quant Time

Vial: 3
Operator. PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : N:\GC_X\DRO M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31:36 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase .
Signal Info



000035

Quantitation Report

Data File : N:\GC_X\DEC2195\X2413.D
Acq On : 21 DEC 95 16:25
Sample : DRO STD 1000 PPM
Misc : STD
Quant Time : Dec 22 11:16 1995

Vial : 3
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : N.\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31.36 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T.	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.12	375272	20.762 mg\L m
	Recovery	=	103.81%
Target Compounds			
2) HCM DRO	30.25	13300553	903.248 mg\L

(f)=RT Delta > 1/2 Window (m)=manual

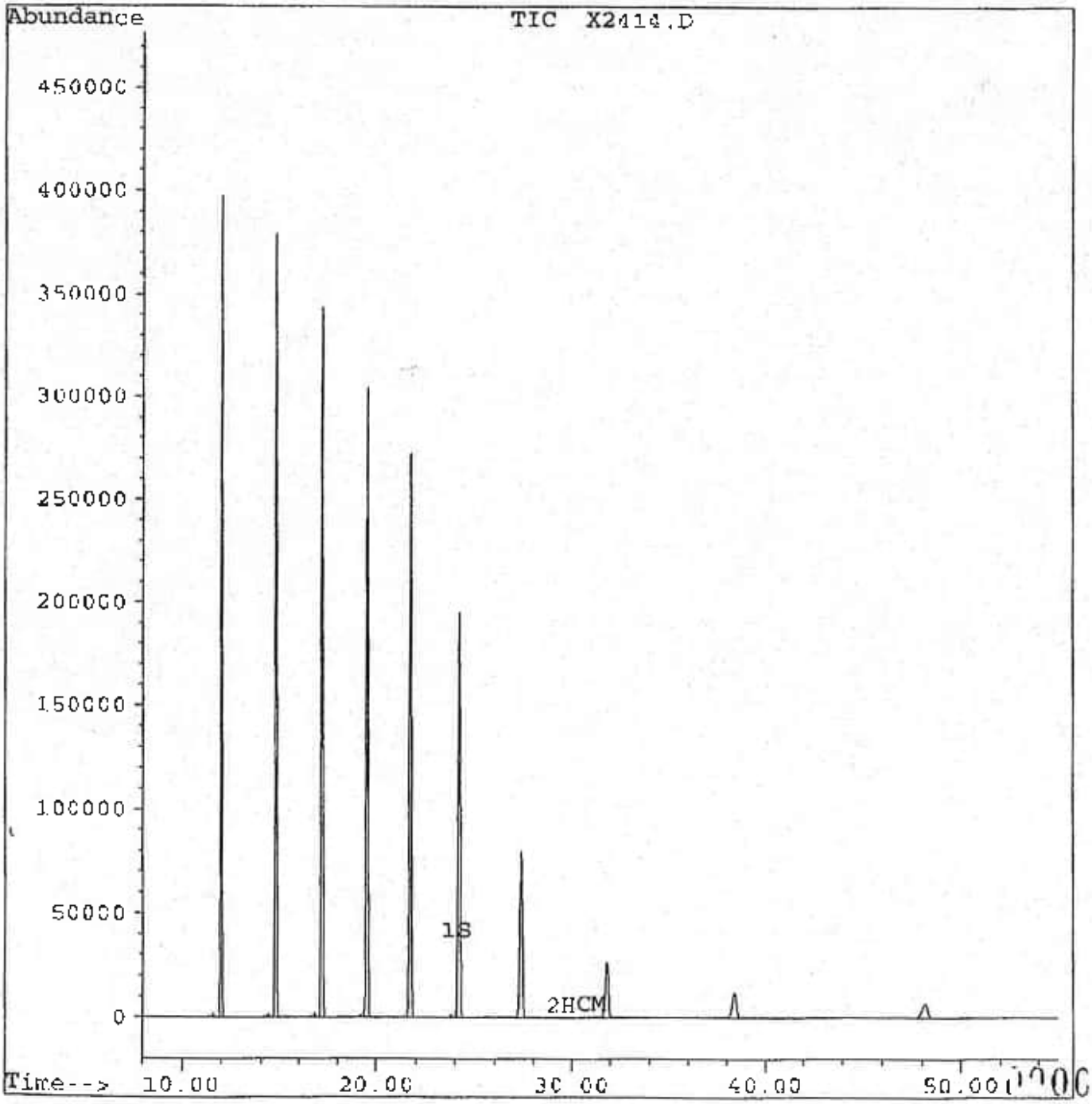
Quantitation Report

Data File : N:\GC_X\DEC2195\X2414.D
Acq On : 21 Dec 95 05:39 PM
Sample : DRO STD 10000 PPM
Misc : STD
Quant Time:

Vial: 4
Operator: PATTY CHLU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31:36 1995
Response via : Single Level Calibration

Volume Inj.
Signal Phase :
Signal Info :



Quantitation Report

Data File : N:\GC_X\DEC2195\X2414.D
Acq On : 21 DEC 95 17:39
Sample : DRO STD 10000 PPM
Misc : STD
Quant Time Dec 22 11:17 1995

Vial: 4
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31:36 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.09	379180	20.978 mg\L m
		Recovery =	104.89%
Target Compounds			
2) HCM DRO	30.25	121435391	8246.749 mg\L

(f)=RT Delta > 1/2 Window (m)=manual int.

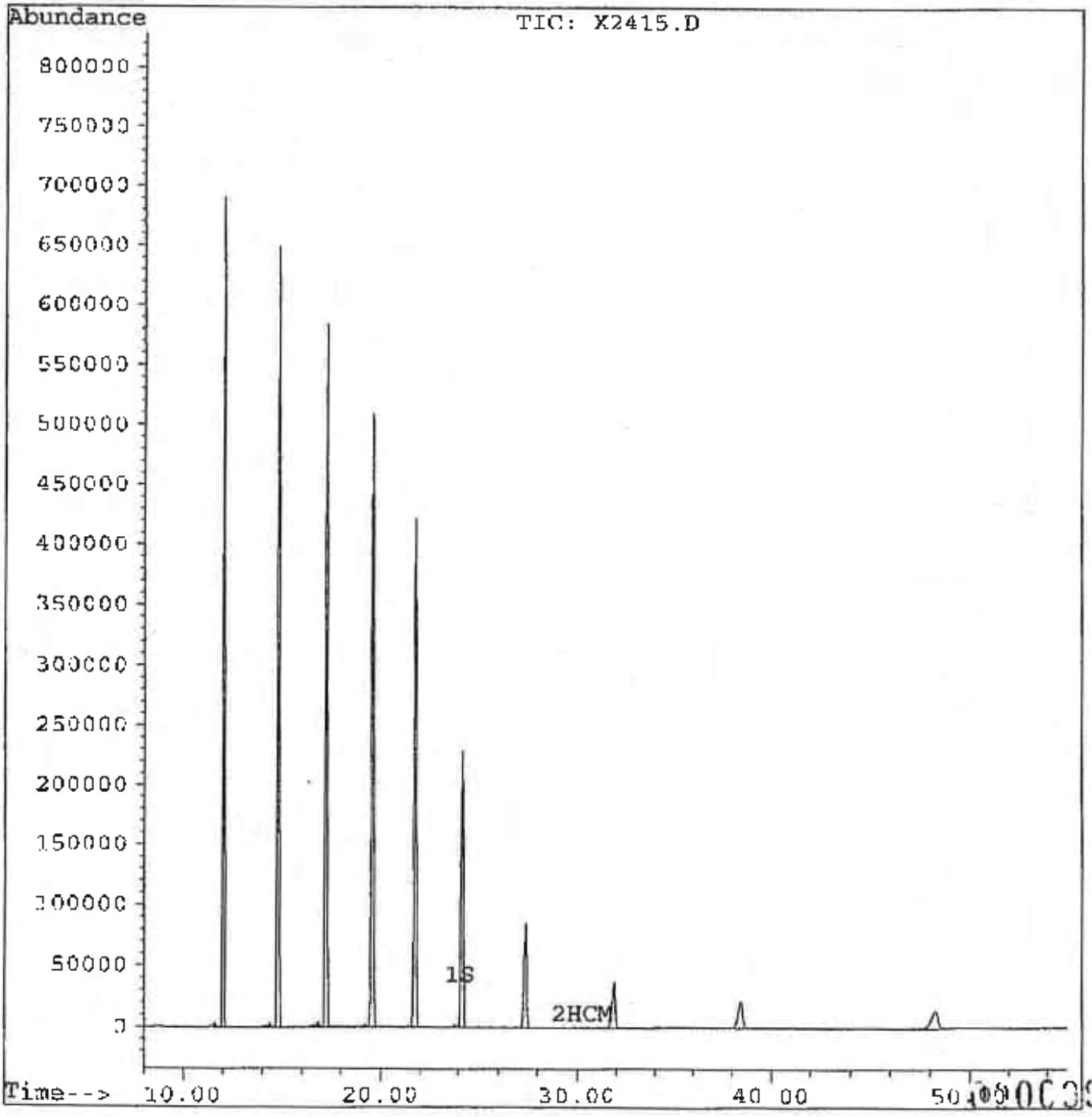
Quantitation Report

Data File : N:\GC_X\DEC2195\X2415.D
Acq On : 21 Dec 95 06:43 PM
Sample : DRO STD 20000 PPM
Misc : STD
Quant Time:

Vial: 5
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31:36 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :



Quantitation Report

Data File : N:\GC_X\DEC2195\X2415.D
Acq On : 21 DEC 95 18:43
Sample : DRO STD 20000 PPM
Misc : STD
Quant Time: Dec 22 11 17 1995

Vial: 5
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n.\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31:36 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T.	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.08	354563	19.626 mg\L m
		Recovery =	98.08%
Target Compounds			
2) HCM DRO	30.25	220793791	14994.237 mg\L

(f)=RT Delta > 1/2 Window (m)=manual int

000190

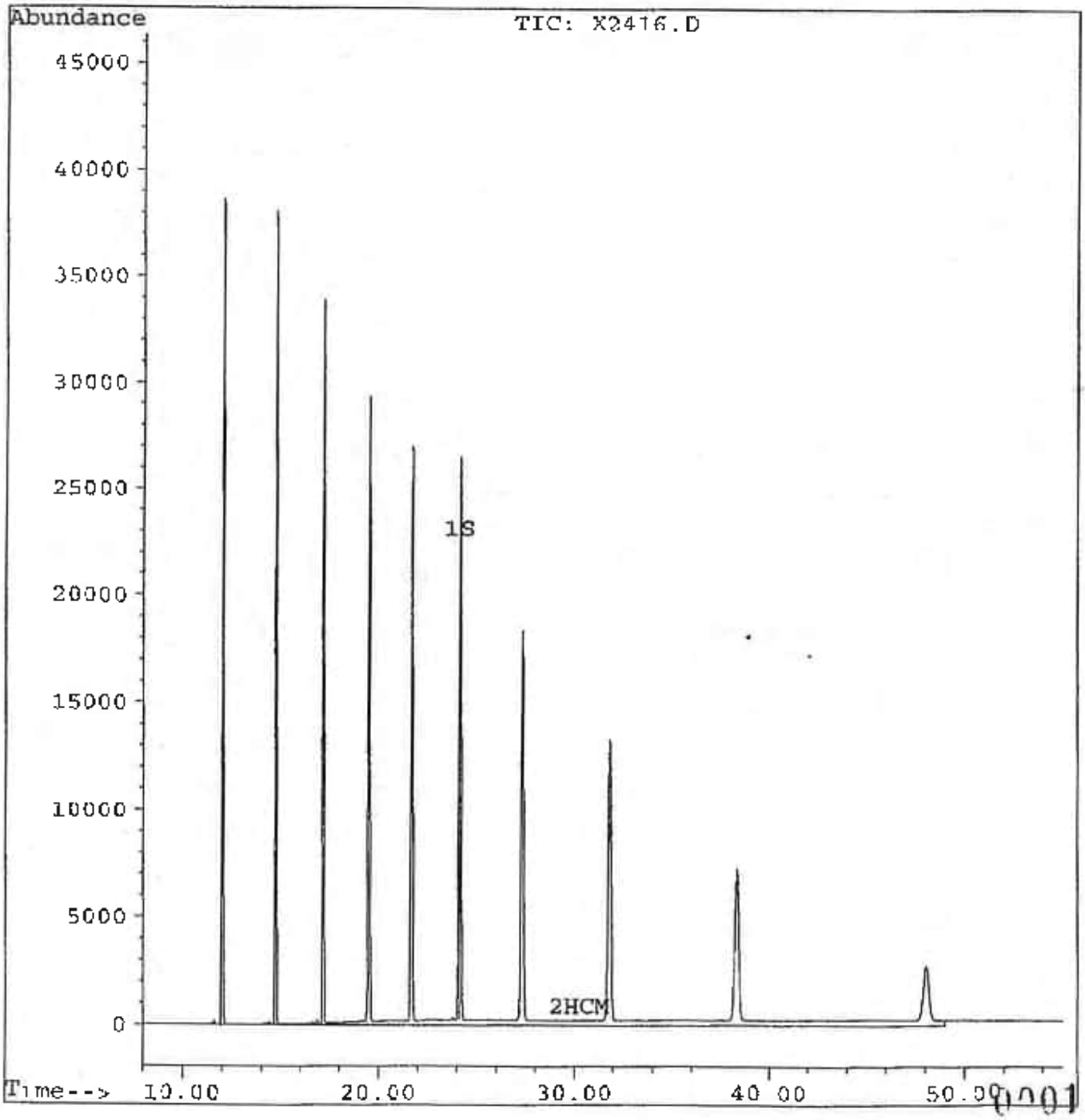
Quantitation Report

Data File : N:\GC_X\DEC2195\X2416.D
Acq On : 21 Dec 95 07:46 PM
Sample : DRO STD 1000 PPM
Misc : STD
Quant Time

Vial 3
Operator PATTY CHEU
Inst . GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31:36 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :



Quantitation Report

Data File : N \GC_X\DEC2195\X2416.D
Acq On : 21 DEC 95 19:46
Sample : DRO STD 1000 PPM
Misc : STD
Quant Time: Dec 22 11 29 1995

Vial: 3
Operator: PATTY CHEU
Inst : GC_X
Multplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 11:31 36 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.12	365710	20.288 mg\L m
		Recovery =	101.44%
Target Compounds			
2) HCM DRO	30.25	13758776	935.046 mg\L

000102

(f)=RT Delta > 1/2 Window (m)=manual int.

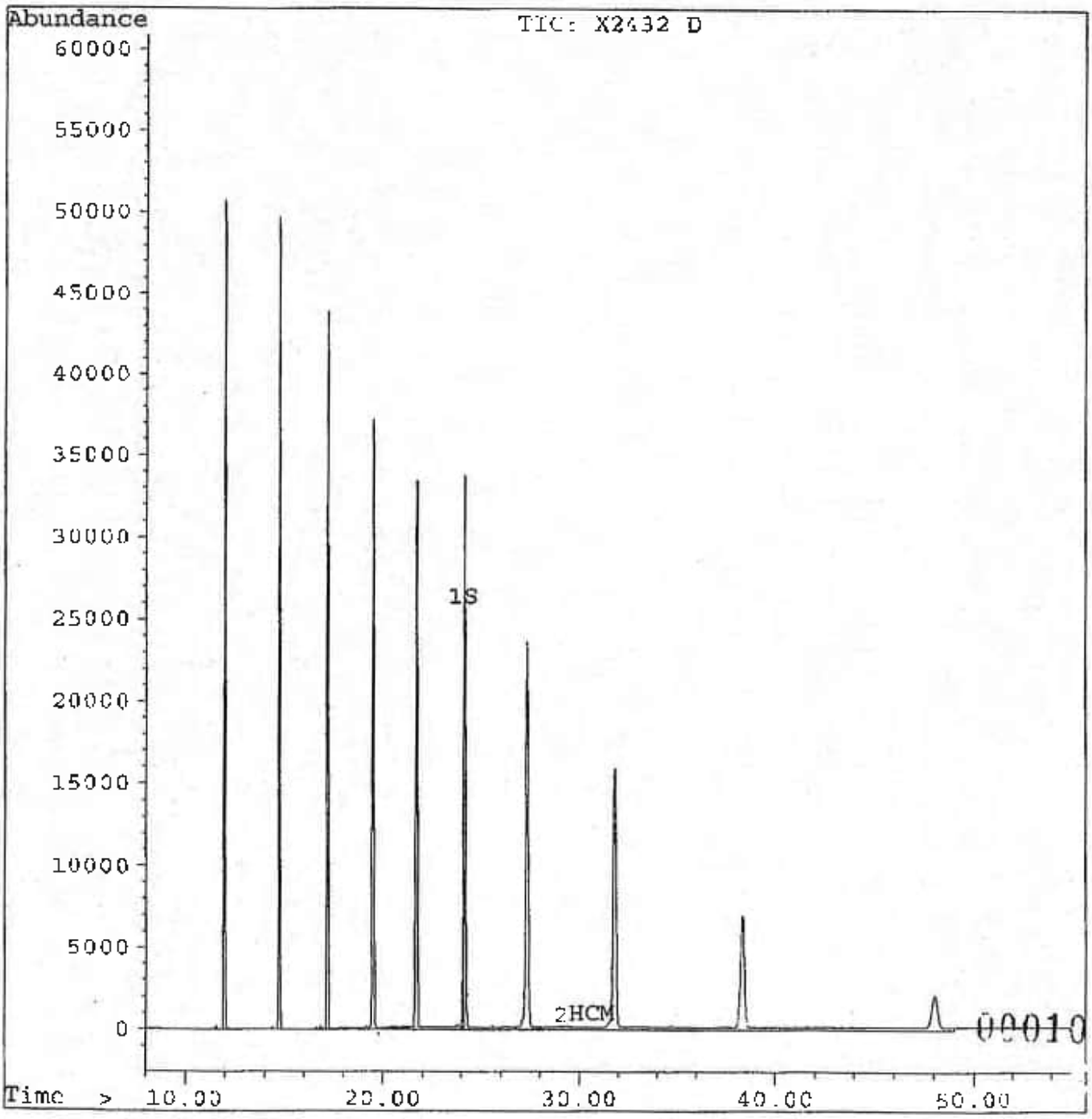
Quantitation Report

Data File : N:\GC_X\DEC219s\X2432.D
Acq On : 22 Dec 95 12:48 PM
Sample : DRO STD 1000 PPM
Misc :
Quant Time:

Vial: 21
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n \GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :



000103

Quantitation Report

Data File : N:\GC_X\DEC2195\X2432.D
Acq On : 22 Dec 95 12:48 PM
Sample : DRO STD 1000 PPM
Misc :
Quant Time: Dec 22 14:17 1995

Vial: 21
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T.	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.11	357978	18.268 mg\L m
Recovery = 91.34%			
Target Compounds			
2) ECM DRO	30.25	14686115	861.056 mg\L

000194

(f)=RT Delta > 1/2 Window (m)=manual int.

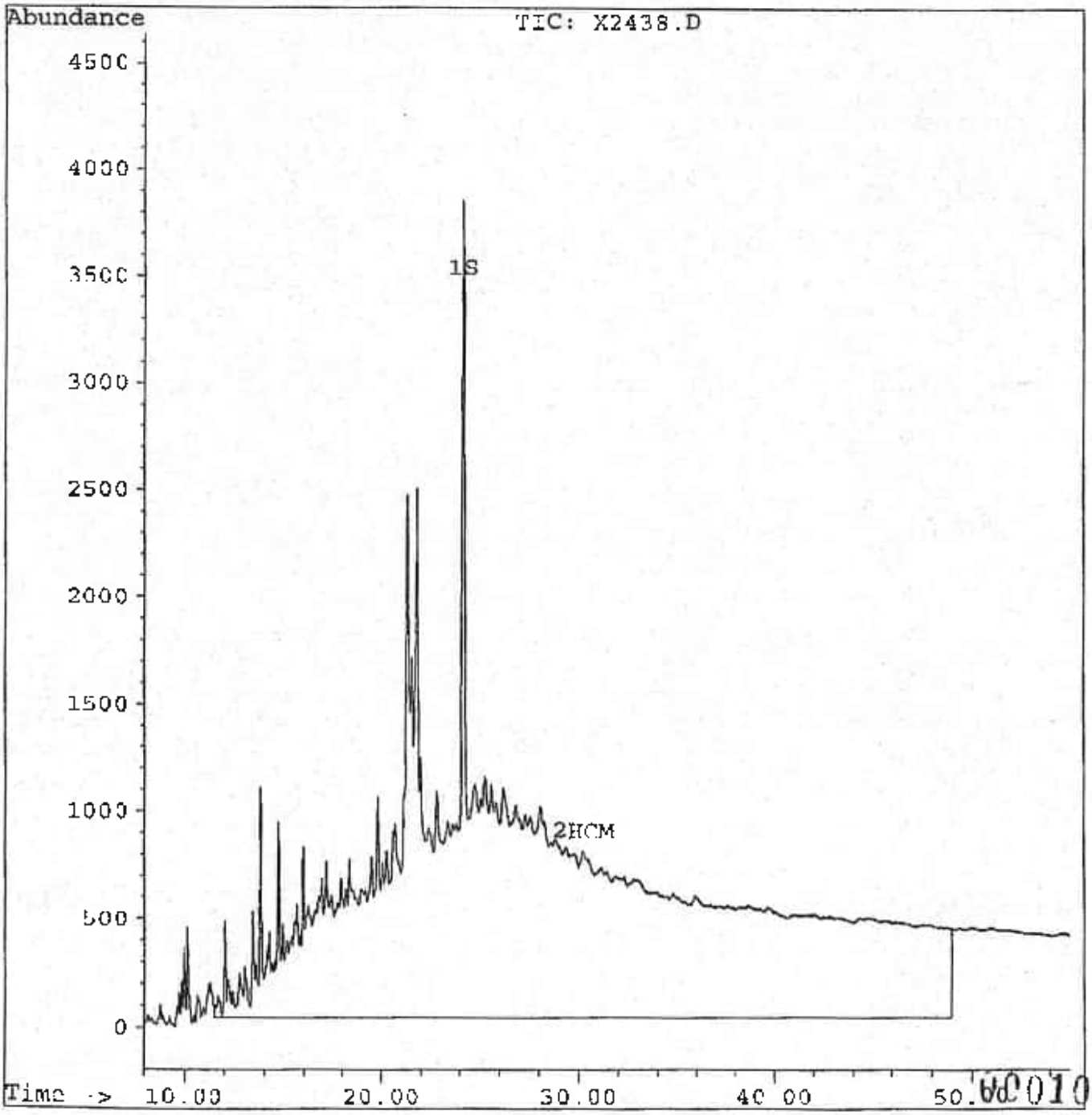
Quantitation Report

Data File : N:\GC_X\DEC2195\X2438.D
Acq On : 22 Dec 95 07:11 PM
Sample : T512228-01
Misc : SOIL
Quant Time:

Vial: 27
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :



Quantitation Report

Data File : N:\GC_X\DLC2195\X2438.D
Acq On : 22 DEC 95 19:11
Sample : T512228-01
Misc : SOIL
Quant Time: Dec 27 11 03 1995

Vial: 27
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T.	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.19	250576	14.000 mg\L m
		Recovery =	70.00%
Target Compounds			
2) HCM DRO	30.25	1607715	109.472 mg\L

090106

(f)=RT Delta > 1/2 Window (m)=manual int.
X2438.D DRO.M Wed Dec 27 11:11:00 1995 X

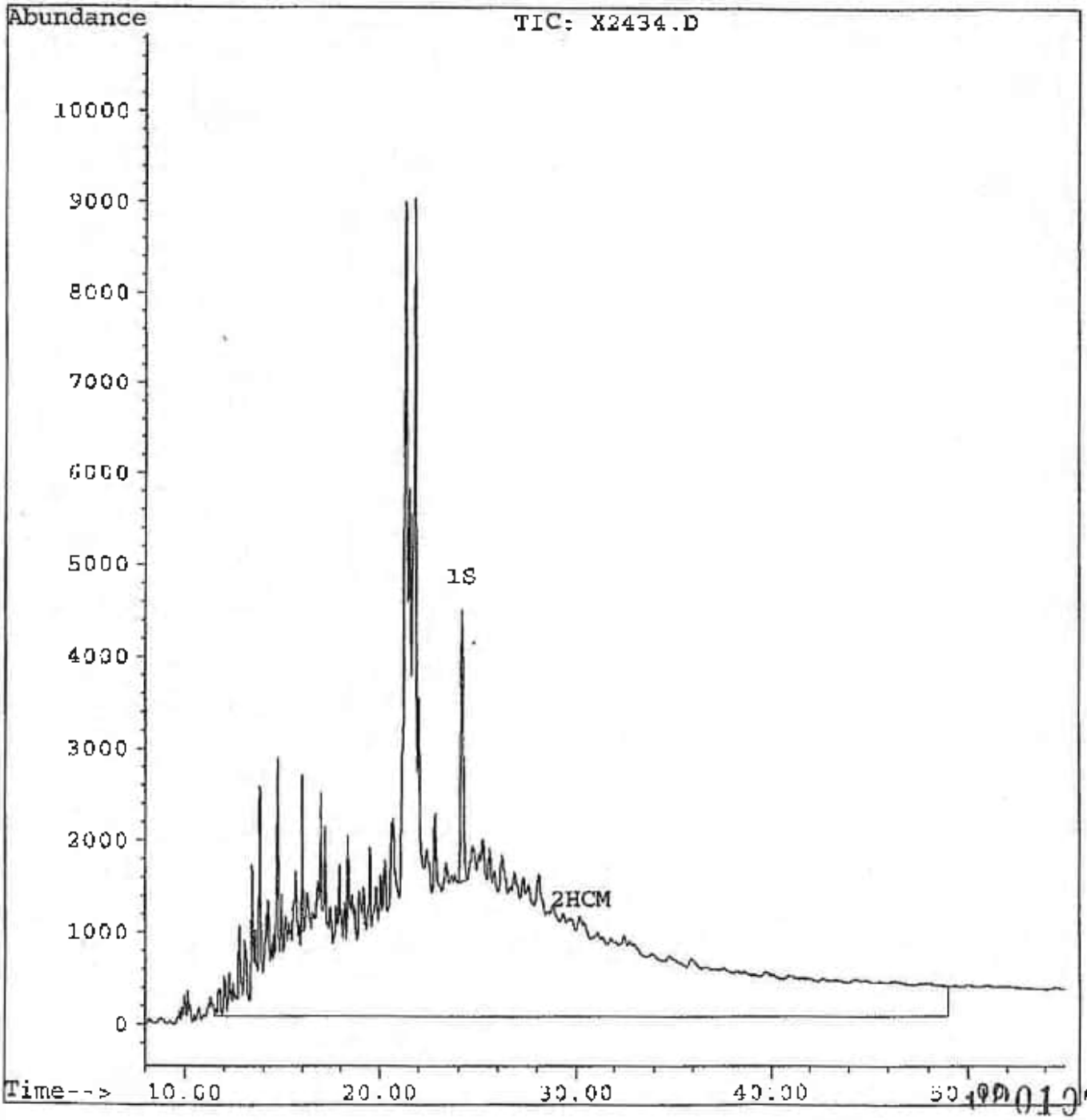
Quantitation Report

Data File : N:\GC_X\DEC2195\X2434.D
Acq On : 22 Dec 95 02:56 PM
Sample : T512228-02
Misc : SOIL
Quant Time:

Vial: 25
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :



Quantitation Report

Data File : N:\GC_X\DEC2195\X2434.D
Acq On : 22 DEC 95 14:56
Sample : T512228 02
Misc : SOIL
Quant Time Dec 27 11.02 1995

Vial: 23
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T.	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.17	261977	14.636 mg\L m
Recovery = 73.18%			
Target Compounds			
2) HCM DRO	30.25	6019081	409.848 mg\L

(f)=RT Delta > 1/2 Window
(m)=manual int

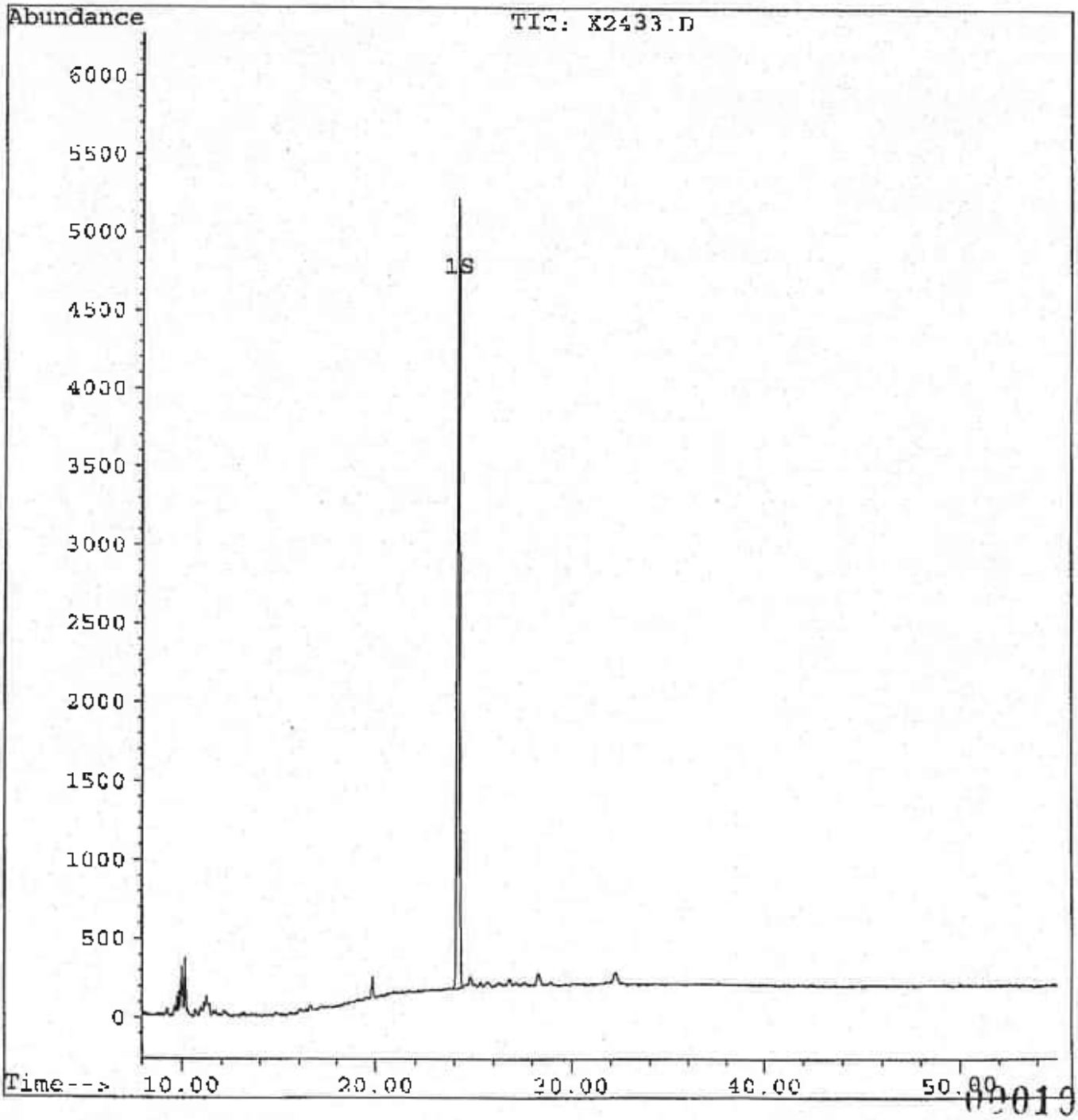
Quantitation Report

Data File : N:\GC_X\DEC2195\X2433.D
Acq On : 22 Dec 95 01:52 PM
Sample : 12145-BLANK-02
Misc : SOIL
Quant Time:

Vial: 22
Operator: PATTY CHEU
Inst: GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :



000199

Quantitation Report

Data File : N:\GC_X\DEC2195\X2433.D
Acq On : 22 DEC 95 13:52
Sample : 12145-BLANK-02
Misc : SOIL
Quant Time: Dec 27 11:01 1995

Vial: 22
Operator: PATTY CHEU
Inst : GC_X
Multiplr: 1.00

Method : n:\GC_X\DRO.M
Title : DRO METHOD
Last Update : Fri Dec 22 14:19:29 1995
Response via : Single Level Calibration

Volume Inj. :
Signal Phase :
Signal Info :

Compound	R.T.	Response	Conc Units
System Monitoring Compounds			
1) S O-TERPHENYL (Surr)	24.18	420077	23.469 mg\L m
Recovery = 117.35%			
Target Compounds			
2) HCM DRO	0.00	0	N.D. mg\L

(f)=RT Delta > 1/2 Window (m)=manual int.

TABLE OF ABBREVIATIONS

ORGANIC QUALIFIERS

B= Compound also detected in method blank
J= Below method detection limit
E= Exceeds calibration range
D= Dilution performed
U= Undetected
RE= Re-analysis performed

INORGANIC QUALIFIERS

EC= Estimated count
TNTC= Too numerous to count
QL= Quantitation limit
U= Undetected
S= Result quantitated by Method of Standard Additions
*= Duplicate analysis outside of required quality control limits
N= Matrix spike recovery outside of required quality control limits
ND= Not determinable
T= True Color
A= Apparent Color

REGISTRATION # 4893

UNDERGROUND LEAK SUMMARY & TANK CLOSURE

CASE # 96 1851 PG1 DATE OPENED 3-29-91 DATE CLOSED _____

FILE NAME Exp Boys Hdqs St Barbara INSPECTOR'S INITIALS _____
#73 Marlow Hy 2074

TYPE OF CASE:

A) PULL	X	E) COMPLIANCE CHECK	
B) INSTALLATION		F) TANK TEST FAILURE	
C) SURFACE		G) ABANDONMENT IN PLACE	
D) LEAK INVESTIGATION		H) OTHER	

****

SPILL AFFECTED:

A) GROUNDWATERS		F) SANITARY LINE	
B) DOMESTIC WELLS		G) UTILITY WORK OR LINES	
C) SURFACE WATERS		H) REACHED ADJOIN. PROPERTY	
D) A BUILDING		I) NONE OTHER (SPECIFY)	X
E) STORM DRAIN		J) SOILS	

****

OWNER OF SYSTEM:

A) MAJOR OIL COMPANY		F) PRIVATE RESIDENT	
B) LOCAL OIL COMPANY		G) APARTMENT	
C) PRIVATELY OWNER SERVICE STATION		H) SCHOOL	
		I) COMMERCIAL BUSINESS	X
D) GOVERNMENT FACILITY		J) OTHER (SPECIFY)	
E) MARINA			

****

IF UNDER TYPE OF CASE ITEM B, C, OR D IS CHECKED, DO NOT FILL IN CHA
BELOW. OBSERVATION WELLS INSTALLED? YES NO # OF WELLS ___

	CAPACITY OF TANK	TANK TYPE	LINE TYPE	AGE	PRODUCT	STATUS OF TANK	LEAK FOUND
1	550	A	A	F	H	O	N
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							

REVIEWED BY _____ 1/30/96 CODES ON REVERSE SI

MARYLAND DEPARTMENT OF THE ENVIRONMENT
2500 Broening Highway • Baltimore, Maryland 21224
(410) 631-3000

Parris N. Glendening
Governor

Jane T. Nishid
Secretar

May 9, 1996

FACL. I.D. # 4893

NOTICE OF COMPLIANCE

Mr. Russell Licciardello
Pep Boys
3111 West Allegheny Avenue
Philadelphia PA 19132

RE: **Case No. 96-1851 PG1**
Pep Boys No. 73
4500 St. Barnabas Road
Marlow Heights, Maryland

Dear Mr. Licciardello:

On April 17, 1996, a representative of the Waste Management Administration's Oil Control Program made an inspection of the above-referenced property. A review of the Administration's case file and a report submitted by Conenger Construction and Engineering dated February 19, 1996 was also performed. Based on this inspection and review of information submitted and presently available, it has been determined that one 550-gallon underground used oil storage tank has been removed. The Administration does not presently require any corrective action at this site based on analytical data. Thus, the above-referenced property is now in compliance with Maryland regulation 26.10.10.02. The Administration hereby closes its case in reference to this site.

This notice should not be construed as a waiver of the Administration's right to take enforcement action in regards to activities not addressed by this case. If there are any questions concerning this matter, please telephone this office at (410) 631-3442.

Sincerely,

John J. Smiechowski, Region I Section Head
Compliance/Remediation Division
Oil Control Program

jm/nlb
cc: Mr. Richard Collins
Mr. Horacio Tablada

Copy Mailed

Qualified UST Inspection Review

Case Number: _____ Facility ID: 4893

Facility Name: Pep Boys #73

UST Owners Name: The Pep Boys

Address: 3111 W. Allegheny Ave.

Phila., PA 19132

Date of Inspection: _____ Inspector: _____

Completed New Tank Installation form (C1)

_____ Completed Routine Site Inspection form (C11)

_____ Inspection Report that has comments on all of the following:

✓ __ UST Registration
__ Corrosion Protection of tanks and lines
__ Overfill Prevention
__ Spill Prevention
__ Release Detection for tanks and lines
__ Financial Responsibility

REVIEW RESULTS

File qualifies as a full UST compliance inspection.

✓ File does not qualify.

Reviewed by: E. Stiles Date of Review: 5/16/07

Comments: No inspections

PG ✓

NOTIFICATION CHANGE FORM

Facility # 4893.

Facility Name: PEP BOYS ST. BARNABAS

Change to Tank # 1 : USED OIL
MAKE < 25 GALLON DECREASE

Change to Tank #_____:

Change to Tank #_____:

Change to Tank #_____:

MDE Agent authorizing change:
HEAD MEDIC Date 12/22/93

Change verified with owner: (Yes) No.

Additional
Comments:

All field visits must be accompanied by a written report of observations. Turn in this form and any supporting documents to your CAE Coordinator.

Supervisor's approval _____.

Parris N. Glendening
Governor

Jane T. Nishida
Secretary

Facility No. 0004893

MDE

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: April 24, 1998

This certifies that **The Pep Boys**

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:

The Pep Boys - Manny, Moe & Jack #73
4444 St. Barnabas Road
Marlow Heights, MD 20748

Cynthia F. Keller

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	550 gal.	Used Oil	

UO 008484

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 300-9758 81

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

1 Number of tanks at facility

____ Number of continuation sheets attached

I. OWNERSHIP INFORMATION:

Owner Name: The Pep Boys

Street Address: 3111 W. Allegheny Ave.

Mailing Address (if different from above):

Philadelphia PA 19132
City State Zip Code

Philadelphia
County:

(215) 227-9277
Phone Number:

Contact Person: John Kerelo, Env. Mngr.

Owner ID

TYPE OF OWNER: (check one)

Government	Commercial
— Federal	X Corporation
— State	— Company
— Local	— Partnership
	— Individual

Non-Commercial

— Residential
— Agricultural
— Non-Profit Agency

RECEIVED
MAY 27 1997
OIL CONTROL PROGRAM

II. LOCATION OF TANK(S)

Facility Name or Company Site Identifier as applicable: The Pep Boys - Manny, Moe, + Jack # 73

Street Address: 4444 St. Barnabas Rd Marlow Hts. MD 20031

Mailing Address (if different from above): 3111 W. Allegheny Ave

Philadelphia PA 19132 Prince George
City State Zip Code County

Phone Number: (301) 423-2522

Facility Operator: The Pep Boys

MDE 231 (rev. 12/96)

III. TYPE OF FACILITY: (check one)

___	Federal Non-Military	___	Gas Station	___	Private Home
___	Federal Military	___	Petroleum Distributor	___	Apt. / Condo
___	Educational	___	Trucking / Transport	___	Farm / Nursery
___	Fire/Rescue/Ambulance	___	Industrial	___	Marina
___	Public Service	___	Contractor	___	Store
___	Utilities	___	Airline	___	Office
___	Railroad	___	Auto Dealership	X	Other Retail Sales Auto Parts + Service

IV. CONTACT PERSON IN CHARGE OF TANKS

Name: John Kerelo Job Title: Env. Mngr.

Address: 3111 W. Allegheny Ave Philadelphia Phone Number: (215 227-9277

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

___ Commercial Insurance
Policy # _____
Insurer _____
Agent/Broker _____
Phone No. _____

X	Self Insurance	___	Letter of Credit
___	Insurance Pool	___	Surety Bond
___	Risk Retention Group	___	Other method allowed
___	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 C. Kerelo Title (print/type): Environmental Manager

Signature: _____ Date Signed: 5/23/97

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.____
A1. Tank ID Number	Tank No. 1	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					
2. Date of Installation (mo/yr)					
3. Total Capacity (gallons)	550				
4. Material of Construction (mark all that apply)					
Asphalt Coated or Bare Steel					
Cathodically Protected Steel					
Composite (Steel w/ Fiberglass)	X				
Concrete					
Fiberglass Reinforced Plastic					
Polyethylene Tank Jacket					
Unknown					
Other (specify)					
Has tank been repaired?	Yes___ No X	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___
Double-walled	X				
Excavation Liner					
Lined Interior					
5. Piping (material) (mark all that apply)					
Bare Steel					
Galvanized Steel					
Fiberglass Reinforced Plastic	X				
Copper					
Flexible Plastic					
Unknown					
Other (specify)					
Cathodically Protected					
Double-walled					
Secondary Containment					

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. 1	Tank No._____	Tank No._____	Tank No._____	Tank No._____
6. Piping (Type) (mark all that apply)					
Pressure					
Gravity Feed	X				
Suction: no valve at tank (Safe Suction)					
Suction: valve at tank (U.S. Suction)					
Has piping been repaired?	Yes___ No X	Yes___ No___	Yes___ No___	Yes___ No___	Yes___ No___
7. Substance Currently or Last Stored					
Gasoline					
Diesel					
Gasohol					
Kerosene					
Heating Oil					
Used Oil	X				
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				
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._____		Tank No._____		Tank No._____		Tank No._____		Tank No._____	
Alt. Tank ID Number	Tank No. 1		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	☐	■	☐	■	☐	■	☐	■	☐	■
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)	___	___	___	___	___	___	___	___	___	___
11. Spill and Overfill Protection										
Overfill device installed	☒		☐		☐		☐		☐	
Spill catch basin	☐		☐		☐		☐		☐	
12. Stage I Vapor Recovery	Yes___ No☒		Yes___ No___		Yes___ No___		Yes___ No___		Yes___ No___	
13. Stage II Vapor Recovery	Yes___ 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 ID Number Date Company

Notification for Underground Storage Tanks

FORM APPROVED
OMB NO. 2050-0049
APPROVAL EXPIRES 6-30-88

FOR TANKS IN **MD**

RETURN COMPLETED FORM TO: Science & Health Advisory Group
Office of Environmental Programs
201 W. Preston Street
Baltimore, MD 21201

STATE USE ONLY
ID Number 3-009795
Date Received 5/2/86

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended.

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means—
(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and
(b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:
1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;
3. septic tanks;
4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws;
5. surface impoundments, pits, ponds, or lagoons;
6. storm water or waste water collection systems;
7. flow-through process tanks;
8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;
9. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page.

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify on May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed $10,000 for each tank for which notification is not given or for which false information is submitted.

INSTRUCTIONS

Please type or print in ink all items except "signature" in Section V. **This form must by completed for each location containing underground storage tanks.** If more than 5 tanks are owned at this location, photocopy the reverse side, and staple continuation sheets to this form.

Indicate number of continuation sheets attached: ☐

I. OWNERSHIP OF TANK(S)

Owner Name (Corporate, Individual, Public Agency, or Other Entity)
The Pep Boys - Manny Moe & Jack

Street Address
3111 W. Allegheny Avenue

County
Philadelphia | PA | 19132
City | State | ZIP Code

215 | 229-9000
Area Code | Phone Number

Type of Owner (Mark all that apply ☒)
☒ Current ☐ Former
☐ State or Local Gov't ☐ Federal Gov't (GSA facility I.D. no. _____)
☒ Private or Corporate ☐ Ownership uncertain

II. LOCATION OF TANK(S)

(If same as Section I, mark box here ☐)

Facility Name or Company Site Identifier, as applicable
73

Street Address or State Road, as applicable
4444 St. Barnabas Rd.

County
P.G.

City (nearest) | State | ZIP Code
Marlow Hts | MD | 20031

Indicate number of tanks at this location: 1

Mark box here if tank(s) are located on land within an Indian reservation or on other Indian trust lands: ☐

III. CONTACT PERSON AT TANK LOCATION

Name (if same as Section I, mark box here ☐)
MELVIN JOHNSON

Job Title
MANAGER

Area Code | Phone Number
301 - 423-5006

IV. TYPE OF NOTIFICATION

☐ Mark box here only if this is an amended or subsequent notification for this location

V. CERTIFICATION (Read and sign after completing Section VI.)

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 and official title of owner or owner's authorized representative	Signature	Date Signed
Daniel Bobrowicz Project Manager	Daniel Bobrowicz	29 April 86

CONTINUE ON REVERSE SIDE

Owner Name (from Section I) Pep Boys — Location (from Section III) Ft. 73 — Page No. 2 of 2 Pages

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.)

Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3...)	Tank No. 1	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (Mark all that apply ☒) — Currently in Use	☑	☐	☐	☐	☐
Temporarily Out of Use	☐	☐	☐	☐	☐
Permanently Out of Use	☐	☐	☐	☐	☐
Brought into Use after 5/8/86	☐	☐	☐	☐	☐
2. Estimated Age (Years)	2				
3. Estimated Total Capacity (Gallons)	550				
4. Material of Construction (Mark one ☒) — Steel	☑	☐	☐	☐	☐
Concrete	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
Unknown	☐	☐	☐	☐	☐
Other, Please Specify					
5. Internal Protection (Mark all that apply ☒) — Cathodic Protection	☐	☐	☐	☐	☐
Interior Lining (e.g., epoxy resins)	☐	☐	☐	☐	☐
None	☑	☐	☐	☐	☐
Unknown	☐	☐	☐	☐	☐
Other, Please Specify					
6. External Protection (Mark all that apply ☒) — Cathodic Protection	☐	☐	☐	☐	☐
Painted (e.g., asphaltic)	☑	☐	☐	☐	☐
Fiberglass Reinforced Plastic Coated	☐	☐	☐	☐	☐
None	☐	☐	☐	☐	☐
Unknown	☐	☐	☐	☐	☐
Other, Please Specify					
7. Piping (Mark all that apply ☒) — Bare Steel	☐	☐	☐	☐	☐
Galvanized Steel	☑	☐	☐	☐	☐
Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
Cathodically Protected	☐	☐	☐	☐	☐
Unknown	☐	☐	☐	☐	☐
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply ☒) — a. Empty	☐	☐	☐	☐	☐
b. Petroleum					
Diesel	☐	☐	☐	☐	☐
Kerosene	☐	☐	☐	☐	☐
Gasoline (including alcohol blends)	☐	☐	☐	☐	☐
Other, Please Specify	☑	☐	☐	☐	☐
c. Hazardous Substance	☐	☐	☐	☐	☐
Please indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No.					
Mark box ☒ if tank stores a mixture of substances	☐	☐	☐	☐	☐
d. Unknown	☐	☐	☐	☐	☐
9. Additional Information (for tanks permanently taken out of service) — a. Estimated date last used (mo/yr)	/	/	/	/	/
b. Estimated quantity of substance remaining (gal.)					
c. Mark box ☒ if tank was filled with inert material (e.g., sand, concrete)	☐	☐	☐	☐	☐

No Case

Jeff

Associated Environmental Systems, Inc.

P.O. Box 80427
Bakersfield, CA 93380
(805) 393-2210

AES - SYSTEM II
PRECISION TANK & LINE TEST RESULTS SUMMARY

Invoice Address:

NET BOYS
P O BOX 15906
LOS ANGELES, CA. 90015

Tank Location:

PEP BOYS #74
4500 ST. BERNARDO RD
MARLOW, OK

W.O.#: 12149

I.D. Number: 73
Technician: DSP
Tech.#: 30187 Van#: 524

Date: 5/21/90 Time Start: 1700 End: 1800 County: OK
Facility Phone#: (W) 443-2522 Groundwater Depth: 0 Blue Prints: N/A
Contact: MGR Date;Time system was filled: 5/20/90

Tank	Tank Capacity	Product	Tank	Fill/Vent Vapor Lines	Product Line	Type Of Vapor Recovery	Inches of Water/Tank	Pump Type	Tank Material
1	550	W/D	P&S	P&S	N/A	N/A	6	N/A	N/A
2									
3									
4									
5									
6									

Additional Information:

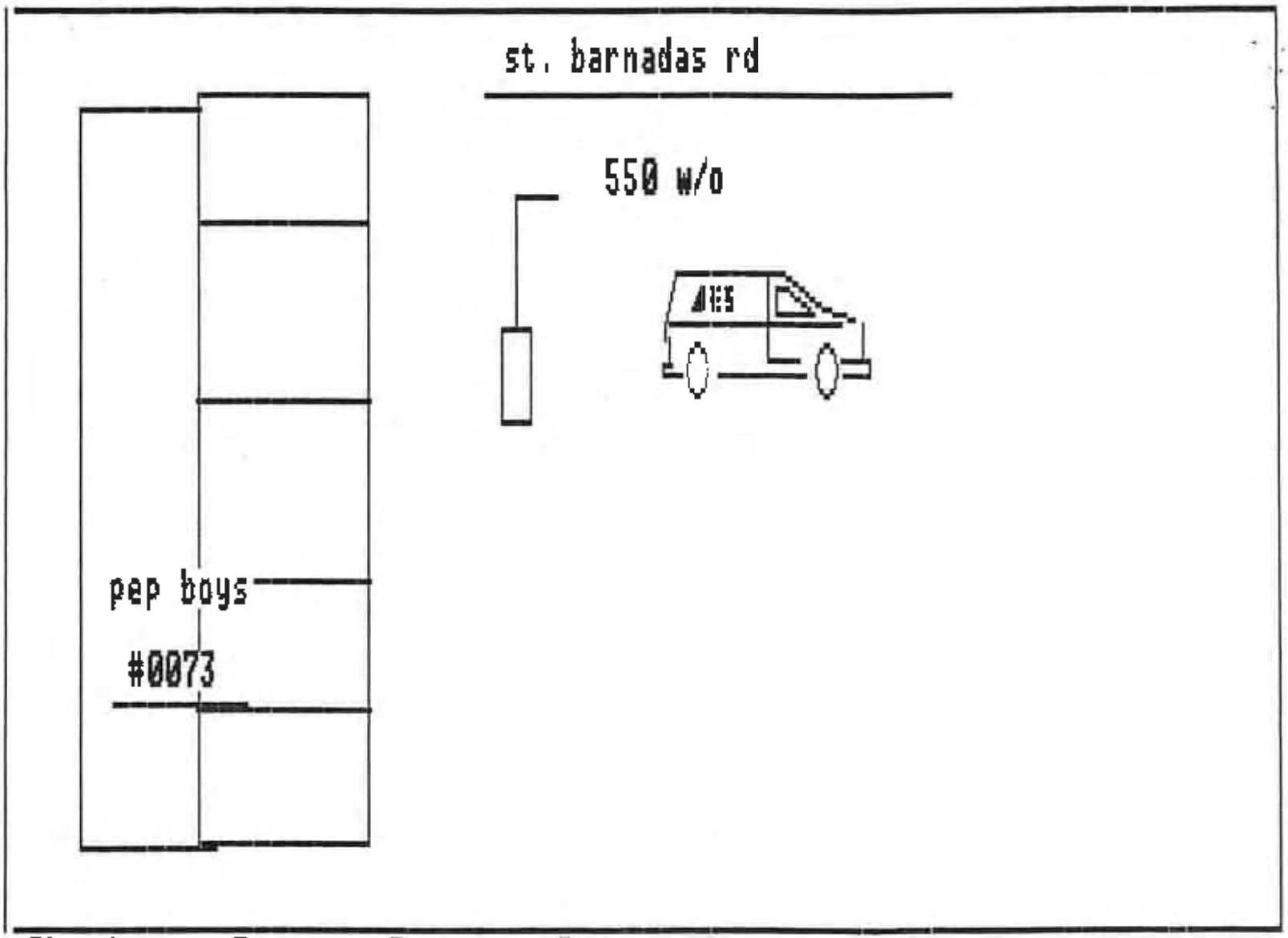
SITE LOG	TIME
Set Up Equip:	1400
Bled Product Lines:	N/A
Bled Vapor Lines:	N/A
Bled Vent Lines:	N/A
Bled Turbine:	N/A
Bled Suction Pump:	N/A
Risers Installed:	1400

a) This system and method meets the criteria set forth in NFPA #329.
b) Any failure listed above may require further action, check with all regulatory agencies.

Copyright (c) 1989 by REB, Inc.

California O.T.T.L. Number :

Certified Technician Signature : [signature] Date : 9/4/90



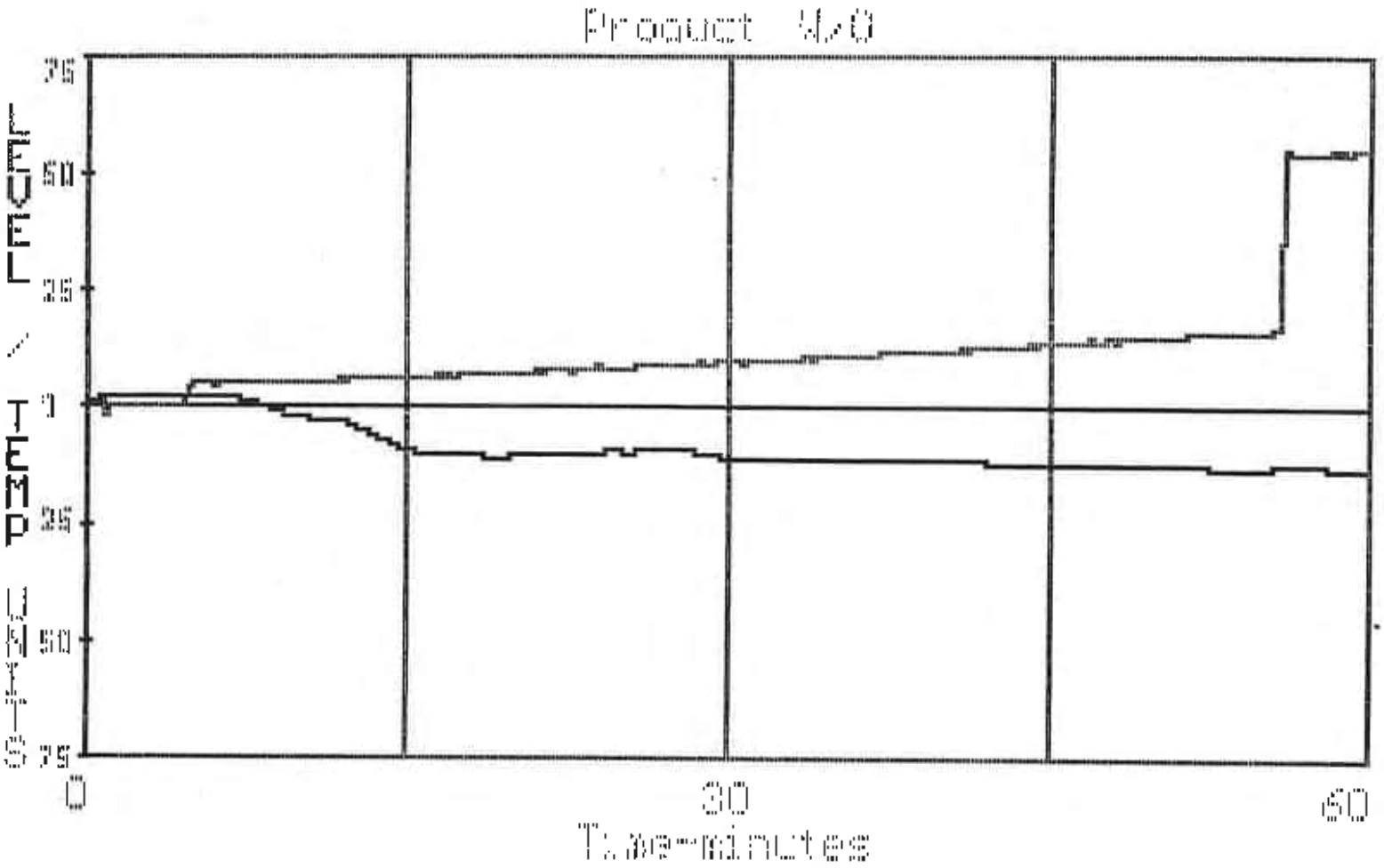
Site Layout For : PEP BOYS #0073

PE SERVICES, INC.

5520 Cherokee Ave. Alexandria, VA 22312 (703) 642-0300

AES/System II Precision leak Test Graph

Invoice No.: 12149 Date: 09/21/90 Time : 14:43:05
Technician: DSP Tank: W/O Tank Diameter(in): 47
Volume(gal): 550 Grade Level(in): 65 Product Level(in): 78
Water Level On Tank(in): 0
Specific Gravity: .88 Coefficient Of Expansion: 0.0
Calibration Value(ml): 390 Channel: 1
Level Segment From: 27 To 275 Temp Segment From: 27 To 275



Change In Calibration Zone = 188
Starting Temperature (F): 79.543
Surface Area(sq. in): 10.6

Calibration Unit(gal/unit) = 0.00054
Head Pressure(col/in (Btm)): 68.6
Temp. Change(F/h) : -6.458

Level volume(gph): 0.040
Temp. volume(gph): 0.000
Net change(gph) : 0.040

Product Line(gph): N/A

Result ---> PASS

P/L ---> N/A

Copyright (c) 1989 by AES, Inc.

** Notes **

THIS WAS HIGH LEVEL TEST AT 12 INCH ABOVE GRADE.

Maryland
Department of
the Environment

Oil Control Program

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

410-537-3442 1-800-633-6101 x3442

http://www.mde.maryland.gov/

Oil Control Program Case Information Report

Case No.:	95-2476PG2			
Date Open:	MAY 05, 1995			
Spill Location:	DAR CARS DODGE			
Address:	4500 ST BARNABAS RD,	MARLOW HEIGHTS,	MD	20748
County:	PRINCE GEORGE'S COUNTY			
Facility ID:	11643			
Release:				
Cleanup:				
Status:	CLOSED	**Date Closed:**	SEP 07, 1995	

Maryland
Department of
the Environment

Oil Control Program

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

410-537-3442 1-800-633-6101 x3442

http://www.mde.maryland.gov/

Oil Control Program Case Information Report

Case No.: 96-1851PG1

Date Open: MAR 29, 1996

Spill Location: PEP BOYS #73

Address: 4500 ST BARNABAS RD, MARLOW HEIGHTS, MD 20748

County: PRINCE GEORGE'S COUNTY

Facility ID: 4893

Release:

Cleanup:

Status: CLOSED **Date Closed:** APR 17, 1996

Maryland
Department of the Environment

Oil Control Program
Suite 620, 1800 Washington Blvd., Baltimore, MD 21230-1719
410-537-3442 1-800-633-6101 x3442
http://www.mde.maryland.gov/

Oil Control Program Case Information Search

Case No.:	ANY	Facility ID:	ANY
Location:	Marlow Heights	County:	PRINCE GEORGE'S COUNTY
Address:	ANY	Status:	ANY

Case No.	Date Open	Spill Location	Address	City	ZIP	County	Facility ID	Release	Cleanup	Status	Date Closed
4-4019PG	12/01/1983	MARLOW HEIGHTS APTS	4211 28TH ST	MARLOW HEIGHTS	20748	PG				CLOSED	01/12/1984
91-0447PG2	09/06/1990	SMO/MARLOW HEIGHTS TEXACO	4801 ST BARNABAS RD	TEMPLE HILLS	20748	PG	13786			CLOSED	05/06/1991
01-0471PG1	10/05/2000	MARLOW HEIGHTS APTS	4203-07-17 28TH AVE	TEMPLE HILLS	20748	PG		YES	YES	CLOSED	10/24/2000
01-0498PG1	10/11/2000	MARLOW HEIGHTS APTS	4209 28TH AVE	TEMPLE HILLS	20746	PG		YES		CLOSED	09/17/2002
01-0499PG1	10/11/2000	MARLOW HEIGHTS APTS	4213 28TH AVE	TEMPLE HILLS	20746	PG	14900	YES	YES	CLOSED	09/26/2002
01-0500PG1	10/12/2000	MARLOW HEIGHTS APTS	4221 28TH AVE	TEMPLE HILLS	20746	PG		YES		CLOSED	09/17/2002

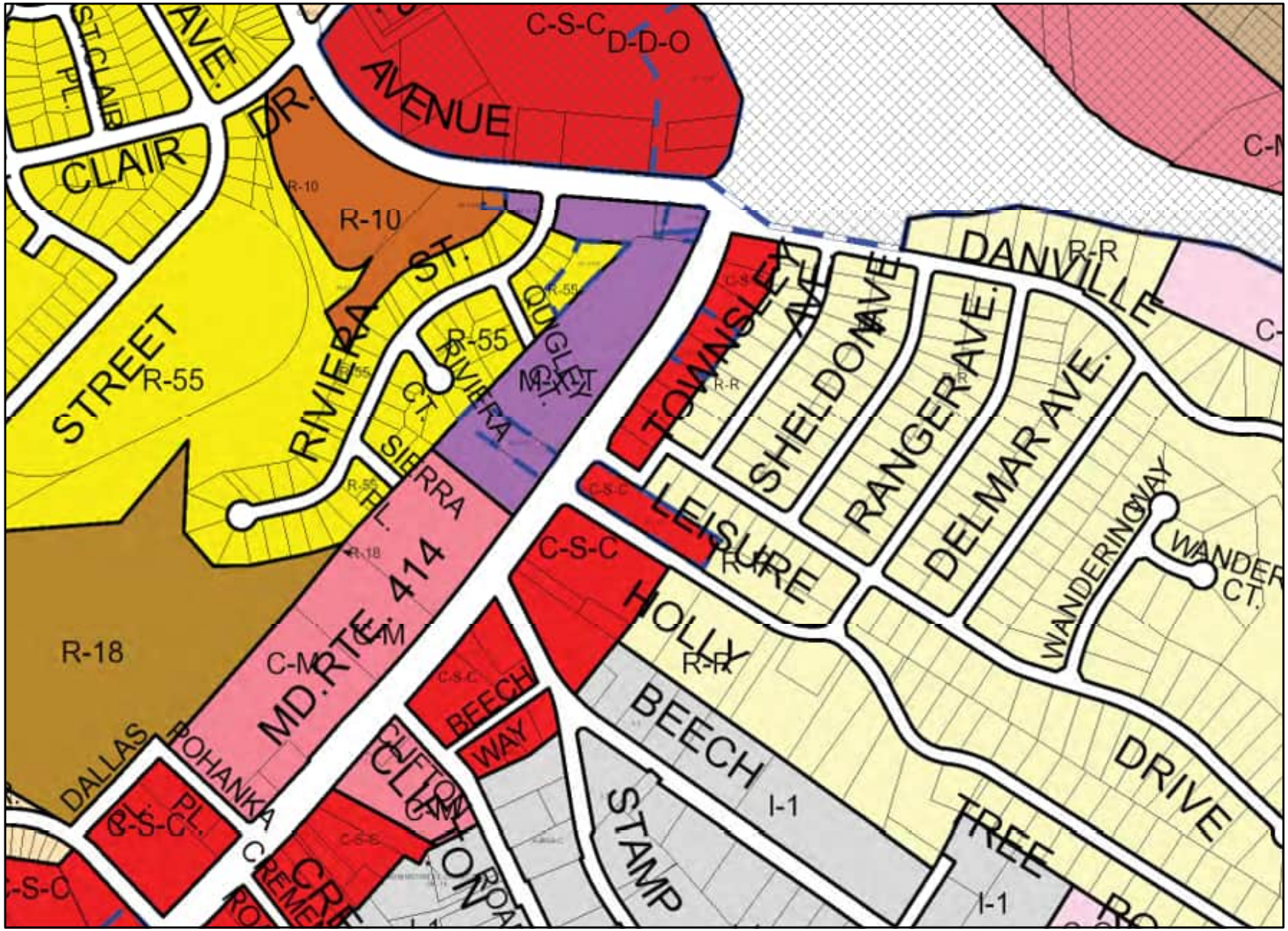
Total Cases: 6

Permit History

Application Date	Permit Number	Permit Name	Permit Type	Work Description	Permit Mode	Issuance Date
6/21/1978 12:00:00 AM	52187-1978-0	78521870010	CI (COMMERCIAL INTERIOR)	ROOFING/BUILT-UP	CLOSED	6/29/1978 12:00:00 AM
1/29/1985 12:00:00 AM	451-1985-0	85004510010	CU (COMMERCIAL INTERIOR/USE)	GENERAL INTERIOR	CLOSED	
1/29/1985 12:00:00 AM	451-1985-1	85004510110	CGU (COMMERCIAL/ADDITION/GRADING/USE)	GENERAL INTERIOR/EXTERIOR	CLOSED	
2/12/1985 12:00:00 AM	451-1985-2	85004510210	CGU (COMMERCIAL/ADDITION/GRADING/USE)	GENERAL INTERIOR/EXTERIOR	CLOSED	
2/15/1985 12:00:00 AM	451-1985-3	85004510310	CGU (COMMERCIAL/ADDITION/GRADING/USE)	GENERAL INTERIOR/EXTERIOR	CLOSED	3/19/1985 12:00:00 AM
9/18/1985 12:00:00 AM	6849-1985-0	85068490010	CU (COMMERCIAL INTERIOR/USE)	GENERAL INTERIOR	ABANDONED	
1/22/1986 12:00:00 AM	6849-1985-1	85068490110	CEU (COMMERCIAL EXTERIOR AND USE)		ABANDONED	
10/6/1987 12:00:00 AM	8314-1987-0	87083140099	UO (USE & OCCUPANCY)		CLOSED	
12/22/1987 12:00:00 AM	8314-1987-1	87083140199	UO (USE & OCCUPANCY)		CLOSED	12/22/1987 12:00:00 AM
12/4/1995 12:00:00 AM	10128-1995-0	95101280010	CE (COMMERCIAL EXTERIOR))		ABANDONED	
12/4/1995 12:00:00 AM	10131-1995-0	95101310010	CG (COMMERCIAL EXTERIOR GRADING)	OIL TANKS	CLOSED	12/4/1995 12:00:00 AM

Close Window

8.5X11_Landscape



Property

Road Casings

Property



Zoning

Aviation Policy Areas



Chesapeake Bay Critical Overlay (2015)



Development District Overlay



Military Installation Overlay - Height



Military Installation Overlay - Noise



High Noise Intensity Zone



Noise Intensity Zone

Military Installation Overlay - Safety



Accident Potential Zone 1



Accident Potential Zone 2



Clear Zone

Residential Planned Community Line

Residential Planned Community



Special Exception



Transit District Overlay



Zoning Boundary Under Review

Zoning Line

Zoning


C-1
C-2
C-A
C-C
C-G
C-H
C-M
C-O
C-R-C
C-S-C
C-W
E-I-A
I-1
I-2
I-3
I-4
L-A-C
M-A-C
M-U-I
M-X-C
M-X-T
M-U-TC
O-S
R-10
R-10A
R-18
R-18C
R-20
R-30
R-30C



Default

Property Base Fill



Toys R US
4500 Saint Barnabas Road
Temple Hills, MD 20748

Inquiry Number: 5330639.1
June 15, 2018

The EDR-City Directory Image Report

Environmental Data Resources Inc

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

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SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

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

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RESEARCH SUMMARY

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

Year	Target Street	Cross Street	Source
2014	☑	☐	EDR Digital Archive
2010	☑	☐	EDR Digital Archive
2005	☑	☐	EDR Digital Archive
2000	☑	☐	EDR Digital Archive
1995	☑	☐	EDR Digital Archive
1992	☑	☐	EDR Digital Archive
1986	☑	☐	Haines Criss-Cross Directory
1981	☑	☐	Haines Criss-Cross Directory
1976	☑	☐	Haines Criss-Cross Directory

FINDINGS

TARGET PROPERTY STREET

4500 Saint Barnabas Road
Temple Hills, MD 20748

Year	*CD Image*	*Source*
SAINT BARNABAS RD		
2014	pg A1	EDR Digital Archive
2010	pg A2	EDR Digital Archive
2005	pg A4	EDR Digital Archive
2000	pg A6	EDR Digital Archive
1995	pg A7	EDR Digital Archive
1992	pg A8	EDR Digital Archive
1986	pg A9	Haines Criss-Cross Directory
1981	pg A10	Haines Criss-Cross Directory
1976	pg A11	Haines Criss-Cross Directory

FINDINGS

CROSS STREETS

No Cross Streets Identified

City Directory Images

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

SAINT BARNABAS RD 2014

4327	IVERSON SUBWAY INC
	TIHI INC
4329	SARAH BEAUTY SALON & SUPPLY
4333	DRY CLEANING INC
4335	SMITH JAY
4400	FIVE TWENTY ONE ASSOCIATES INC
4402	BEST COIN LAUNDROMAT
4408	GOOD DANNY
4410	SPEEDY CARWASH
4500	PEP BOYS - MANNY MOE & JACK
4501	AUTOZONE INC
4503	WESTSTAR GROUP INC
4506	BEST SECURITY AND TRAINING VA
	BROWN J ARTHUR & ASSOCIATES
	FOCUSED PLUMBING AND GAS LLC
	HEIL CAROL
	HEIL, CAROL L
	J&C BUILDERS INC
	JAB PROPERTIES
	KINGS FRUIT & VEGETABLES
	LIKA AFRICAN HAIR GALLERY
	NEW BEGININGS SCHL MINISTRIES
	NEW CLMBIA PROTECTIVE SVCS LLC
	SCOTTS MEDICAL BOOK
	SINOZICH REGINA L
	SINOZICH, REGINA L
	THEMBA CREATIVE LEARNING CENTE
	WOMAN THOU ARE CALLED INC
4507	LORD SIGN
4513	AUTO SUPREME INC
	CARSMART INC
	EXCEPTIONAL AUTO LLC
4515	CAR LIFE ENTERPRISES INC
	ENTERPRISE HOLDINGS INC
4516	INSPIRING KIDZ
4518	WHOLESALE GIFT CENTER

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

SAINT BARNABAS RD 2010

4327	TIHI INC
4329	SARAH BEAUTY SALON & SUPPLY
4331	PLAZA 23
4333	DRY CLEANING INC
	ZIPS DRY CLEANERS
4335	SMITH JAY
4400	FIVE TWENTY ONE ASSOCIATES INC
4402	STERLING PAYPHONE LLC
4404	GEORGIE PORGIES
	METRO CITY WING HOUSE LLC
4408	CHEN XRDBA EDDIE LNRDS RSTURAN
	EDDIE LEONARDS CARRY OUT
4410	DR WASH
	FBW JUSTICE INC
	S SIJI LLC
	SPEEDY CARWASH
4411	CRAB CAFE SEAFOOD
	J P HONG INC
4500	PEP BOYS - MANNY MOE & JACK
4501	AUTOZONE INC
4503	WESTSTAR GROUP INC
4505	OUTERLIMIT SPORTS AND AP INC
4506	BROWN J ARTHUR & ASSOCIATES
	DMV AUTO BROKERS LLC
	FOCUSED PLUMBING AND GAS LLC
	H PAYNE INC
	HEIL CAROL
	HEIL, CAROL L
	J&C BUILDERS INC
	LIKA AFRICAN HAIR GALLERY
	NEW BEGININGS SCHL MINISTRIES
	PAYNE, HENRY C
	PLATINUM REALTOR SERVICE
	RIPLEY COMMUNICATIONS
	SCOTTS MEDICAL BOOK
	SINOZICH REGINA L
	SINOZICH, REGINA L
	SWANN HOME IMPROVEMENT SERVICE
	THEMBA CREATIVE LEARNING CENTE
	VARREUS ENTERPRISES
	WOMAN THOU ARE CALLED INC
4507	AUTOMOTIVE HIFI 2 INC
	LORD SIGN
4508	NAUDEN COMPANY INC
4513	AUTO SUPREME INC
	CARSMART
4514	414 AUTO CENTER LLC
	MID ATLANTIC FINANCE
4515	CAR LIFE ENTERPRISES INC
	ENTERPRISE HOLDINGS INC

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

SAINT BARNABAS RD 2010 (Cont'd)

4516 EDWIN ALLEN
4518 WHOLESALE GIFT CENTER

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

SAINT BARNABAS RD 2005

4327	MB RW INC
	SUBWAY SANDWICH SHOP
4329	BLOCKBUSTER INC
4333	DRY CLEANING INC
4335	SMITH JAY
4400	521 ASSOC INC
	SMITH RICHARD
4402	LUCKY SPIN LAUNDRIES LLC
4404	0 & 0 24 HOUR LOCKSMITH
	A24 7 EMERGENCY A LOCKSMITH
	TATOR INC
4408	4408 EDDIE LEONARD LLC
	EDDIE LEONARDS CARRY OUT
	MARLOW HEIGHTS DONUT INC
4410	FREEDOM CAR WASH INC
4411	INTIFAQ INC
	NEW YORK PIZZA & FRIED CHICKEN
	YUMS HOLDING INC
4500	PEP BOYS-MANNY MOE JACK OF DEL
4503	WESTSTAR GROUP INC
4505	AUTOZONE INC
	MATTRESS SHOP INC
4506	BROWN & ASSOCIATES J ARTHUR
	CLEAN TEAM JANITORIAL SERVICE
	FAITH BREAKTHROUGH
	H PAYNE INC
	HEIL, CAROL L
	J PS TOWING
	KEMA RECORDS INC
	M & J CONSTRUCTION
	MALVINS BARBER SHOP
	MONARCH STUDIO
	SINOZICH, REGINA L
	TIME CLOCK
	UNLIMITED FAITH RECORDS
	VARREUS ENTERPRISES
	VIEW ENTERTAINMENT INC
	WOMAN THOU ARE CALLED INC
4507	AUTOMOTIVE HIFI 2 INC
	TABASI, MOE
4508	NAUDEN COMPANY INC
4513	AUTO SUPREME INC
	PAYLESS CAR SALES
4514	CAPITAL CY AUTO SLS & SVC LLC
	SAVAGE AUTOMOTIVE
	TOMS WHOLESALE
4515	4515 ST BARNABAS ROAD LLC
	CAR LIFE ENTERPRISES INC
	ENTERPRISE RENT-A-CAR COMPANY
	INDUSTRIAL INTEGRATION SERVICE

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

SAINT BARNABAS RD 2005 (Cont'd)

4515 POHANKA AUTO NORTH INC
4516 UNIQUE CUE CLUB AND SUPPLY
4518 MARLOW HEIGHTS PERIODICALS

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

SAINT BARNABAS RD 2000

4327	I B INC
4329	VIACOM INC
4333	DRY CLEANING INC
4335	CHECKERS DRIVE-IN RESTAURANTS
4400	SMITH RICHARD
4402	SPINCYCLE INC (DEL)
4404	SCOOPS 2 RESTAURANT & DE
	TATOR INC
4408	MARLOW HEIGHTS DONUT INC
4500	PEP BOYS-MANNY MOE & JACK THE
4503	HAIR METRICS INC
	WESTSTAR GROUP INC
4505	AUTOZONE INC
	MATTRESS SHOP INC
	TAYLOR, DIAMOND D
4506	LABORNET INC
	SPARS
	SPARS INC
	TIME CLOCK
	TIPTON, A
	VARREUS ENTERPRISES
4507	AUTOMOTIVE HIFI 2 INC
4508	NAUDEN COMPANY INC
4514	HARDINS WHOLESALE INC
	TOMS WHOLESALE
4515	ENTERPRISE RENT-A-CAR COMPANY
	FOREIGN CAR II
4518	MARLOW HEIGHTS PERIODICALS
4532	OCCUPANT UNKNOWN,

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

SAINT BARNABAS RD 1995

4314	OCCUPANT UNKNOWNN
4315	OCCUPANT UNKNOWNN
4316	BULLOCK, N JR
4329	VIACOM INC
4333	ONE PRICE CLEANERS
4404	WATERBEDS UNLIMITED
4408	MARLOW HEIGHTS DONUT INC
4410	MARLOW CAR WASH
4500	PEP BOYS-MANNY MOE & JACK THE
4501	CARPET
	RAHBAR & AFSHAR CORP
4503	HAIR METRICS INC
4505	MATTRESS SHOP INC
4506	KDG INC
	OHUOHA, DONALD
	PERFORMANCE TOWING & RECOVERY
	SANTA DENTAL LAB
	SPARS INC
	TIPTON INSURANCE AGENCY INC
	TIPTON, ANTHONY R
	TOWNHOUSE CARPETS & INTERIORS
4507	AUTOMOTIVE HIFI 2 INC
4508	NAUDEN COMPANY INC
4514	TOMS WHOLESALE
4515	HILLCREST CAR CO 2
	POHANKA BUDGET USED CARS
4520	GOODWIN, WILLIAM W
4530	KATSOUROS, ANTHONY

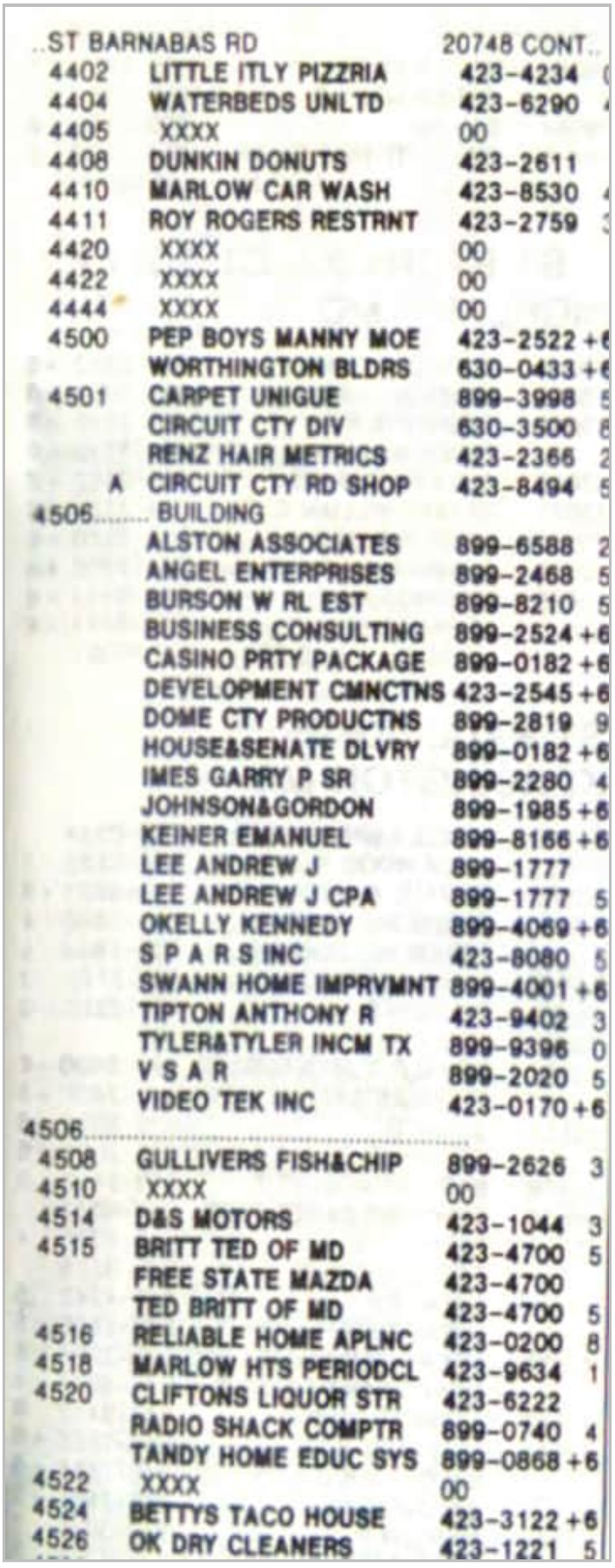
Target Street	Cross Street	Source
✓	-	EDR Digital Archive

SAINT BARNABAS RD 1992

4316	SORKIN, ARTHUR B
4329	UI VIDEO STORES INC
4404	WATERBEDS UNLIMITED
4408	MARLOW HEIGHTS DONUT INC
4410	MARLOW CAR WASH
4444	PEP BOYS-MANNY MOE & JACK THE
4500	PEP BOYS-MANNY MOE & JACK THE
4501	CARPET UNIQUE INC
	HAIR METRICS INC
	RAHBAR & AFSHAR CORP
4506	KDG INC
	SPARKS, C H
	SPARS INC
	SUBURBAN PNTG & RESTORATION
	TIPTON INSURANCE AGENCY INC
	TIPTON, ANTHONY R
4508	NAUDEN COMPANY INC
4514	TOMS WHOLESALE
4516	TILE & CARPET WORLD INC

Target Street	Cross Street	Source
✓	-	Haines Criss-Cross Directory

SAINT BARNABAS RD 1986



..ST BARNABAS RD 20748 CONT..

4402	LITTLE ITLY PIZZRIA	423-4234
4404	WATERBEDS UNLTD	423-6290
4405	XXXX	00
4408	DUNKIN DONUTS	423-2611
4410	MARLOW CAR WASH	423-8530
4411	ROY ROGERS RESTRNT	423-2759
4420	XXXX	00
4422	XXXX	00
4444	XXXX	00
4500	PEP BOYS MANNY MOE	423-2522 +6
	WORTHINGTON BLDRS	630-0433 +6
4501	CARPET UNIGUE	899-3998 5
	CIRCUIT CTY DIV	630-3500 8
	RENZ HAIR METRICS	423-2366 2
A	CIRCUIT CTY RD SHOP	423-8494 5
4505.....	BUILDING	
	ALSTON ASSOCIATES	899-6588 2
	ANGEL ENTERPRISES	899-2468 5
	BURSON W RL EST	899-8210 5
	BUSINESS CONSULTING	899-2524 +6
	CASINO PRTY PACKAGE	899-0182 +6
	DEVELOPMENT CMNCTNS	423-2545 +6
	DOME CTY PRODUCTNS	899-2819 9
	HOUSE&SENATE DLVRY	899-0182 +6
	IMES GARRY P SR	899-2280 4
	JOHNSON&GORDON	899-1985 +6
	KEINER EMANUEL	899-8166 +6
	LEE ANDREW J	899-1777
	LEE ANDREW J CPA	899-1777 5
	OKELLY KENNEDY	899-4069 +6
	S P A R S INC	423-8080 5
	SWANN HOME IMPRVMNT	899-4001 +6
	TIPTON ANTHONY R	423-9402 3
	TYLER&TYLER INCM TX	899-9396 0
	V S A R	899-2020 5
	VIDEO TEK INC	423-0170 +6
4506.....		
4508	GULLIVERS FISH&CHIP	899-2626 3
4510	XXXX	00
4514	D&S MOTORS	423-1044 3
4515	BRITT TED OF MD	423-4700 5
	FREE STATE MAZDA	423-4700
	TED BRITT OF MD	423-4700 5
4516	RELIABLE HOME APLNC	423-0200 8
4518	MARLOW HTS PERIODCL	423-9634 1
4520	CLIFTONS LIQUOR STR	423-6222
	RADIO SHACK COMPTR	899-0740 4
	TANDY HOME EDUC SYS	899-0868 +6
4522	XXXX	00
4524	BETTYS TACO HOUSE	423-3122 +6
4526	OK DRY CLEANERS	423-1221 5

Target Street	Cross Street	Source
✓	-	Haines Criss-Cross Directory

SAINT BARNABAS RD 1981

4400	INTL HSE PANCAKES	423-4545 2
4402	LITTLE ITALY PIZZRA	423-4234 0
4404	E V P ENTERPRISES	423-9088+1
	E V P SOLAR IDEAS	423-5470 9
	FLOAT N SMOKE	423-9088 8
4405	XXXX	00
4408	DUNKIN DONUTS	423-2611
4410	DAVES CAR WASH	423-1721+1
4411	ROY ROGERS FMLY RST	423-9697 5
4420	XXXX	00
4422	XXXX	00
4444	TOYS R US	423-6614 2
4501	CARPET QUEEN INC	899-3998 9
	CIRCUIT CITY	630-3500 8
	CIRCUIT CITY	630-3700+1
	SYBILS HAIR METRICS	423-2366+1
4506	BUILDING	
	ANDREWS P MVNG&HLN	423-2121+1
	CAPITOL HL MASONRY	423-1695 9
	CENTRL ELCTRNCS SYS	423-4114+1
	CENTURY 21 GATEWAY	899-1771+1
	CENTURY 21 MARLOW	899-1771+1
	DESIGN THREE INC	899-1990+1
	DOME CTY PRODUCTNS	899-2819 9
	E&E MOVERS	423-5800+1
	EAGLE ENTERPRISES	423-5801+1
	GOVERMNT SALES ASSC	899-6664+1
	HINSON H C CLNG SV	899-6645+1
	PETES GEN HAULING	423-2124+1
	TYLER RAYMOND	899-9396 0
4506		
4508	ARTHUR TREACHER FSH	899-2626 6
4510	TEMPLE HILLS SCOTT	423-9682+1
4514	D&S MOTORS	423-1044+1
4515	FREE ST MAZDA	423-4700 9
	FREE ST VOLKSWAGEN	423-4700 2
4516	RELIABLE HM APPLNCS	423-0200 8
4518	MARLOW HTS PERDCLS	423-9634+1
4520	ABBEY CARPET	899-1000 7
	CLIFTONS LIQUOR STR	423-6222

Target Street	Cross Street	Source
✓	-	Haines Criss-Cross Directory

SAINT BARNABAS RD 1976

```
4400*INTL HSE OF PANCKES423-4545 2
4402*FLOAT N SMOKE       423-9088+6
4405  XXXX               00
4408*DUNKIN DONUTS       423-2611 0
4410*MARLO CAR WASH      423-4448 3
4411*ROY ROGERS RSTRNTS  423-9697 5
4420  XXXX               00
4422  XXXX               00
4444*TOYS R US           423-6614 2
4501*SUN RADIO TV&APPLNC899-1000 5
4506 C L SHOENBERGER     899-3717 5
    *DEVINE REAL ESTATE  899-1187+6
    *DOUGLAS REAL ESTATE899-3515+6
    *DOUGLAS RL EST INC  899-1771+6
     FRESCHI J A CPA     899-9091+6
    *PAYCO OF MARYLAND   899-6096 5
    *SECURITY TTLE&ESCRW899-3377+6
4508*ARTHUR TREACHER FSH899-2626+6
    *TRIO CONSTRUCTION   899-3594+6
4514*HARDIN USED CARS    423-1044+6
4515*FREE STATE VOLKSWGN423-4700 2
4516*HILTON STAUFFER SLN423-3000 4
    *STAUFFER HILTON SLN423-3000 4
4518*MARLOW HTS CYCL CTR894-0800 5
4520*ABBEY CARPET        899-3200 5
    *CLIFTONS LIQUOR STR423-6222
4522*RADIO SHACK A TANDY423-7505 4
4524  XXXX               00
4526*UNIVRSL BEAUTY SPLY423-2722+6
4528*PERSONAL THRIFT PLN899-2700 4
4530*TEMPLE HLLS UPHLSTR423-2284 8
4532*GENL GLASS CORP     423-8600+6
4533*KAPLAN&CRAWFORD     423-8500 3
4534*H&H TIRE CENTER     423-6400+6
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WSSC
Where Water Matters

2017 Water Quality Report

Dear WSSC Customer,



At WSSC, our top priority is to continuously provide you with water that meets all strict federal Safe Drinking Water Act standards. And I'm proud to report that 2017 marked our 99th consecutive year of producing and delivering water that has never had a single drinking water quality violation. The men and women of WSSC take great pride in this accomplishment, and we work 24 hours a day, seven days a week, to fulfill this vital mission.

Delivering safe, clean, reliable water is at the heart of everything we do. Experts in our water quality division are focused on meeting all state and federal regulatory requirements, and skilled scientists at our Consolidated Laboratory conduct more than 500,000 water quality tests each year to ensure we maintain this unparalleled level of excellence. The proof of our commitment to exceptional water quality is captured in the pages of this report.

What's not in these pages, however, are the challenges facing WSSC and water/wastewater utilities across the country that threaten access to clean water. Despite water's importance to the health, safety and quality of life of every American, water infrastructure receives a small portion of federal infrastructure investment.

Nationwide, aging water and wastewater infrastructure are increasingly failing, respectively receiving "D" and "D+" ratings in the American Society of Civil Engineers' 2017 Infrastructure Report Card. This is a clear result of years of underfunding.

As the largest water and wastewater utility in Maryland, and one of the largest in the nation, WSSC is a leader on national issues impacting the water industry, including the need for more public and private investment to upgrade and replace buried infrastructure. While WSSC is in better shape than many utilities due to our planning and innovative use of technology, more must be done at the state and federal levels.

WSSC will continue to lead the fight on this issue, just as we continue to ensure clean drinking water remains affordable and that the funds we receive from our customers are well spent. I assure you that we are very mindful we are funded by ratepayers and we remain vigilant stewards of the public's money.

As we approach a century of service, WSSC's purpose remains the same – promoting innovation and leading the way in helping to solve the serious challenges facing our industry. Above all, we are proud to be your water utility and thank you for the opportunity to provide you with life's most precious resource since 1918.

Sincerely,

Carla A. Reid, *General Manager/CEO*

Important Health Information from the Environmental Protection Agency (EPA)

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily mean that the water poses a health risk.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, such as cancer patients undergoing chemotherapy, those who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, and some elderly and infants, can be particularly at risk for infections; they should seek advice from their health care providers about drinking water.

EPA/Centers for Disease Control and Prevention guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the EPA's Safe Drinking Water Hotline, 1-800-426-4791, or website, epa.gov/safewater. More information about contaminants and potential health effects also can be obtained from the EPA hotline or website.

For More Information



WSSC provides updated information about water quality and other aspects of the service delivery system on our website, wsscwater.com, or customers can call WSSC's testing laboratory at 301-206-7575 for more information. A Spanish translation, previous years' reports, and videos providing additional information are also available at wsscwater.com/waterquality.

The public is invited to a variety of project- and policy-related public hearings and informational workshops throughout the year. Commission meetings are generally held on the third Wednesday of every month, starting at 10:00 a.m. Public hearings on our proposed Capital Improvements Program usually take place in September. Public hearings on the proposed Operating Budget are usually held in early February. Please check our Public Calendars page as the time approaches.

WSSC provides speakers and tours for schools, homeowner associations and service groups. To request a speaker, a tour, or to obtain times and locations of the public hearings and events, please visit our website or call 301-206-8100.

This report contains very important information about your drinking water. Please find someone to translate it for you, or speak to someone who understands.

Este informe contiene información importante acerca de su agua potable. Haga que alguien lo traduzca para usted, o hable con alguien que lo entienda.

此报告包含有关您的饮用水的重要信息。请人帮您翻译旨义，或请看懂此报告的人将内容说给您听。

Tài liệu này có tin tức quan trọng về nước uống của quý vị. Hãy nhờ người dịch cho quý vị, hoặc hỏi người nào hiểu tài liệu này.

Water Quality Data

DETECTED REGULATED CONTAMINANTS

SUBSTANCE	UNITS	PATUXENT TAP		POTOMAC TAP		MCL (or TT)	MCLG	VIOLATION?	MAJOR SOURCE IN DRINKING WATER
		LEVEL FOUND*	RANGE	LEVEL FOUND*	RANGE				
METALS									
Arsenic	µg/L	<2	n/d - <2	<2	n/d - <2	10	0	NO	Erosion of natural deposits; runoff from orchards
Barium	mg/L	0.03	0.02-0.03	0.03	0.03-0.04	2	2	NO	Discharge of drilling wastes & metal refineries; erosion of natural deposits
Total Chromium	µg/L	<2	n/d - <2	<2	n/d - <2	100	100	NO	Discharge from steel & pulp mills; erosion of natural deposits
Selenium	µg/L	n/d	n/d - n/d	<2	n/d - <2	50	50	NO	Discharge from petroleum and metal refinaries; erosion of natural deposits; discharge from mines
INORGANIC CONTAMINANTS									
Fluoride	mg/L	0.7	0.5 - 0.7	0.6	0.5 - 0.8	4	4	NO	Water additive which promotes strong teeth; erosion of natural deposits
Nitrate	mg/L	0.94	0.48 - 1.4	1.2	0.71 - 1.6	10	10	NO	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
MICROBIAL CONTAMINANTS									
Turbidity	NTU	0.04	0.01-0.09 [1]	0.04	0.02 - 0.2 [1]	TT=1 NTU	n/a	NO	Soil runoff
	% <0.3 NTU	100%	n/a	100%	n/a	TT=95% min	n/a	NO	
Residual chlorine	mg/L	met TT requirements		met TT requirements		TT>=0.2	n/a	NO	Water additive used to control microbes
Viruses	n/a	met TT requirements		met TT requirements		TT=99.99% removal	0	NO	Human and animal fecal waste
Giardia lamblia	n/a	met TT requirements		met TT requirements		TT=99.9% removal	0	NO	Human and animal fecal waste
Cryptosporidium	n/a	met TT requirements		met TT requirements		TT=99% removal	0	NO	Human and animal fecal waste
DISINFECTION BYPRODUCT (DBP) PRECURSOR									
Total Organic Carbon	n/a	met TT requirements		met TT requirements		TT	n/a	NO	Naturally present in the environment
PESTICIDES & SYNTHETIC ORGANIC CONTAMINANTS									
Atrazine	µg/L	<1	n/d - <1	n/d	n/d - n/d	3	3	NO	Runoff from herbicide used on row crops
Dalapon	µg/L	<1	<1 - <1	<1	n/d - <1	200	200	NO	Runoff from herbicide used on rights of way
Di(2-ethylhexyl)phthalate	µg/L	<2	n/d - <2	n/d	n/d - n/d	6	0	NO	Discharge from rubber and chemical factories
Simazine	µg/L	<1	n/d - <1	n/d	n/d - n/d	4	0	NO	Runoff from herbicide used on rights of way

SUBSTANCE	UNITS	PATUXENT TAP		POTOMAC TAP		MCL (or TT)	MCLG	VIOLATION?	MAJOR SOURCE IN DRINKING WATER
		LEVEL FOUND*	RANGE	LEVEL FOUND*	RANGE				
RADIOACTIVE CONTAMINANTS									
Gross Alpha	pCi/L	<2	<2 - <2	<2	<2 - <2	15	0	NO	Erosion of natural deposits
Gross Beta	pCi/L	4.4	<4 - 5.2	4.1	<4 - 4.2	50 [2]	0	NO	Decay of natural and man-made deposits
Radium 228	pCi/L	1	<1 - 3	1	<1 - 1	5 [3]	0 [3]	NO	Erosion of natural deposits

SUBSTANCE	UNITS	CUSTOMER TAP [4]		AL	MCLG	VIOLATION?	MAJOR SOURCE IN DRINKING WATER
		90th PERCENTILE [5]	# of SITES ABOVE AL				
METALS							
Copper	mg/L	0.10	0 sites	1.3	1.3	NO	Corrosion of household plumbing systems
Lead	µg/L	1.1	1 sites	15	0	NO	Corrosion of household plumbing systems

SUBSTANCE	UNITS	DISTRIBUTION SYSTEM		MCL (or TT or MRDL)	MCLG (or MRDLG)	VIOLATION?	MAJOR SOURCE IN DRINKING WATER
		LEVEL FOUND *	RANGE				
BACTERIOLOGICAL CONTAMINANTS							
Total Coliform	% Positive per month	0.16	0 - 0.53	TT	0	NO	Naturally present in the environment
No. of *E. coli* Positive Samples	Count	0	0 - 0	0	0	NO	Human and animal fecal waste
DISINFECTANT & DBPs							
Residual Chlorine	mg/L	1.2 [6]	n/d - 3.4 [7]	4.0 [8]	4.0 [8]	NO	Water additive used to control microbes
Haloacetic Acids (HAA5)	µg/L	51 [9]	14 - 91	60 [10]	n/a	NO	Byproduct of drinking water chlorination
Total Trihalomethanes (TTHMs)	µg/L	65 [9]	22 - 115	80 [10]	n/a	NO	Byproduct of drinking water chlorination

Terms Defined

MCL - Maximum Contaminant Level. The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

MCLG - Maximum Contaminant Level Goal. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

TT - Treatment Technique. A required process intended to reduce the level of a contaminant in drinking water.

AL - Action level. The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

MRDL - Maximum Residual Disinfectant Level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

MRDLG - Maximum Residual Disinfectant Level Goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contamination.

Turbidity - A measure of the cloudiness of the water. We monitor it because it is a good indicator of the effectiveness of our treatment process.

NTU - Nephelometric Turbidity Unit

mg/L- Milligrams per liter, equal to parts per million (ppm). The equivalent of one minute in 2 years or one penny in $10,000.

µg/L - Micrograms per liter, equal to parts per billion (ppb). The equivalent of one minute in 2,000 years or one penny in $10 million

ng/L - Nanograms per liter, equal to parts per trillion (ppt). The equivalent of one minute in 2,000,000 years or one penny in $10 billion.

pCi/L - Picocuries per liter (a measure of radiation)

n/d - Not detected

n/a - Not applicable

= Equals

< Less than

***** Based on yearly average except as noted.

1. Filtered water, maximum of measurements taken every 15 minutes.

2. EPA considers 50 pCi/L to be the level of concern for beta particles.

3. The MCL and MCLG apply to combined Radium 226 and 228.

4. Most recent sampling, between June and September 2017.

5. If more than 10% of sites exceed the action level, system is required to take additional steps to control corrosiveness of their water.

6. Highest running annual average (RAA).

7. All samples deemed to have detectable disinfectant residual.

8. Maximum residual disinfectant level (MRDL), the highest level of a disinfectant allowed in drinking water; based on a running annual average (RAA).

9. Highest locational running annual average (LRAA).

10. Maximum contaminant level based on LRAA.

11. Unregulated contaminants were monitored according to State of Maryland legislation requiring WSSC to continue latest cycle of UCMR. Federally required UCMR3 monitoring ended in 2014. For full results and explanations, see http://www.wsscwater.com/ucmr3.

12. Total Chromium is regulated at the point of entry but unregulated in the distribution system.

13. Routine and repeat samples are total coliform-positive and either E. coli positive or system fails to take repeat samples following E. coli positive routine sample or system fails to analyze total coliform positive repeat sample for E. coli.

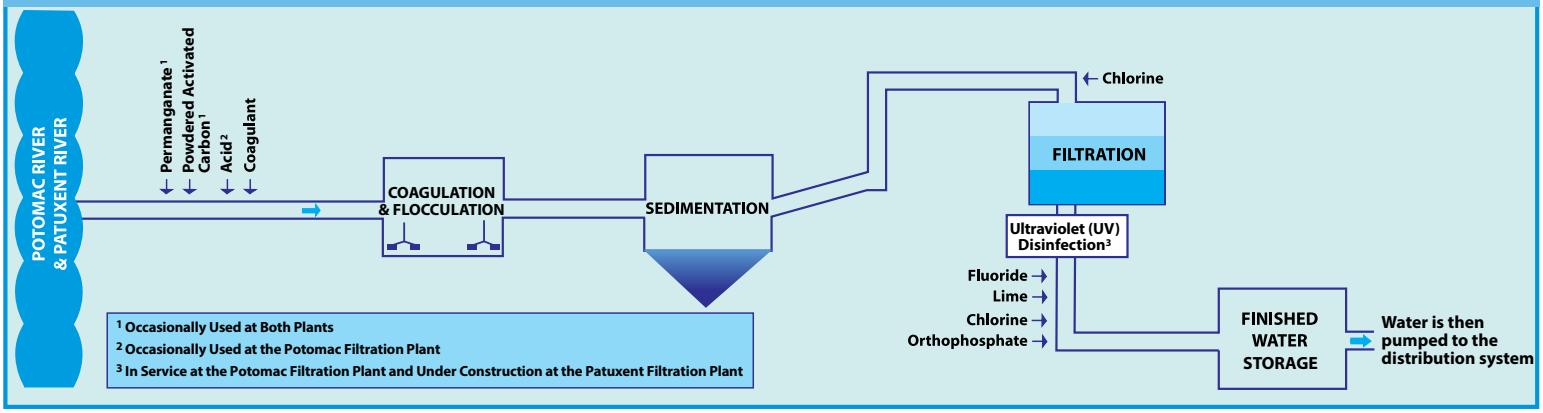
Water Quality Data *(cont'd)*

DETECTED UNREGULATED CONTAMINANTS

SUBSTANCE	UNITS	PATUXENT TAP		POTOMAC TAP		MCL (or TT)	MCLG	VIOLATION?	MAJOR SOURCE IN DRINKING WATER
		LEVEL FOUND*	RANGE	LEVEL FOUND*	RANGE				
METALS									
Hexavalent Chromium [11]	µg/L	0.052	n/d-0.11	0.15	0.062-0.23	n/a	n/a	n/a	
Molybdenum [11]	µg/L	n/d	n/d-n/d	0.35	n/d -1.4	n/a	n/a	n/a	
Sodium	mg/L	13	10-16	18	11-26	n/a	n/a	n/a	
Strontium [11]	µg/L	71	60-78	178	140-260	n/a	n/a	n/a	
Vanadium [11]	µg/L	n/d	n/d-n/d	0.16	n/d-0.33	n/a	n/a	n/a	
INORGANIC CONTAMINANTS									
Chlorate [11]	µg/L	n/d	n/d - n/d	26	n/d - 41	n/a	n/a	n/a	
1,4 - Dioxane [11]	µg/L	n/d	n/d - n/d	0.03	n/d - .01	n/a	n/a	n/a	

SUBSTANCE	UNITS	DISTRIBUTION SYSTEM		MCL (or MRDL)	MCLG (or MRDLG)	VIOLATION?	MAJOR SOURCE IN DRINKING WATER
		LEVEL FOUND *	RANGE				
METALS							
Hexavalent Chromium [11]	µg/L	0.22	0.036 - 0.52	n/a	n/a	n/a	
Molybdenum [11]	µg/L	0.19	n/d - 1.5	n/a	n/a	n/a	
Strontium [11]	µg/L	142	84 - 260	n/a	n/a	n/a	
Total Chromium [11,12]	µg/L	0.31	n/d - 0.83	n/a	n/a	n/a	
Vanadium [11]	µg/L	0.095	n/d - 0.36	n/a	n/a	n/a	
INORGANIC CONTAMINANTS							
Chlorate [11]	µg/L	5.1	n/d - 41	n/a	n/a	n/a	

WSSC Drinking Water Treatment Process



Water is treated to EPA standards

To ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. As stewards entrusted to provide safe drinking water to our customers, WSSC treats our water to meet or exceed EPA standards.

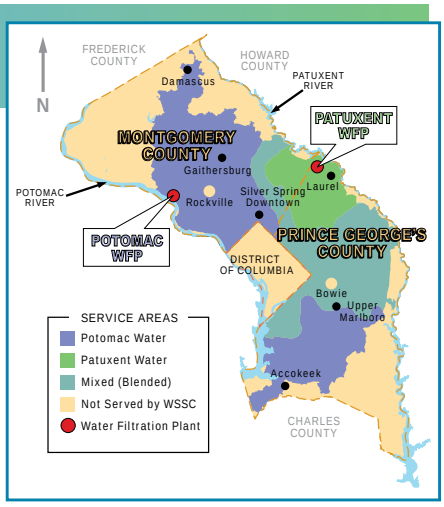
WSSC drinking water undergoes extensive purification and treatment after it arrives at the plant and before it is sent to the distribution system for delivery to half a million homes and businesses. Our water treatment process includes: coagulation and flocculation (to make small particles and microorganisms in the raw source water adhere to each other); sedimentation (to remove most of those particles and microorganisms); filtration (to remove nearly all the remaining particles and microorganisms); chlorination (for disinfection); lime addition (to minimize the potential for dissolving lead solder used in older homes); and fluoridation (to prevent tooth decay). Orthophosphate is also added to help minimize lead corrosion and copper pipe pinhole leaks in home plumbing.

Information on *Cryptosporidium* Health Effects and WSSC Treatment

Cryptosporidium is a microbial pathogen found in surface water throughout the U.S. *Cryptosporidium* must be ingested to cause disease, and it may be spread through means other than drinking water. Ingestion of *Cryptosporidium* may cause cryptosporidiosis, an abdominal infection. Symptoms of infection include nausea, diarrhea, and abdominal cramps. Most healthy individuals can overcome the disease within a few weeks. However, immuno-compromised adults, infants and small children, and the elderly are at greater risk of developing life-threatening illness. We encourage immuno-compromised individuals to consult their doctor regarding appropriate precautions to take to avoid infection.

WSSC recently concluded monitoring of *Cryptosporidium* for a two-year period (March 2015 through February 2017) as required by the EPA. The results indicate that our Potomac and Patuxent sources are not affected by *Cryptosporidium*. While our existing treatment processes meet EPA requirements for addressing concerns about *Cryptosporidium*, as an extra precaution, we have installed UV disinfection at the Potomac Plant to provide an extra barrier of protection against *Cryptosporidium*. The UV disinfection upgrade at our Patuxent Plant will be complete Fall 2018.

Where Does My Water Come From?



The Patuxent and Potomac rivers are the sources of all the water we filter and process. The source water treated at the Patuxent Water Filtration Plant (WFP) is held in two reservoirs—Triadelphia and T. Howard Duckett (also known as Rocky Gorge)—and is pumped to the plant. The Potomac WFP draws water directly from the Potomac River. The map shows the approximate service areas of both plants. As indicated, some areas receive blended water, processed at both the Patuxent and Potomac WFPs.

Is My Water Hard or Soft?

Hard water contains more dissolved calcium and magnesium. Potomac water tends to be hard (typically averaging about 140–150 milligrams per liter). Patuxent water is soft (typically averaging about 70–80 milligrams per liter).

An Informational Statement from EPA on Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. WSSC is responsible for providing high quality drinking water, but cannot control the variety of materials used in home plumbing components.

When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline, 1-800-426-4791 or at www.epa.gov/safewater/lead.

WSSC completed its latest triennial Lead and Copper Rule tap sampling in 2017. Ninety percent of the homes we tested had lead levels less than 1.05 ppb, barely above the analytical reporting limit of 1 ppb and well below the 15 ppb level that the EPA considers unacceptable. Information about the WSSC lead prevention methods can be found at www.wsscwater.com/lead.

Starting at the Source

In 2002 and 2004, WSSC conducted source water assessments in cooperation with the Maryland Department of the Environment (MDE), evaluating the vulnerability of our two drinking water sources (Potomac and Patuxent) to contamination. The reports are available for public review at the main branches of the Montgomery and Prince George's county libraries, or by contacting MDE at 410-537-3714.

Source water from rivers and reservoirs generally picks up contaminants before it reaches water treatment plants. As water travels over the land surface or through the ground on its way to the water body, it dissolves naturally occurring minerals and vegetation/organic matter. It also can pick up pesticides, herbicides and other synthetic/volatile organic chemicals from agricultural land, golf courses, or residential and urban lands. Radioactive contaminants can be naturally occurring or the result of mining activities. Sewage treatment plants and septic systems, as well as animal waste from pets, agricultural livestock and wildlife, may be sources of microbial contaminants. The salts and byproducts from winter road treatments may also be present in source water.

Potential sources of contamination in the Potomac River watershed include runoff from urban and agricultural land uses, and potential spills from highways and petroleum pipelines. Contaminants of particular concern include natural organic matter and disinfection byproduct (DBP) precursors, pathogenic microorganisms (*Cryptosporidium*, *Giardia*, fecal coliform), taste and odor-causing compounds, ammonia, sediment\turbidity and algae.

Potential sources of contamination in the Patuxent Reservoirs watershed include transportation, petroleum pipelines, agriculture, onsite septic systems, developed areas, and minor permitted discharges. Phosphorus runoff from urban/suburban and agricultural land uses is the primary contaminant of concern for this watershed. Sediment/turbidity, DBP precursors, iron, manganese, and pathogenic microorganisms are also concerns.

WSSC works with local agencies to protect the Potomac and Patuxent drinking water supplies, playing key roles in the Potomac River Basin Drinking Water Source Protection Partnership and the Patuxent Reservoirs Watershed Protection Group. Partnering with customers and neighbors is crucial to our efforts. If you are interested in learning more about how you can protect your drinking water supplies, please contact us at 301-206-8100.

Notice of Availability of Unregulated Contaminant Monitoring Data

According to State of Maryland legislation requiring WSSC to continue the latest cycle of the Unregulated Contaminant Monitoring Rule (UCMR), WSSC conducted monitoring of 28 unregulated contaminants on a quarterly basis. Federally required UCMR3 monitoring program ended in 2014. Samples are collected from two locations in each sampling event - tap water from both the Potomac and Patuxent WFPs. Metals and inorganics samples are also collected at two points in the distribution system. Only 7 of the 28 tested contaminants were detected in 2017, and all detections were at low levels (parts per billion range). The detected contaminants are listed in this report. The next round of federally mandated UCMR monitoring program (UCMR4) will begin in 2018.

The EPA has not established maximum contaminant levels (MCL) for these unregulated contaminants, and the human health effects of these contaminants at the levels they were found is unclear. If you are interested in learning more about the results, please contact us at 301-206-7575 or visit wsscwater.com/ucmr3. More information on UCMR3 is also available at the EPA's website water.epa.gov/lawsregs/rulesregs/sdwa/ucmr/ucmr3/.

You may view this report online at www.wsscwater.com/wqr. If you desire a hard copy, contact our Communications Office at (301) 206-8100 or email communications@wsscwater.com.

14501 Sweitzer Lane, Laurel, Maryland
wsscwater.com • 301-206-WSSC (9772)

Menu

FACILITY INFORMATION	ICIS-Air	ACRES	BR	SEMS	GHG	ICIS-NPDES	RAD Info	RCRA Info	TRI	TSCA
BARNABAS ROAD ASSOCIATES 4714 CLIFTON RD TEMPLE HILLS, MD 20748 Latitude: 38.826195 Longitude: -76.94485 Summary Report Facility Report Compliance Report	View Report					View Report				
BRITT, TED OF MD INC 4515 ST BARNABAS RD TEMPLE HILLS, MD 20748 Latitude: 38.82756 Longitude: -76.94403 Summary Report Facility Report Compliance Report								View Report		
CHEVRON USA INC 4619 ST BARNABAS RD TEMPLE HILLS, MD 21203 Latitude: 38.826236 Longitude: -76.945501 Summary Report Facility Report Compliance Report								View Report		
CHUCK'S USED AUTO PARTS 4745 CLIFTON RD TEMPLE										

Print view

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Press escape when finished.

HILLS, MD 20748 Latitude: 38.82462 Longitude: -76.94358 Summary Report Facility Report Compliance Report						View Report				
DAR CARS DODGE 4533 ST. BARNABAS ROAD TEMPLE HILLS, MD 20748 Latitude: 38.827423 Longitude: -76.944167 Summary Report Facility Report Compliance Report	View Report							View Report		
KNIGHT SECURITY DOORS 4522 BEECH ROAD TEMPLE HILLS, MD 20748 Latitude: 38.825376 Longitude: -76.941253 Summary Report Facility Report Compliance Report	View Report									
MAACO 4760 CLIFTON ROAD 4760 CLIFTON ROAD MARLOW HEIGHTS, MD 20748-1911 Latitude: 38.825625 Longitude: -76.944236 Summary Report Facility Report	View Report							View Report		

Compliance Report										
MARLOW AUTO BODY 4515 SAINT BARNABAS RD TEMPLE HILLS, MD 20748 Latitude: 38.82756 Longitude: -76.94403 Summary Report Facility Report Compliance Report	View Report							View Report		
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NATIONAL COATINGS - SUPPLIES 4501 BEECH RD TEMPLE HILLS, MD 20748								View		

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SATURN OF MARLOW HEIGHTS 4601 ST BARNABAS RD MARLOW HEIGHTS, MD 20748-1916								View		

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FRS

FRS Facility Detail Report

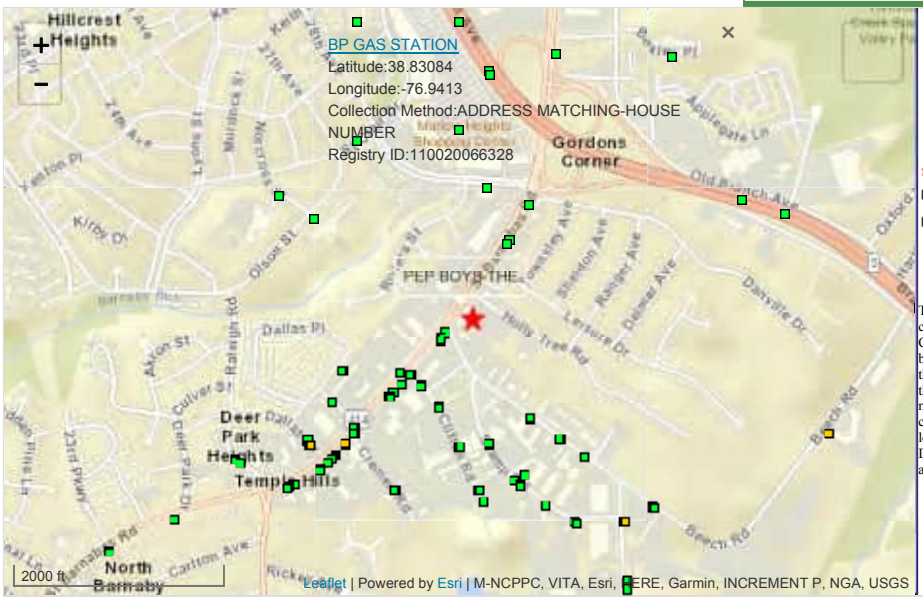
PEP BOYS THE

EPA Registry Id: 110006509251
4500 ST BARNABAS RD
MARLOW HEIGHTS, MD 20748-1909

Facilty Registry Service Links:

- Facility Registry Service (FRS) Overview
- FRS Facility Query
- FRS Organization Query
- EZ Query
- FRS Physical Data Model
- FRS Geospatial Model

Report an Error



Environmental Interests

Information System	System Facility Name	Information System Id/Report Link	Environmental Interest Type	Data Source	Last Updated Date	Supplemental Environmental Interests:
RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM	PEP BOYS THE	MDD985386283	SQG (Y)	RCRAINFO	01/30/2018	
MARYLAND-RESOURCE CONVERSATION AND RECOVERY ACT DATABASE	PEP BOYS THE	6288	STATE MASTER	MD-RCRA		-MDD985386283 HAZARDOUS WASTE PROGRAM

Additional EPA Reports: MyEnvironment Enforcement and Compliance Site Demographics Facility Coordinates Viewer Environmental Justice Map Viewer Watershed Report

Standard Industrial Classification Codes (SIC)

No SIC Codes returned.

Facility Codes and Flags

EPA Region:	03
Duns Number:	
Congressional District Number:	04
Legislative District Number:	
HUC Code/Watershed:	02070010 / MIDDLE POTOMAC-ANACOSTIA-OCCOQUAN
US Mexico Border Indicator:	
Federal Facility:	NO
Tribal Land:	NO

Alternative Names

No Alternative Names returned.

Organizations

No Organizations returned.

National Industry Classification System Codes (NAICS)

No NAICS Codes returned.

Facility Mailing Addresses

Affiliation Type	Delivery Point	City Name	State	Postal Code	Information System
FACILITY MAILING ADDRESS	3111 W ALLEGHENY AVE	PHILADELPHIA	PA	19132 0	RCRAINFO

Contacts

No Contacts returned.

Query executed on: JUN-20-2018

Last updated on September 24, 2015

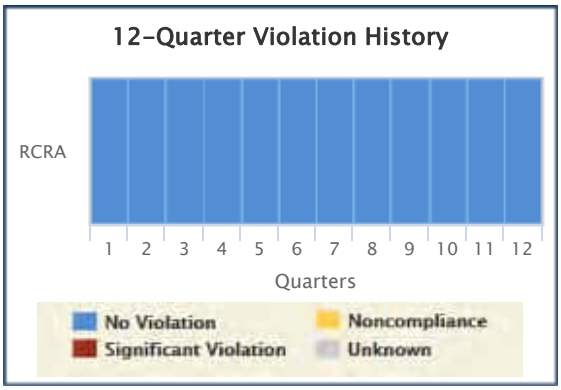
Detailed Facility Report

Facility Summary

PEP BOYS THE

4500 ST BARNABAS RD, MARLOW HEIGHTS, MD 20748

FRS (Facility Registry Service) ID: 110006509251
EPA Region: 03
Latitude: 38.82812
Longitude: -76.94338
Locational Data Source: FRS
Industry: No description found
Indian Country: N



Enforcement and Compliance Summary

Statute	Insp (5 Years)	Date of Last Inspection	Compliance Status	Qtrs in NC (Noncompliance) (of 12)	Qtrs in Significant Violation	Informal Enforcement Actions (5 years)	Formal Enforcement Actions (5 years)	Penalties from Formal Enforcement Actions (5 years)	EPA Cases (5 years)	Penalties from EPA Cases (5 years)
RCRA	--	--	**No Violation**	0	0	--	--	--	--	--

Regulatory Information

Clean Air Act (CAA): No Information
Clean Water Act (CWA): No Information
Resource Conservation and Recovery Act (RCRA): Active (H) SQG (MDD985386283)
Safe Drinking Water Act (SDWA): No Information

Other Regulatory Reports

Air Emissions Inventory (EIS): No Information
Greenhouse Gas Emissions (eGGRT): No Information
Toxic Releases (TRI): No Information
Compliance and Emissions Data Reporting Interface (CEDRI): No Information

Facility/System Characteristics

Facility/System Characteristics

System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
FRS		110006509251					N	38.82812	-76.94338
RCR	RCRA	MDD985386283	SQG	Active (H)			N	38.828621	-76.943141

Facility Address

System	Statute	Identifier	Facility Name	Facility Address
FRS		110006509251	PEP BOYS THE	4500 ST BARNABAS RD, MARLOW HEIGHTS, MD 20748
RCR	RCRA	MDD985386283	PEP BOYS THE	4500 ST BARNABAS RD, MARLOW HEIGHTS, MD 20748

Facility SIC (Standard Industrial Classification) Codes

System	Identifier	SIC Code	SIC Desc
No data records returned			

Facility NAICS (North American Industry Classification System) Codes

System	Identifier	NAICS Code	NAICS Description
No data records returned			

Facility Tribe Information

Reservation Name	Tribe Name	EPA Tribal ID	Distance to Tribe (miles)
No data records returned			

Enforcement and Compliance

Compliance Monitoring History (5 years)

Statute	Source ID	System	Inspection Type	Lead Agency	Date	Finding
No data records returned						

Entries in italics are not considered inspections in official counts.

Compliance Summary Data

Statute	Source ID	Current SNC (Significant Noncompliance)/HPV (High Priority Violation)	Description	Current As Of	Qtrs in NC (Noncompliance) (of 12)
RCRA	MDD985386283	No		06/16/2018	0

Three Year Compliance Status by Quarter

Statute	Program/Pollutant/Violation Type	QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12+
RCRA (Source ID: MDD985386283)		07/01-09/30/15	10/01-12/31/15	01/01-03/31/16	04/01-06/30/16	07/01-09/30/16	10/01-12/31/16	01/01-03/31/17	04/01-06/30/17	07/01-09/30/17	10/01-12/31/17	01/01-03/31/18	04/01-06/30/18
RCRA	**Facility-Level Status**												

Informal Enforcement Actions (5 Years)

Statute	System	Source ID	Type of Action	Lead Agency	Date
No data records returned					

Formal Enforcement Actions (5 Years)

Statute	System	Law/Section	Source ID	Action Type	Case No.	Lead Agency	Case Name	Issued/Filed Date	Settlements/Actions	Settlement/Action Date	Federal Penalty	State/Local Penalty	SEP Cost	Comp Action Cost
No data records returned														

Environmental Conditions

Water Quality

Permit ID	Combined Sewer System?	Number of CSO (Combined Sewer Overflow) Outfalls	12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Waterbody Name (ICIS (Integrated Compliance Information System))	Impaired Waters	Impaired Class	Causes of Impairment (s) by Group(s)	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?
No data records returned									

Waterbody Designated Uses

Reach Code	Waterbody Name	Exceptional Use	Recreational Use	Aquatic Life Use	Shellfish Use	Beach Closure Within Last Year	Beach Closure Within Last Two Years
No data records returned							

Air Quality

Nonattainment Area?	Pollutant(s)	Applicable Nonattainment Standard(s)
Yes	Ozone	8-Hour Ozone (2008)
No	Lead	
Yes	Particulate Matter	PM-2.5 (1997)
No	Sulfur Dioxide	

Pollutants

Toxics Release Inventory History of Reported Chemicals Released in Pounds per Year at Site

TRI Facility ID	Year	Total Air Emissions	Surface Water Discharges	Off-Site Transfers to POTWs (Publicly Owned Treatment Works)	Underground Injections	Releases to Land	Total On-site Releases	Total Off-site Releases
No data records returned								

Toxics Release Inventory Total Releases and Transfers in Pounds by Chemical and Year

Chemical Name
No data records returned

Demographic Profile

Demographic Profile of Surrounding Area (3 Miles)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2010 US Census and American Community Survey data, and are accurate to the extent that the facility latitude and longitude listed below are correct. The latitude and longitude are obtained from the EPA Locational Reference Table (LRT) when available.

Radius of Area:	3	Land Area:	100%	Households in Area:	61,298
Center Latitude:	38.8277	Water Area:	0%	Housing Units in Area:	67,072
Center Longitude:	-76.94266	Population Density:	5,464/sq.mi.	Households on Public Assistance:	2,553
Total Persons:	154,022	Percent Minority:	97%	Persons Below Poverty Level:	45,601

Race Breakdown	Persons (%)	Age Breakdown	Persons (%)
White:	6,857 (4%)	Child 5 years and younger:	11,271 (7%)
African-American:	138,396 (90%)	Minors 17 years and younger:	39,545 (26%)
Hispanic-Origin:	7,145 (5%)	Adults 18 years and older:	114,477 (74%)
Asian/Pacific Islander:	1,507 (1%)	Seniors 65 years and older:	14,918 (10%)
American Indian:	486 (0%)		
Other/Multiracial:	6,776 (4%)		

Education Level (Persons 25 & older)	Persons (%)	Income Breakdown	Households (%)
Less than 9th Grade:	2,898 (3.02%)	Less than $15,000:	7,170 (11.76%)
9th through 12th Grade:	9,511 (9.91%)	$15,000 - $25,000:	4,993 (8.19%)
High School Diploma:	36,319 (37.85%)	$25,000 - $50,000:	16,355 (26.83%)
Some College/2-yr:	29,832 (31.09%)	$50,000 - $75,000:	13,435 (22.04%)

Education Level (Persons 25 & older)	Persons (%)	Income Breakdown	Households (%)
B.S./B.A. or More:	17,386 (18.12%)	Greater than $75,000:	18,997 (31.17%)

APPENDIX J
ENVIRONMENTAL DATABASE

Toys R US
450 Saint Barnabas Road
Temple Hills, MD 20748

Inquiry Number: 5312022.2s
May 25, 2018

The EDR Radius Map™ Report with GeoCheck®

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

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Physical Setting Source Records Searched	PSGR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

450 SAINT BARNABAS ROAD
TEMPLE HILLS, MD 20748

COORDINATES

Latitude (North):	38.8277160 - 38° 49' 39.77''
Longitude (West):	76.9426940 - 76° 56' 33.69''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	331360.2
UTM Y (Meters):	4299243.5
Elevation:	271 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6051364 ANACOSTIA, DC
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150724, 20150722
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
450 SAINT BARNABAS ROAD
TEMPLE HILLS, MD 20748

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	PEP BOYS THE	4500 ST BARNABAS RD	RCRA-SQG, FINDS, ECHO	Higher	1 ft.
A2	PEP BOYS STORE #0073	4500 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	1 ft.
A3	PEP BOYS #73	4500 ST BARNABAS RD	MD OCPCASES	Higher	1 ft.
B4	NU LOOK CLEANERS	4501 SAINT BARNABAS	EDR Hist Cleaner	Higher	92, 0.017, NW
B5	THE PEP BOYS-MANNY,	4444 SAINT BARNABAS	MD HIST UST	Higher	137, 0.026, North
C6	FRED'S GARAGE	4426 BEACH RD	MD OCPCASES	Higher	145, 0.027, SSE
C7	CHORVINSKI PROPERTY	4426 BEECH RD	MD OCPCASES	Higher	145, 0.027, SSE
B8	DARCARS DODGE	4500 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	157, 0.030, NNW
D9	POHANKA AUTOMOTIVE G	4515 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	222, 0.042, West
D10	PAULL INVESTMENT CO	4515 ST BARNABAS RD	MD OCPCASES	Higher	222, 0.042, West
D11	BRITT, TED OF MD INC	4515 ST BARNABAS RD	MD HIST UST, RCRA NonGen / NLR	Higher	222, 0.042, West
D12	BRITT, TED OF MD INC	4515 ST BARNABAS RD	RCRA-SQG, FINDS, ECHO	Higher	222, 0.042, West
D13	CROWN STATION MD-124	4510 SAINT BARNABAS	MD HIST UST	Higher	291, 0.055, WSW
C14	CAPITOL HILL FAST TO	4431 BEECH ROAD	MD UST, MD Financial Assurance	Higher	415, 0.079, SSE
C15	CAPITAL HILL FAST TO	4431 BEECH RD	MD OCPCASES, MD HIST UST	Higher	415, 0.079, SSE
E16	OK CLEANERS	4526 ST. BARNABAS RO	RCRA-SQG, FINDS, ECHO, MD DRYCLEANERS	Higher	539, 0.102, SW
E17	OK CLEANERS	4526 SAINT BARNABAS	EDR Hist Cleaner	Higher	539, 0.102, SW
18	MARLOW SQUARE SHOPPI	4305 SAINT BARNABAS	MD VCP, MD LRP	Higher	566, 0.107, North
F19	DARCARS DODGE	4533 ST BARNABUS RD	RCRA-SQG, MD HIST UST	Higher	583, 0.110, WSW
F20	DAR CARS DODGE	4533 ST BARNABAS RD	MD OCPCASES	Higher	583, 0.110, WSW
G21	MCCREA PROPERTY	4463 BEECH RD	MD OCPCASES	Lower	600, 0.114, SSE
E22	POHANKA OLDS	4601 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	660, 0.125, WSW
E23	SATURN OF MARLOW HEI	4601 ST BARNABAS RD	RCRA-CESQG, FINDS, ECHO	Higher	660, 0.125, WSW
E24	POHANKA OLDSMOBILE G	4601 ST BARNABAS RD	PA MANIFEST	Higher	660, 0.125, WSW
G25	POHANKA OLDS/GMC/HON	4756 STAMP RD.	RCRA-SQG, NY MANIFEST	Higher	672, 0.127, South
G26	POHANKA OLDSMOBILE B	4756 STAMP ROAD	MD UST, MD Financial Assurance	Higher	672, 0.127, South
H27	M & M TOWING	4740 CLIFTON AVE	MD OCPCASES	Higher	714, 0.135, SSW
H28	AMERICAN METAL FABRI	4749 CLIFTON RD	MD HIST UST	Higher	742, 0.141, SSW
H29	AMERICAN METAL FABRI	4749 CLIFTON ROAD	MD UST, MD Financial Assurance	Higher	742, 0.141, SSW
I30	POHANKA OLDSMOBILE.B	4756 STAMP RD	MD HIST UST	Higher	744, 0.141, South
I31	POLANKA OLDSMOBILE B	4756 STAMP RD	MD HIST UST	Higher	744, 0.141, South
I32	POHANKA OLDSMOBILE	4756 STAMP RD	MD HIST UST	Higher	744, 0.141, South
E33	MOBIL	4600 ST BARNABAS RD	MD OCPCASES	Higher	789, 0.149, SW
E34	TEMPLE HILLS MOBIL	4600 ST. BARNABAS RD	RCRA-SQG, FINDS, ECHO	Higher	789, 0.149, SW
E35	MOBIL	4600 ST BARNABAS RD	MD OCPCASES	Higher	789, 0.149, SW
E36	MOBIL STATION 16-HHB	4600 SAINT BARNABAS	MD HIST UST	Higher	789, 0.149, SW
E37	MOBIL OIL S/S (CLOSE	4600 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	789, 0.149, SW
J38	ONE PRICE CLEANERS (	4333 ST. BARNABAS RO	MD DRYCLEANERS, MD LRP	Lower	849, 0.161, NNE
J39	ZIPS DRYCLEANERS	4333 ST BARNABAS RD	RCRA-SQG, FINDS, ECHO	Lower	849, 0.161, NNE

MAPPED SITES SUMMARY

Target Property Address:
450 SAINT BARNABAS ROAD
TEMPLE HILLS, MD 20748

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
K40	NATIONAL COATINGS -	4501 BEECH RD	RCRA-CESQG	Lower	884, 0.167, SSE
41	POHANKA IMPORTS HOND	4608 SAINT BARNABAS	RCRA-SQG, FINDS, ECHO	Higher	888, 0.168, SW
J42	FAMILY DOLLAR # 2238	4325 SAINT BARNABAS	PA MANIFEST	Lower	927, 0.176, NNE
J43	FAMILY DOLLAR #2338	4325 SAINT BARNABAS	RCRA-CESQG, FINDS, ECHO	Lower	927, 0.176, NNE
H44	BELTWAY GARAGE DOORS	4745 CLIFTON ROAD	MD UST, MD Financial Assurance	Higher	941, 0.178, SSW
H45	CHUCKS USED AUTO PAR	4745 CLIFTON RD	MD OCPCASES, MD HIST UST, MD NPDES	Higher	941, 0.178, SSW
46	SCUDERI PROPERTY	4235 28TH AVENUE	MD INST CONTROL, MD LRP	Lower	1023, 0.194, North
J47	MR. G CLEANING CENTE	4241 28TH AVENUE	MD DRYCLEANERS, MD LRP	Lower	1045, 0.198, North
J48	MR. G. CLEANING CENT	4241 28TH AVENUE	RCRA-SQG, FINDS, ECHO	Lower	1045, 0.198, North
L49	CLEANSTRIP	4751 D STAMP RD	RCRA-SQG, FINDS, ECHO	Lower	1049, 0.199, SSE
J50	ST. BARNABAS ROAD BP	4301 ST. BARNABAS RO	MD UST, MD Financial Assurance	Lower	1059, 0.201, NNE
J51	AMOCO OIL CO S\S 550	4301 SAINT BARNABAS	MD HIST UST	Lower	1059, 0.201, NNE
J52	AMOCO	4301 ST BARNABAS RD	MD OCPCASES	Lower	1059, 0.201, NNE
53	MCDOUGLE PROPERTY	4105 LEISURE DR	MD OCPCASES	Lower	1089, 0.206, ESE
L54	B AND D FUEL INJECTI	4800 STAMP RD	RCRA-CESQG, FINDS, ECHO	Lower	1098, 0.208, SSE
M55	POHANKA AUTOMOTIVE G	4615 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	1100, 0.208, WSW
K56	MCDONALD & EUDY PRIN	4509 BEECH ROAD	MD UST, MD Financial Assurance	Lower	1102, 0.209, SSE
K57	MCDONALD & EUDY	4509 BEECH RD	RCRA-SQG, MD HIST UST, FINDS, ECHO, PA MANIFEST	Lower	1102, 0.209, SSE
K58	MCDONALD PRINTERS	4509 BEECH RD	MD OCPCASES	Lower	1102, 0.209, SSE
59	MARLOW HEIGHTS APTS	4221 28TH AVE	MD OCPCASES	Lower	1153, 0.218, NNW
N60	MAACO AUTO PAINTING	4760 CLIFTON ROAD	RCRA-SQG	Lower	1156, 0.219, South
N61	A & B TRUCKING, LLC	4764 CLIFTON RD	MD OCPCASES, MD NPDES	Lower	1174, 0.222, South
N62	WEBB TRUCKING INC.	4764 CLIFTON RD	MD HIST UST	Lower	1174, 0.222, South
N63	VIA TRUCKING	4764 CLIFTON ROAD	MD UST, MD Financial Assurance	Lower	1174, 0.222, South
N64	A & B TRUCKING	4764-B CLIFTON RD	MD OCPCASES	Lower	1174, 0.222, South
M65	CHEVRON USA INC.	4619 SAINT BARNABAS	MD HIST UST	Higher	1250, 0.237, SW
M66	CHEVRON	4619 ST BARNABAS RD	MD OCPCASES	Higher	1250, 0.237, SW
M67	CHEVRON	4619 ST. BARNABAS RO	MD UST, MD Financial Assurance	Higher	1250, 0.237, SW
N68	BARNABAS STONE PRODU	4763 CLIFTON ROAD	MD SWRCY	Lower	1308, 0.248, South
O69	MARLON RENTALS INC.	4622 SAINT BARNABAS	MD HIST UST	Lower	1314, 0.249, SW
O70	MARLOW RENTALS, INC.	4622 ST. BARNABAS RO	MD UST, MD Financial Assurance	Lower	1314, 0.249, SW
P71	R.C. AUTOMOTIVE CENT	4701 BARNABAS RD.	MD OCPCASES, MD HIST UST	Higher	1427, 0.270, SW
P72	WWTJ AUTO REPAIR PLA	3509 POHANKA PLACE	MD OCPCASES	Higher	1435, 0.272, WSW
P73	GRAMBLE PROPERTY - L	3509 POHANKA PLACE	MD OCPCASES	Higher	1435, 0.272, WSW
74	KONJIT ABEBE INDUSTR	4701 BEECH RD	MD OCPCASES	Lower	1442, 0.273, SE
Q75	ROBERTS OXYGEN CO IN	4811 STAMP RD	MD OCPCASES, MD HIST UST	Lower	1452, 0.275, SSE
P76	AAMCO TRANSMISSIONS	3501 POHANKA PLACE	MD OCPCASES, MD UST, MD HIST UST, MD Financial...	Higher	1462, 0.277, WSW
77	PRINCETON ESTATE APT	4637 DALLAS DR	MD OCPCASES	Higher	1519, 0.288, WSW
Q78	DEIAMOND TRANSIT - C	4801 STAMP RD	MD OCPCASES, MD NPDES	Lower	1535, 0.291, SSE

MAPPED SITES SUMMARY

Target Property Address:
450 SAINT BARNABAS ROAD
TEMPLE HILLS, MD 20748

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
R79	BILLY BEALS AUTO BOD	4611 CREMEN RD	MD OCPCASES	Lower	1541, 0.292, SW
Q80	BOWMAN PROPERTY	4821 STAMP RD	MD OCPCASES	Lower	1548, 0.293, SSE
P81	SILVER HILL AGGREGAT	4714 ST BARNABAS RD	MD OCPCASES, MD AIRS, MD NPDES	Higher	1608, 0.305, SW
P82	ST BARNABAS ROAD ASS	4714 ST BARNABA RD	MD OCPCASES	Higher	1608, 0.305, SW
S83	MARLOW HEIGHTS APTS	4213 28TH AVE	MD OCPCASES	Lower	1629, 0.309, NNW
Q84	POWELL & POWELL PROP	4841 STUMP RD	MD OCPCASES	Lower	1629, 0.309, SSE
85	ROGERS REFRIGERATION	4871 STAMP RD	MD OCPCASES	Lower	1670, 0.316, SSE
T86	TEMPLE HILLS TIRE SE	4718 ST BARNABAS RD	MD OCPCASES	Higher	1683, 0.319, SW
S87	MARLOW HEIGHTS APTS	4211 28TH ST	MD OCPCASES	Lower	1698, 0.322, NNW
S88	MARLOW HEIGHTS APTS	4209 28TH AVE	MD OCPCASES	Lower	1702, 0.322, NNW
T89	TRANSMISSION SERVICE	4728 ST BARNABAS RD	MD OCPCASES	Higher	1707, 0.323, SW
R90	FRED'S AUTO	4720 ST BARNABAS RD	MD OCPCASES	Higher	1735, 0.329, SW
91	CROYST TOYOTA BODY S	4645 CRAMER RD	MD OCPCASES	Higher	1816, 0.344, SW
U92	CITGO	4801 ST BARNABUS RD	MD OCPCASES	Higher	1887, 0.357, SW
U93	CITGO STATION	4801 ST BARNABUS RD	MD OCPCASES	Higher	1887, 0.357, SW
U94	CITGO STATION	4801 ST BARNABAS RD	MD OCPCASES	Higher	1887, 0.357, SW
U95	SMO/MARLOW HEIGHTS T	4801 ST BARNABAS RD	MD OCPCASES	Higher	1887, 0.357, SW
96	MARLOW HEIGHTS SHOPP	4101 BRANCH AVE.	MD OCPCASES, MD ASBESTOS	Lower	2102, 0.398, NNW
97	US POST OFFICE	4806 ST BARNABAS RD	MD OCPCASES	Higher	2139, 0.405, SW
98	HEART CHURCH MINISTR	4207 NORCROSS ST	MD OCPCASES	Lower	2246, 0.425, WNW
V99	PEH, LLC #876	4811 ST. BARNABAS RD	MD OCPCASES, MD UST, MD Financial Assurance	Higher	2258, 0.428, SW
W100	DARLING-DELAWARE CO	4941 BEECH PLACE	RCRA-SQG, MD OCPCASES, MD UST, MD HIST UST, MD...	Lower	2302, 0.436, SSE
W101	SORTO CONTRACTING LL	4900 BEECH PL	MD OCPCASES, MD HIST UST, MD NPDES	Lower	2320, 0.439, SSE
W102	WASTE MANAGEMENT OF	4900 BEECH PLACE	MD ENG CONTROLS	Lower	2320, 0.439, SSE
V103	C & P TELEPHONE	4720 RALEIGH RD	MD OCPCASES	Lower	2320, 0.439, WSW
104	OURISMAN CHEVROLET	4400 BRANCH AVENUE	RCRA-SQG, MD OCPCASES, MD UST, US AIRS, FINDS,...	Lower	2357, 0.446, ENE
105	MARLO PLAZA APTS	2811 ST CLAIRE DR	MD OCPCASES	Higher	2413, 0.457, NNW
106	SECURITY STORAGE CO	5041 BEECH PLACE	MD OCPCASES	Lower	2558, 0.484, SSE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROL ---------- Sites with Institutional Controls

Federal ERNS list

ERNS ---------- Emergency Response Notification System

EXECUTIVE SUMMARY

State- and tribal - equivalent CERCLIS

MD SHWS ..... Notice of Potential Hazardous Waste Sites

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

MD SWF/LF ..... Permitted Solid Waste Disposal Facilities

State and tribal leaking storage tank lists

INDIAN LUST ..... Leaking Underground Storage Tanks on Indian Land
MD HIST LUST ..... Recovery Sites

State and tribal registered storage tank lists

FEMA UST ..... Underground Storage Tank Listing
MD AST ..... Permitted Aboveground Storage Tanks
INDIAN UST ..... Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

INDIAN VCP ..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

MD 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

INDIAN ODI ..... Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ..... Torres Martinez Reservation Illegal Dump Site Locations
ODI ..... Open Dump Inventory
IHS OPEN DUMPS ..... Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

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

Local Land Records

LIENS 2 ..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ..... Hazardous Materials Information Reporting System
MD SPILLS 90 ..... SPILLS 90 data from FirstSearch

Other Ascertainable Records

FUDS	Formerly Used Defense Sites
DOD	Department of Defense Sites
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR	Financial Assurance Information
EPA WATCH LIST	EPA WATCH LIST
2020 COR ACTION	2020 Corrective Action Program List
TSCA	Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
SSTS	Section 7 Tracking Systems
ROD	Records Of Decision
RMP	Risk Management Plans
RAATS	RCRA Administrative Action Tracking System
PRP	Potentially Responsible Parties
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information System
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS	Material Licensing Tracking System
COAL ASH DOE	Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
RADINFO	Radiation Information Database
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
CONSENT	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US MINES	Mines Master Index File
ABANDONED MINES	Abandoned Mines
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
FUELS PROGRAM	EPA Fuels Program Registered Listing
MD COAL ASH	Coal Ash Disposal Site Listing
MD LEAD	Lead Inspection Database
MD UIC	Underground Injection Wells Database

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants
EDR Hist Auto	EDR Exclusive Historical Auto Stations

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

MD RGA HWS	Recovered Government Archive State Hazardous Waste Facilities List

EXECUTIVE SUMMARY

MD RGA LF---------- Recovered Government Archive Solid Waste Facilities List
MD RGA LUST---------- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal RCRA generators list

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

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

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PEP BOYS THE	***4500 ST BARNABAS RD***	***0 - 1/8 (0.000 mi.)***	***A1***	***8***
BRITT, TED OF MD INC	***4515 ST BARNABAS RD***	***W 0 - 1/8 (0.042 mi.)***	***D12***	***17***
OK CLEANERS	***4526 ST. BARNABAS RO***	***SW 0 - 1/8 (0.102 mi.)***	***E16***	***24***
DARCARS DODGE	***4533 ST BARNABUS RD***	***WSW 0 - 1/8 (0.110 mi.)***	***F19***	***28***
POHANKA OLDS/GMC/HON	***4756 STAMP RD.***	***S 1/8 - 1/4 (0.127 mi.)***	***G25***	***36***
TEMPLE HILLS MOBIL	***4600 ST. BARNABAS RD***	***SW 1/8 - 1/4 (0.149 mi.)***	***E34***	***43***
POHANKA IMPORTS HOND	***4608 SAINT BARNABAS***	***SW 1/8 - 1/4 (0.168 mi.)***	***41***	***55***

Lower Elevation	Address	Direction / Distance	Map ID	Page
ZIPS DRYCLEANERS	***4333 ST BARNABAS RD***	***NNE 1/8 - 1/4 (0.161 mi.)***	***J39***	***50***
MR. G. CLEANING CENT	***4241 28TH AVENUE***	***N 1/8 - 1/4 (0.198 mi.)***	***J48***	***67***
CLEANSTRIP	***4751 D STAMP RD***	***SSE 1/8 - 1/4 (0.199 mi.)***	***L49***	***70***
MCDONALD & EUDY	***4509 BEECH RD***	***SSE 1/8 - 1/4 (0.209 mi.)***	***K57***	***79***
MAACO AUTO PAINTING	4760 CLIFTON ROAD	S 1/8 - 1/4 (0.219 mi.)	N60	87

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 12/11/2017 has revealed that there are 4 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SATURN OF MARLOW HEI	***4601 ST BARNABAS RD***	***WSW 0 - 1/8 (0.125 mi.)***	***E23***	***31***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
NATIONAL COATINGS -	4501 BEECH RD	SSE 1/8 - 1/4 (0.167 mi.)	K40	53
FAMILY DOLLAR #2338	***4325 SAINT BARNABAS***	***NNE 1/8 - 1/4 (0.176 mi.)***	***J43***	***60***
B AND D FUEL INJECTI	***4800 STAMP RD***	***SSE 1/8 - 1/4 (0.208 mi.)***	***L54***	***75***

State and tribal leaking storage tank lists

MD OCPCASES: Cases monitored by the Oil Control Program.

A review of the MD OCPCASES list, as provided by EDR, and dated 03/30/2018 has revealed that there are 53 MD OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PEP BOYS #73 Date Closed: 09/07/1995 Date Closed: 04/17/1996 Facility Status: CLOSED Facility Id: 95-2476PG2 Facility Id: 96-1851PG1	4500 ST BARNABAS RD	0 - 1/8 (0.000 mi.)	A3	10
FRED'S GARAGE Date Closed: 08/03/2006 Facility Status: CLOSED Facility Id: 06-1044PG1	4426 BEACH RD	SSE 0 - 1/8 (0.027 mi.)	C6	11
CHORVINSKI PROPERTY Date Closed: 08/30/2004 Date Closed: 07/05/2011 Date Closed: 03/07/2014 Facility Status: CLOSED Facility Id: 00-1838PG1 Facility Id: 11-0476PG Facility Id: 13-0066PG	4426 BEECH RD	SSE 0 - 1/8 (0.027 mi.)	C7	12
PAULL INVESTMENT CO Date Closed: 02/20/1990 Date Closed: 08/10/1995 Date Closed: 02/21/1990 Facility Status: CLOSED Facility Id: 90-1823PG2 Facility Id: 93-1791PG1	4515 ST BARNABAS RD	W 0 - 1/8 (0.042 mi.)	D10	15

Facility Id: 90-2696PG1				
CAPITAL HILL FAST TO Date Closed: 10/03/1996 Facility Status: CLOSED Facility Id: 97-0717PG1	***4431 BEECH RD***	***SSE 0 - 1/8 (0.079 mi.)***	***C15***	***24***
DAR CARS DODGE Date Closed: 10/21/2004 Facility Status: CLOSED Facility Id: 04-1759PG1	4533 ST BARNABAS RD	WSW 0 - 1/8 (0.110 mi.)	F20	29
M & M TOWING Date Closed: 05/08/1996 Facility Status: CLOSED Facility Id: 96-2117PG1	4740 CLIFTON AVE	SSW 1/8 - 1/4 (0.135 mi.)	H27	40
MOBIL Date Closed: 09/19/1988 Facility Status: CLOSED Facility Id: 9-0404PG	4600 ST BARNABAS RD	SW 1/8 - 1/4 (0.149 mi.)	E33	42
MOBIL Date Closed: 07/03/1992 Date Closed: 10/10/2000 Facility Status: CLOSED Facility Id: 92-2534PG Facility Id: 00-0101PG1	4600 ST BARNABAS RD	SW 1/8 - 1/4 (0.149 mi.)	E35	45
CHUCKS USED AUTO PAR Date Closed: 05/23/2011 Facility Status: CLOSED Facility Id: 11-0551PG	***4745 CLIFTON RD***	***SSW 1/8 - 1/4 (0.178 mi.)***	***H45***	***63***
CHEVRON Date Closed: 07/17/1997 Facility Status: CLOSED Facility Id: 9-0932PG1	4619 ST BARNABAS RD	SW 1/8 - 1/4 (0.237 mi.)	M66	95
R.C. AUTOMOTIVE CENT Date Closed: 02/27/1997 Date Closed: 04/04/2000 Facility Status: CLOSED Facility Id: 95-1662PG1 Facility Id: 98-1992PG1	***4701 BARNABAS RD.***	***SW 1/4 - 1/2 (0.270 mi.)***	***P71***	***98***
WWTJ AUTO REPAIR PLA Date Closed: 01/08/1999 Facility Status: CLOSED Facility Id: 99-0174PG1	3509 POHANKA PLACE	WSW 1/4 - 1/2 (0.272 mi.)	P72	99
GRAMBLE PROPERTY - L Date Closed: 02/12/1995 Facility Status: CLOSED Facility Id: 95-1663PG1	3509 POHANKA PLACE	WSW 1/4 - 1/2 (0.272 mi.)	P73	99
AAMCO TRANSMISSIONS Date Closed: 03/23/1992 Facility Status: CLOSED Facility Id: 92-1879PG	***3501 POHANKA PLACE***	***WSW 1/4 - 1/2 (0.277 mi.)***	***P76***	***100***
PRINCETON ESTATE APT Date Closed: 09/07/2006	4637 DALLAS DR	WSW 1/4 - 1/2 (0.288 mi.)	77	102

Facility Status: CLOSED Facility Id: 07-0187PG1				
SILVER HILL AGGREGAT Date Closed: 06/13/1990 Date Closed: 09/16/2005 Facility Status: CLOSED Facility Id: 90-2006PG1 Facility Id: 93-1739PG1	***4714 ST BARNABAS RD***	***SW 1/4 - 1/2 (0.305 mi.)***	***P81***	***104***
ST BARNABAS ROAD ASS Date Closed: 07/09/1998 Facility Status: CLOSED Facility Id: 98-2603PG1	4714 ST BARNABA RD	SW 1/4 - 1/2 (0.305 mi.)	P82	107
TEMPLE HILLS TIRE SE Date Closed: 02/01/1994 Date Closed: 08/17/2000 Facility Status: CLOSED Facility Id: 92-0578PG Facility Id: 99-2641PG1	4718 ST BARNABAS RD	SW 1/4 - 1/2 (0.319 mi.)	T86	108
TRANSMISSION SERVICE Date Closed: 07/08/1999 Facility Status: CLOSED Facility Id: 99-2642PG1	4728 ST BARNABAS RD	SW 1/4 - 1/2 (0.323 mi.)	T89	109
FRED'S AUTO Date Closed: 08/12/1992 Facility Status: CLOSED Facility Id: 92-0532PG1	4720 ST BARNABAS RD	SW 1/4 - 1/2 (0.329 mi.)	R90	109
CROYST TOYOTA BODY S Date Closed: 10/28/2002 Facility Status: CLOSED Facility Id: 97-0336PG1	4645 CRAMER RD	SW 1/4 - 1/2 (0.344 mi.)	91	109
CITGO Date Closed: 04/08/2011 Facility Status: CLOSED Facility Id: 11-0113PG	4801 ST BARNABUS RD	SW 1/4 - 1/2 (0.357 mi.)	U92	110
CITGO STATION Date Closed: 09/06/2007 Facility Status: CLOSED Facility Id: 08-0127PG1	4801 ST BARNABUS RD	SW 1/4 - 1/2 (0.357 mi.)	U93	110
CITGO STATION Date Closed: 07/16/2004 Facility Status: CLOSED Facility Id: 02-0859PG1	4801 ST BARNABAS RD	SW 1/4 - 1/2 (0.357 mi.)	U94	110
SMO/MARLOW HEIGHTS T Date Closed: 05/06/1991 Facility Status: CLOSED Facility Id: 91-0447PG2	4801 ST BARNABAS RD	SW 1/4 - 1/2 (0.357 mi.)	U95	111
US POST OFFICE Date Closed: 01/10/1996 Date Closed: 08/30/2004 Facility Status: CLOSED Facility Id: 96-0705PG1	4806 ST BARNABAS RD	SW 1/4 - 1/2 (0.405 mi.)	97	112

Facility Id: 04-1965PG1				
PEH, LLC #876 Date Closed: 11/26/1997 Facility Status: CLOSED Facility Id: 92-1935PG1	***4811 ST. BARNABAS RD***	***SW 1/4 - 1/2 (0.428 mi.)***	***V99***	***113***
MARLO PLAZA APTS Date Closed: 01/27/1993 Facility Status: CLOSED Facility Id: 93-1340PG1	2811 ST CLAIRE DR	NNW 1/4 - 1/2 (0.457 mi.)	105	131

Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
MCCREA PROPERTY Date Closed: 01/31/1994 Facility Status: CLOSED Facility Id: 94-2018PG1	4463 BEECH RD	SSE 0 - 1/8 (0.114 mi.)	G21	30
AMOCO Date Closed: 03/27/1997 Date Closed: 04/22/1991 Facility Status: CLOSED Facility Id: 9-0838PG1 Facility Id: 91-2019PG1	4301 ST BARNABAS RD	NNE 1/8 - 1/4 (0.201 mi.)	J52	74
MCDOUGLE PROPERTY Date Closed: 03/01/2011 Facility Status: CLOSED Facility Id: 05-0398PG1	4105 LEISURE DR	ESE 1/8 - 1/4 (0.206 mi.)	53	75
MCDONALD PRINTERS Date Closed: 07/26/1996 Facility Status: CLOSED Facility Id: 97-0160PG1	4509 BEECH RD	SSE 1/8 - 1/4 (0.209 mi.)	K58	87
MARLOW HEIGHTS APTS Date Closed: 09/17/2002 Facility Status: CLOSED Facility Id: 01-0500PG1	4221 28TH AVE	NNW 1/8 - 1/4 (0.218 mi.)	59	87
A & B TRUCKING, LLC Date Closed: 03/14/2002 Date Closed: 09/30/2004 Facility Status: CLOSED Facility Id: 92-2602PG1 Facility Id: 05-0388PG1	***4764 CLIFTON RD***	***S 1/8 - 1/4 (0.222 mi.)***	***N61***	***91***
A & B TRUCKING Date Closed: 09/17/2001 Facility Status: CLOSED Facility Id: 02-0071PG1	4764-B CLIFTON RD	S 1/8 - 1/4 (0.222 mi.)	N64	94
KONJIT ABEBE INDUSTR Facility Status: OPEN Facility Id: 14-0753PG	4701 BEECH RD	SE 1/4 - 1/2 (0.273 mi.)	74	100
ROBERTS OXYGEN CO IN Date Closed: 04/14/1998 Facility Status: CLOSED Facility Id: 98-1698PG1	***4811 STAMP RD***	***SSE 1/4 - 1/2 (0.275 mi.)***	***Q75***	***100***
DEIAMOND TRANSIT - C	***4801 STAMP RD***	***SSE 1/4 - 1/2 (0.291 mi.)***	***Q78***	***102***

Date Closed: 11/24/1997 Facility Status: CLOSED Facility Id: 98-0253PG1				
BILLY BEALS AUTO BOD Date Closed: 09/26/1991 Facility Status: CLOSED Facility Id: 92-0608PG	4611 CREMEN RD	SW 1/4 - 1/2 (0.292 mi.)	R79	103
BOWMAN PROPERTY Date Closed: 12/22/1994 Facility Status: CLOSED Facility Id: 94-3509PG1	4821 STAMP RD	SSE 1/4 - 1/2 (0.293 mi.)	Q80	103
MARLOW HEIGHTS APTS Date Closed: 09/26/2002 Facility Status: CLOSED Facility Id: 01-0499PG1	4213 28TH AVE	NNW 1/4 - 1/2 (0.309 mi.)	S83	107
POWELL & POWELL PROP Date Closed: 01/04/1991 Facility Status: CLOSED Facility Id: 90-2872PG1	4841 STUMP RD	SSE 1/4 - 1/2 (0.309 mi.)	Q84	107
ROGERS REFRIGERATION Date Closed: 10/27/2009 Facility Status: CLOSED Facility Id: 91-2128PG1	4871 STAMP RD	SSE 1/4 - 1/2 (0.316 mi.)	85	108
MARLOW HEIGHTS APTS Date Closed: 01/12/1984 Facility Status: CLOSED Facility Id: 4-4019PG	4211 28TH ST	NNW 1/4 - 1/2 (0.322 mi.)	S87	108
MARLOW HEIGHTS APTS Date Closed: 09/17/2002 Facility Status: CLOSED Facility Id: 01-0498PG1	4209 28TH AVE	NNW 1/4 - 1/2 (0.322 mi.)	S88	109
MARLOW HEIGHTS SHOPP Date Closed: 03/02/1994 Facility Status: CLOSED Facility Id: 90-1817PG	***4101 BRANCH AVE.***	***NNW 1/4 - 1/2 (0.398 mi.)***	***96***	***111***
HEART CHURCH MINISTR Date Closed: 12/14/2000 Facility Status: CLOSED Facility Id: 01-0443PG1	4207 NORCROSS ST	WNW 1/4 - 1/2 (0.425 mi.)	98	112
DARLING-DELAWARE CO Date Closed: 03/26/1992 Facility Status: CLOSED Facility Id: 92-0290PG	***4941 BEECH PLACE***	***SSE 1/4 - 1/2 (0.436 mi.)***	***W100***	***114***
SORTO CONTRACTING LL Date Closed: 10/05/1989 Date Closed: 12/23/1996 Facility Status: CLOSED Facility Id: 90-0653PG Facility Id: 96-1891PG1	***4900 BEECH PL***	***SSE 1/4 - 1/2 (0.439 mi.)***	***W101***	***117***
C & P TELEPHONE Date Closed: 12/07/1992	4720 RALEIGH RD	WSW 1/4 - 1/2 (0.439 mi.)	V103	121

Date Closed: 05/03/1991
Facility Status: CLOSED
Facility Id: 93-0464PG
Facility Id: 7-0659PG

OURISMAN CHEVROLET	***4400 BRANCH AVENUE***	***ENE 1/4 - 1/2 (0.446 mi.)***	***104***	***121***
SECURITY STORAGE CO	5041 BEECH PLACE	SSE 1/4 - 1/2 (0.484 mi.)	106	131

Date Closed: 05/06/1999
Facility Status: CLOSED
Facility Id: 99-2049PG1

State and tribal registered storage tank lists

MD 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 MD UST list, as provided by EDR, and dated 03/30/2018 has revealed that there are 15 MD UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PEP BOYS STORE #0073 Facility Id: 4893 Tank Status: Permanently Out of Use	***4500 ST. BARNABAS RO***	***0 - 1/8 (0.000 mi.)***	***A2***	***10***
DARCARS DODGE Facility Id: 11643 Tank Status: Permanently Out of Use	***4500 ST. BARNABAS RO***	***NNW 0 - 1/8 (0.030 mi.)***	***B8***	***12***
POHANKA AUTOMOTIVE G Facility Id: 15139 Tank Status: Permanently Out of Use	***4515 ST. BARNABAS RO***	***W 0 - 1/8 (0.042 mi.)***	***D9***	***13***
CAPITOL HILL FAST TO Facility Id: 5253 Tank Status: Permanently Out of Use	***4431 BEECH ROAD***	***SSE 0 - 1/8 (0.079 mi.)***	***C14***	***23***
POHANKA OLDS Facility Id: 8576 Tank Status: Permanently Out of Use	***4601 ST. BARNABAS RO***	***WSW 0 - 1/8 (0.125 mi.)***	***E22***	***30***
POHANKA OLDSMOBILE B Facility Id: 8574 Tank Status: Permanently Out of Use	***4756 STAMP ROAD***	***S 1/8 - 1/4 (0.127 mi.)***	***G26***	***39***
AMERICAN METAL FABRI Facility Id: 12505 Tank Status: Permanently Out of Use	***4749 CLIFTON ROAD***	***SSW 1/8 - 1/4 (0.141 mi.)***	***H29***	***40***
MOBIL OIL S/S (CLOSE Facility Id: 5332 Tank Status: Permanently Out of Use	***4600 ST. BARNABAS RO***	***SW 1/8 - 1/4 (0.149 mi.)***	***E37***	***46***
BELTWAY GARAGE DOORS Facility Id: 12590 Tank Status: Permanently Out of Use	***4745 CLIFTON ROAD***	***SSW 1/8 - 1/4 (0.178 mi.)***	***H44***	***62***
POHANKA AUTOMOTIVE G	***4615 ST. BARNABAS RO***	***WSW 1/8 - 1/4 (0.208 mi.)***	***M55***	***77***

Facility Id: 8575
Tank Status: Permanently Out of Use

CHEVRON	***4619 ST. BARNABAS RO***	***SW 1/8 - 1/4 (0.237 mi.)***	***M67***	***95***
Facility Id: 17488 Tank Status: Permanently Out of Use				

Lower Elevation	Address	Direction / Distance	Map ID	Page
ST. BARNABAS ROAD BP Facility Id: 13074 Tank Status: Currently In Use	***4301 ST. BARNABAS RO***	***NNE 1/8 - 1/4 (0.201 mi.)***	***J50***	***72***
MCDONALD & EUDY PRIN Facility Id: 5360 Tank Status: Permanently Out of Use	***4509 BEECH ROAD***	***SSE 1/8 - 1/4 (0.209 mi.)***	***K56***	***79***
VIA TRUCKING Facility Id: 13537 Tank Status: Permanently Out of Use	***4764 CLIFTON ROAD***	***S 1/8 - 1/4 (0.222 mi.)***	***N63***	***93***
MARLOW RENTALS, INC. Facility Id: 12500 Tank Status: Permanently Out of Use	***4622 ST. BARNABAS RO***	***SW 1/8 - 1/4 (0.249 mi.)***	***O70***	***97***

State and tribal institutional control / engineering control registries

MD 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 MD ENG CONTROLS list, as provided by EDR, and dated 11/10/2008 has revealed that there is 1 MD ENG CONTROLS site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
WASTE MANAGEMENT OF	4900 BEECH PLACE	SSE 1/4 - 1/2 (0.439 mi.)	W102	121

MD INST CONTROL: Sites included in the Voluntary Cleanup Program Applicants/Participants listing that have Deed Restrictions.

A review of the MD INST CONTROL list, as provided by EDR, and dated 03/09/2018 has revealed that there is 1 MD INST CONTROL site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SCUDERI PROPERTY	***4235 28TH AVENUE***	***N 1/8 - 1/4 (0.194 mi.)***	***46***	***64***

State and tribal voluntary cleanup sites

MD 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 particpants in the program are provided certainty in the process by knowing exactly what will be required.

A review of the MD VCP list, as provided by EDR, and dated 03/09/2018 has revealed that there is 1 MD VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MARLOW SQUARE SHOPPI	***4305 SAINT BARNABAS***	***N 0 - 1/8 (0.107 mi.)***	***18***	***27***

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

MD SWRCY: List of Department of Environment's Recycling Facilities

A review of the MD SWRCY list, as provided by EDR, and dated 03/15/2018 has revealed that there is 1 MD SWRCY site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
BARNABAS STONE PRODU	4763 CLIFTON ROAD	S 1/8 - 1/4 (0.248 mi.)	N68	97

Local Lists of Registered Storage Tanks

MD HIST UST: Historical UST Registered Database.

A review of the MD HIST UST list, as provided by EDR, and dated 11/21/1996 has revealed that there are 16 MD HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THE PEP BOYS-MANNY, Facility Id: 3009758 Tank Status: CURRENTL	4444 SAINT BARNABAS	N 0 - 1/8 (0.026 mi.)	B5	11
BRITT, TED OF MD INC Facility Id: 3009848 Tank Status: CURRENTL	***4515 ST BARNABAS RD***	***W 0 - 1/8 (0.042 mi.)***	***D11***	***15***
CROWN STATION MD-124 Facility Id: 3010613 Tank Status: REMOVED	4510 SAINT BARNABAS	WSW 0 - 1/8 (0.055 mi.)	D13	22
CAPITAL HILL FAST TO Facility Id: 3009696 Tank Status: CURRENTL	***4431 BEECH RD***	***SSE 0 - 1/8 (0.079 mi.)***	***C15***	***24***
DARCARS DODGE Facility Id: 3009783 Tank Status: REMOVED	***4533 ST BARNABUS RD***	***WSW 0 - 1/8 (0.110 mi.)***	***F19***	***28***
AMERICAN METAL FABRI Facility Id: 3010103	4749 CLIFTON RD	SSW 1/8 - 1/4 (0.141 mi.)	H28	40

Tank Status: REMOVED				
POHANKA OLDSMOBILE.B Facility Id: 3009646 Tank Status: PERM. OU	4756 STAMP RD	S 1/8 - 1/4 (0.141 mi.)	I30	41
POLANKA OLDSMOBILE B Facility Id: 3009643 Tank Status: PERM. OU	4756 STAMP RD	S 1/8 - 1/4 (0.141 mi.)	I31	41
POHANKA OLDSMOBILE Facility Id: 3009645 Tank Status: PERM. OU	4756 STAMP RD	S 1/8 - 1/4 (0.141 mi.)	I32	42
MOBIL STATION 16-HHB Facility Id: 3010587 Tank Status: CURRENTL	4600 SAINT BARNABAS	SW 1/8 - 1/4 (0.149 mi.)	E36	45
CHUCKS USED AUTO PAR Facility Id: 3010212 Tank Status: REMOVED	***4745 CLIFTON RD***	***SSW 1/8 - 1/4 (0.178 mi.)***	***H45***	***63***
CHEVRON USA INC. Facility Id: 3010016 Tank Status: REMOVED	4619 SAINT BARNABAS	SW 1/8 - 1/4 (0.237 mi.)	M65	94

Lower Elevation	Address	Direction / Distance	Map ID	Page
AMOCO OIL CO S\S 550 Facility Id: 3009916 Tank Status: CURRENTL	4301 SAINT BARNABAS	NNE 1/8 - 1/4 (0.201 mi.)	J51	74
MCDONALD & EUDY WEBB TRUCKING INC. Facility Id: 3010552 Tank Status: REMOVED	***4509 BEECH RD*** 4764 CLIFTON RD	***SSE 1/8 - 1/4 (0.209 mi.)*** S 1/8 - 1/4 (0.222 mi.)	***K57*** N62	***79*** 92
MARLON RENTALS INC. Facility Id: 3010207 Tank Status: REMOVED	4622 SAINT BARNABAS	SW 1/8 - 1/4 (0.249 mi.)	O69	97

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 12/11/2017 has revealed that there is 1 RCRA NonGen / NLR site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BRITT, TED OF MD INC	***4515 ST BARNABAS RD***	***W 0 - 1/8 (0.042 mi.)***	***D11***	***15***

MD DRYCLEANERS: A listing of registered drycleaning facilities.

A review of the MD DRYCLEANERS list, as provided by EDR, and dated 01/09/2018 has revealed that there are 3 MD DRYCLEANERS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
OK CLEANERS Facility Status: I Facility Id: 033-1457	***4526 ST. BARNABAS RO***	***SW 0 - 1/8 (0.102 mi.)***	***E16***	***24***

Lower Elevation	Address	Direction / Distance	Map ID	Page
ONE PRICE CLEANERS (Facility Status: I Facility Id: 033-1874	***4333 ST. BARNABAS RO***	***NNE 1/8 - 1/4 (0.161 mi.)***	***J38***	***48***
MR. G CLEANING CENTE Facility Status: I Facility Id: 033-0734	***4241 28TH AVENUE***	***N 1/8 - 1/4 (0.198 mi.)***	***J47***	***66***

MD 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 MD LRP list, as provided by EDR, and dated 02/06/2018 has revealed that there are 4 MD LRP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MARLOW SQUARE SHOPPI	***4305 SAINT BARNABAS***	***N 0 - 1/8 (0.107 mi.)***	***18***	***27***

Lower Elevation	Address	Direction / Distance	Map ID	Page
ONE PRICE CLEANERS (	***4333 ST. BARNABAS RO***	***NNE 1/8 - 1/4 (0.161 mi.)***	***J38***	***48***
SCUDERI PROPERTY	***4235 28TH AVENUE***	***N 1/8 - 1/4 (0.194 mi.)***	***46***	***64***
MR. G CLEANING CENTE	***4241 28TH AVENUE***	***N 1/8 - 1/4 (0.198 mi.)***	***J47***	***66***

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 12/31/2017 has revealed that there is 1 NY MANIFEST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
POHANKA OLDS/GMC/HON EPA ID: MDD981043482	***4756 STAMP RD.***	***S 1/8 - 1/4 (0.127 mi.)***	***G25***	***36***

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 12/31/2016 has revealed that there are 3 PA MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
POHANKA OLDSMOBILE G Generator EPA Id: MDD024271140	4601 ST BARNABAS RD	WSW 0 - 1/8 (0.125 mi.)	E24	34

Lower Elevation	Address	Direction / Distance	Map ID	Page
FAMILY DOLLAR # 2238 Generator EPA Id: MDR000526819	4325 SAINT BARNABAS	NNE 1/8 - 1/4 (0.176 mi.)	J42	57
MCDONALD & EUDY Generator EPA Id: MDR000004713	***4509 BEECH RD***	***SSE 1/8 - 1/4 (0.209 mi.)***	***K57***	***79***

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 2 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

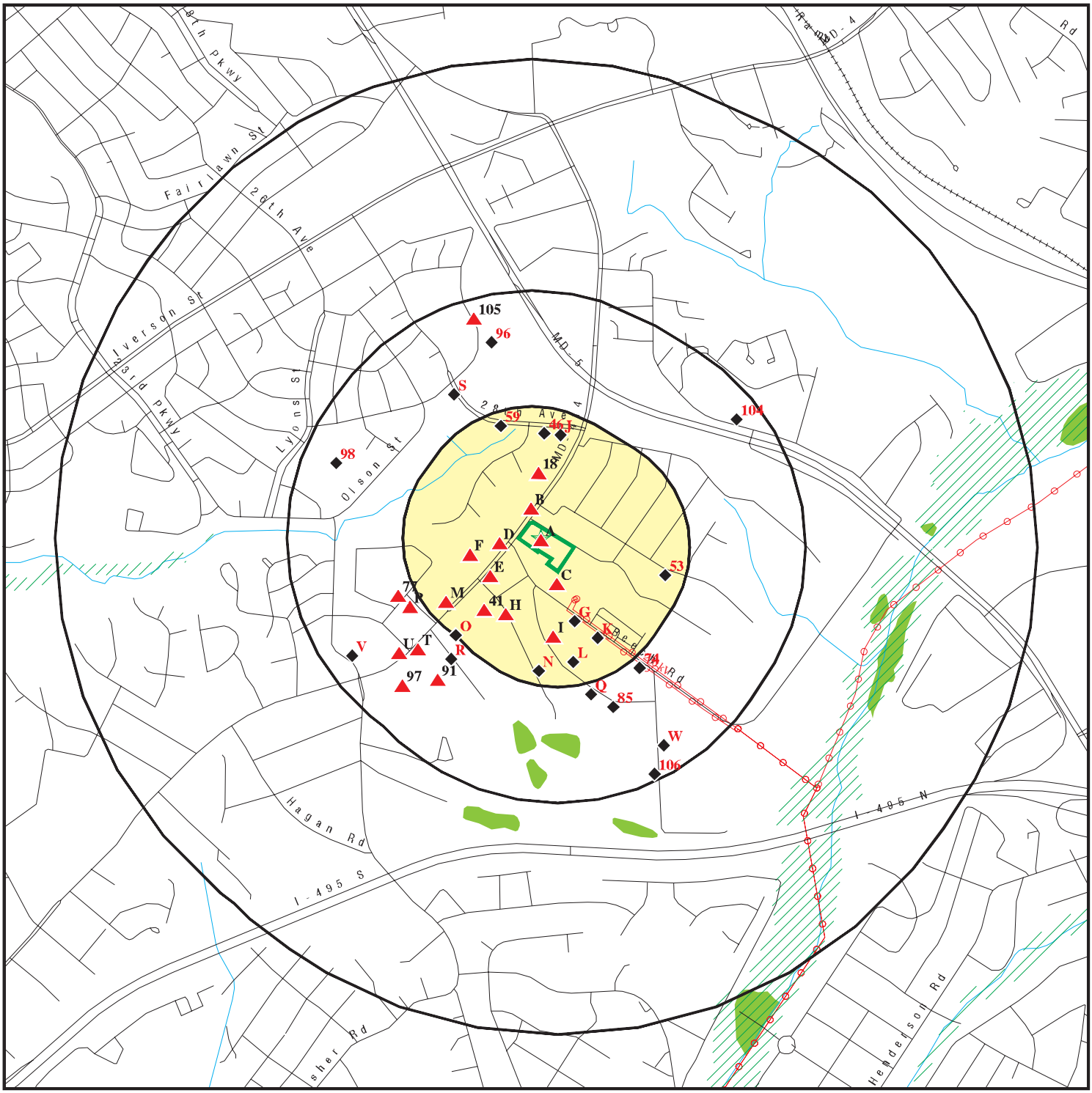
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NU LOOK CLEANERS	4501 SAINT BARNABAS	NW 0 - 1/8 (0.017 mi.)	B4	11
OK CLEANERS	4526 SAINT BARNABAS	SW 0 - 1/8 (0.102 mi.)	E17	26

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 13 records.

Site Name	Database(s)
NAYLOR STATION	MD VCP, MD LRP
DEVELOPMENT CORP	MD OCPCASES
WILSON POWELL LINCOLN MERCURY	MD OCPCASES
K-MART #4378	MD OCPCASES
MARLOW HEIGHTS APTS	MD OCPCASES
DEBBIES TRUCKING	MD OCPCASES
MARTIN/DROWER	MD OCPCASES
ADS	MD OCPCASES
UNKNOWN	MD OCPCASES
J & J SNACK FOODS	MD OCPCASES
JL ROTHROCK	MD OCPCASES
AFFORDABLE BUS CHARTER	MD OCPCASES
RIVERS RESIDENCE	MD OCPCASES

OVERVIEW MAP - 5312022.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

0 1/4 1/2 1 Miles

Indian Reservations BIA

Power transmission lines

100-year flood zone

500-year flood zone

National Wetland Inventory

Upgradient Area

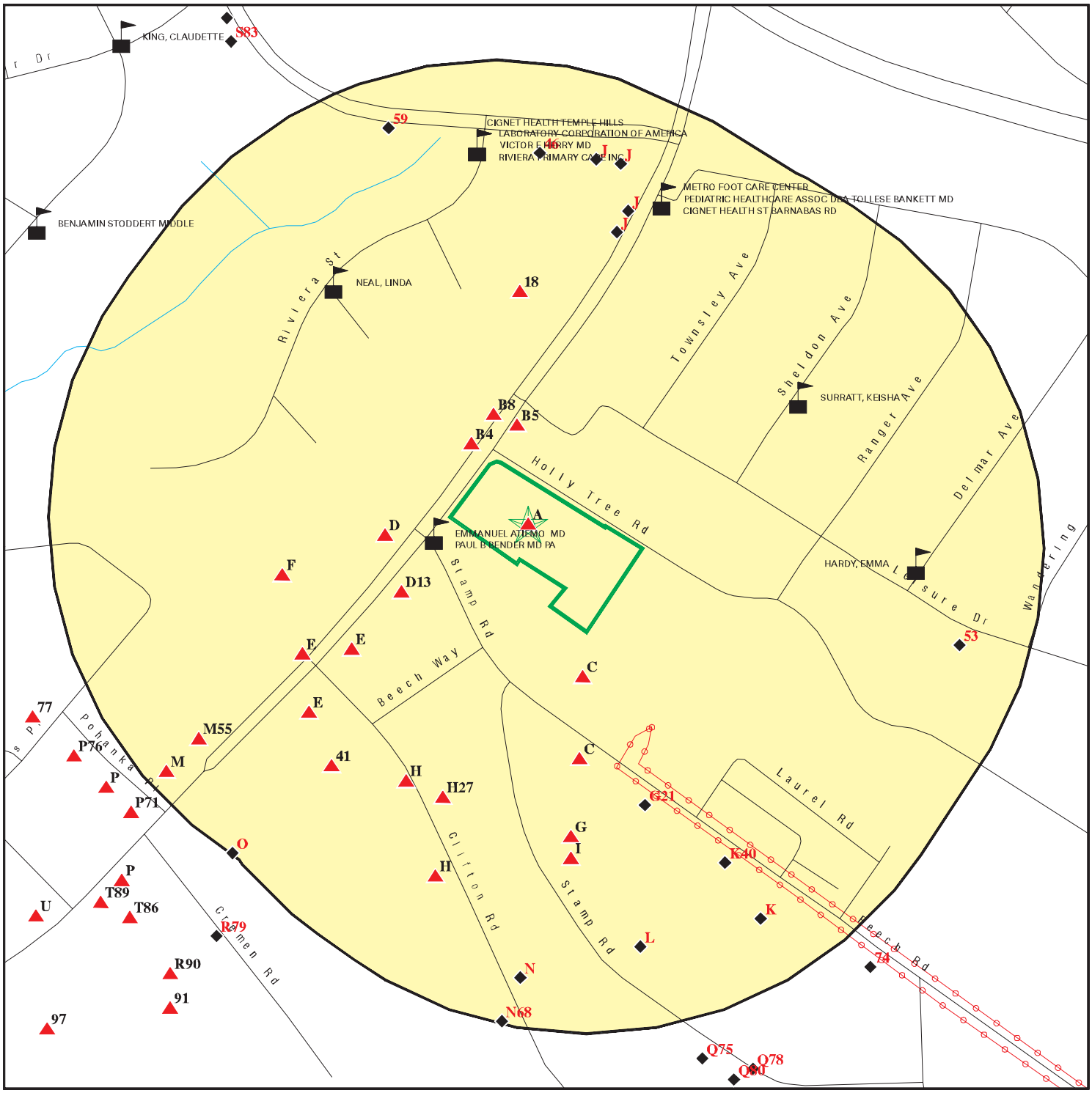
N

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:	Toys R US	CLIENT:	Property Solutions, Inc.
ADDRESS:	450 Saint Barnabas Road Temple Hills MD 20748	CONTACT:	Brian Gallagher
LAT/LONG:	38.827716 / 76.942694	INQUIRY #:	5312022.2s
		DATE:	May 25, 2018 11:24 am

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DETAIL MAP - 5312022.2S



0 1/16 1/8 1/4 Miles

- 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
- 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: Toys R US	CLIENT: Property Solutions, Inc.
ADDRESS: 450 Saint Barnabas Road Temple Hills MD 20748	CONTACT: Brian Gallagher
LAT/LONG: 38.827716 / 76.942694	INQUIRY #: 5312022.2s DATE: May 25, 2018 11:25 am

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		4	8	NR	NR	NR	12
RCRA-CESQG	0.250		1	3	NR	NR	NR	4
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
MD SHWS	1.000		0	0	0	0	NR	0
State and tribal landfill and/or solid waste disposal site lists								
MD SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
INDIAN LUST	0.500		0	0	0	NR	NR	0
MD OCPCASES	0.500		7	11	35	NR	NR	53
MD HIST LUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
MD UST	0.250		5	10	NR	NR	NR	15
MD AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
MD ENG CONTROLS	0.500		0	0	1	NR	NR	1
MD INST CONTROL	0.500		0	1	0	NR	NR	1
State and tribal voluntary cleanup sites								
MD VCP	0.500		1	0	0	NR	NR	1
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
MD BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
MD SWRCY	0.500		0	1	0	NR	NR	1
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
MD HIST UST	0.250		5	11	NR	NR	NR	16
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
MD SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		1	0	NR	NR	NR	1
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
MD AIRS	TP		NR	NR	NR	NR	NR	0
MD ASBESTOS	TP		NR	NR	NR	NR	NR	0
MD COAL ASH	0.500		0	0	0	NR	NR	0
MD DRYCLEANERS	0.250		1	2	NR	NR	NR	3
MD Financial Assurance	TP		NR	NR	NR	NR	NR	0
MD LEAD	TP		NR	NR	NR	NR	NR	0
MD LRP	0.500		1	3	0	NR	NR	4
NY MANIFEST	0.250		0	1	NR	NR	NR	1
PA MANIFEST	0.250		1	2	NR	NR	NR	3
MD NPDES	TP		NR	NR	NR	NR	NR	0
MD UIC	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		2	NR	NR	NR	NR	2

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
MD RGA HWS	TP		NR	NR	NR	NR	NR	0
MD RGA LF	TP		NR	NR	NR	NR	NR	0
MD RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	29	53	36	0	0	118

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **PEP BOYS THE** **RCRA-SQG** **1000523464**
4500 ST BARNABAS RD **FINDS** **MDD985386283**
< 1/8 **MARLOW HEIGHTS, MD 20748** **ECHO**
1 ft.

Site 1 of 3 in cluster A

Relative: Higher

Actual: 272 ft.

RCRA-SQG:

Date form received by agency:	05/07/1993
Facility name:	PEP BOYS THE
Facility address:	4500 ST BARNABAS RD MARLOW HEIGHTS, MD 20748
EPA ID:	MDD985386283
Mailing address:	3111 W ALLEGHENY AVE PHILADELPHIA, PA 19132
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	Not reported
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:	PEP BOYS THE
Owner/operator address:	3111 W ALLEGHENY AVE PHILADELPHIA, PA 19132
Owner/operator country:	US
Owner/operator telephone:	215-227-9277
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No

PEP BOYS THE (Continued) **1000523464**

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

Historical Generators:

Date form received by agency: 04/26/1991
Site name: PEP BOYS THE
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

FINDS:

Registry ID: 110006509251

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.

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

ECHO:

Envid: 1000523464
Registry ID: 110006509251
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110006509251

A2 **PEP BOYS STORE #0073** **MD UST** **U004114840**
4500 ST. BARNABAS ROAD **MD Financial Assurance** **N/A**
< 1/8 **MARLOW HEIGHTS, MD 20748**
1 ft.

Site 2 of 3 in cluster A

Relative: Higher
Actual: 272 ft.

UST:

Facility Id:	4893
Oper Name:	Manager Service
Form Name:	John C. Kerelo
Form Title:	Sr Project Manager/Agent for owner
Form Date:	12/18/2007
Owner Id:	1020

Owner:

Owner Name:	The Pep Boys
Owner Address:	3111 W. Allegheny Avenue
Owner City:	Philadelphia
Owner State:	PA
Owner Zip:	19132
Owner Phone:	(215) 227-9277
Owner Contact:	John Kerelo

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	06/01/1985
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	4893
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

A3 **PEP BOYS #73** **MD OCPCASES** **S104599317**
4500 ST BARNABAS RD **N/A**
< 1/8 **MARLOW HEIGHTS, MD 20748**
1 ft.

Site 3 of 3 in cluster A

Relative: Higher
Actual: 272 ft.

OCPCASES:

Facility ID:	95-2476PG2
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	05/05/1995

PEP BOYS #73 (Continued) **S104599317**

Date Closed: 09/07/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 11643

Facility ID: 96-1851PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 03/29/1996
Date Closed: 04/17/1996
Release: Not reported
Cleanup: Not reported
Registration Number: 4893

B4 **NU LOOK CLEANERS** **EDR Hist Cleaner** **1020051510**
NW **4501 SAINT BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.017 mi.
92 ft. **Site 1 of 3 in cluster B**

Relative: EDR Hist Cleaner
Higher

Actual:
275 ft.

Year:	Name:	Type:
1997	NU LOOK CLEANERS	Drycleaning Plants, Except Rugs
1998	NU LOOK CLEANERS	Drycleaning Plants, Except Rugs

B5 **THE PEP BOYS-MANNY, MOE & JACK** **MD HIST UST** **S104632995**
North **4444 SAINT BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20031**
0.026 mi.
137 ft. **Site 2 of 3 in cluster B**

Relative: Historical UST:
Higher
Facility ID: 3009758
Actual: Tank ID: 001
274 ft. Age: 11
Capacity: 550
Tank Status: Currently in use
Product: Used Oil

C6 **FRED'S GARAGE** **MD OCPCASES** **S107995042**
SSE **4426 BEACH RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.027 mi.
145 ft. **Site 1 of 4 in cluster C**

Relative: OCPCASES:
Higher
Facility ID: 06-1044PG1
Actual: Facility Status/Code: CLOSED/Dumping
278 ft. Date Open: 05/30/2006
Date Closed: 08/03/2006
Release: YES
Cleanup: YES
Registration Number: Not reported

C7
SSE
< 1/8
0.027 mi.
145 ft.

CHORVINSKI PROPERTY
4426 BEECH RD
TEMPLE HILLS, MD 20748

Site 2 of 4 in cluster C

MD OCPCASES | **S104740192** | **N/A**

Relative: Higher

Actual: 278 ft.

OCPCASES:

Facility ID:	00-1838PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	05/08/2000
Date Closed:	08/30/2004
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

Facility ID:	11-0476PG
Facility Status/Code:	CLOSED/Aboveground Tank - Commercial Heating Oil
Date Open:	02/23/2011
Date Closed:	07/05/2011
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

Facility ID:	13-0066PG
Facility Status/Code:	CLOSED/Dumping
Date Open:	08/07/2012
Date Closed:	03/07/2014
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

B8
NNW
< 1/8
0.030 mi.
157 ft.

DARCARS DODGE
4500 ST. BARNABAS ROAD
SILVER HILL, MD 20746

Site 3 of 3 in cluster B

MD UST | **U003751560**
MD Financial Assurance | **N/A**

Relative: Higher

Actual: 274 ft.

UST:

Facility Id:	11643
Oper Name:	George D. Noell
Form Name:	George D. Noell
Form Title:	President
Form Date:	06/26/1995
Owner Id:	7207

Owner:

Owner Name:	John Darvish
Owner Address:	12210 Cherry Hill Road
Owner City:	Silver Spring
Owner State:	MD
Owner Zip:	20904
Owner Phone:	(301) 622-0300
Owner Contact:	George D. Noell

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	750
Substance Description:	Used Oil
Tank Compartment:	False

DARCARS DODGE (Continued) **U003751560**

Compartment Compartment: A
Date Intalled: 01/01/1964
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 750
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1964
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 11643
Self Insured: False
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

D9 **POHANKA AUTOMOTIVE GROUP** **MD UST** **U003964879**
West **4515 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
< 1/8 **MARLOW HEIGHTS, MD 20748**
0.042 mi.
222 ft. **Site 1 of 5 in cluster D**

Relative: Higher
Actual: 279 ft.

UST:
Facility Id: 15139
Oper Name: Not reported
Form Name: Maria A. Cynthia Brown
Form Title: Real Estate Mgr.
Form Date: 10/20/2003
Owner Id: 9720

Owner:
Owner Name: St. Barnabas Road, LLC
Owner Address: 14145 Brandywine Road
Owner City: Brandywine
Owner State: MD
Owner Zip: 20613
Owner Phone: (301) 372-2943
Owner Contact: Cynthia Brown

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 4000

POHANKA AUTOMOTIVE GROUP (Continued) **U003964879**

Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1976
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	4
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	15139
Self Insured:	False
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

D10
West
< 1/8
0.042 mi.
222 ft.

PAULL INVESTMENT CO
4515 ST BARNABAS RD
TEMPLE HILLS, MD 20748

Site 2 of 5 in cluster D

MD OCPCASES **S104611491**
N/A

Relative:
Higher

Actual:
279 ft.

OCPCASES:

Facility ID:	90-1823PG2
Facility Status/Code:	CLOSED/
Date Open:	02/20/1990
Date Closed:	02/20/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	15139

Facility ID:	93-1791PG1
Facility Status/Code:	CLOSED/
Date Open:	03/17/1993
Date Closed:	08/10/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	15139

Facility ID:	90-2696PG1
Facility Status/Code:	CLOSED/
Date Open:	02/21/1990
Date Closed:	02/21/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	15139

D11
West
< 1/8
0.042 mi.
222 ft.

BRITT, TED OF MD INC
4515 ST BARNABAS RD
TEMPLE HILLS, MD 20748

Site 3 of 5 in cluster D

MD HIST UST **1000421588**
RCRA NonGen / NLR **MDD024238362**

Relative:
Higher

Actual:
279 ft.

Historical UST:

Facility ID:	3009848
Tank ID:	001
Age:	Not reported
Capacity:	500
Tank Status:	Currently in use
Product:	Kerosene

Facility ID:	3009848
Tank ID:	002
Age:	Not reported
Capacity:	3,000
Tank Status:	Currently in use
Product:	Gasoline

RCRA NonGen / NLR:

Date form received by agency:	04/23/2013
Facility name:	BRITT, TED OF MD INC
Facility address:	4515 ST BARNABAS RD TEMPLE HILLS, MD 20748
EPA ID:	MDD024238362
Contact:	THOMAS MILLER

BRITT, TED OF MD INC (Continued) **1000421588**

Contact address: 4515 ST BARNABAS RD
TEMPLE HILLS, MD 20748
Contact country: US
Contact telephone: 301-423-4700
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: BRITT, TED
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: 215-555-1212
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: 215-555-1212
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

BRITT, TED OF MD INC (Continued) **1000421588**

Historical Generators:
Date form received by agency: 11/12/2008
Site name: BRITT, TED OF MD INC
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

Date form received by agency: 02/12/1990
Site name: BRITT, TED OF MD, INC.
Classification: Large Quantity Generator

Date form received by agency: 09/14/1988
Site name: BRITT, TED OF MD INC
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/12/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/13/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

D12 **BRITT, TED OF MD INC** **RCRA-SQG** **1004721357**
West **4515 ST BARNABAS RD** **FINDS** **MDR000500215**
< 1/8 **TEMPLE HILLS, MD 20748** **ECHO**
0.042 mi.
222 ft. **Site 4 of 5 in cluster D**

Relative:
Higher

Actual:
279 ft.

RCRA-SQG:
Date form received by agency: 04/16/2008
Facility name: MARLOW AUTO BODY & SERVICE CENTER
Facility address: 4515 ST BARNABAS RD
TEMPLE HILLS, MD 20748-1910
EPA ID: MDR000500215
Contact: STEVEN DECHELLO
Contact address: 4515 ST BARNABAS RD
TEMPLE HILLS, MD 20748-1910
Contact country: US
Contact telephone: 301-423-4444
Contact email: Not reported
EPA Region: 03
Land type: Private
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

BRITT, TED OF MD INC (Continued) **1004721357**

waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	STEVE DE CHELLO
Owner/operator address:	4515 ST BARNABAS RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-423-4444
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	CARELIFE ENTERPRISES LLC
Owner/operator address:	4515 ST BARNABAS ROAD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	09/30/1994
Owner/Op end date:	Not reported

Owner/operator name:	BRANDYWINE LLC
Owner/operator address:	4515 ST BARNABAS RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-423-4444
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	Yes
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

BRITT, TED OF MD INC (Continued) **1004721357**

Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

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

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

Historical Generators:
Date form received by agency: 10/13/2000
Site name: MARLOW AUTO BODY
Classification: Large Quantity Generator

. Waste code: D005
. Waste name: BARIUM

. Waste code: F001
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. 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 SOLVENTS LISTED IN F001, F004, AND

BRITT, TED OF MD INC (Continued) **1004721357**

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Facility Has Received Notices of Violations:

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 11/12/2008
Date achieved compliance: 12/22/2008
Violation lead agency: State
Enforcement action: FIELD CITATION - MD NOV
Enforcement action date: 02/20/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 1000
Final penalty amount: 500
Paid penalty amount: 500

Regulation violated: Not reported
Area of violation: TSD - Container Use and Management
Date violation determined: 11/12/2008
Date achieved compliance: 12/22/2008
Violation lead agency: State
Enforcement action: FIELD CITATION - MD NOV
Enforcement action date: 02/20/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 1000
Final penalty amount: 500
Paid penalty amount: 500

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 11/12/2008
Date achieved compliance: 12/22/2008
Violation lead agency: State
Enforcement action: FIELD CITATION - MD NOV
Enforcement action date: 02/20/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 1000
Final penalty amount: 500
Paid penalty amount: 500

BRITT, TED OF MD INC (Continued) **1004721357**

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 11/12/2008
Date achieved compliance: 12/22/2008
Violation lead agency: State
Enforcement action: FIELD CITATION - MD NOV
Enforcement action date: 02/20/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 1000
Final penalty amount: 500
Paid penalty amount: 500

Evaluation Action Summary:
Evaluation date: 12/22/2008
Evaluation: FOLLOW-UP INSPECTION
Area of violation: TSD - Container Use and Management
Date achieved compliance: 12/22/2008
Evaluation lead agency: State

Evaluation date: 12/22/2008
Evaluation: FOLLOW-UP INSPECTION
Area of violation: State Statute or Regulation
Date achieved compliance: 12/22/2008
Evaluation lead agency: State

Evaluation date: 12/22/2008
Evaluation: FOLLOW-UP INSPECTION
Area of violation: Generators - Pre-transport
Date achieved compliance: 12/22/2008
Evaluation lead agency: State

Evaluation date: 12/22/2008
Evaluation: FOLLOW-UP INSPECTION
Area of violation: Generators - Manifest
Date achieved compliance: 12/22/2008
Evaluation lead agency: State

Evaluation date: 11/12/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Manifest
Date achieved compliance: 12/22/2008
Evaluation lead agency: State

Evaluation date: 11/12/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Container Use and Management
Date achieved compliance: 12/22/2008
Evaluation lead agency: State

Evaluation date: 11/12/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: 12/22/2008
Evaluation lead agency: State

BRITT, TED OF MD INC (Continued) **1004721357**

Evaluation date: 11/12/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 12/22/2008
Evaluation lead agency: State

Evaluation date: 06/24/2002
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110006506593

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1004721357
Registry ID: 110006506593
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110006506593

D13 **CROWN STATION MD-124** **MD HIST UST** **S104633543**
WSW **4510 SAINT BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.055 mi.
291 ft. **Site 5 of 5 in cluster D**

Relative: Higher
Actual: 279 ft.

Historical UST:
Facility ID: 3010613
Tank ID: 001
Age: 30
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3010613
Tank ID: 002
Age: 30
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3010613
Tank ID: 003
Age: 30
Capacity: 10,000

CROWN STATION MD-124 (Continued) **S104633543**

Tank Status: Removed
Product: Gasoline

C14 **CAPITOL HILL FAST TOWING** **MD UST** **U003736797**
SSE **4431 BEECH ROAD** **MD Financial Assurance** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.079 mi.
415 ft. **Site 3 of 4 in cluster C**

Relative: Higher

Actual: 281 ft.

UST:
Facility Id: 5253
Oper Name: Dorothy Barnett
Form Name: Dorothy Barnett
Form Title: Owner
Form Date: 07/07/1997
Owner Id: 3252

Owner:
Owner Name: Barnett, Paul & Barnett, Dorothy
Owner Address: 3017 Walnut Lane
Owner City: Waldorf
Owner State: MD
Owner Zip: 20601
Owner Phone: (410) 843-6055
Owner Contact: Not reported

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1980
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 5253
Self Insured: False
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

C15 **CAPITAL HILL FAST TOWING** **MD OCPCASES** **S104632954**
SSE **4431 BEECH RD** **MD HIST UST** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.079 mi.
415 ft. **Site 4 of 4 in cluster C**

Relative: Higher
Actual: 281 ft.

OCPCASES:
Facility ID: 97-0717PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 10/18/1996
Date Closed: 10/03/1996
Release: YES
Cleanup: YES
Registration Number: 5253

Historical UST:
Facility ID: 3009696
Tank ID: 001
Age: 15
Capacity: 4,000
Tank Status: Currently in use
Product: Diesel

E16 **OK CLEANERS** **RCRA-SQG** **1000107384**
SW **4526 ST. BARNABAS ROAD** **FINDS** **MDD981108129**
< 1/8 **TEMPLE HILLS, MD 20748** **ECHO**
0.102 mi. **MD DRYCLEANERS**
539 ft. **Site 1 of 10 in cluster E**

Relative: Higher
Actual: 277 ft.

RCRA-SQG:
Date form received by agency: 03/26/1986
Facility name: O K CLEANERS
Facility address: 4526 ST BARNABAS RD
TEMPLE HILLS, MD 20748
EPA ID: MDD981108129
Contact: YOUNG PARK
Contact address: 4526 ST BARNABAS RD
TEMPLE HILLS, MD 20748
Contact country: US
Contact telephone: 301-423-1221
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: YOUNG PARK
Owner/operator address: 4526 ST BARNABAS RD
TEMPLE HILLS, MD 20748
Owner/operator country: Not reported
Owner/operator telephone: 301-423-1221
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private

OK CLEANERS (Continued) **1000107384**

Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: 215-555-1212
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D000
. Waste name: Not Defined

. 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110001689272

Environmental Interest/Information System
AFS (Aerometric Information Retrieval System (AIRS) Facility
Subsystem) replaces the former Compliance Data System (CDS), the

OK CLEANERS (Continued) **1000107384**

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.

AIR MINOR

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

ECHO:

Envid:	1000107384
Registry ID:	110001689272
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110001689272

Drycleaners:

Facility ID:	033-1457
SIC Code:	7216
Fstatus Decode:	Inactive
Facility Status:	Inactive

E17 **OK CLEANERS** **EDR Hist Cleaner** **1020053157**
SW **4526 SAINT BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.102 mi.
539 ft. **Site 2 of 10 in cluster E**

Relative: EDR Hist Cleaner
Higher

Actual: **277 ft.**

Year:	Name:	Type:
1991	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1992	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1993	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1994	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1995	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1996	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1997	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC
1998	OK CLEANERS	Drycleaning Plants, Except Rugs, NEC

18
North
< 1/8
0.107 mi.
566 ft.

MARLOW SQUARE SHOPPING CENTER
4305 SAINT BARNABAS ROAD
TEMPLE HILLS, MD 20748

MD VCP **S108050217**
MD LRP **N/A**

Relative:
Higher

Actual:
273 ft.

VCP:

Acreage:	5
Applicants Name:	Marlow/GPMP, LLC
Applicants Address:	7905 Willfield Ct
Applicants City:	Fairfax Station
Applicants Zip:	22309
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	Not reported
Date withdrawn:	07/18/2008
Application submitted on:	06/09/2006
Application accepted on:	Not reported
Date issued:	Not reported
Withdrawn:	True
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	One Price Cleaners (MD1527)
Type Name:	Not reported

MD LRP:

Factsheet URL:	http://mde.maryland.gov/programs/Land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/Marlow%20Square%20Shopping%20Center%20.pdf
Voluntary Cleanup Program:	Yes
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	One Price Cleaners (MD1527)
Groundwater:	No
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	Yes
GW Chlorinated:	Yes
GW Petroleum:	No
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:	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

MARLOW SQUARE SHOPPING CENTER (Continued) **S108050217**

SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD0976
Archived:	No
Table Site ID:	405
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	No
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	2006
FY_Closed:	Not reported

F19 **DARCARS DODGE** **RCRA-SQG** **1001123995**
WSW **4533 ST BARNABUS RD** **MD HIST UST** **MDR000011254**
< 1/8 **TEMPLE HILLS, MD 20748**
0.110 mi.
583 ft. **Site 1 of 2 in cluster F**

Relative:
Higher

Actual:
277 ft.

RCRA-SQG:

Date form received by agency:	11/27/1996
Facility name:	DARCARS DODGE
Facility address:	4533 ST BARNABUS RD TEMPLE HILLS, MD 20748
EPA ID:	MDR000011254
Contact:	DONALD DOUCETTE
Contact address:	4533 ST BARNABUS RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-423-8500
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:	MIRIAM INC
Owner/operator address:	4533 ST BARNABUS RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-423-8500
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private

DARCARS DODGE (Continued) **1001123995**

Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: 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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

Historical UST:
Facility ID: 3009783
Tank ID: 001
Age: 31
Capacity: 750
Tank Status: Removed
Product: Other

Facility ID: 3009783
Tank ID: 002
Age: 31
Capacity: 750
Tank Status: Removed
Product: Used Oil

F20 **DAR CARS DODGE** **MD OCPCASES** **S104849413**
WSW **4533 ST BARNABAS RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.110 mi.
583 ft. **Site 2 of 2 in cluster F**

Relative: **Higher**
Actual: **277 ft.**

OCPCASES:
Facility ID: 04-1759PG1
Facility Status/Code: CLOSED/Soil Contamination - Motor/Lube Oil
Date Open: 04/26/2004
Date Closed: 10/21/2004

DAR CARS DODGE (Continued) **S104849413**

Release: YES
Cleanup: YES
Registration Number: Not reported

G21 **MCCREA PROPERTY** **MD OCPCASES** **S104603716**
SSE **4463 BEECH RD** **N/A**
< 1/8 **TEMPLE HILLS, MD 20748**
0.114 mi.
600 ft. **Site 1 of 3 in cluster G**

Relative: Lower
Actual: 269 ft.

OCPCASES:
Facility ID: 94-2018PG1
Facility Status/Code: CLOSED/
Date Open: 01/31/1994
Date Closed: 01/31/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Facility ID: 94-2018PG1
Facility Status/Code: CLOSED/
Date Open: 01/31/1994
Date Closed: 01/31/1994
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

E22 **POHANKA OLDS** **MD UST** **U003738302**
WSW **4601 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
< 1/8 **MARLOW HEIGHTS, MD 20748**
0.125 mi.
660 ft. **Site 3 of 10 in cluster E**

Relative: Higher
Actual: 273 ft.

UST:
Facility Id: 8576
Oper Name: Paul D'Aiutolo
Form Name: Paul D'Aiutolo
Form Title: General Service Manager
Form Date: 05/07/1986
Owner Id: 5134

Owner:
Owner Name: Pohanka Oldsmobile
Owner Address: 4601 St. Barnabas Road
Owner City: Marlow Heights
Owner State: MD
Owner Zip: 20748
Owner Phone: (301) 899-0485
Owner Contact: Paul D'Aiutolo

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 6000
Substance Description: Gasoline
Tank Compartment: False

POHANKA OLDS (Continued) **U003738302**

Compartment Compartment: A
Date Intalled: 01/01/1968
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 6000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1968
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 8576
Self Insured: False
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

E23 **SATURN OF MARLOW HEIGHTS** **RCRA-CESQG** **1000152744**
WSW **4601 ST BARNABAS RD** **FINDS** **MDD024271140**
< 1/8 **MARLOW HEIGHTS, MD 20748** **ECHO**
0.125 mi.
660 ft. **Site 4 of 10 in cluster E**

Relative: Higher
Actual: 273 ft.

RCRA-CESQG:
Date form received by agency: 03/04/2002
Facility name: SATURN OF MARLOW HEIGHTS
Facility address: 4601 ST BARNABAS RD
MARLOW HEIGHTS, MD 20748
EPA ID: MDD024271140
Contact: STEVE MORELLA
Contact address: 4601 ST BARNABAS RD
MARLOW HEIGHTS, MD 20748
Contact country: US
Contact telephone: 301-899-0430
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

SATURN OF MARLOW HEIGHTS (Continued) **1000152744**

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

Owner/Operator Summary:

Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET
	OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	POHANKA AUTO NORTH INC
Owner/operator address:	Not reported
	Not reported
Owner/operator country:	Not reported
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/01/1986
Owner/Op end date:	Not reported

Owner/operator name:	CAPITAL AUTOMOTIVE REIT
Owner/operator address:	Not reported
	Not reported
Owner/operator country:	Not reported
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/01/1999
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

SATURN OF MARLOW HEIGHTS (Continued) **1000152744**

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

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

Historical Generators:
Date form received by agency: 03/18/1993
Site name: POHANKA OLDSMOBILE GMC INC
Classification: Small Quantity Generator

Date form received by agency: 07/24/1986
Site name: POHANKA OLDSMOBILE GMC INC
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110006506600

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.

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

ECHO:
Envid: 1000152744
Registry ID: 110006506600
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110006506600

E24
WSW
< 1/8
0.125 mi.
660 ft.

POHANKA OLDSMOBILE GMC INC
4601 ST BARNABAS RD
TEMPLE HILLS, MD 20748

Site 5 of 10 in cluster E

PA MANIFEST | **S118070019** | **N/A**

Relative:
Higher

Actual:
273 ft.

Manifest Details:

Year:	2014
Manifest Number:	001180787JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDD024271140
Generator Date:	02/06/2014
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-889-0400
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	150
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	PAD067098822
Date TSP Sig:	Not reported

Year:	2014
Manifest Number:	001180787JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDD024271140
Generator Date:	02/06/2014
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-889-0400
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F002
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	150
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	PAD067098822

POHANKA OLDSMOBILE GMC INC (Continued) **S118070019**

Date TSP Sig: Not reported

Year: 2014
Manifest Number: 001180787JJK
Manifest Type: TSD Copy
Generator EPA Id: MDD024271140
Generator Date: 02/06/2014
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 301-889-0400
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: Cycle Chem Inc
TSD Facility Address: 550 Industrial Rd
TSD Facility City: Lewisberry
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D018
Container Number: 3
Container Type: Metal drums, barrels, kegs
Waste Quantity: 150
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: PAD067098822
Date TSP Sig: Not reported

Year: 2014
Manifest Number: 001180787JJK
Manifest Type: TSD Copy
Generator EPA Id: MDD024271140
Generator Date: 02/06/2014
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 301-889-0400
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: Cycle Chem Inc
TSD Facility Address: 550 Industrial Rd
TSD Facility City: Lewisberry
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: F001
Container Number: 3
Container Type: Metal drums, barrels, kegs
Waste Quantity: 150
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: PAD067098822
Date TSP Sig: Not reported

G25 **POHANKA OLDS/GMC/HONDA** **RCRA-SQG** **1000152745**
South **4756 STAMP RD.** **NY MANIFEST** **MDD981043482**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.127 mi.
672 ft. **Site 2 of 3 in cluster G**

Relative:
Higher

Actual:
277 ft.

RCRA-SQG:

Date form received by agency:	04/20/1992
Facility name:	POHANKA OLDS/GMC/HONDA
Site name:	POHANKA OLDS-GMC
Facility address:	4756 STAMP RD. MARLOW HEIGHTS, MD 20748-0000
EPA ID:	MDD981043482
Mailing address:	4601 ST BARNABAS RD. MARLOW HEIGHTS, MD 20748-0000
Contact:	JOHN E DAVIS
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	301-423-1100
Telephone ext.:	230
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:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	POHANKA OLDS/GMC/HONDA
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

POHANKA OLDS/GMC/HONDA (Continued) **1000152745**

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

Historical Generators:
Date form received by agency: 07/10/1985
Site name: POHANKA OLDS/GMC/HONDA
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

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

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

Violation Status: No violations found

NY MANIFEST:
Country: USA
EPA ID: MDD981043482
Facility Status: Not reported
Location Address 1: 4756 STAMP ROAD
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: MARLOW HEIGHTS
Location State: MD

POHANKA OLDS/GMC/HONDA (Continued) **1000152745**

Location Zip:	20746
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	MDD981043482
Mailing Name:	POHANKA OLDS BODY SHOP
Mailing Contact:	JOHN E. DAVIS
Mailing Address 1:	ACCT 6905 4756 STAMP ROAD
Mailing Address 2:	Not reported
Mailing City:	MARLOW HEIGHTS
Mailing State:	MD
Mailing Zip:	20746
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	3014231100

NY MANIFEST:

Document ID:	NYC1208619
Manifest Status:	K
seq:	Not reported
Year:	1991
Trans1 State ID:	42791A101
Trans2 State ID:	T486JZNJ
Generator Ship Date:	09/10/1991
Trans1 Recv Date:	09/10/1991
Trans2 Recv Date:	09/19/1991
TSD Site Recv Date:	09/27/1991
Part A Recv Date:	09/23/1991
Part B Recv Date:	10/08/1991
Generator EPA ID:	MDD981043482
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	ILD051060408
TSDF ID 1:	NYD980753784
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	F005 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00054
Units:	P - Pounds
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.

POHANKA OLDS/GMC/HONDA (Continued) **1000152745**

Specific Gravity: 100

Click this hyperlink while viewing on your computer to access additional NY_MANIFEST: detail in the EDR Site Report.

G26 **POHANKA OLDSMOBILE BODY SHOP** **MD UST** **U003738300**
South **4756 STAMP ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.127 mi.
672 ft. **Site 3 of 3 in cluster G**

Relative: Higher

Actual: 277 ft.

UST:

Facility Id:	8574
Oper Name:	Paul D'Aiutolo
Form Name:	Paul D'Aiutolo
Form Title:	General Service Manager
Form Date:	05/07/1986
Owner Id:	5134

Owner:

Owner Name:	Pohanka Oldsmobile
Owner Address:	4601 St. Barnabas Road
Owner City:	Marlow Heights
Owner State:	MD
Owner Zip:	20748
Owner Phone:	(301) 899-0485
Owner Contact:	Paul D'Aiutolo

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	400
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	8574
Self Insured:	False
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

H27
SSW
1/8-1/4
0.135 mi.
714 ft.

M & M TOWING
4740 CLIFTON AVE
TEMPLE HILLS, MD 20748

Site 1 of 5 in cluster H

MD OCPCASES **S104599550**
N/A

Relative:
Higher

Actual:
278 ft.

OCPCASES:

Facility ID:	96-2117PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	05/08/1996
Date Closed:	05/08/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

H28
SSW
1/8-1/4
0.141 mi.
742 ft.

AMERICAN METAL FABRICATORS INC.
4749 CLIFTON RD
TEMPLE HILLS, MD 20748

Site 2 of 5 in cluster H

MD HIST UST **S104633226**
N/A

Relative:
Higher

Actual:
276 ft.

Historical UST:

Facility ID:	3010103
Tank ID:	001
Age:	19
Capacity:	1,000
Tank Status:	Removed
Product:	Gasoline

H29
SSW
1/8-1/4
0.141 mi.
742 ft.

AMERICAN METAL FABRICATORS, INC.
4749 CLIFTON ROAD
TEMPLE HILLS, MD 20748

Site 3 of 5 in cluster H

MD UST **U003790584**
MD Financial Assurance **N/A**

Relative:
Higher

Actual:
276 ft.

UST:

Facility Id:	12505
Oper Name:	Rebecca Carrick
Form Name:	Rebecca Carrick
Form Title:	Office Manager
Form Date:	10/15/1986
Owner Id:	7828

Owner:

Owner Name:	American Metal Fabricators, Inc.
Owner Address:	4749 Clifton Road
Owner City:	Temple Hills
Owner State:	MD
Owner Zip:	20748
Owner Phone:	(301) 423-6500
Owner Contact:	Rebecca Carrick

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Gasoline
Tank Compartment:	False

AMERICAN METAL FABRICATORS, INC. (Continued) **U003790584**

Compartment Compartment: A
Date Intalled: 01/01/1976
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 12505
Self Insured: False
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

I30 **POHANKA OLDSMOBILE.BODY SHOP** **MD HIST UST** **S104642590**
South **4756 STAMP RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.141 mi.
744 ft. **Site 1 of 3 in cluster I**

Relative:
Higher

Actual:
273 ft.

Historical UST:
Facility ID: 3009646
Tank ID: 001
Age: 27
Capacity: 6,000
Tank Status: Permanently out of use
Product: Gasoline

Facility ID: 3009646
Tank ID: 002
Age: 27
Capacity: 6,000
Tank Status: Permanently out of use
Product: Gasoline

I31 **POLANKA OLDSMOBILE BODY SHOP** **MD HIST UST** **S104632923**
South **4756 STAMP RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.141 mi.
744 ft. **Site 2 of 3 in cluster I**

Relative:
Higher

Actual:
273 ft.

Historical UST:
Facility ID: 3009643
Tank ID: 001
Age: 29
Capacity: 400
Tank Status: Permanently out of use
Product: Gasoline

I32 **POHANKA OLDSMOBILE** **MD HIST UST** **S104642589**
South **4756 STAMP RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.141 mi.
744 ft. **Site 3 of 3 in cluster I**

Relative: **Higher**

Actual: **273 ft.**

Historical UST:

Facility ID:	3009645
Tank ID:	001
Age:	34
Capacity:	4,000
Tank Status:	Permanently out of use
Product:	Gasoline

Facility ID:	3009645
Tank ID:	002
Age:	34
Capacity:	4,000
Tank Status:	Permanently out of use
Product:	Gasoline

Facility ID:	3009645
Tank ID:	003
Age:	34
Capacity:	4,000
Tank Status:	Permanently out of use
Product:	Gasoline

Facility ID:	3009645
Tank ID:	004
Age:	34
Capacity:	4,000
Tank Status:	Permanently out of use
Product:	Gasoline

E33 **MOBIL** **MD OCPCASES** **S104617251**
SW **4600 ST BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.149 mi.
789 ft. **Site 6 of 10 in cluster E**

Relative: **Higher**

Actual: **274 ft.**

OCPCASES:

Facility ID:	9-0404PG
Facility Status/Code:	CLOSED/
Date Open:	08/31/1988
Date Closed:	09/19/1988
Release:	Not reported
Cleanup:	Not reported
Registration Number:	5332

E34
SW
1/8-1/4
0.149 mi.
789 ft.

TEMPLE HILLS MOBIL
4600 ST. BARNABAS RD.
TEMPLE HILLS, MD 20748

Site 7 of 10 in cluster E

RCRA-SQG
FINDS
ECHO

1000347941
MDD021880471

Relative:
Higher

Actual:
274 ft.

RCRA-SQG:

Date form received by agency:	02/28/1992
Facility name:	TEMPLE HILLS MOBIL
Site name:	TEMPLE HILLS MOBILE
Facility address:	4600 ST. BARNABAS RD. TEMPLE HILLS, MD 20748-0000
EPA ID:	MDD021880471
Contact:	MOULTON J KIM
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	301-423-8041
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:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	MOULTON J KIM
Owner/operator address:	4600 ST BARNABAS RD TEMPLE HILLS, MD 20748
Owner/operator country:	Not reported
Owner/operator telephone:	301-423-8041
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No

TEMPLE HILLS MOBIL (Continued) **1000347941**

Transporter of hazardous waste: No
Treater, storer or disposer of HW: Yes
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

Historical Generators:
Date form received by agency: 03/16/1987
Site name: TEMPLE HILLS MOBIL
Classification: Small Quantity Generator

. Waste code: D000
. Waste name: Not Defined

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

Violation Status: No violations found

FINDS:

Registry ID: 110001791446

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.

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.

TEMPLE HILLS MOBIL (Continued) **1000347941**

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

ECHO:
Envid: 1000347941
Registry ID: 110001791446
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110001791446

E35 **MOBIL** **MD OCPCASES** **S113766398**
SW **4600 ST BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.149 mi.
789 ft. **Site 8 of 10 in cluster E**

Relative: **Higher**
Actual: **274 ft.**

OCPCASES:
Facility ID: 92-2534PG
Facility Status/Code: CLOSED/
Date Open: 06/08/1992
Date Closed: 07/03/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 5332

Facility ID: 00-0101PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 07/15/1999
Date Closed: 10/10/2000
Release: YES
Cleanup: YES
Registration Number: 5332

E36 **MOBIL STATION 16-HHB** **MD HIST UST** **S104633528**
SW **4600 SAINT BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20746**
0.149 mi.
789 ft. **Site 9 of 10 in cluster E**

Relative: **Higher**
Actual: **274 ft.**

Historical UST:
Facility ID: 3010587
Tank ID: 001
Age: 8
Capacity: 1,000
Tank Status: Currently in use
Product: Used Oil

Facility ID: 3010587
Tank ID: 002
Age: 8
Capacity: 1,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3010587
Tank ID: 003
Age: 8

MOBIL STATION 16-HHB (Continued) **S104633528**

Capacity: 12,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3010587
Tank ID: 004
Age: 8
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3010587
Tank ID: 005
Age: 8
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

E37 **MOBIL OIL S/S (CLOSED)** **MD UST** **U003736859**
SW **4600 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20746**
0.149 mi.
789 ft. **Site 10 of 10 in cluster E**

Relative: Higher
Actual: 274 ft.

UST:
Facility Id: 5332
Oper Name: Kim Moulton
Form Name: Vance Galloway
Form Title: V.P. Petro Services
Form Date: 12/03/1999
Owner Id: 6807

Owner:
Owner Name: ConocoPhillips Company
Owner Address: 600 North Dairy Ashford TN5009
Owner City: Houston
Owner State: TX
Owner Zip: 77090
Owner Phone: (602) 728-3504
Owner Contact: William C. Bunch

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 6000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1967
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 10
Tank Status: Permanently Out of Use
Tank Capacity: 1000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A

MOBIL OIL S/S (CLOSED) (Continued) **U003736859**

Date Intalled:	09/01/1988
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic
Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel
Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel
Tank ID:	4
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel
Tank ID:	5
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel
Tank ID:	6
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	09/01/1988
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic
Tank ID:	7
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000

MOBIL OIL S/S (CLOSED) (Continued) **U003736859**

Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1988
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 8
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1988
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 9
Tank Status: Permanently Out of Use
Tank Capacity: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1988
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:
Region: 2
Facility ID: 5332
Self Insured: True
Insurance: False
Risk Retention Group: False
Guarantee: True
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

J38 **ONE PRICE CLEANERS (ZIPS)** **MD DRYCLEANERS** **S107544605**
NNE **4333 ST. BARNABAS ROAD** **MD LRP** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.161 mi.
849 ft. **Site 1 of 9 in cluster J**

Relative:
Lower

Actual:
269 ft.

Drycleaners:
Facility ID: 033-1874
SIC Code: 7216
Fstatus Decode: Inactive
Facility Status: Inactive

MD LRP:
Factsheet URL: Fact Sheet Not Available.
Voluntary Cleanup Program: No

ONE PRICE CLEANERS (ZIPS) (Continued) **S107544605**

Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Part of Marlow Square Shopping Center (VCP - MD0976)
Groundwater:	No
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	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
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD1527
Archived:	No
Table Site ID:	1688
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	No
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	CHS
FY Open:	2007
FY_Closed:	Not reported

J39 **ZIPS DRYCLEANERS** **RCRA-SQG** **1000276594**
NNE **4333 ST BARNABAS RD** **FINDS** **MDD024250854**
1/8-1/4 **TEMPLE HILLS, MD 20748** **ECHO**
0.161 mi.
849 ft. **Site 2 of 9 in cluster J**

Relative:
Lower

Actual:
269 ft.

RCRA-SQG:

Date form received by agency:	04/08/2008
Facility name:	ZIPS DRYCLEANERS
Facility address:	4333 ST BARNABAS RD TEMPLE HILLS, MD 20748
EPA ID:	MDD024250854
Contact:	BART P CASIELLO
Contact address:	4333 ST BARNABAS RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-423-7666
Telephone ext.:	0
Contact email:	BARTALIAN@321ZIPS.COM
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:	BART CASIELLO
Owner/operator address:	Not reported Not reported
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	12/18/2003
Owner/Op end date:	Not reported

Owner/operator name:	GLOVER JAMES
Owner/operator address:	4333 ST BARANBAS RD MARLON HTS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-423-7666
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	09/01/2004

Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212

ZIPS DRYCLEANERS (Continued) **1000276594**

Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: LA ROPA
Owner/operator address: 3277 BRECKENRIDGE WAY
RIVA, MD 21140
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 09/01/2004
Owner/Op end date: 01/01/2007

Owner/operator name: MARLOW/GPMP LLC
Owner/operator address: 4305 ST BARNABAS ROAD SUITE 304
TEMPLE HILLS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/2007
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

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

ZIPS DRYCLEANERS (Continued) **1000276594**

. Waste code: D040
. Waste name: TRICHLORETHYLENE

. 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:
Date form received by agency: 11/08/2004
Site name: ZIPS DRYCLEANERS
Classification: Small Quantity Generator

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 07/10/1985
Site name: 1 PRICE CLEANERS
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110022385578

ZIPS DRYCLEANERS (Continued) **1000276594**

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).

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.

AIR MINOR

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

ECHO:

Envid:	1000276594
Registry ID:	110022385578
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110022385578

K40 **NATIONAL COATINGS - SUPPLIES** **RCRA-CESQG** **1016957708**
SSE **4501 BEECH RD** **MDR000526436**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.167 mi.
884 ft. **Site 1 of 4 in cluster K**

Relative: **Lower**

Actual: **260 ft.**

RCRA-CESQG:

Date form received by agency:	12/23/2013
Facility name:	NATIONAL COATINGS - SUPPLIES
Facility address:	4501 BEECH RD TEMPLE HILLS, MD 20748
EPA ID:	MDR000526436
Contact:	MIKE HISHCHYNSKY
Contact address:	4501 BEECH RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-423-9393
Contact email:	MIKE.HISHCHYNSKY@NCS-COATINGS.COM
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;

NATIONAL COATINGS - SUPPLIES (Continued) **1016957708**

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:	NATIONAL COATINGS - SUPPLIES
Owner/operator address:	4900 FALLS OF NEUSE, STE 150 RALEIGH, NC 27609
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	10/04/2013
Owner/Op end date:	Not reported

Owner/operator name:	NATIONAL COATINGS - SUPPLIES
Owner/operator address:	4900 FALLS OF NEUSE, STE 150 RALEIGH, NC 27609
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	10/04/2013
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

NATIONAL COATINGS - SUPPLIES (Continued) **1016957708**

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D005
. Waste name: BARIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

Violation Status: No violations found

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41 SW 1/8-1/4 0.168 mi. 888 ft.

POHANKA IMPORTS HONDA
4608 SAINT BARNABAS RD
MARLOW HEIGHTS, MD 20748

RCRA-SQG 1000525193
FINDS MDD985405067
ECHO

Relative: Higher

Actual: 273 ft.

RCRA-SQG:
Date form received by agency: 01/14/1992
Facility name: POHANKA IMPORTS HONDA
Facility address: 4608 SAINT BARNABAS RD
MARLOW HEIGHTS, MD 20748
EPA ID: MDD985405067
Contact: JOHN DAVIS
Contact address: 4608 SAINT BARNABAS RD
MARLOW HEIGHTS, MD 20748
Contact country: US
Contact telephone: 301-899-0474
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: JOHN J POHANKA
Owner/operator address: 4608 ST BARNABAS RD
MARLOW HEIGHTS, MD 20748
Owner/operator country: US
Owner/operator telephone: 301-899-7800
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

POHANKA IMPORTS HONDA (Continued) **1000525193**

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

FINDS:

Registry ID: 110006510114

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.

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

ECHO:
Envid: 1000525193
Registry ID: 110006510114
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110006510114

J42
NNE
1/8-1/4
0.176 mi.
927 ft.

FAMILY DOLLAR # 2238
4325 SAINT BARNABAS RD
MARLOW HEIGHTS, MD 20748

Site 3 of 9 in cluster J

PA MANIFEST **S118889737**
N/A

Relative:
Lower

Actual:
267 ft.

Manifest Details:

Year:	2016
Manifest Number:	001189550PSC
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	01/08/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	5
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

Year:	2016
Manifest Number:	008499043FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	06/29/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592

FAMILY DOLLAR # 2238 (Continued) **S118889737**

Date TSP Sig:	Not reported
Year:	2016
Manifest Number:	008499043FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	06/29/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	D035
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2016
Manifest Number:	008499043FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	06/29/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	D001
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2016

FAMILY DOLLAR # 2238 (Continued) **S118889737**

Manifest Number:	008499043FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	06/29/2016
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	U002
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

Year:	2015
Manifest Number:	001138848PSC
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526819
Generator Date:	10/15/2015
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	6
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

J43
NNE
1/8-1/4
0.176 mi.
927 ft.

FAMILY DOLLAR #2338
4325 SAINT BARNABAS RD
MARLOW HEIGHTS, MD 20748

Site 4 of 9 in cluster J

RCRA-CESQG 1017786907
FINDS MDR000526819
ECHO

Relative:
Lower

Actual:
267 ft.

RCRA-CESQG:

Date form received by agency:	03/13/2015
Facility name:	FAMILY DOLLAR #2338
Facility address:	4325 SAINT BARNABAS RD MARLOW HEIGHTS, MD 20748
EPA ID:	MDR000526819
Mailing address:	PO BOX 1017 CHARLOTTE, NC 28201
Contact:	KEVIN STRAIGHT
Contact address:	PO BOX 1017 CHARLOTTE, NC 28201
Contact country:	US
Contact telephone:	704-708-1909
Contact email:	KSTRAIGHT@FAMILYDOLLAR.COM
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:	FAMILY DOLLAR STORES
Owner/operator address:	PO BOX 1017 CHARLOTTE, NC 28201
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	03/30/1994
Owner/Op end date:	Not reported

Owner/operator name:	MARLOW/GPMP, LLC
Owner/operator address:	4305 BARNABAS RD, STE 304 TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported

FAMILY DOLLAR #2338 (Continued) **1017786907**

Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/2014
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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D005
. Waste name: BARIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D016
. Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

FAMILY DOLLAR #2338 (Continued) **1017786907**

. Waste code: U002
. Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

Violation Status: No violations found

FINDS:

Registry ID: 110064009335

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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

ECHO:
Envid: 1017786907
Registry ID: 110064009335
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110064009335

H44 **BELTWAY GARAGE DOORS** **MD UST** **U004011360**
SSW **4745 CLIFTON ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.178 mi.
941 ft. **Site 4 of 5 in cluster H**

Relative:
Higher

Actual:
273 ft.

UST:
Facility Id: 12590
Oper Name: Rebecca Carrick
Form Name: Rebecca Carrick
Form Title: Office Manager
Form Date: 10/15/1986
Owner Id: 7828

Owner:
Owner Name: American Metal Fabricators, Inc.
Owner Address: 4749 Clifton Road
Owner City: Temple Hills
Owner State: MD
Owner Zip: 20748
Owner Phone: (301) 423-6500
Owner Contact: Rebecca Carrick

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: Not reported
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1961
Tank Material Desc: Unknown

BELTWAY GARAGE DOORS (Continued) **U004011360**

Pipe Material Desc: Unknown

MD Financial Assurance 2:
Region: 2
Facility ID: 12590
Self Insured: False
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

H45 **CHUCKS USED AUTO PARTS** **MD OCPCASES** **S104633296**
SSW **4745 CLIFTON RD** **MD HIST UST** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748** **MD NPDES**
0.178 mi.
941 ft. **Site 5 of 5 in cluster H**

Relative: Higher

Actual: 273 ft.

OCPCASES:
Facility ID: 11-0551PG
Facility Status/Code: CLOSED/Unknown Source/Surface Spill
Date Open: 03/31/2011
Date Closed: 05/23/2011
Release: NO
Cleanup: NO
Registration Number: 12590

Historical UST:
Facility ID: 3010212
Tank ID: 001
Age: 34
Capacity: Not reported
Tank Status: Removed
Product: Gasoline

NPDES:
Facility Status: Issued
Bay Trib Number: Not reported
Watershed: Not reported
Permit Type: General Permit
Description: Not reported
Sic Number: 5015
Permit Number: Not reported
Npdes Number: MDR003123
App Description: Not reported
Latitude/Longitude: Not reported
Last Issued: 04/05/2016
Expiration Date: 12/31/2018
Owner Name: Not reported
Owner Address: Not reported
Owner Address 2: Not reported

CHUCKS USED AUTO PARTS (Continued) **S104633296**

Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported
AI ID:	152135
Address 2:	Not reported
SIC Description:	Used Car Parts
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	04/05/2016
State Number:	12SW3123
Approval Issued Date:	04/05/2016
Effective End Date:	12/31/2018

46
North
1/8-1/4
0.194 mi.
1023 ft.

SCUDERI PROPERTY **MD INST CONTROL** **S116505195**
4235 28TH AVENUE **MD LRP** **N/A**
TEMPLE HILLS, MD 20748

Relative:
Lower

Actual:
260 ft.

INST CONTROL:

Site Alias:	Adjacent to Mr G's
App Name:	Scott P Moseley; c/o Steuart Investment Company
Type Name:	NFA
Low Freq Recreational:	FALSE
Medium Freq Recreational:	FALSE
High Freq Recrreation:	FALSE
Other Rest:	FALSE
Other Rest Notes:	HASP required for excavations. Prior to excavation, notice to MDE required. Environmental Covenant required but never drafted or recorded.
Shape Length:	0
Shape Area:	0
Property Account Id:	Not reported
Issue Date:	07/16/2013
Covenant:	True
Date Covenant Recorded:	Not reported
Residential Land Use Unrestricted:	FALSE
Residential Land Use Restricted:	FALSE
Recreational Land Use Unrestricted:	Not reported
Recreational Land Use Restricted:	Not reported
Commercial Land Use Unrestricted:	FALSE
Commercial Land Use Restricted:	TRUE
Industrial Land Use Unrestricted:	FALSE
Industrial Land Use Restricted:	TRUE
Groundwater(GW) Use Restriction?:	TRUE
GW Encountered During Excavation Rqmnts?:	FALSE
Continued GW Remediation?:	FALSE
Long Term Monitoring For GW?:	FALSE
Excavation Notification Restriction?:	TRUE
Vapor Barrier Required?:	FALSE
Vapor System Required?:	FALSE
Long Term Monitoring Of Indoor Air?:	FALSE
Active Dry Cleaner Restrictions?:	FALSE
Paving Maintenance Required?:	FALSE

SCUDERI PROPERTY (Continued) **S116505195**

Future Construction Testing Required?: TRUE
Slab Maintenance Required?: FALSE
Excavated Material Disposal Requirement?: FALSE

MD LRP:

Factsheet URL:	No Fact Sheet Available.
Voluntary Cleanup Program:	No
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Adjacent to Mr G’s
Groundwater:	No
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	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
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD1585
Archived:	No
Table Site ID:	1782
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	Yes
Enfor congo:	No
CHS Oversig:	Yes
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	Not reported
FY_Closed:	Not reported

J47 **MR. G CLEANING CENTER** **MD DRYCLEANERS** **S107544543**
North **4241 28TH AVENUE** **MD LRP** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.198 mi.
1045 ft. **Site 5 of 9 in cluster J**

Relative:
Lower

Actual:
263 ft.

Drycleaners:
Facility ID: 033-0734
SIC Code: 7216
Fstatus Decode: Inactive
Facility Status: Inactive

MD LRP:

Factsheet URL:	No Fact Sheet Available.
Voluntary Cleanup Program:	No
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Mr. "G"; Marlow Heights
Groundwater:	No
Assessment On-Going:	Yes
Remediation On-Going:	No
Withdrawn:	No
GW Chlorinated:	Yes
GW Petroleum:	No
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:	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
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD0896
Archived:	No
Table Site ID:	274
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	No
Enfor congo:	No

MR. G CLEANING CENTER (Continued) **S107544543**

CHS Oversig:	Yes
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	Not reported
FY_Closed:	Not reported

J48 **MR. G. CLEANING CENTER** **RCRA-SQG** **1000105739**
North **4241 28TH AVENUE** **FINDS** **MDD981040918**
1/8-1/4 **MARLOW HEIGHTS, MD 20748** **ECHO**
0.198 mi.
1045 ft. **Site 6 of 9 in cluster J**

Relative:
Lower

Actual:
263 ft.

RCRA-SQG:

Date form received by agency:	11/13/1996
Facility name:	C & C CLEANER INC T/A MISTER G CLEANER
Facility address:	4241 28TH AVE MARLOW HEIGHTS, MD 20748
EPA ID:	MDD981040918
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	03
Land type:	Private
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:	C & C CLEANER INC
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator

MR. G. CLEANING CENTER (Continued) **1000105739**

Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: 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

Historical Generators:
Date form received by agency: 08/07/1985
Site name: C & C CLEANER INC T/A MISTER G CLEANER
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE 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 SOLVENTS LISTED IN F001, F004, AND F005; 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 - Records/Reporting
Date violation determined: 11/13/1996
Date achieved compliance: 01/01/2000
Violation lead agency: EPA
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:

MR. G. CLEANING CENTER (Continued) **1000105739**

Evaluation date: 11/13/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Records/Reporting
Date achieved compliance: 01/01/2000
Evaluation lead agency: EPA

FINDS:

Registry ID: 110001789075

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).

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).

AIR MINOR

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

ECHO:

Envid: 1000105739
Registry ID: 110001789075
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110001789075

L49 **CLEANSTRIP** **RCRA-SQG** **1001219926**
SSE **4751 D STAMP RD** **FINDS** **MDR000017194**
1/8-1/4 **TEMPLE HILLS, MD 20748** **ECHO**
0.199 mi.
1049 ft. **Site 1 of 2 in cluster L**

Relative:
Lower

Actual:
261 ft.

RCRA-SQG:

Date form received by agency:	03/26/2010
Facility name:	CLEANSTRIP
Facility address:	4751 D STAMP RD TEMPLE HILLS, MD 20748
EPA ID:	MDR000017194
Mailing address:	STAMP RD TEMPLE HILLS, MD 20748
Contact:	JOHN DAVIS
Contact address:	STAMP RD TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-899-8100
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:	JOHN DAVIS
Owner/operator address:	STAMP RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/01/2008
Owner/Op end date:	Not reported

Owner/operator name:	JOHN DAVIS
Owner/operator address:	STAMP RD TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/01/2008
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No

CLEANSTRIP (Continued) **1001219926**

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

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

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

Historical Generators:
Date form received by agency: 02/25/1998
Site name: CLEANSTRIP
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

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

CLEANSTRIP (Continued) **1001219926**

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

Violation Status: No violations found

FINDS:

Registry ID: 110006512513

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.

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

ECHO:

Envid: 1001219926
Registry ID: 110006512513
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110006512513

J50 **ST. BARNABAS ROAD BP** **MD UST** **U004011462**
NNE **4301 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.201 mi.
1059 ft. **Site 7 of 9 in cluster J**

Relative: Lower
Actual: 264 ft.

UST:
Facility Id: 13074
Oper Name: PMG Mid Atlantic, LLC
Form Name: Don Fisher
Form Title: Env. Specialist
Form Date: 06/01/2017
Owner Id: 13973

Owner:
Owner Name: PMG Mid Atlantic, LLC
Owner Address: 2359 Research Court
Owner City: Woodbridge
Owner State: VA
Owner Zip: 22192
Owner Phone: (443) 277-9040
Owner Contact: Don Fisher/Jeff Bucaro/Vernon Redden

ST. BARNABAS ROAD BP (Continued) **U004011462**

Tanks:

Tank ID:	1
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	11/01/1984
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	2
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	11/01/1984
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	3
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	11/01/1984
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	4
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	11/01/1984
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Fiberglass Reinforced Plastic

MD Financial Assurance 2:

Region:	2
Facility ID:	13074
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:	Policy # STP-402408 Insurer: Crum & Forster Specialty Ins. Co. Policy Period: 6/25/16 - 6/25/17 (dt)
FR Not Listed:	False

J51 **AMOCO OIL CO S\\S 550** **MD HIST UST** **S104633108**
NNE **4301 SAINT BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20740**
0.201 mi.
1059 ft. **Site 8 of 9 in cluster J**

Relative: **Lower**

Actual: **264 ft.**

Historical UST:

Facility ID:	3009916
Tank ID:	001
Age:	11
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3009916
Tank ID:	002
Age:	11
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3009916
Tank ID:	003
Age:	11
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3009916
Tank ID:	004
Age:	11
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

J52 **AMOCO** **MD OCPCASES** **S108474376**
NNE **4301 ST BARNABAS RD** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.201 mi.
1059 ft. **Site 9 of 9 in cluster J**

Relative: **Lower**

Actual: **264 ft.**

OCPCASES:

Facility ID:	9-0838PG1
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	11/26/1984
Date Closed:	03/27/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	13074

Facility ID:	91-2019PG1
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	04/22/1991
Date Closed:	04/22/1991
Release:	YES
Cleanup:	Not reported
Registration Number:	13074

53
ESE
1/8-1/4
0.206 mi.
1089 ft.

MCDOUGLE PROPERTY
4105 LEISURE DR
TEMPLE HILLS, MD 20748

MD OCPCASES | **S106610578** | **N/A**

Relative:
Lower

Actual:
254 ft.

OCPCASES:

Facility ID:	05-0398PG1
Facility Status/Code:	CLOSED/Vapor Problem - Residential Heating Oil
Date Open:	09/24/2004
Date Closed:	03/01/2011
Release:	NO
Cleanup:	NO
Registration Number:	Not reported

L54
SSE
1/8-1/4
0.208 mi.
1098 ft.

B AND D FUEL INJECTION SERV
4800 STAMP RD
TEMPLE HILLS, MD 20748
Site 2 of 2 in cluster L

RCRA-CESQG | **1004719813**
FINDS | **MDD985411875**
ECHO

Relative:
Lower

Actual:
261 ft.

RCRA-CESQG:

Date form received by agency:	05/19/1992
Facility name:	B AND D FUEL INJECTION SERV
Facility address:	4800 STAMP RD TEMPLE HILLS, MD 20748
EPA ID:	MDD985411875
Mailing address:	PO BOX 410 TEMPLE HILLS, MD 20748
Contact:	RANDY SIMPSON
Contact address:	PO BOX 410 TEMPLE HILLS, MD 20748
Contact country:	US
Contact telephone:	301-899-1626
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:	RANDY SIMPSON/DALE SIMPSON
Owner/operator address:	4800 STAMP RD PO BOX 410 TEMPLE HILLS, MD 20748
Owner/operator country:	US
Owner/operator telephone:	301-899-1626
Owner/operator email:	Not reported

B AND D FUEL INJECTION SERV (Continued) **1004719813**

Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: 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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F001
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110006510506

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.

B AND D FUEL INJECTION SERV (Continued) **1004719813**

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

ECHO:
Envid: 1004719813
Registry ID: 110006510506
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110006510506

M55 **POHANKA AUTOMOTIVE GROUP** **MD UST** **U003738301**
WSW **4615 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.208 mi.
1100 ft. **Site 1 of 4 in cluster M**

Relative: Higher
Actual: 273 ft.

UST:
Facility Id: 8575
Oper Name: Not reported
Form Name: Paul D'Aiutolo
Form Title: General Service Manager
Form Date: 05/07/1986
Owner Id: 9720

Owner:
Owner Name: St. Barnabas Road, LLC
Owner Address: 14145 Brandywine Road
Owner City: Brandywine
Owner State: MD
Owner Zip: 20613
Owner Phone: (301) 372-2943
Owner Contact: Cynthia Brown

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1961
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1961
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Gasoline

POHANKA AUTOMOTIVE GROUP (Continued) **U003738301**

Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1961
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	4
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1961
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	5
Tank Status:	**Permanently Out of Use**
Tank Capacity:	3000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	Not reported
Tank Material Desc:	Unknown
Pipe Material Desc:	Unknown

Tank ID:	6
Tank Status:	**Permanently Out of Use**
Tank Capacity:	500
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	Not reported
Tank Material Desc:	Unknown
Pipe Material Desc:	Unknown

MD Financial Assurance 2:

Region:	2
Facility ID:	8575
Self Insured:	False
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

K56 **MCDONALD & EUDY PRINTERS** **MD UST** **U004012951**
SSE **4509 BEECH ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.209 mi.
1102 ft. **Site 2 of 4 in cluster K**

Relative:
Lower

Actual:
248 ft.

UST:

Facility Id:	5360
Oper Name:	Peggy Hoffman
Form Name:	Margaret N. Hoffman
Form Title:	Secretary-Treasurer
Form Date:	04/18/1997
Owner Id:	3319

Owner:

Owner Name:	McDonald & Eudy Printers
Owner Address:	4509 Beech Road
Owner City:	Temple Hills
Owner State:	MD
Owner Zip:	20748
Owner Phone:	(301) 423-8900
Owner Contact:	Peggy Hoffman

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	02/01/1980
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	5360
Self Insured:	False
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

K57 **MCDONALD & EUDY** **RCRA-SQG** **1001025822**
SSE **4509 BEECH RD** **MD HIST UST** **MDR000004713**
1/8-1/4 **TEMPLE HILLS, MD 20748** **FINDS**
0.209 mi. **ECHO**
1102 ft. **Site 3 of 4 in cluster K** **PA MANIFEST**

Relative:
Lower

Actual:
248 ft.

RCRA-SQG:

Date form received by agency:	03/02/2010
Facility name:	MC DONALD & EUDY PRINTERS INC
Facility address:	4509 BEECH RD

MCDONALD & EUDY (Continued) **1001025822**

TEMPLE HILLS, MD 20748
EPA ID: MDR000004713
Mailing address: BEECH RD
TEMPLE HILLS, MD 20748
Contact: JOHN M CLAYPOOLE
Contact address: BEECH RD
TEMPLE HILLS, MD 20748
Contact country: US
Contact telephone: 301-423-8900
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: MICHAEL P MCDONALD
Owner/operator address: BEECH RD
TEMPLE HILLS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 10/15/2007
Owner/Op end date: Not reported

Owner/operator name: MCDONALD & EUDY PRINTERS, INC
Owner/operator address: 4509 BEECH RD
TEMPLE HILLS, MD 20748
Owner/operator country: US
Owner/operator telephone: 301-423-8900
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 07/01/1995
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

MCDONALD & EUDY (Continued) **1001025822**

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D011
. Waste name: SILVER

Historical Generators:
Date form received by agency: 04/03/2008
Site name: MC DONALD & EUDY PRINTERS INC
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 06/05/1995
Site name: MC DONALD & EUDY PRINTERS INC
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D011
. Waste name: SILVER

Violation Status: No violations found

Historical UST:
Facility ID: 3010124
Tank ID: 001
Age: Not reported
Capacity: Not reported
Tank Status: Currently in use
Product: Diesel

FINDS:

Registry ID: 110006511382

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

MCDONALD & EUDY (Continued) **1001025822**

corrective action activities required under RCRA.

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

ECHO:

Envid:	1001025822
Registry ID:	110006511382
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110006511382

Manifest Details:

Year:	2008
Manifest Number:	000848896JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	01/08/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	3
Waste Number:	x99x
Container Number:	12
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	480
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2008
Manifest Number:	000848896JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	01/08/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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

MCDONALD & EUDY (Continued) **1001025822**

Line Number:	4
Waste Number:	x99x
Container Number:	1
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	30
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2008
Manifest Number:	004470859JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	05/13/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	2
Waste Number:	x99x
Container Number:	11
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	615
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2008
Manifest Number:	004470859JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	05/13/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1

MCDONALD & EUDY (Continued) **1001025822**

Container Type:	Metal drums, barrels, kegs
Waste Quantity:	55
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2008
Manifest Number:	000848896JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	01/08/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	2
Waste Number:	x99x
Container Number:	2
Container Type:	Portable tanks
Waste Quantity:	500
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2008
Manifest Number:	004471460JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	06/19/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	2
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	110
Unit:	Gallons (liquids only)

MCDONALD & EUDY (Continued) **1001025822**

Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2008
Manifest Number:	000848896JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	01/08/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	2
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	110
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2008
Manifest Number:	004471460JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000004713
Generator Date:	06/19/2008
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	2
Waste Number:	D001
Container Number:	6
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	330
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

MCDONALD & EUDY (Continued) **1001025822**

Year:	2007
Manifest Number:	000743469JJK
Manifest Type:	Not reported
Generator EPA Id:	MDR000004713
Generator Date:	04/25/2007
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
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:	4
Waste Number:	NONE
Container Number:	3
Container Type:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	165
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2007
Manifest Number:	000844050JJK
Manifest Type:	Not reported
Generator EPA Id:	MDR000004713
Generator Date:	11/07/2007
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	301-423-8900
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	55
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

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

K58
SSE
1/8-1/4
0.209 mi.
1102 ft.

MCDONALD PRINTERS
4509 BEECH RD
TEMPLE HILLS, MD 20748

Site 4 of 4 in cluster K

MD OCPCASES **S104599986**
N/A

Relative:
Lower

Actual:
248 ft.

OCPCASES:

Facility ID:	97-0160PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	07/26/1996
Date Closed:	07/26/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	5360

59
NNW
1/8-1/4
0.218 mi.
1153 ft.

MARLOW HEIGHTS APTS
4221 28TH AVE
TEMPLE HILLS, MD 20746

MD OCPCASES **S104847841**
N/A

Relative:
Lower

Actual:
251 ft.

OCPCASES:

Facility ID:	01-0500PG1
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	10/12/2000
Date Closed:	09/17/2002
Release:	YES
Cleanup:	Not reported
Registration Number:	Not reported

N60
South
1/8-1/4
0.219 mi.
1156 ft.

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS
4760 CLIFTON ROAD
MARLOW HEIGHTS, MD 20748

Site 1 of 6 in cluster N

RCRA-SQG **1000174886**
MDD981036437

Relative:
Lower

Actual:
267 ft.

RCRA-SQG:

Date form received by agency:	05/22/1985
Facility name:	MAACO AUTO PAINTING & BODYWKS-MARLOW HTS
Facility address:	4760 CLIFTON ROAD MARLOW HEIGHTS, MD 20748
EPA ID:	MDD981036437
Mailing address:	4760 CLIFTON RD MARLOW HEIGHTS, MD 20748
Contact:	JAMES_D HANSFORD
Contact address:	4760 CLIFTON ROAD MARLOW HEIGHTS, MD 20748
Contact country:	US
Contact telephone:	301-568-0667
Contact email:	Not reported
EPA Region:	03
Land type:	Private
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

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS (Continued) **1000174886**

Owner/Operator Summary:
- Owner/operator name: CHOPORIS INC
- Owner/operator address: OWNERSTREET
  OWNERCITY, AK 99999
- Owner/operator country: Not reported
- Owner/operator telephone: 215-555-1212
- Owner/operator email: Not reported
- Owner/operator fax: Not reported
- Owner/operator extension: Not reported
- Legal status: Private
- Owner/Operator Type: Owner
- Owner/Op start date: Not reported
- Owner/Op end date: Not reported

- Owner/operator name: OPERNAME
- Owner/operator address: OPERSTREET
  OPERCITY, AK 99999
- Owner/operator country: Not reported
- Owner/operator telephone: 215-555-1212
- Owner/operator email: Not reported
- Owner/operator fax: Not reported
- Owner/operator extension: Not reported
- Legal status: Private
- Owner/Operator Type: Operator
- Owner/Op start date: Not reported
- Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

Facility Has Received Notices of Violations:
- Regulation violated: SR - COMAR 26.13.05.02.G.
- Area of violation: Generators - Pre-transport
- Date violation determined: 08/09/1993
- Date achieved compliance: 10/05/1993
- Violation lead agency: State
  - Enforcement action: SITE COMPLAINT
  - Enforcement action date: 10/05/1993
  - Enf. disposition status: Not reported

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS (Continued) **1000174886**

Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.05
Area of violation: Generators - Pre-transport
Date violation determined: 08/09/1993
Date achieved compliance: 09/03/1993
Violation lead agency: State
Enforcement action: SITE COMPLAINT
Enforcement action date: 10/05/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.09
Area of violation: Generators - Pre-transport
Date violation determined: 08/09/1993
Date achieved compliance: 09/03/1993
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 08/09/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.04
Area of violation: Generators - Pre-transport
Date violation determined: 08/09/1993
Date achieved compliance: 10/05/1993
Violation lead agency: State
Enforcement action: SITE COMPLAINT
Enforcement action date: 10/05/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.09
Area of violation: Generators - Pre-transport
Date violation determined: 08/09/1993
Date achieved compliance: 09/03/1993
Violation lead agency: State
Enforcement action: SITE COMPLAINT
Enforcement action date: 10/05/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS (Continued) **1000174886**

Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.04
Area of violation: Generators - Pre-transport
Date violation determined: 08/09/1993
Date achieved compliance: 10/05/1993
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 08/09/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.05
Area of violation: Generators - Pre-transport
Date violation determined: 08/09/1993
Date achieved compliance: 09/03/1993
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 08/09/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.02.G.
Area of violation: Generators - Pre-transport
Date violation determined: 08/09/1993
Date achieved compliance: 10/05/1993
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 08/09/1993
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: 10/05/1993
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/03/1993
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - Pre-transport

MAACO AUTO PAINTING & BODYWKS-MARLOW HTS (Continued) **1000174886**

Date achieved compliance: 10/05/1993
Evaluation lead agency: State

Evaluation date: 09/03/1993
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - Pre-transport
Date achieved compliance: 09/03/1993
Evaluation lead agency: State

Evaluation date: 08/09/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 09/03/1993
Evaluation lead agency: State

Evaluation date: 08/09/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 10/05/1993
Evaluation lead agency: State

N61 **A & B TRUCKING, LLC** **MD OCPCASES** **S104609509**
South **4764 CLIFTON RD** **MD NPDES** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.222 mi.
1174 ft. **Site 2 of 6 in cluster N**

Relative:
Lower

Actual:
268 ft.

OCPCASES:
Facility ID: 92-2602PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 06/18/1992
Date Closed: 03/14/2002
Release: YES
Cleanup: YES
Registration Number: 13537

Facility ID: 05-0388PG1
Facility Status/Code: CLOSED/Dumping
Date Open: 09/20/2004
Date Closed: 09/30/2004
Release: NO
Cleanup: NO
Registration Number: Not reported

NPDES:
Facility Status: Issued
Bay Trib Number: Not reported
Watershed: Not reported
Permit Type: General Permit
Description: Not reported
Sic Number: 5015
Permit Number: Not reported
Npdes Number: MDR003157
App Description: Not reported
Latitude/Longitude: Not reported
Last Issued: 03/09/2017
Expiration Date: 12/31/2018
Owner Name: Not reported

A & B TRUCKING, LLC (Continued) **S104609509**

Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported
AI ID:	32748
Address 2:	Not reported
SIC Description:	Auto Salvage Yard
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	03/09/2017
State Number:	12SW3157
Approval Issued Date:	03/09/2017
Effective End Date:	12/31/2018

N62 **WEBB TRUCKING INC.** **MD HIST UST** **S104633512**
South **4764 CLIFTON RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.222 mi.
1174 ft. **Site 3 of 6 in cluster N**

Relative: **Lower**

Actual: **268 ft.**

Historical UST:

Facility ID:	3010552
Tank ID:	001
Age:	30
Capacity:	4,000
Tank Status:	Removed
Product:	Diesel
Facility ID:	3010552
Tank ID:	002
Age:	30
Capacity:	4,000
Tank Status:	Removed
Product:	Diesel
Facility ID:	3010552
Tank ID:	003
Age:	30
Capacity:	4,000
Tank Status:	Removed
Product:	Diesel

N63 **VIA TRUCKING** **MD UST** **U003850671**
South **4764 CLIFTON ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.222 mi.
1174 ft. **Site 4 of 6 in cluster N**

Relative:
Lower

Actual:
268 ft.

UST:

Facility Id:	13537
Oper Name:	Not reported
Form Name:	Billy Webb
Form Title:	Not reported
Form Date:	02/22/2002
Owner Id:	8613

Owner:

Owner Name:	Via Trucking
Owner Address:	4764 Clifton Road
Owner City:	Marlow Heights
Owner State:	MD
Owner Zip:	20748
Owner Phone:	(301) 423-6000
Owner Contact:	Billy Webb

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	03/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	03/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	03/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	13537
Self Insured:	False

VIA TRUCKING (Continued) **U003850671**

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

N64 **A & B TRUCKING** **MD OCPCASES** **S105040731**
South **4764-B CLIFTON RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20746**
0.222 mi.
1174 ft. **Site 5 of 6 in cluster N**

Relative: **Lower**
Actual: **268 ft.**

OCPCASES:

Facility ID:	02-0071PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	07/17/2001
Date Closed:	09/17/2001
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

M65 **CHEVRON USA INC.** **MD HIST UST** **S104633178**
SW **4619 SAINT BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.237 mi.
1250 ft. **Site 2 of 4 in cluster M**

Relative: **Higher**
Actual: **275 ft.**

Historical UST:

Facility ID:	3010016
Tank ID:	001
Age:	26
Capacity:	550
Tank Status:	Removed
Product:	Used Oil
Facility ID:	3010016
Tank ID:	002
Age:	20
Capacity:	10,000
Tank Status:	Removed
Product:	Gasoline
Facility ID:	3010016
Tank ID:	003
Age:	20
Capacity:	10,000
Tank Status:	Removed
Product:	Gasoline
Facility ID:	3010016
Tank ID:	004
Age:	20

CHEVRON USA INC. (Continued) **S104633178**

Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3010016
Tank ID: 005
Age: 15
Capacity: 10,000
Tank Status: Removed
Product: Diesel

M66 **CHEVRON** **MD OCPCASES** **S108474464**
SW **4619 ST BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.237 mi.
1250 ft. **Site 3 of 4 in cluster M**

Relative:
Higher

Actual:
275 ft.

OCPCASES:
Facility ID: 9-0932PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 12/12/1988
Date Closed: 07/17/1997
Release: YES
Cleanup: Not reported
Registration Number: 17488

M67 **CHEVRON** **MD UST** **U004130668**
SW **4619 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.237 mi.
1250 ft. **Site 4 of 4 in cluster M**

Relative:
Higher

Actual:
275 ft.

UST:
Facility Id: 17488
Oper Name: Not reported
Form Name: Elizabeth P. Johake
Form Title: Environmental Specialist
Form Date: 04/28/1986
Owner Id: 1785

Owner:
Owner Name: Chevron, U.S.A. Inc.
Owner Address: 810 Gleneagles Court
Owner City: Baltimore
Owner State: MD
Owner Zip: 21204
Owner Phone: (410) 337-5300
Owner Contact: Elizabeth P. Johnke

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A

CHEVRON (Continued) **U004130668**

Date Intalled: 04/01/1969
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Unknown

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1975
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Unknown

Tank ID: 3
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1975
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Unknown

Tank ID: 4
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1975
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Unknown

Tank ID: 5
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1980
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Unknown

MD Financial Assurance 2:
Region: 2
Facility ID: 17488
Self Insured: False
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

CHEVRON (Continued) **U004130668**

FR Not Listed: False

N68 **BARNABAS STONE PRODUCTS (RECYCLED AGGREGATES, LLC)** **MD SWRCY** **S118455632**
South **4763 CLIFTON ROAD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20784**
0.248 mi.
1308 ft. **Site 6 of 6 in cluster N**

Relative: MD SWRCY:
Lower
Actual: Website: www.recycledaggregates.com
261 ft. Facility Type: Asphalt Bricks and Concrete
Fax: (301) 423-3900
Telephone: (240) 788-3620
Contact: Not reported
Product: Not reported
Material Accepted: Concrete
Other Info: Not reported

O69 **MARLON RENTALS INC.** **MD HIST UST** **S104633291**
SW **4622 SAINT BARNABAS RD** **N/A**
1/8-1/4 **TEMPLE HILLS, MD 20748**
0.249 mi.
1314 ft. **Site 1 of 2 in cluster O**

Relative: Historical UST:
Lower
Actual: Facility ID: 3010207
270 ft. Tank ID: 001
Age: 19
Capacity: 2,000
Tank Status: Removed
Product: Gasoline

O70 **MARLOW RENTALS, INC.** **MD UST** **U004011344**
SW **4622 ST. BARNABAS ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **MARLOW HEIGHTS, MD 20748**
0.249 mi.
1314 ft. **Site 2 of 2 in cluster O**

Relative: UST:
Lower
Actual: Facility Id: 12500
270 ft. Oper Name: John Robitaille
Form Name: Arthur L. Robitaille
Form Title: President
Form Date: 05/02/1986
Owner Id: 7825

Owner:
Owner Name: Marlow Rentals, Inc.
Owner Address: 4622 St. Barnabas Road
Owner City: Marlow Heights
Owner State: MD
Owner Zip: 20748
Owner Phone: (301) 899-2600
Owner Contact: John Robitaille

MARLOW RENTALS, INC. (Continued) **U004011344**

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1976
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	12500
Self Insured:	False
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

P71 **R.C. AUTOMOTIVE CENTER** **MD OCPCASES** **S104633080**
SW **4701 BARNABAS RD.** **MD HIST UST** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.270 mi.
1427 ft. **Site 1 of 6 in cluster P**

Relative:
Higher

Actual:
279 ft.

OCPCASES:

Facility ID:	95-1662PG1
Facility Status/Code:	CLOSED/B-9
Date Open:	01/25/1995
Date Closed:	02/27/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	17481

Facility ID:	98-1992PG1
Facility Status/Code:	CLOSED/Transfer Accident Motor/Lube Oil
Date Open:	04/06/1998
Date Closed:	04/04/2000
Release:	YES
Cleanup:	YES
Registration Number:	17481

Historical UST:

Facility ID:	3009881
Tank ID:	001
Age:	30
Capacity:	2,000
Tank Status:	Removed
Product:	Diesel

R.C. AUTOMOTIVE CENTER (Continued) **S104633080**

Facility ID: 3009881
Tank ID: 002
Age: 30
Capacity: 3,000
Tank Status: Removed
Product: Diesel

Facility ID: 3009881
Tank ID: 003
Age: 30
Capacity: 2,000
Tank Status: Removed
Product: Diesel

Facility ID: 3009881
Tank ID: 004
Age: 30
Capacity: 3,000
Tank Status: Removed
Product: Diesel

Facility ID: 3009881
Tank ID: 005
Age: 30
Capacity: 3,000
Tank Status: Removed
Product: Diesel

P72 **WWTJ AUTO REPAIR PLACE** **MD OCPCASES** **S113769557**
WSW **3509 POHANKA PLACE** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748**
0.272 mi.
1435 ft. **Site 2 of 6 in cluster P**

Relative: **Higher**
Actual: **278 ft.**

OCPCASES:
Facility ID: 99-0174PG1
Facility Status/Code: CLOSED/Unknown Source/Surface Spill
Date Open: 07/21/1998
Date Closed: 01/08/1999
Release: YES
Cleanup: YES
Registration Number: Not reported

P73 **GRAMBLE PROPERTY - LEAKING DRUMS** **MD OCPCASES** **S104606356**
WSW **3509 POHANKA PLACE** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.272 mi.
1435 ft. **Site 3 of 6 in cluster P**

Relative: **Higher**
Actual: **278 ft.**

OCPCASES:
Facility ID: 95-1663PG1
Facility Status/Code: CLOSED/Other (Specify)
Date Open: 01/08/1995
Date Closed: 02/12/1995
Release: Not reported
Cleanup: Not reported

GRAMBLE PROPERTY - LEAKING DRUMS (Continued) **S104606356**

Registration Number: Not reported

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74 **KONJIT ABEBE INDUSTRIAL PROPERTY** **MD OCPCASES** **S117325975**
SE **4701 BEECH RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.273 mi.
1442 ft.

Relative:
Lower

Actual:
217 ft.

OCPCASES:
Facility ID: 14-0753PG
Facility Status/Code: OPEN/Dumping
Date Open: 06/17/2014
Date Closed: Not reported
Release: YES
Cleanup: Not reported
Registration Number: Not reported

Q75 **ROBERTS OXYGEN CO INC** **MD OCPCASES** **S104633227**
SSE **4811 STAMP RD** **MD HIST UST** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748**
0.275 mi.
1452 ft. **Site 1 of 4 in cluster Q**

Relative:
Lower

Actual:
242 ft.

OCPCASES:
Facility ID: 98-1698PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 02/27/1998
Date Closed: 04/14/1998
Release: YES
Cleanup: YES
Registration Number: 2805

Historical UST:
Facility ID: 3010105
Tank ID: 001
Age: 18
Capacity: 2,000
Tank Status: Currently in use
Product: Diesel

P76 **AAMCO TRANSMISSIONS** **MD OCPCASES** **1000524649**
WSW **3501 POHANKA PLACE** **MD UST** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748** **MD HIST UST**
0.277 mi. **MD Financial Assurance**
1462 ft. **Site 4 of 6 in cluster P**

Relative:
Higher

Actual:
279 ft.

OCPCASES:
Facility ID: 92-1879PG
Facility Status/Code: CLOSED/
Date Open: 02/28/1992
Date Closed: 03/23/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 8426

AAMCO TRANSMISSIONS (Continued) **1000524649**

UST:
Facility Id: 8426
Oper Name: Brian J. Gamble
Form Name: Brian J. Gamble
Form Title: Owner
Form Date: 02/28/1992
Owner Id: 5044

Owner:
Owner Name: Brian J. Gamble
Owner Address: 3501 Pohanka Place
Owner City: Marlow Heights
Owner State: MD
Owner Zip: 20748
Owner Phone: (301) 423-3388
Owner Contact: Not reported

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Other
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1970
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1970
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:
Facility ID: 3009644
Tank ID: 001
Age: 25
Capacity: 550
Tank Status: Removed
Product: Not reported

Facility ID: 3009644
Tank ID: 002
Age: 25
Capacity: 300
Tank Status: Removed
Product: Not reported

MD Financial Assurance 2:
Region: 2

AAMCO TRANSMISSIONS (Continued) **1000524649**

Facility ID:	8426
Self Insured:	False
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

77
WSW
1/4-1/2
0.288 mi.
1519 ft.

PRINCETON ESTATE APT
4637 DALLAS DR
TEMPLE HILLS, MD 20748

MD OCPCASES **S108092005**
N/A

Relative:
Higher

Actual:
280 ft.

OCPCASES:

Facility ID:	07-0187PG1
Facility Status/Code:	CLOSED/Vehicle Accident
Date Open:	08/28/2006
Date Closed:	09/07/2006
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

Q78
SSE
1/4-1/2
0.291 mi.
1535 ft.

DEIAMOND TRANSIT - CSC #7044 TEMPLE HILLS
4801 STAMP RD
TEMPLE HILLS, MD 20748

Site 2 of 4 in cluster Q

MD OCPCASES **S104592931**
MD NPDES **N/A**

Relative:
Lower

Actual:
232 ft.

OCPCASES:

Facility ID:	98-0253PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	09/11/1997
Date Closed:	11/24/1997
Release:	YES
Cleanup:	YES
Registration Number:	6359

NPDES:

Facility Status:	Issued
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	General Permit
Description:	Not reported
Sic Number:	4131
Permit Number:	Not reported
Npdes Number:	MDR003283
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	08/31/2017
Expiration Date:	12/31/2018
Owner Name:	Not reported

DEIAMOND TRANSIT - CSC #7044 TEMPLE HILLS (Continued) **S104592931**

Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported
AI ID:	158538
Address 2:	Not reported
SIC Description:	Transit bus customer service, dispatch, maintenanc
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	09/01/2017
State Number:	12SW3283
Approval Issued Date:	09/01/2017
Effective End Date:	12/31/2018

R79 **BILLY BEALS AUTO BODY** **MD OCPCASES** **S104607835**
SW **4611 CREMEN RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.292 mi.
1541 ft. **Site 1 of 2 in cluster R**

Relative: **Lower**
Actual: **270 ft.**

OCPCASES:

Facility ID:	92-0608PG
Facility Status/Code:	CLOSED/
Date Open:	09/09/1991
Date Closed:	09/26/1991
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

Q80 **BOWMAN PROPERTY** **MD OCPCASES** **S104604850**
SSE **4821 STAMP RD** **N/A**
1/4-1/2 **MARLOW HEIGHTS, MD 20748**
0.293 mi.
1548 ft. **Site 3 of 4 in cluster Q**

Relative: **Lower**
Actual: **233 ft.**

OCPCASES:

Facility ID:	94-3509PG1
Facility Status/Code:	CLOSED/
Date Open:	06/15/1994
Date Closed:	12/22/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	11454
Facility ID:	94-3509PG1
Facility Status/Code:	CLOSED/
Date Open:	06/15/1994
Date Closed:	12/22/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	11454

P81 **SILVER HILL AGGREGATES LP** **MD OCPCASES** **S104611446**
SW **4714 ST BARNABAS RD** **MD AIRS** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748** **MD NPDES**
0.305 mi.
1608 ft. **Site 5 of 6 in cluster P**

Relative: Higher

Actual: 279 ft.

OCPCASES:

Facility ID:	90-2006PG1
Facility Status/Code:	CLOSED/
Date Open:	04/02/1990
Date Closed:	06/13/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	7269

Facility ID:	93-1739PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/11/1993
Date Closed:	09/16/2005
Release:	YES
Cleanup:	YES
Registration Number:	7269

AIRS:

Permit Number:	033-02612
Permit Type:	5-YEAR P/O
Owner Name:	BARNABAS ROAD ASSOCIATES, LP
Owner Address:	4714 ST. BARNABAS ROAD
Owner Address 2:	Not reported
Owner City,St,Zip:	TEMPLE HILLS, MD 20748
Issued Date:	09/26/2017
Expiration Date:	05/31/2022
PO Contact Number:	B06169
Title V:	SM
Title V Certification:	Not reported
Source Description:	250 TPH CRUSHING & SCREENING PLANT
Nitrogen:	0
Volatile Organic Compound:	0
Sulfur Dioxide:	0
Particulate Matter:	0
Hazardous Air Pollutants:	0
Carbon Monoxide:	0
PM Condensable:	0

NPDES:

Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported

SILVER HILL AGGREGATES LP (Continued) **S104611446**

Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_October2013
Comments:	Application received for Extension to Temporary SPTO

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_February2014
Comments:	Application received for Initial S-M SPTO Screening Plant

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported

SILVER HILL AGGREGATES LP (Continued) **S104611446**

Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_April2014
Comments:	Issued 2014 033-2612 Initial S/M SPTO for Screening Plant

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_November2016
Comments:	Application received for Initial S-M SPTO Screening Plant

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported

SILVER HILL AGGREGATES LP (Continued) **S104611446**

Approval Issued Date: Not reported
Effective End Date: Not reported

P82 **ST BARNABAS ROAD ASSOC** **MD OCPCASES** **S113769490**
SW **4714 ST BARNABA RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.305 mi.
1608 ft. **Site 6 of 6 in cluster P**

Relative: **Higher**
Actual: **279 ft.**

OCPCASES:
Facility ID: 98-2603PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 06/19/1998
Date Closed: 07/09/1998
Release: NO
Cleanup: NO
Registration Number: 7269

S83 **MARLOW HEIGHTS APTS** **MD OCPCASES** **S104847840**
NNW **4213 28TH AVE** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20746**
0.309 mi.
1629 ft. **Site 1 of 3 in cluster S**

Relative: **Lower**
Actual: **259 ft.**

OCPCASES:
Facility ID: 01-0499PG1
Facility Status/Code: CLOSED/B-9
Date Open: 10/11/2000
Date Closed: 09/26/2002
Release: YES
Cleanup: YES
Registration Number: 14900

Q84 **POWELL & POWELL PROPERTY** **MD OCPCASES** **S105584122**
SSE **4841 STUMP RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.309 mi.
1629 ft. **Site 4 of 4 in cluster Q**

Relative: **Lower**
Actual: **228 ft.**

OCPCASES:
Facility ID: 90-2872PG1
Facility Status/Code: CLOSED/
Date Open: 11/30/1990
Date Closed: 01/04/1991
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

85
SSE
1/4-1/2
0.316 mi.
1670 ft.

ROGERS REFRIGERATION CO INC
4871 STAMP RD
TEMPLE HILLS, MD 20748

MD OCPCASES

S110090942
N/A

Relative:
Lower

Actual:
224 ft.

OCPCASES:

Facility ID:	91-2128PG1
Facility Status/Code:	CLOSED/
Date Open:	05/07/1991
Date Closed:	10/27/2009
Release:	Not reported
Cleanup:	Not reported
Registration Number:	34

T86
SW
1/4-1/2
0.319 mi.
1683 ft.

TEMPLE HILLS TIRE SERVICE
4718 ST BARNABAS RD
TEMPLE HILLS, MD 20748

Site 1 of 2 in cluster T

MD OCPCASES

S113770116
N/A

Relative:
Higher

Actual:
276 ft.

OCPCASES:

Facility ID:	92-0578PG
Facility Status/Code:	CLOSED/
Date Open:	09/05/1991
Date Closed:	02/01/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	9852

Facility ID:	99-2641PG1
Facility Status/Code:	CLOSED/B-9
Date Open:	04/30/1999
Date Closed:	08/17/2000
Release:	NO
Cleanup:	NO
Registration Number:	9852

S87
NNW
1/4-1/2
0.322 mi.
1698 ft.

MARLOW HEIGHTS APTS
4211 28TH ST
MARLOW HEIGHTS, MD 20748

Site 2 of 3 in cluster S

MD OCPCASES

S108470684
N/A

Relative:
Lower

Actual:
259 ft.

OCPCASES:

Facility ID:	4-4019PG
Facility Status/Code:	CLOSED/
Date Open:	12/01/1983
Date Closed:	01/12/1984
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

S88
NNW
1/4-1/2
0.322 mi.
1702 ft.

MARLOW HEIGHTS APTS
4209 28TH AVE
TEMPLE HILLS, MD 20746

Site 3 of 3 in cluster S

MD OCPCASES **S104847839**
N/A

Relative:
Lower

Actual:
259 ft.

OCPCASES:

Facility ID:	01-0498PG1
Facility Status/Code:	CLOSED/Soil Contamination - Commercial Heating Oil
Date Open:	10/11/2000
Date Closed:	09/17/2002
Release:	YES
Cleanup:	Not reported
Registration Number:	Not reported

T89
SW
1/4-1/2
0.323 mi.
1707 ft.

TRANSMISSION SERVICE INC
4728 ST BARNABAS RD
TEMPLE HILLS, MD 20748

Site 2 of 2 in cluster T

MD OCPCASES **S113770117**
N/A

Relative:
Higher

Actual:
279 ft.

OCPCASES:

Facility ID:	99-2642PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	04/30/1999
Date Closed:	07/08/1999
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

R90
SW
1/4-1/2
0.329 mi.
1735 ft.

FRED'S AUTO
4720 ST BARNABAS RD
TEMPLE HILLS, MD 20748

Site 2 of 2 in cluster R

MD OCPCASES **S104607773**
N/A

Relative:
Higher

Actual:
273 ft.

OCPCASES:

Facility ID:	92-0532PG1
Facility Status/Code:	CLOSED/
Date Open:	09/03/1991
Date Closed:	08/12/1992
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

91
SW
1/4-1/2
0.344 mi.
1816 ft.

CROYST TOYOTA BODY SHOP
4645 CRAMER RD
MARLOW HEIGHTS, MD 20745

MD OCPCASES **S104600135**
N/A

Relative:
Higher

Actual:
273 ft.

OCPCASES:

Facility ID:	97-0336PG1
Facility Status/Code:	CLOSED/Dumping
Date Open:	08/23/1996
Date Closed:	10/28/2002
Release:	YES

CROYST TOYOTA BODY SHOP (Continued) **S104600135**

Cleanup: YES
Registration Number: Not reported

U92 **CITGO** **MD OCPCASES** **S108912151**
SW **4801 ST BARNABUS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.357 mi.
1887 ft. **Site 1 of 4 in cluster U**

Relative: **Higher**
Actual: **280 ft.**

OCPCASES:
Facility ID: 11-0113PG
Facility Status/Code: CLOSED/Tank Test Failure - Motor/Lube Oil
Date Open: 08/12/2010
Date Closed: 04/08/2011
Release: YES
Cleanup: YES
Registration Number: 13786

U93 **CITGO STATION** **MD OCPCASES** **S113768446**
SW **4801 ST BARNABUS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.357 mi.
1887 ft. **Site 2 of 4 in cluster U**

Relative: **Higher**
Actual: **280 ft.**

OCPCASES:
Facility ID: 08-0127PG1
Facility Status/Code: CLOSED/Vehicle Accident
Date Open: 08/24/2007
Date Closed: 09/06/2007
Release: YES
Cleanup: YES
Registration Number: 13786

U94 **CITGO STATION** **MD OCPCASES** **S113767118**
SW **4801 ST BARNABAS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.357 mi.
1887 ft. **Site 3 of 4 in cluster U**

Relative: **Higher**
Actual: **280 ft.**

OCPCASES:
Facility ID: 02-0859PG1
Facility Status/Code: CLOSED/Retrofit/Repair - Motor/Lube Oil
Date Open: 01/07/2002
Date Closed: 07/16/2004
Release: NO
Cleanup: NO
Registration Number: 13786

U95 **SMO/MARLOW HEIGHTS TEXACO** **MD OCPCASES** **S104615138**
SW **4801 ST BARNABAS RD** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.357 mi.
1887 ft. **Site 4 of 4 in cluster U**

Relative:
Higher

Actual:
280 ft.

OCPCASES:

Facility ID:	91-0447PG2
Facility Status/Code:	CLOSED/
Date Open:	09/06/1990
Date Closed:	05/06/1991
Release:	Not reported
Cleanup:	Not reported
Registration Number:	13786

---

96 **MARLOW HEIGHTS SHOPPING-MACY'S** **MD OCPCASES** **U003734881**
NNW **4101 BRANCH AVE.** **MD ASBESTOS** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748**
0.398 mi.
2102 ft.

Relative:
Lower

Actual:
267 ft.

OCPCASES:

Facility ID:	90-1817PG
Facility Status/Code:	CLOSED/
Date Open:	02/14/1990
Date Closed:	03/02/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	2605

ASBESTOS:

Year:	2018
Removal/Encapsulation/Demolition Start Date:	03/13/2018
Removal/Encapsulation/Demolition End Date:	03/13/2018
Days of the week worked:	TUES
Volume off facility Component (Cat I) not removed:	0 Cubic Yards
Volume off facility Component (Cat I) not removed:	0 Cubic Yards
Volume off facility Component (Cat II) not removed:	0 Cubic Yards
Hours worked in a day:	1900-240
Original or resubmit:	O Origina
Number of floors in building:	3
Pipe Cat I not removed:	0 Linear Feet
Pipe Cat II not removed:	0 Linear Feet
Type of Building:	Commercial
Contractor name:	Northstar Contracting Group
Length of project:	Not reported
Type of project from notification form:	R-S Renovation (State)
Volume off facility component Cat I non friable removed:	0 Cubic Yards
Pipes Cat I non friable removed:	0 Linear Feet
Surface area Cat I non friable removed:	0 Square Feet
Volume off facility component, Cat II non friable removed:	0 Cubic Yards
Pipe Cat II non friable removed:	0 Linear Feet
Surface area Cat II non friable removed:	0 Square Feet
Volume of facility component RACM removed:	0 Cubic Yards
Pipes RACM removed:	8 Linear Feet
Surface area RACM removed:	0 Square Feet
Surface area Cat I not removed:	0 Square Feet
Surface area Cat II not removed:	0 Square Feet
Site description (found in Section II of the notification):	1st floor

MARLOW HEIGHTS SHOPPING-MACY'S (Continued) **U003734881**

Owner of the site:	True
Landfill asbestos will be sent to:	True
Transporter of the waste:	True
Facility off components units:	Not reported
Pipes unit of measure:	Linear Feet Linear Feet
Surface area unit of measure:	Square Feet
Received Date:	03/12/2018
Owner name:	Macy's
Owner contact:	Wenrich
Owner street address:	7 W. Seventh Street
Owner street address 2:	Not reported
Owner city:	Cincinnati
Owner state:	OH
Owner zip code:	45202-
ID number:	180640

97
SW
1/4-1/2
0.405 mi.
2139 ft.

US POST OFFICE **MD OCPCASES** **S106464155**
4806 ST BARNABAS RD **N/A**
TEMPLE HILLS, MD 20748

Relative:
Higher

Actual:
275 ft.

OCPCASES:

Facility ID:	96-0705PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	10/13/1995
Date Closed:	01/10/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	2183

Facility ID:	04-1965PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	05/26/2004
Date Closed:	08/30/2004
Release:	YES
Cleanup:	YES
Registration Number:	2183

98
WNW
1/4-1/2
0.425 mi.
2246 ft.

HEART CHURCH MINISTRIES **MD OCPCASES** **S104847795**
4207 NORCROSS ST **N/A**
TEMPLE HILLS, MD 20748

Relative:
Lower

Actual:
263 ft.

OCPCASES:

Facility ID:	01-0443PG1
Facility Status/Code:	CLOSED/B-9
Date Open:	10/02/2000
Date Closed:	12/14/2000
Release:	NO
Cleanup:	NO
Registration Number:	11904

V99 **PEH, LLC #876** **MD OCPCASES** **U003733378**
SW **4811 ST. BARNABAS RD.** **MD UST** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748** **MD Financial Assurance**
0.428 mi.
2258 ft. **Site 1 of 2 in cluster V**

Relative: Higher

Actual: 277 ft.

OCPCASES:

Facility ID:	92-1935PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/05/1992
Date Closed:	11/26/1997
Release:	YES
Cleanup:	YES
Registration Number:	10297

UST:

Facility Id:	10297
Oper Name:	Not reported
Form Name:	Ron Thompson
Form Title:	M & C Manager
Form Date:	06/01/2016
Owner Id:	13638

Owner:

Owner Name:	Potomac Energy Holdings, LLC
Owner Address:	P.O. Box 2810 6355 Crain Highway
Owner City:	La Plata
Owner State:	MD
Owner Zip:	20646
Owner Phone:	(301) 932-3600
Owner Contact:	Ron Thompson

Tanks:

Tank ID:	1
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1985
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	2
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1985
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	3
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A

PEH, LLC #876 (Continued) **U003733378**

Date Intalled:	04/01/1985
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic
Tank ID:	4
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	1000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1990
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

MD Financial Assurance 2:

Region:	2
Facility ID:	10297
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:	Policy # 02405800 Insurer: Ironshore Specialty Ins. Co. Policy Period: 5/28/15 - 7/8/18 (dt)
FR Not Listed:	False

W100 **DARLING-DELAWARE CO INC** **RCRA-SQG** **1000458889**
SSE **4941 BEECH PLACE** **MD OCPCASES** **MDD985385129**
1/4-1/2 **TEMPLE HILL, MD 20748** **MD UST**
0.436 mi. **MD HIST UST**
2302 ft. **Site 1 of 3 in cluster W** **MD Financial Assurance**

Relative:
Lower

Actual:
186 ft.

RCRA-SQG:

Date form received by agency:	02/15/1991
Facility name:	DARLING-DELAWARE CO INC
Facility address:	4941 BEECH PLACE TEMPLE HILL, MD 20748
EPA ID:	MDD985385129
Mailing address:	3275 W 65TH ST CLEVELAND, MD 44105
Contact:	SUBBA RAO
Contact address:	4941 BEECH PLACE TEMPLE HILL, MD 20748
Contact country:	US
Contact telephone:	216-631-9300
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

DARLING-DELAWARE CO INC (Continued) **1000458889**

Owner/Operator Summary:
Owner/operator name: DARLING-DELAWARE CO INC
Owner/operator address: 8737 KING GEORGE DR
DALLAS, TX 75235
Owner/operator country: US
Owner/operator telephone: 214-638-2223
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: US
Owner/operator telephone: 215-555-1212
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

OCPCASES:
Facility ID: 92-0290PG
Facility Status/Code: CLOSED/
Date Open: 08/06/1991
Date Closed: 03/26/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 12524

DARLING-DELAWARE CO INC (Continued) **1000458889**

UST:
Facility Id: 12524
Oper Name: Bill Cody
Form Name: Subba m. Rao
Form Title: Environment Scientist
Form Date: 08/12/1991
Owner Id: 7849

Owner:
Owner Name: Darling-Delaware Co, Inc.
Owner Address: 8737 King George Drive
Owner City: Dallas
Owner State: TX
Owner Zip: 75235
Owner Phone: (214) 638-2223
Owner Contact: Subba M. Rao

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 8000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1971
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1971
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:
Facility ID: 3010275
Tank ID: 001
Age: 24
Capacity: 8,000
Tank Status: Removed
Product: Diesel

Facility ID: 3010275
Tank ID: 002
Age: 24
Capacity: 10,000
Tank Status: Removed
Product: Diesel

MD Financial Assurance 2:
Region: 2

DARLING-DELAWARE CO INC (Continued) **1000458889**

Facility ID:	12524
Self Insured:	False
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

W101 **SORTO CONTRACTING LLC 4900 BEECH PL** **MD OCPCASES** **1001707866**
SSE **4900 BEECH PL** **MD HIST UST** **N/A**
1/4-1/2 **TEMPLE HILLS, MD 20748** **MD NPDES**
0.439 mi.
2320 ft. **Site 2 of 3 in cluster W**

Relative:
Lower

Actual:
202 ft.

OCPCASES:

Facility ID:	90-0653PG
Facility Status/Code:	CLOSED/
Date Open:	10/05/1989
Date Closed:	10/05/1989
Release:	Not reported
Cleanup:	Not reported
Registration Number:	17362

Facility ID:	96-1891PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	04/05/1996
Date Closed:	12/23/1996
Release:	YES
Cleanup:	Not reported
Registration Number:	17362

Historical UST:

Facility ID:	3009638
Tank ID:	001
Age:	22
Capacity:	10,000
Tank Status:	Currently in use
Product:	Diesel

Facility ID:	3009638
Tank ID:	002
Age:	22
Capacity:	10,000
Tank Status:	Currently in use
Product:	Diesel

Facility ID:	3009638
Tank ID:	003
Age:	20
Capacity:	550
Tank Status:	Currently in use
Product:	Heating Oil

SORTO CONTRACTING LLC 4900 BEECH PL (Continued) **1001707866**

NPDES:

Facility Status:	History
Bay Trib Number:	Not reported
Watershed:	Upper Tidal Potomac River - 02140201
Permit Type:	General Permit
Description:	Not reported
Sic Number:	4212
Permit Number:	Not reported
Npdes Number:	MDR000618
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	03/11/2003
Expiration Date:	11/30/2007
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported

AI ID:	7234
Address 2:	Not reported
SIC Description:	Local Trucking, Without Storage
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	06/15/2015
State Number:	02SW0618
Approval Issued Date:	03/11/2003
Effective End Date:	12/31/2014
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_June2016
Comments:	Application received for Permit Extension for Portable Crush/Screen Equip. @ Temp Sites

AI ID:	Not reported
Address 2:	Not reported

SORTO CONTRACTING LLC 4900 BEECH PL (Continued) **1001707866**

SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_June2016
Comments:	Issued 033-2822-6-1530 Permit Extension for Portable Crush/Screen Equip

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported

SORTO CONTRACTING LLC 4900 BEECH PL (Continued) **1001707866**

Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_June2016
Comments:	Issued 033-2822-6-1530 Toxics PTC for (1) Portable Crush/Screen Equip @
AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported
Description:	Not reported
Sic Number:	Not reported
Permit Number:	Not reported
Npdes Number:	Not reported
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	Not reported
Expiration Date:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_March2016
Comments:	Application received for Toxics PTC for (1) Portable Crushing/Screen Equip @ Temp.Sites
AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	Not reported
State Number:	Not reported
Approval Issued Date:	Not reported
Effective End Date:	Not reported

W102
SSE
1/4-1/2
0.439 mi.
2320 ft.

WASTE MANAGEMENT OF MARYLAND - GREATER WASHINGTON
4900 BEECH PLACE
PRINCE GEORGES, MD 20748

Site 3 of 3 in cluster W

Relative:
Lower

Actual:
202 ft.

MD ENG CONTROLS | **S109326052**
N/A

ENG CONTROLS:
Material: Steel

Material: Double Walled

V103
WSW
1/4-1/2
0.439 mi.
2320 ft.

C & P TELEPHONE
4720 RALEIGH RD
TEMPLE HILLS, MD 20748

Site 2 of 2 in cluster V

Relative:
Lower

Actual:
266 ft.

MD OCPCASES | **S104610361**
N/A

OCPCASES:
Facility ID: 93-0464PG
Facility Status/Code: CLOSED/
Date Open: 08/03/1992
Date Closed: 12/07/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 12297

Facility ID: 7-0659PG
Facility Status/Code: CLOSED/
Date Open: 10/07/1986
Date Closed: 05/03/1991
Release: Not reported
Cleanup: Not reported
Registration Number: 12297

104
ENE
1/4-1/2
0.446 mi.
2357 ft.

OURISMAN CHEVROLET
4400 BRANCH AVENUE
MARLOW HEIGHTS, MD 20748

Relative:
Lower

Actual:
262 ft.

RCRA-SQG | **1000263034**
MD OCPCASES | **MDD006920227**
MD UST
US AIRS
FINDS
ECHO
MD Financial Assurance
NY MANIFEST

RCRA-SQG:
Date form received by agency: 02/09/2010
Facility name: OURISMAN CHEVROLET
Facility address: 4400 BRANCH AVE
MARLOW HEIGHTS, MD 20748
EPA ID: MDD006920227
Mailing address: BRANCH AVE
MARLOW HEIGHTS, MD 20748
Contact: STEPHEN R EVERETT
Contact address: BRANCH AVE
MARLOW HEIGHTS, MD 20748
Contact country: US
Contact telephone: 301-423-4000
Telephone ext.: 6030
Contact email: Not reported

OURISMAN CHEVROLET (Continued) **1000263034**

EPA Region: 03
Land type: Private
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: MANDELL OURISMAN
Owner/operator address: BRANCH AVE
MARLOW HGTS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/2000
Owner/Op end date: Not reported

Owner/operator name: OURISMAN CHEVROLET
Owner/operator address: BRANCH AVE
MARLOW HGTS, MD 20748
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/2000
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

. Waste code: D001
. Waste name: IGNITABLE WASTE

OURISMAN CHEVROLET (Continued) **1000263034**

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

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

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

Historical Generators:
Date form received by agency: 07/10/1985
Site name: OURISMAN CHEVROLET
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 06/28/1990
Date achieved compliance: 07/27/1990
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/28/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.09D
Area of violation: Generators - General
Date violation determined: 06/28/1990
Date achieved compliance: 12/24/1990
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/28/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported

OURISMAN CHEVROLET (Continued) **1000263034**

Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.05E
Area of violation: Generators - General
Date violation determined: 06/28/1990
Date achieved compliance: 12/24/1990
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/24/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR
Area of violation: Generators - General
Date violation determined: 06/28/1990
Date achieved compliance: 12/24/1990
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/28/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.05E
Area of violation: Generators - General
Date violation determined: 06/28/1990
Date achieved compliance: 12/24/1990
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/28/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 06/28/1990
Date achieved compliance: 07/27/1990
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/24/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State

OURISMAN CHEVROLET (Continued) **1000263034**

Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 01/01/1990
Date achieved compliance: 01/10/1990
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 01/09/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 500
Final penalty amount: 500
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 07/27/1990
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - General
Date achieved compliance: 12/24/1990
Evaluation lead agency: State

Evaluation date: 07/27/1990
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: LDR - General
Date achieved compliance: 07/27/1990
Evaluation lead agency: State

Evaluation date: 06/28/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 07/27/1990
Evaluation lead agency: State

Evaluation date: 06/28/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 12/24/1990
Evaluation lead agency: State

Evaluation date: 01/01/1990
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Generators - General
Date achieved compliance: 01/10/1990
Evaluation lead agency: State

OCPCASES:
Facility ID: 95-0548PG1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 08/25/1994
Date Closed: 10/13/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 3158

OURISMAN CHEVROLET (Continued) **1000263034**

UST:
Facility Id: 3158
Oper Name: Harry Powers
Form Name: James A. Siciliano
Form Title: Environmental Coordinator
Form Date: 09/16/1994
Owner Id: 2040

Owner:
Owner Name: Steuart Petroleum Company
Owner Address: 4646 40th Street, NW
Owner City: Washington
Owner State: DC
Owner Zip: 20016
Owner Phone: (202) 537-8900
Owner Contact: Harry Powers

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1984
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 4000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 3
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 4
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

OURISMAN CHEVROLET (Continued) **1000263034**

Tank ID:	5
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

US AIRS MINOR:

Envid:	1000263034
Region Code:	03
Programmatic ID:	AIR MD0000002403301515
Facility Registry ID:	110001791044
D and B Number:	Not reported
Primary SIC Code:	5511
NAICS Code:	441110
Default Air Classification Code:	MIN
Facility Type of Ownership Code:	POF
Air CMS Category Code:	Not reported
HPV Status:	Not reported

US AIRS MINOR:

Region Code:	03
Programmatic ID:	AIR MD0000002403301515
Facility Registry ID:	110001791044
Air Operating Status Code:	OPR
Default Air Classification Code:	MIN
Air Program:	MACT Standards (40 CFR Part 63)
Activity Date:	2014-04-04 00:00:00
Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported

Region Code:	03
Programmatic ID:	AIR MD0000002403301515
Facility Registry ID:	110001791044
Air Operating Status Code:	OPR
Default Air Classification Code:	MIN
Air Program:	State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date:	2014-04-04 00:00:00
Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported

US AIRS MINOR:

Envid:	1000263034
Region Code:	03
Programmatic ID:	AIR MD0000002403301515
Facility Registry ID:	110001791044
D and B Number:	Not reported
Primary SIC Code:	5511

OURISMAN CHEVROLET (Continued) **1000263034**

NAICS Code: 441110
Default Air Classification Code: MIN
Facility Type of Ownership Code: POF
Air CMS Category Code: Not reported
HPV Status: Not reported

US AIRS MINOR:
Region Code: 03
Programmatic ID: AIR MD0000002403301515
Facility Registry ID: 110001791044
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: MACT Standards (40 CFR Part 63)
Activity Date: 2014-04-04 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Region Code: 03
Programmatic ID: AIR MD0000002403301515
Facility Registry ID: 110001791044
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2014-04-04 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

FINDS:

Registry ID: 110001791044

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).

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).

OURISMAN CHEVROLET (Continued) **1000263034**

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.

STATE MASTER

AIR MINOR

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

ECHO:

Envid:	1000263034
Registry ID:	110001791044
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110001791044

MD Financial Assurance 2:

Region:	2
Facility ID:	3158
Self Insured:	False
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

NY MANIFEST:

Country:	USA
EPA ID:	MDD006920227
Facility Status:	Not reported
Location Address 1:	4400 BRANCH AVENUE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	MARLOW HEIGHTS
Location State:	MD
Location Zip:	20748
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	MDD006920227
Mailing Name:	OURISMAN CHEVROLET COMPANY INC.
Mailing Contact:	OURISMAN CHEVROLET COMPANY INC.
Mailing Address 1:	4400 BRANCH AVENUE
Mailing Address 2:	Not reported
Mailing City:	MARLOW HEIGHTS
Mailing State:	MD
Mailing Zip:	20748

OURISMAN CHEVROLET (Continued) **1000263034**

Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	3014234000

NY MANIFEST:

Document ID:	NYA9600186
Manifest Status:	C
seq:	Not reported
Year:	1989
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	07/27/1989
Trans1 Recv Date:	07/27/1989
Trans2 Recv Date:	/ /
TSD Site Recv Date:	08/01/1989
Part A Recv Date:	08/02/1989
Part B Recv Date:	08/09/1989
Generator EPA ID:	MDD006920227
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD980753784
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	F003 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00027
Units:	P - 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:	100

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

105
NNW
1/4-1/2
0.457 mi.
2413 ft.

MARLO PLAZA APTS
2811 ST CLAIRE DR
MARLOW HEIGHTS, MD 20748

MD OCPCASES

S105898391
N/A

Relative:
Higher

Actual:
272 ft.

OCPCASES:

Facility ID:	93-1340PG1
Facility Status/Code:	CLOSED/
Date Open:	12/21/1992
Date Closed:	01/27/1993
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

106
SSE
1/4-1/2
0.484 mi.
2558 ft.

SECURITY STORAGE CO OF WASHINGTON
5041 BEECH PLACE
MARLOW HEIGHTS, MD 20748

MD OCPCASES

S104596846
N/A

Relative:
Lower

Actual:
180 ft.

OCPCASES:

Facility ID:	99-2049PG1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	02/17/1999
Date Closed:	05/06/1999
Release:	YES
Cleanup:	YES
Registration Number:	895

Count: 13 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
HILLCREST HEIGHTS	S116599556	DEVELOPMENT CORP	BRANCH AVE & 32ND ST	20748	MD OCPCASES
MARLOW HEIGHTS	U002237479	WILSON POWELL LINCOLN MERCURY	4700 BRANCH AVE	20746	MD OCPCASES
SUITLAND	S116599555	K-MART #4378	2911 ST BARNABAS RD	20746	MD OCPCASES
TEMPLE HILLS	S118688992	MARLOW HEIGHTS APTS	4203-07-17 28TH AVE	20748	MD OCPCASES
TEMPLE HILLS	S118688874	NAYLOR STATION	3100-3140, 3144, 3200-3206, 33	20748	MD VCP, MD LRP
TEMPLE HILLS	S113767549	DEBBIES TRUCKING	RT 5 & BEECH RD	20748	MD OCPCASES
TEMPLE HILLS	S113769526	MARTIN/DROWER	ST BARNABAS RD & I-95	20748	MD OCPCASES
TEMPLE HILLS	S105040268	ADS	BEECH RD	20748	MD OCPCASES
TEMPLE HILLS	S108473007	UNKNOWN	BEECH RD	20748	MD OCPCASES
TEMPLE HILLS	S104605103	J & J SNACK FOODS	495 BRANCH AVE	20757	MD OCPCASES
TEMPLE HILLS	S113767872	JL ROTHROCK	495 OUTER LOOP/BRANCH AVE	20748	MD OCPCASES
TEMPLE HILLS	S113767864	AFFORDABLE BUS CHARTER	495 NB SOUTH OF BRANCH AVE	20748	MD OCPCASES
TEMPLE HILLS	S112012500	RIVERS RESIDENCE	8601 TEMPLE HILL RD	20748	MD OCPCASES

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: 12/11/2017
Date Data Arrived at EDR: 12/22/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 14

Source: EPA
Telephone: N/A
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 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: 12/11/2017
Date Data Arrived at EDR: 12/22/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 14

Source: EPA
Telephone: N/A
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

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: 12/11/2017
Date Data Arrived at EDR: 12/22/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 14

Source: EPA
Telephone: N/A
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 11/07/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 92

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 04/06/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 01/09/2018
Date Data Arrived at EDR: 02/06/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 66

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 01/09/2018
Date Data Arrived at EDR: 02/06/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 66

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

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

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

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

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

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

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

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

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

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

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/16/2018
Date Data Arrived at EDR: 02/22/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 78

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 05/09/2018
Next Scheduled EDR Contact: 08/27/2018
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/13/2018
Date Data Arrived at EDR: 02/27/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/27/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 02/13/2018
Date Data Arrived at EDR: 02/27/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/27/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 01/16/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 03/23/2018
Number of Days to Update: 63

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 03/27/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

State- and tribal - equivalent 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
Date Data Arrived at EDR: 12/11/2009
Date Made Active in Reports: 12/14/2009
Number of Days to Update: 3

Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 05/03/2018
Next Scheduled EDR Contact: 08/20/2018
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: 04/27/2018
Date Data Arrived at EDR: 05/02/2018
Date Made Active in Reports: 05/17/2018
Number of Days to Update: 15

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 04/26/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Annually

State and tribal leaking storage tank lists

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/16/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 10/24/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
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: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
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: 01/06/2018
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 05/16/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
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: 10/12/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
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: 10/12/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

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: 03/30/2018
Date Data Arrived at EDR: 04/03/2018
Date Made Active in Reports: 05/07/2018
Number of Days to Update: 34
Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/25/2018
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

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 05/15/2017
Date Data Arrived at EDR: 05/30/2017
Date Made Active in Reports: 10/13/2017
Number of Days to Update: 136

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Varies

UST: 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: 03/30/2018
Date Data Arrived at EDR: 04/03/2018
Date Made Active in Reports: 05/07/2018
Number of Days to Update: 34

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 04/02/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Semi-Annually

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 03/30/2018
Date Data Arrived at EDR: 04/03/2018
Date Made Active in Reports: 05/07/2018
Number of Days to Update: 34

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/25/2018
Data Release Frequency: Semi-Annually

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: 10/16/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/24/2017
Date Data Arrived at EDR: 07/27/2017
Date Made Active in Reports: 12/08/2017
Number of Days to Update: 134

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 01/13/2018
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 10/24/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 05/16/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/12/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Site listing

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
Date Data Arrived at EDR: 11/21/2008
Date Made Active in Reports: 12/17/2008
Number of Days to Update: 26

Source: Department of the Environment
Telephone: 410-537-3422
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/25/2018
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: 03/09/2018
Date Data Arrived at EDR: 03/15/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 26

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/25/2018
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 03/21/2018
Next Scheduled EDR Contact: 07/09/2018
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: 03/09/2018
Date Data Arrived at EDR: 03/15/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 26

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/25/2018
Data Release Frequency: Semi-Annually

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

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: 01/02/2018
Date Data Arrived at EDR: 03/16/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 25

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 03/06/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 01/19/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 02/09/2018
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/21/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Directory

A listing of recycling facilities.

Date of Government Version: 03/15/2018
Date Data Arrived at EDR: 03/20/2018
Date Made Active in Reports: 05/07/2018
Number of Days to Update: 48

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 03/15/2018
Next Scheduled EDR Contact: 07/02/2018
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: 01/30/2018
Next Scheduled EDR Contact: 05/14/2018
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 05/04/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 02/22/2018
Date Data Arrived at EDR: 03/01/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/27/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: No Update Planned

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 02/22/2018
Date Data Arrived at EDR: 03/01/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/27/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Quarterly

Local Lists of Registered Storage Tanks

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
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: 01/09/2018
Date Data Arrived at EDR: 02/06/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 94

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 01/19/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 03/23/2018
Number of Days to Update: 63

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/27/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 07/15/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

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

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/31/2015
Date Data Arrived at EDR: 07/08/2015
Date Made Active in Reports: 10/13/2015
Number of Days to Update: 97

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/21/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/11/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/15/2018
Next Scheduled EDR Contact: 08/27/2018
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 01/11/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 03/02/2018
Number of Days to Update: 42

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/27/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 05/07/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 04/22/2013
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/09/2015
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/08/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/21/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 198

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/23/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 01/10/2018
Date Made Active in Reports: 01/12/2018
Number of Days to Update: 2

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/23/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/09/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 01/09/2018
Date Data Arrived at EDR: 02/06/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 94

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 11/02/2017
Date Data Arrived at EDR: 11/17/2017
Date Made Active in Reports: 12/08/2017
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/20/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 10/17/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 3

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 06/01/2017
Date Data Arrived at EDR: 06/09/2017
Date Made Active in Reports: 10/13/2017
Number of Days to Update: 126

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 04/09/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: 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
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: Quarterly

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/30/2016
Date Data Arrived at EDR: 09/08/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 43
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 05/03/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
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: 03/09/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 03/06/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 05/24/2017
Date Data Arrived at EDR: 11/30/2017
Date Made Active in Reports: 12/15/2017
Number of Days to Update: 15
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 01/03/2018
Date Data Arrived at EDR: 01/04/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 99

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 04/05/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/07/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 42

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 05/03/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 01/24/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 79

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/06/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/23/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/11/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 12/23/2016
Date Data Arrived at EDR: 12/27/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 52

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 05/07/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 06/23/2017
Date Data Arrived at EDR: 10/11/2017
Date Made Active in Reports: 11/03/2017
Number of Days to Update: 23

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 09/03/2018
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 01/09/2018
Date Data Arrived at EDR: 02/06/2018
Date Made Active in Reports: 03/02/2018
Number of Days to Update: 24

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 01/25/2018
Date Data Arrived at EDR: 02/28/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 72

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/28/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 03/02/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 03/02/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 12/20/2017
Date Data Arrived at EDR: 12/21/2017
Date Made Active in Reports: 03/23/2018
Number of Days to Update: 92

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/25/2018
Data Release Frequency: Quarterly

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: 02/21/2018
Date Data Arrived at EDR: 02/23/2018
Date Made Active in Reports: 03/23/2018
Number of Days to Update: 28

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 02/23/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 01/13/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 03/02/2018
Number of Days to Update: 42

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

DOCKET HWC: Hazardous Waste Compliance Docket Listing

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

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

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 03/02/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 09/30/2016
Date Data Arrived at EDR: 10/31/2017
Date Made Active in Reports: 01/12/2018
Number of Days to Update: 73

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

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

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 05/23/2018
Next Scheduled EDR Contact: 09/03/2018
Data Release Frequency: Quarterly

AIRS: Permit and Facility Information Listing

A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 10/18/2017
Date Made Active in Reports: 11/10/2017
Number of Days to Update: 23

Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 03/21/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ASBESTOS: Asbestos Notification Listing
Asbestos sites

Date of Government Version: 04/13/2018
Date Data Arrived at EDR: 04/17/2018
Date Made Active in Reports: 05/17/2018
Number of Days to Update: 30

Source: Department of the Environment
Telephone: 410-537-3809
Last EDR Contact: 03/15/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Varies

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: 03/23/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities
A listing of registered drycleaning facilities.

Date of Government Version: 01/09/2018
Date Data Arrived at EDR: 01/11/2018
Date Made Active in Reports: 02/06/2018
Number of Days to Update: 26

Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 04/06/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 12/14/2016
Date Data Arrived at EDR: 06/02/2017
Date Made Active in Reports: 06/30/2017
Number of Days to Update: 28

Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 04/26/2018
Next Scheduled EDR Contact: 08/13/2018
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: 03/30/2018
Date Data Arrived at EDR: 04/03/2018
Date Made Active in Reports: 05/07/2018
Number of Days to Update: 34

Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 04/02/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Semi-Annually

LEAD: Lead Inspection Database
The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 03/30/2018
Date Data Arrived at EDR: 04/04/2018
Date Made Active in Reports: 05/07/2018
Number of Days to Update: 33

Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 03/23/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Annually

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: 02/06/2018
Date Data Arrived at EDR: 03/07/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 34

Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Quarterly

NPDES: Wastewater Permit Listing
A listing of wastewater permit locations.

Date of Government Version: 02/20/2018
Date Data Arrived at EDR: 02/21/2018
Date Made Active in Reports: 03/15/2018
Number of Days to Update: 22

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 05/23/2018
Next Scheduled EDR Contact: 09/03/2018
Data Release Frequency: Semi-Annually

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: 02/07/2018
Date Data Arrived at EDR: 02/16/2018
Date Made Active in Reports: 03/15/2018
Number of Days to Update: 27

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 04/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants
The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations
EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners
EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/16/2014
Number of Days to Update: 199

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland from 1995-1999..

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 01/03/2018
Date Data Arrived at EDR: 02/14/2018
Date Made Active in Reports: 03/22/2018
Number of Days to Update: 36

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/27/2018
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 04/11/2017
Date Made Active in Reports: 07/27/2017
Number of Days to Update: 107

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 04/23/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data
Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 01/31/2018
Date Made Active in Reports: 03/09/2018
Number of Days to Update: 37

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 05/03/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 07/25/2017
Date Made Active in Reports: 09/25/2017
Number of Days to Update: 62

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/12/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 02/23/2018
Date Made Active in Reports: 04/09/2018
Number of Days to Update: 45

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 05/21/2018
Next Scheduled EDR Contact: 09/03/2018
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

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

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

Oil/Gas Pipelines
Source: PennWell Corporation
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data
Source: PennWell Corporation
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Providers
Source: Department of Human Resources
Telephone: 410-767-7805

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

TOYS R US
450 SAINT BARNABAS ROAD
TEMPLE HILLS, MD 20748

TARGET PROPERTY COORDINATES

Latitude (North):	38.827716 - 38° 49' 39.78''
Longitude (West):	76.942694 - 76° 56' 33.70''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	331360.2
UTM Y (Meters):	4299243.5
Elevation:	271 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6051364 ANACOSTIA, DC
Version Date:	2014

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principal investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

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).

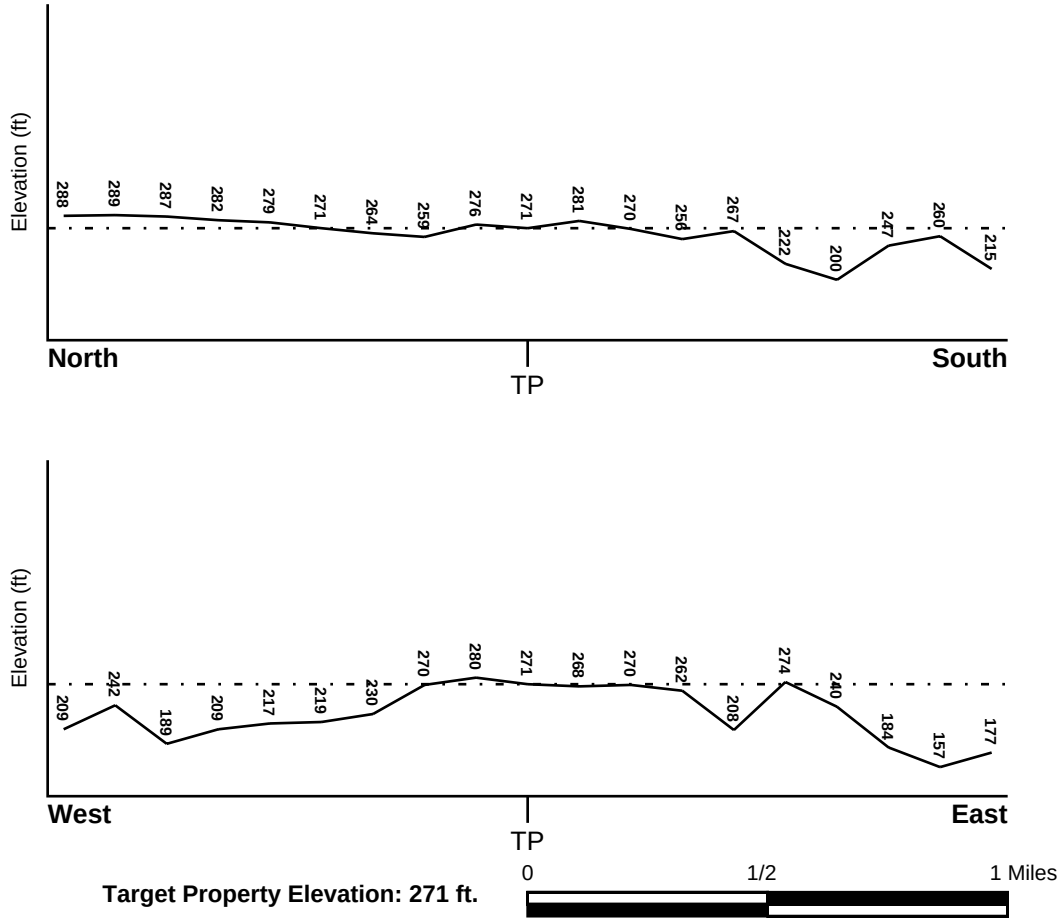
TOPOGRAPHIC INFORMATION

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 NW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
2452080055C	FEMA Q3 Flood data

Additional Panels in search area:	FEMA Source Type
Not Reported	

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
ANACOSTIA	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.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
B3	1/8 - 1/4 Mile WSW	Varies
S108	1/2 - 1 Mile North	Not Reported
1G	1/2 - 1 Mile North	Not Reported
2G	1/8 - 1/4 Mile WSW	Varies

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:	Cenozoic
System:	Tertiary
Series:	Miocene
Code:	Tm *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

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. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:	BELTSVILLE
Soil Surface Texture:	silt 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:	Moderately well drained. Soils have a layer of low hydraulic conductivity, wet state high in the profile. Depth to water table is 3 to 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: HIGH

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	14 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 5.50 Min: 3.60
2	14 inches	25 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 2.00 Min: 0.60	Max: 5.50 Min: 3.60
3	25 inches	50 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.20 Min: 0.00	Max: 5.50 Min: 3.60
4	50 inches	72 inches	gravelly - sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 0.20	Max: 5.50 Min: 3.60

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: sandy loam
gravelly - sandy loam
loamy sand

Surficial Soil Types: sandy loam
gravelly - sandy loam
loamy sand

Shallow Soil Types: sandy loam
very gravelly - sandy clay loam

Deeper Soil Types: loam
very gravelly - sandy loam
loamy sand
very gravelly - sand
stratified
clay
weathered bedrock
sandy loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

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

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	MD7000000349224	0 - 1/8 Mile WSW
A2	MD7000000349225	0 - 1/8 Mile WSW
C4	MD7000000256137	1/8 - 1/4 Mile NNW
C5	MD7000000256136	1/8 - 1/4 Mile NNW
C6	MD7000000256135	1/8 - 1/4 Mile NNW
C7	MD7000000372974	1/8 - 1/4 Mile NNW
C8	MD7000000348644	1/8 - 1/4 Mile NNW
C9	MD7000000256138	1/8 - 1/4 Mile NNW
D10	MD7000000551240	1/8 - 1/4 Mile South
D11	MD7000000348244	1/8 - 1/4 Mile SSW
D12	MD7000000410159	1/8 - 1/4 Mile SSW
D13	MD7000000347971	1/8 - 1/4 Mile SSW
D14	MD7000000348243	1/8 - 1/4 Mile SSW
D15	MD7000000410162	1/8 - 1/4 Mile SSW
D16	MD7000000469328	1/8 - 1/4 Mile SSW
D17	MD7000000410160	1/8 - 1/4 Mile SSW
D18	MD7000000410161	1/8 - 1/4 Mile SSW
B19	MD7000000551239	1/8 - 1/4 Mile WSW
E20	MD7000000349292	1/8 - 1/4 Mile West
E21	MD7000000349293	1/8 - 1/4 Mile West

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
F22	MD7000000457096	1/4 - 1/2 Mile NW
F23	MD7000000457097	1/4 - 1/2 Mile NW
F24	MD7000000457098	1/4 - 1/2 Mile NW
F25	MD7000000457095	1/4 - 1/2 Mile NW
F26	MD7000000457092	1/4 - 1/2 Mile NW
F27	MD7000000457093	1/4 - 1/2 Mile NW
F28	MD7000000457094	1/4 - 1/2 Mile NW
F29	MD7000000457103	1/4 - 1/2 Mile NW
F30	MD7000000457569	1/4 - 1/2 Mile NW
F31	MD7000000457588	1/4 - 1/2 Mile NW
F32	MD7000000457102	1/4 - 1/2 Mile NW
F33	MD7000000457099	1/4 - 1/2 Mile NW
F34	MD7000000457100	1/4 - 1/2 Mile NW
F35	MD7000000457101	1/4 - 1/2 Mile NW
G36	MD7000000346828	1/4 - 1/2 Mile SW
G37	MD7000000346823	1/4 - 1/2 Mile SW
G38	MD7000000346838	1/4 - 1/2 Mile SW
G39	MD7000000346833	1/4 - 1/2 Mile SW
G40	MD7000000257585	1/4 - 1/2 Mile SW
G41	MD7000000257583	1/4 - 1/2 Mile SW
G42	MD7000000257587	1/4 - 1/2 Mile SW
G43	MD7000000257586	1/4 - 1/2 Mile SW
G44	MD7000000371433	1/4 - 1/2 Mile SW
G45	MD7000000349527	1/4 - 1/2 Mile SW
G46	MD7000000525567	1/4 - 1/2 Mile SW
G47	MD7000000372185	1/4 - 1/2 Mile SW
G48	MD7000000349153	1/4 - 1/2 Mile SW
G49	MD7000000349152	1/4 - 1/2 Mile SW
G50	MD7000000349526	1/4 - 1/2 Mile SW
G51	MD7000000349525	1/4 - 1/2 Mile SW
H52	MD7000000371064	1/4 - 1/2 Mile North
H53	MD7000000371070	1/4 - 1/2 Mile North
H54	MD7000000371080	1/4 - 1/2 Mile North
I55	MD7000000348654	1/4 - 1/2 Mile NNE
I56	MD7000000348655	1/4 - 1/2 Mile NNE
I57	MD7000000348653	1/4 - 1/2 Mile NNE
I58	MD7000000257318	1/4 - 1/2 Mile NNE
I59	MD7000000257319	1/4 - 1/2 Mile NNE
I60	MD7000000257320	1/4 - 1/2 Mile NNE
J61	MD7000000456817	1/4 - 1/2 Mile South
J62	MD7000000456818	1/4 - 1/2 Mile South
K63	MD7000000346366	1/4 - 1/2 Mile WSW
K64	MD7000000348356	1/4 - 1/2 Mile WSW
K65	MD7000000342181	1/4 - 1/2 Mile WSW
K66	MD7000000346344	1/4 - 1/2 Mile WSW
K67	MD7000000348358	1/4 - 1/2 Mile WSW
K68	MD7000000372170	1/4 - 1/2 Mile WSW
K69	MD7000000372184	1/4 - 1/2 Mile WSW
K70	MD7000000348359	1/4 - 1/2 Mile WSW
K71	MD7000000371948	1/4 - 1/2 Mile WSW
L72	MD7000000258438	1/2 - 1 Mile SW
L73	MD7000000258437	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

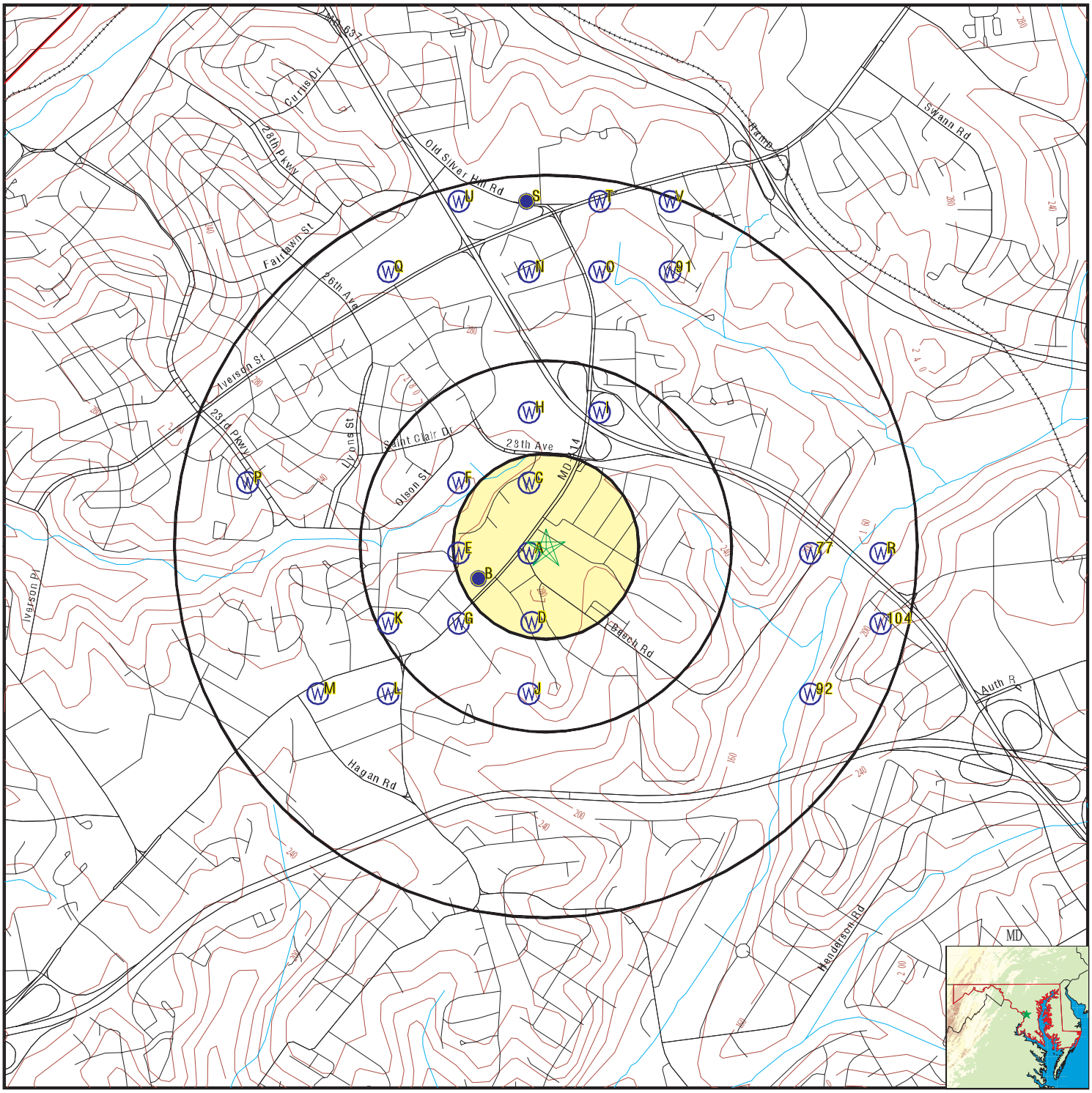
MAP ID	WELL ID	LOCATION FROM TP
L74	MD7000000258755	1/2 - 1 Mile SW
L75	MD7000000373018	1/2 - 1 Mile SW
L76	MD7000000342175	1/2 - 1 Mile SW
77	MD7000000258433	1/2 - 1 Mile East
M78	MD7000000371424	1/2 - 1 Mile WSW
M79	MD7000000518105	1/2 - 1 Mile WSW
M80	MD7000000371422	1/2 - 1 Mile WSW
M81	MD7000000371423	1/2 - 1 Mile WSW
M82	MD7000000519095	1/2 - 1 Mile WSW
M83	MD7000000519097	1/2 - 1 Mile WSW
M84	MD7000000519093	1/2 - 1 Mile WSW
M85	MD7000000519094	1/2 - 1 Mile WSW
N86	MD7000000258401	1/2 - 1 Mile North
N87	MD7000000258402	1/2 - 1 Mile North
N88	MD7000000258403	1/2 - 1 Mile North
O89	MD7000000257325	1/2 - 1 Mile North
O90	MD7000000414287	1/2 - 1 Mile North
91	MD7000000256694	1/2 - 1 Mile NNE
92	MD7000000254959	1/2 - 1 Mile ESE
P93	MD7000000410172	1/2 - 1 Mile WNW
P94	MD7000000410173	1/2 - 1 Mile WNW
P95	MD7000000410174	1/2 - 1 Mile WNW
Q96	MD7000000372097	1/2 - 1 Mile NNW
Q97	MD7000000349346	1/2 - 1 Mile NNW
Q98	MD7000000372098	1/2 - 1 Mile NNW
Q99	MD7000000372100	1/2 - 1 Mile NNW
Q100	MD7000000372099	1/2 - 1 Mile NNW
R101	MD7000000349347	1/2 - 1 Mile East
R102	MD7000000349348	1/2 - 1 Mile East
R103	MD7000000349349	1/2 - 1 Mile East
104	MD7000000348112	1/2 - 1 Mile ESE
S105	MD7000000409475	1/2 - 1 Mile North
S106	MD7000000409476	1/2 - 1 Mile North
S107	MD7000000409494	1/2 - 1 Mile North
T109	MD7000000349149	1/2 - 1 Mile North
T110	MD7000000349150	1/2 - 1 Mile North
U111	MD7000000347992	1/2 - 1 Mile NNW
U112	MD7000000347991	1/2 - 1 Mile NNW
U113	MD7000000372990	1/2 - 1 Mile NNW
U114	MD7000000347993	1/2 - 1 Mile NNW
U115	MD7000000257920	1/2 - 1 Mile NNW
U116	MD7000000257919	1/2 - 1 Mile NNW
U117	MD7000000347989	1/2 - 1 Mile NNW
U118	MD7000000257921	1/2 - 1 Mile NNW
U119	MD7000000372991	1/2 - 1 Mile NNW
U120	MD7000000529557	1/2 - 1 Mile NNW
U121	MD7000000529556	1/2 - 1 Mile NNW
U122	MD7000000529559	1/2 - 1 Mile NNW
U123	MD7000000529558	1/2 - 1 Mile NNW
U124	MD7000000373000	1/2 - 1 Mile NNW
U125	MD7000000372996	1/2 - 1 Mile NNW
U126	MD7000000529555	1/2 - 1 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U127	MD7000000373001	1/2 - 1 Mile NNW
V128	MD7000000469672	1/2 - 1 Mile NNE
V129	MD7000000469671	1/2 - 1 Mile NNE
V130	MD7000000469452	1/2 - 1 Mile NNE
V131	MD7000000469675	1/2 - 1 Mile NNE
V132	MD7000000469674	1/2 - 1 Mile NNE
V133	MD7000000469673	1/2 - 1 Mile NNE

PHYSICAL SETTING SOURCE MAP - 5312022.2s



- 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
- Oil, gas or related wells

SITE NAME:	Toys R US	CLIENT:	Property Solutions, Inc.
ADDRESS:	450 Saint Barnabas Road Temple Hills MD 20748	CONTACT:	Brian Gallagher
		INQUIRY #:	5312022.2s
LAT/LONG:	38.827716 / 76.942694	DATE:	May 25, 2018 11:25 am

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database: **MD WELLS** EDR ID Number: **MD7000000349224**

A1
WSW
0 - 1/8 Mile
Higher

Object id:	349224	County let:	PG
Permit:	PG883083	Mgs id:	Not Reported
B1 seq:	0290	B1 recd:	1993 312
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLO HEIGHTS	Town dista:	0.5
Town direc:	SE	Road name:	ST. BARNABAS
Road side:	N	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128854		
E grid83:	404903		
Lat dec de:	38.827456		
Lon dec de:	-76.943534		
Issue date:	1993 322	Special fl:	Y
C1 seq:	4272	C1 recd:	1993 329
Completion:	1993 319		
Total dept:	24		
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:	-0	Screen typ:	PL
Top screen:	4		
Bottom scr:	14		
Screen t 1:	PL		
Top scre 1:	14		
Bottom s 1:	24		
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:	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
Abandon da:	0	Site id:	MD7000000349224

A2
WSW
0 - 1/8 Mile
Higher

MD WELLS **MD7000000349225**

Object id:	349225	County let:	PG
Permit:	PG883084	Mgs id:	Not Reported
B1 seq:	0291	B1 recd:	1993 312
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLO HEIGHTS	Town dista:	0.5
Town direc:	SE	Road name:	ST BARNABAS
Road side:	N	Road dista:	50
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128854		
E grid83:	404903		
Lat dec de:	38.827456		
Lon dec de:	-76.943534		
Issue date:	1993 322	Special fl:	Y
C1 seq:	4273	C1 recd:	1993 329
Completion:	1993 319		
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:	+3	Screen typ:	PL
Top screen:	4		
Bottom scr:	9		
Screen t 1:	PL		
Top scre 1:	9		
Bottom s 1:	19		
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:	9		
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
Abandon da:	0	Site id:	MD7000000349225

B3
WSW
1/8 - 1/4 Mile Higher

AQUIFLOW **47053**

Site ID:	9-0932PG
Groundwater Flow:	Varies
Shallowest Water Table Depth:	32.82
Deepest Water Table Depth:	34.60
Average Water Table Depth:	Not Reported
Date:	10/30/1995

C4
NNW
1/8 - 1/4 Mile Lower

MD WELLS **MD7000000256137**

Object id:	256137	County let:	PG
Permit:	PG810735	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19841114
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.6 MI
Town direc:	S	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404903		
Lat dec de:	38.830202		
Lon dec de:	-76.943532		
Issue date:	19841128	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198412 6
Completion:	0		
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000256137

C5
NNW
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000256136**

Object id:	256136	County let:	PG
Permit:	PG810734	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19841114
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.6 MI
Town direc:	S	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404903		
Lat dec de:	38.830202		
Lon dec de:	-76.943532		
Issue date:	19841128	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198412 6
Completion:	19841123		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	+02	Screen typ:	PL
Top screen:	15		
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:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000256136

C6
NNW
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000256135**

Object id:	256135	County let:	PG
Permit:	PG810733	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19841114
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.6 MI
Town direc:	S	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404903		
Lat dec de:	38.830202		
Lon dec de:	-76.943532		
Issue date:	19841128	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198412 6
Completion:	19841123		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	+02	Screen typ:	PL
Top screen:	15		
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:	Not Reported	Abandoned:	Y
Abandon da:	1997 821	Site id:	MD7000000256135

C7
NNW
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000372974**

Object id:	372974	County let:	PG
Permit:	PG882910	Mgs id:	Not Reported
B1 seq:	6971	B1 recd:	19921112
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	JAMES DAVIS
Driller id:	MWD 408		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	N	Road name:	28TH AVENUE/KEATING
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404903		
Lat dec de:	38.830202		
Lon dec de:	-76.943532		
Issue date:	19921119	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372974

C8
NNW **MD WELLS** **MD7000000348644**
1/8 - 1/4 Mile
Lower

Object id:	348644	County let:	PG
Permit:	PG882350	Mgs id:	Not Reported
B1 seq:	2163	B1 recd:	1992 5 7
City:	HAY MARKET	State:	VA
Zip:	22069	Driller na:	STEVEN C. UNDERWOOD
Driller id:	MWD0514		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	3
Town direc:	SE	Road name:	ST. BARNABUS RD.
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404903		
Lat dec de:	38.830202		
Lon dec de:	-76.943532		
Issue date:	1992 518	Special fl:	N
C1 seq:	6682	C1 recd:	1992 818
Completion:	1992 519		
Total dept:	25		
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:	5		
Casing hei:	-0	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:	Not Reported
Abandon da:	0	Site id:	MD7000000348644

C9
NNW
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000256138**

Object id:	256138	County let:	PG
Permit:	PG810736	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19841114
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.6 MI
Town direc:	S	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404903		
Lat dec de:	38.830202		
Lon dec de:	-76.943532		
Issue date:	19841128	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198412 6
Completion:	19841123		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	-02	Screen typ:	PL
Top screen:	10		
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:	Not Reported	Abandoned:	Y
Abandon da:	1997 821	Site id:	MD7000000256138

D10
South
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000551240**

Object id:	551240	County let:	Not Reported
Permit:	PG100235	Mgs id:	Not Reported
B1 seq:	0325	B1 recd:	20121010
City:	MCCLEAN	State:	VA
Zip:	22102	Driller na:	SCOTT LENGLET
Driller id:	MGD 075		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS MD	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	4756 STAMP RD
Road side:	W	Road dista:	200 FT
Tax map:	088	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	38.825039		
Lon dec de:	-76.942297		
Issue date:	20121016	Special fl:	Not Reported
C1 seq:	2192	C1 recd:	0
Completion:	201212 4		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	CM		
Grout top:	1		
Grout bott:	25		
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:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000551240

D11
SSW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000348244**

Object id:	348244	County let:	PG
Permit:	PG882626	Mgs id:	Not Reported
B1 seq:	1523	B1 recd:	1992 624
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	CLIFTON
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404903		
Lat dec de:	38.824711		
Lon dec de:	-76.943536		
Issue date:	1992 7 3	Special fl:	Y
C1 seq:	4297	C1 recd:	1992 728
Completion:	1992 720		
Total dept:	30		
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:	+0	Screen typ:	PL
Top screen:	10		
Bottom scr:	20		
Screen t 1:	PL		
Top scre 1:	20		
Bottom s 1:	30		
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:	20		
Level duri:	20		
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
Abandon da:	0	Site id:	MD7000000348244

D12
SSW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000410159**

Object id:	410159	County let:	PG
Permit:	PG940870	Mgs id:	Not Reported
B1 seq:	0157	B1 recd:	1998 923
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	GREGG MYERS
Driller id:	MWD 523		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	.25
Town direc:	N	Road name:	4600 ST BARNABAS
Road side:	E	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404903		
Lat dec de:	38.824711		
Lon dec de:	-76.943536		
Issue date:	1998 928	Special fl:	Not Reported
C1 seq:	9646	C1 recd:	19981015
Completion:	1998 930		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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:	1		
Pump hp:	1		
Column len:	1		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000410159

D13
SSW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000347971**

Object id:	347971	County let:	PG
Permit:	PG882627	Mgs id:	Not Reported
B1 seq:	1524	B1 recd:	1992 624
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	CLIFTON RD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404903		
Lat dec de:	38.824711		
Lon dec de:	-76.943536		
Issue date:	1992 7 3	Special fl:	N
C1 seq:	4298	C1 recd:	1992 728
Completion:	1992 721		
Total dept:	30		
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:	+0	Screen typ:	PL
Top screen:	10		
Bottom scr:	20		
Screen t 1:	PL		
Top scre 1:	20		
Bottom s 1:	30		
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:	22		
Level duri:	22		
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
Abandon da:	0	Site id:	MD7000000347971

D14
SSW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000348243**

Object id:	348243	County let:	PG
Permit:	PG882625	Mgs id:	Not Reported
B1 seq:	1522	B1 recd:	1992 624
City:	MARLO HEIGHTS	State:	MD
Zip:	20748	Driller na:	WALTER T CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	CLIFTON
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404903		
Lat dec de:	38.824711		
Lon dec de:	-76.943536		
Issue date:	1992 7 3	Special fl:	Y
C1 seq:	4295	C1 recd:	1992 728
Completion:	1992 720		
Total dept:	30		
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:	+0	Screen typ:	PL
Top screen:	10		
Bottom scr:	20		
Screen t 1:	PL		
Top scre 1:	20		
Bottom s 1:	30		
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:	21		
Level duri:	21		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000348243

D15
SSW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000410162**

Object id:	410162	County let:	PG
Permit:	PG940873	Mgs id:	Not Reported
B1 seq:	0160	B1 recd:	1998 922
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	GREGG MYERS
Driller id:	MWD 523		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	.25
Town direc:	N	Road name:	ST BARNABAS
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404903		
Lat dec de:	38.824711		
Lon dec de:	-76.943536		
Issue date:	1998 928	Special fl:	Not Reported
C1 seq:	9645	C1 recd:	19981015
Completion:	1998 930		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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:	Not Reported
Abandon da:	0	Site id:	MD7000000410162

D16
SSW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000469328**

Object id:	469328	County let:	Not Reported
Permit:	PG941680	Mgs id:	Not Reported
B1 seq:	2586	B1 recd:	20001219
City:	TEMPLE HILLS	State:	MD
Zip:	20757	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4871 STAMP ROAD
Road side:	Not Reported	Road dista:	50 FT
Tax map:	88	Block:	B
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404903		
Lat dec de:	38.824711		
Lon dec de:	-76.943536		
Issue date:	20001214	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000469328

D17
SSW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000410160**

Object id:	410160	County let:	PG
Permit:	PG940871	Mgs id:	Not Reported
B1 seq:	0159	B1 recd:	1998 923
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	GREGG MYERS
Driller id:	MWD 523		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	.25
Town direc:	N	Road name:	ST BARNABAS
Road side:	E	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404903		
Lat dec de:	38.824711		
Lon dec de:	-76.943536		
Issue date:	1998 928	Special fl:	Not Reported
C1 seq:	9644	C1 recd:	19981015
Completion:	1998 930		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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:	Not Reported
Abandon da:	0	Site id:	MD7000000410160

D18
SSW **MD WELLS** **MD7000000410161**
1/8 - 1/4 Mile
Higher

Object id:	410161	County let:	PG
Permit:	PG940872	Mgs id:	Not Reported
B1 seq:	0158	B1 recd:	1998 923
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	GREGG MYERS
Driller id:	MWD 523		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	.25
Town direc:	N	Road name:	ST BARNABAS
Road side:	E	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404903		
Lat dec de:	38.824711		
Lon dec de:	-76.943536		
Issue date:	1998 928	Special fl:	Not Reported
C1 seq:	9647	C1 recd:	19981015
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000410161

B19
WSW **MD WELLS** **MD7000000551239**
1/8 - 1/4 Mile
Lower

Object id:	551239	County let:	Not Reported
Permit:	PG100233	Mgs id:	Not Reported
B1 seq:	0327	B1 recd:	20121010
City:	MCCLEAN	State:	VA
Zip:	22101	Driller na:	SCOTT LENGLET
Driller id:	MGD 075		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	4601 SAINT BONMBAR R
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	38.826369		
Lon dec de:	-76.946632		
Issue date:	20121016	Special fl:	Not Reported
C1 seq:	2194	C1 recd:	20121218
Completion:	201212 1		
Total dept:	25		
Num unsucc:	10		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	1		
Grout bott:	25		
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:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000551239

E20
West
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000349292**

Object id:	349292	County let:	PG
Permit:	PG883164	Mgs id:	Not Reported
B1 seq:	5621	B1 recd:	1993 426
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABAS
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128854		
E grid83:	404598		
Lat dec de:	38.827458		
Lon dec de:	-76.947044		
Issue date:	1993 5 5	Special fl:	N
C1 seq:	4274	C1 recd:	1993 520
Completion:	1993 5 5		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	-0	Screen typ:	PL
Top screen:	20		
Bottom scr:	30		
Screen t 1:	PL		
Top scre 1:	30		
Bottom s 1:	40		
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
Abandon da:	0	Site id:	MD7000000349292

E21
West
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000349293**

Object id:	349293	County let:	PG
Permit:	PG883165	Mgs id:	Not Reported
B1 seq:	5605	B1 recd:	1993 426
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABAS RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128854		
E grid83:	404598		
Lat dec de:	38.827458		
Lon dec de:	-76.947044		
Issue date:	1993 5 5	Special fl:	N
C1 seq:	4262	C1 recd:	1993 520
Completion:	1993 5 6		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	-0	Screen typ:	PL
Top screen:	20		
Bottom scr:	30		
Screen t 1:	PL		
Top scre 1:	30		
Bottom s 1:	40		
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:	Not Reported
Abandon da:	0	Site id:	MD7000000349293

F22
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457096**

Object id:	457096	County let:	PG
Permit:	PG941845	Mgs id:	Not Reported
B1 seq:	6521	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	160 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8968	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457096

F23
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457097**

Object id:	457097	County let:	PG
Permit:	PG941846	Mgs id:	Not Reported
B1 seq:	6522	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8975	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457097

F24
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457098**

Object id:	457098	County let:	PG
Permit:	PG941847	Mgs id:	Not Reported
B1 seq:	6523	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8978	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457098

F25
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457095**

Object id:	457095	County let:	PG
Permit:	PG941844	Mgs id:	Not Reported
B1 seq:	6520	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	275 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8969	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457095

F26
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457092**

Object id:	457092	County let:	PG
Permit:	PG941841	Mgs id:	Not Reported
B1 seq:	2322	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVENU
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8972	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457092

F27
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457093**

Object id:	457093	County let:	PG
Permit:	PG941842	Mgs id:	Not Reported
B1 seq:	2323	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVENU
Road side:	W	Road dista:	210 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8971	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457093

F28
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457094**

Object id:	457094	County let:	PG
Permit:	PG941843	Mgs id:	Not Reported
B1 seq:	2324	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209 4223 28TH AVE
Road side:	W	Road dista:	275 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8970	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457094

F29
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457103**

Object id:	457103	County let:	PG
Permit:	PG941852	Mgs id:	Not Reported
B1 seq:	8904	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVENU
Road side:	W	Road dista:	65 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8977	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
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:	1		
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
Abandon da:	0	Site id:	MD7000000457103

F30
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457569**

Object id:	457569	County let:	PG
Permit:	PG942231	Mgs id:	Not Reported
B1 seq:	8001	B1 recd:	20011217
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	28TH AVE
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	200112 7	Special fl:	Not Reported
C1 seq:	2456	C1 recd:	20011228
Completion:	20011217		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	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 :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000457569

F31
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457588**

Object id:	457588	County let:	PG
Permit:	PG942230	Mgs id:	Not Reported
B1 seq:	8004	B1 recd:	20011217
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	28TH AVE
Road side:	W	Road dista:	110 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	200112 7	Special fl:	Not Reported
C1 seq:	2455	C1 recd:	20011228
Completion:	20011217		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	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 :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000457588

F32
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457102**

Object id:	457102	County let:	PG
Permit:	PG941851	Mgs id:	Not Reported
B1 seq:	6528	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	110 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8746	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457102

F33
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457099**

Object id:	457099	County let:	PG
Permit:	PG941848	Mgs id:	Not Reported
B1 seq:	6525	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8973	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457099

F34
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457100**

Object id:	457100	County let:	PG
Permit:	PG941849	Mgs id:	Not Reported
B1 seq:	6526	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8976	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457100

F35
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000457101**

Object id:	457101	County let:	PG
Permit:	PG941850	Mgs id:	Not Reported
B1 seq:	6527	B1 recd:	2001 220
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4209-4223 28TH AVE
Road side:	W	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	404598		
Lat dec de:	38.830204		
Lon dec de:	-76.947042		
Issue date:	2001 214	Special fl:	Not Reported
C1 seq:	8974	C1 recd:	200112 6
Completion:	2001 215		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	Not Reported	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:	1		
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
Abandon da:	0	Site id:	MD7000000457101

G36
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000346828**

Object id:	346828	County let:	PG
Permit:	PG880701	Mgs id:	Not Reported
B1 seq:	1633	B1 recd:	19891014
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW6
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	1989 928	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000346828

G37
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000346823**

Object id:	346823	County let:	PG
Permit:	PG880702	Mgs id:	Not Reported
B1 seq:	1634	B1 recd:	19891014
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW3
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	1989 928	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000346823

G38
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000346838**

Object id:	346838	County let:	PG
Permit:	PG880699	Mgs id:	Not Reported
B1 seq:	1624	B1 recd:	19891012
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	M10
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	105 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	1989 928	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000346838

G39
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000346833**

Object id:	346833	County let:	PG
Permit:	PG880700	Mgs id:	Not Reported
B1 seq:	1627	B1 recd:	19891013
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW9
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	1989 928	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000346833

G40
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257585**

Object id:	257585	County let:	PG
Permit:	PG880003	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SOHLAICH
Driller id:	MWD0333		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	POHANKA PLACE
Road side:	E	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	198812 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19881213
Completion:	19881117		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	-01	Screen typ:	PL
Top screen:	20		
Bottom scr:	30		
Screen t 1:	PL		
Top scre 1:	30		
Bottom s 1:	40		
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
Abandon da:	0	Site id:	MD7000000257585

G41
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257583**

Object id:	257583	County let:	PG
Permit:	PG880002	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD0333		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	ST BARNABAS
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	198812 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19881213
Completion:	19881116		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	-01	Screen typ:	PL
Top screen:	20		
Bottom scr:	30		
Screen t 1:	PL		
Top scre 1:	30		
Bottom s 1:	40		
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
Abandon da:	0	Site id:	MD7000000257583

G42
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257587**

Object id:	257587	County let:	PG
Permit:	PG880005	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD0333		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	198812 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19881213
Completion:	19881116		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	-01	Screen typ:	PL
Top screen:	20		
Bottom scr:	30		
Screen t 1:	PL		
Top scre 1:	30		
Bottom s 1:	40		
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
Abandon da:	0	Site id:	MD7000000257587

G43
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257586**

Object id:	257586	County let:	PG
Permit:	PG880004	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD0333		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	ST BARNABAS
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	198812 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19881213
Completion:	19881115		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	18		
Casing hei:	-01	Screen typ:	PL
Top screen:	18		
Bottom scr:	28		
Screen t 1:	PL		
Top scre 1:	28		
Bottom s 1:	38		
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
Abandon da:	0	Site id:	MD7000000257586

G44
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000371433**

Object id:	371433	County let:	PG
Permit:	PG880006	Mgs id:	Not Reported
B1 seq:	1503	B1 recd:	19881214
City:	BALTIMORE	State:	MD
Zip:	21013	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD 333		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	84 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	198812 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000371433

G45
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349527**

Object id:	349527	County let:	PG
Permit:	PG882913	Mgs id:	Not Reported
B1 seq:	6865	B1 recd:	19921119
City:	OXEN HILL	State:	MD
Zip:	20745	Driller na:	MICHAEL L. SCOTT
Driller id:	MGD0011		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HARLOW HEIGHTS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	OXEN HILL	Town dista:	0.5
Town direc:	W	Road name:	SAINT BARNABAS RD.
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	19921123	Special fl:	Y
C1 seq:	8728	C1 recd:	199212 7
Completion:	19921124		
Total dept:	35		
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:	10		
Casing hei:	-05	Screen typ:	PL
Top screen:	10		
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:	30		
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
Abandon da:	0	Site id:	MD7000000349527

G46
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000525567**

Object id:	525567	County let:	PG
Permit:	PG951862	Mgs id:	Not Reported
B1 seq:	6051	B1 recd:	20081030
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	ART BECKER
Driller id:	MGD 122		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	B1-B9
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	N	Road name:	ST BARNABAS STREET
Road side:	W	Road dista:	40-240
Tax map:	88	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	20081015	Special fl:	Not Reported
C1 seq:	2028	C1 recd:	20081029
Completion:	200810 1		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	25		
Casing hei:	+2	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:	1		
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
Abandon da:	200810 1	Site id:	MD7000000525567

G47
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000372185**

Object id:	372185	County let:	PG
Permit:	PG880143	Mgs id:	Not Reported
B1 seq:	4311	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0.2
Town direc:	NE	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	1989 222	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372185

G48
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349153**

Object id:	349153	County let:	PG
Permit:	PG883257	Mgs id:	Not Reported
B1 seq:	3445	B1 recd:	1993 7 9
City:	ATLANTA	State:	GA
Zip:	30301	Driller na:	CALVIN C WENZEL
Driller id:	MGD0050		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MARLOW HEIGHTS
Section:	224	Lot:	46
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	POHANKA PLACE
Road side:	Not Reported	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	1993 714	Special fl:	N
C1 seq:	6239	C1 recd:	1993 8 9
Completion:	1993 723		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	18		
Casing hei:	-01	Screen typ:	PL
Top screen:	18		
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:	33		
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
Abandon da:	0	Site id:	MD7000000349153

G49
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349152**

Object id:	349152	County let:	PG
Permit:	PG883256	Mgs id:	Not Reported
B1 seq:	9396	B1 recd:	1993 7 9
City:	ATLANTA	State:	GA
Zip:	30301	Driller na:	CALVIN C WENZEL
Driller id:	MGD0050		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MARLOW HEIGHTS
Section:	224	Lot:	46
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	POHANKA PLACE
Road side:	E	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	1993 714	Special fl:	N
C1 seq:	6243	C1 recd:	1993 8 9
Completion:	1993 723		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	18		
Casing hei:	-01	Screen typ:	PL
Top screen:	18		
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:	30		
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
Abandon da:	0	Site id:	MD7000000349152

G50
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349526**

Object id:	349526	County let:	PG
Permit:	PG882912	Mgs id:	Not Reported
B1 seq:	6864	B1 recd:	19921119
City:	OXEN HILL	State:	MD
Zip:	20745	Driller na:	MICHAEL L. SCOTT
Driller id:	MGD0011		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HARLOW HEIGHTS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	OXEN HILL	Town dista:	0.5
Town direc:	W	Road name:	SAINT BARNABAS RD
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	19921123	Special fl:	Y
C1 seq:	1918	C1 recd:	199212 7
Completion:	19921124		
Total dept:	35		
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:	10		
Casing hei:	-05	Screen typ:	PL
Top screen:	10		
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:	30		
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
Abandon da:	0	Site id:	MD7000000349526

G51
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000349525**

Object id:	349525	County let:	PG
Permit:	PG882911	Mgs id:	Not Reported
B1 seq:	6863	B1 recd:	19921119
City:	OXON HILL	State:	MD
Zip:	20745	Driller na:	MICHAEL L. SCOTT
Driller id:	MGD0011		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MARLOW HEIGHTS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	OXON HILL	Town dista:	0.5
Town direc:	W	Road name:	ST BARNABAS
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404598		
Lat dec de:	38.824712		
Lon dec de:	-76.947046		
Issue date:	19921123	Special fl:	Y
C1 seq:	1913	C1 recd:	199212 7
Completion:	19921124		
Total dept:	35		
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:	10		
Casing hei:	-05	Screen typ:	PL
Top screen:	10		
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 :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000349525

H52
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000371064**

Object id:	371064	County let:	PG
Permit:	PG881672	Mgs id:	Not Reported
B1 seq:	6022	B1 recd:	1991 2 8
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	404903		
Lat dec de:	38.832948		
Lon dec de:	-76.94353		
Issue date:	1991 2 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000371064

H53
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000371070**

Object id:	371070	County let:	PG
Permit:	PG881671	Mgs id:	Not Reported
B1 seq:	6021	B1 recd:	1991 2 8
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	404903		
Lat dec de:	38.832948		
Lon dec de:	-76.94353		
Issue date:	1991 2 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000371070

H54
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000371080**

Object id:	371080	County let:	PG
Permit:	PG881670	Mgs id:	Not Reported
B1 seq:	6019	B1 recd:	1991 2 8
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	N	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	404903		
Lat dec de:	38.832948		
Lon dec de:	-76.94353		
Issue date:	1991 2 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000371080

I55
NNE **MD WELLS** **MD7000000348654**
1/4 - 1/2 Mile
Higher

Object id:	348654	County let:	PG
Permit:	PG882367	Mgs id:	Not Reported
B1 seq:	6957	B1 recd:	1992 527
City:	TROY	State:	MI
Zip:	48084	Driller na:	JAMES R DAVIS
Driller id:	MWD0408		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	0
Town direc:	E	Road name:	ST. BARNABAS
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	405208		
Lat dec de:	38.832946		
Lon dec de:	-76.940019		
Issue date:	1992 6 4	Special fl:	Y
C1 seq:	8805	C1 recd:	199210 5
Completion:	1992 721		
Total dept:	35		
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:	20		
Casing hei:	-0	Screen typ:	PL
Top screen:	20		
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 :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2004 8 6	Site id:	MD7000000348654

I56
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000348655**

Object id:	348655	County let:	PG
Permit:	PG882368	Mgs id:	Not Reported
B1 seq:	6958	B1 recd:	1992 527
City:	TROY	State:	MI
Zip:	48084	Driller na:	JAMES R DAVIS
Driller id:	MWD0408		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	0
Town direc:	E	Road name:	ST. BARNABAS
Road side:	E	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	405208		
Lat dec de:	38.832946		
Lon dec de:	-76.940019		
Issue date:	1992 6 4	Special fl:	Y
C1 seq:	8818	C1 recd:	199210 5
Completion:	1992 721		
Total dept:	35		
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:	20		
Casing hei:	-0	Screen typ:	PL
Top screen:	20		
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 :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2004 8 6	Site id:	MD7000000348655

I57
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000348653**

Object id:	348653	County let:	PG
Permit:	PG882366	Mgs id:	Not Reported
B1 seq:	6956	B1 recd:	1992 527
City:	TROY	State:	MI
Zip:	48084	Driller na:	JAMES R DAVIS
Driller id:	MWD0408		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	0
Town direc:	E	Road name:	ST. BARNABAS
Road side:	E	Road dista:	210 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	405208		
Lat dec de:	38.832946		
Lon dec de:	-76.940019		
Issue date:	1992 6 4	Special fl:	Y
C1 seq:	8999	C1 recd:	199210 5
Completion:	1992 720		
Total dept:	35		
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:	20		
Casing hei:	-0	Screen typ:	PL
Top screen:	20		
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 :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2004 8 6	Site id:	MD7000000348653

I58
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257318**

Object id:	257318	County let:	PG
Permit:	PG812063	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 613
City:	MINNEAPOLIS	State:	MN
Zip:	55435	Driller na:	TAYLOR, BRENARD J.
Driller id:	MWD0430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.7 MI
Town direc:	E	Road name:	ST BARNABAS RD
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	405208		
Lat dec de:	38.832946		
Lon dec de:	-76.940019		
Issue date:	1988 531	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 630
Completion:	1988 531		
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:	2		
Casing dep:	2		
Casing hei:	-01	Screen typ:	PL
Top screen:	2		
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:	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:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257318

I59
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257319**

Object id:	257319	County let:	PG
Permit:	PG812064	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 613
City:	MINNEAPOLIS	State:	MN
Zip:	55435	Driller na:	TAYLOR, BRENARD J.
Driller id:	MWD0430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.7 MI
Town direc:	E	Road name:	ST BARNABAS RD
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	405208		
Lat dec de:	38.832946		
Lon dec de:	-76.940019		
Issue date:	1988 531	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 630
Completion:	1988 531		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	2		
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:	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:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257319

I60
NNE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000257320**

Object id:	257320	County let:	PG
Permit:	PG812065	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 613
City:	MINNEAPOLIS	State:	MN
Zip:	55435	Driller na:	TAYLOR, BRENARD J.
Driller id:	MWD0430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.7 MI
Town direc:	E	Road name:	ST BARNABAS RD
Road side:	E	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129464		
E grid83:	405208		
Lat dec de:	38.832946		
Lon dec de:	-76.940019		
Issue date:	1988 531	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 630
Completion:	1988 527		
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:	2		
Casing dep:	4		
Casing hei:	-01	Screen typ:	PL
Top screen:	4		
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		
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
Abandon da:	0	Site id:	MD7000000257320

J61
South
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000456817**

Object id:	456817	County let:	PG
Permit:	PG942084	Mgs id:	Not Reported
B1 seq:	3990	B1 recd:	200110 9
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	CLIFTON RD
Road side:	E	Road dista:	30 FT
Tax map:	88	Block:	Not Reported
Parcel:	226		
N grid83:	128244		
E grid83:	404903		
Lat dec de:	38.821965		
Lon dec de:	-76.943538		
Issue date:	0	Special fl:	Not Reported
C1 seq:	2781	C1 recd:	20011231
Completion:	200110 4		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	BC		
Grout top:	0		
Grout bott:	30		
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
Abandon da:	0	Site id:	MD7000000456817

J62
South
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000456818**

Object id:	456818	County let:	PG
Permit:	PG942085	Mgs id:	Not Reported
B1 seq:	3991	B1 recd:	200110 9
City:	TEMPLE HILLS	State:	MD
Zip:	20748	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	CLIFTON RD
Road side:	E	Road dista:	20 FT
Tax map:	88	Block:	Not Reported
Parcel:	226		
N grid83:	128244		
E grid83:	404903		
Lat dec de:	38.821965		
Lon dec de:	-76.943538		
Issue date:	0	Special fl:	Not Reported
C1 seq:	2782	C1 recd:	20011231
Completion:	200110 4		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	BC		
Grout top:	0		
Grout bott:	30		
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
Abandon da:	0	Site id:	MD7000000456818

K63
WSW **MD WELLS** **MD7000000346366**
1/4 - 1/2 Mile
Lower

Object id:	346366	County let:	PG
Permit:	PG880144	Mgs id:	Not Reported
B1 seq:	4323	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1989 222	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000346366

K64
WSW **MD WELLS** **MD7000000348356**
1/4 - 1/2 Mile
Lower

Object id:	348356	County let:	PG
Permit:	PG882045	Mgs id:	Not Reported
B1 seq:	6613	B1 recd:	1991 926
City:	TEMPLE HILL	State:	MD
Zip:	Not Reported	Driller na:	WALTER CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0.5
Town direc:	SE	Road name:	ST. BARNABAS RD.
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1991 925	Special fl:	Y
C1 seq:	9184	C1 recd:	199110 2
Completion:	1991 926		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	22		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	25		
Casing hei:	+0	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 :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000348356

K65
WSW **MD WELLS** **MD7000000342181**
1/4 - 1/2 Mile
Lower

Object id:	342181	County let:	PG
Permit:	PG881930	Mgs id:	Not Reported
B1 seq:	2574	B1 recd:	1991 715
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABUS RD
Road side:	N	Road dista:	146 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1991 718	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	1998 511	Site id:	MD7000000342181

K66
WSW **MD WELLS** **MD7000000346344**
1/4 - 1/2 Mile
Lower

Object id:	346344	County let:	PG
Permit:	PG880145	Mgs id:	Not Reported
B1 seq:	4324	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1989 222	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000346344

K67
WSW **MD WELLS** **MD7000000348358**
1/4 - 1/2 Mile
Lower

Object id:	348358	County let:	PG
Permit:	PG882046	Mgs id:	Not Reported
B1 seq:	6614	B1 recd:	1991 926
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	WALTER CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0.5
Town direc:	SE	Road name:	ST. BARNABAS
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1991 925	Special fl:	Y
C1 seq:	9185	C1 recd:	199110 2
Completion:	1991 927		
Total dept:	40		
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:	30		
Casing hei:	+0	Screen typ:	PL
Top screen:	30		
Bottom scr:	40		
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
Abandon da:	0	Site id:	MD7000000348358

K68
WSW **MD WELLS** **MD7000000372170**
1/4 - 1/2 Mile
Lower

Object id:	372170	County let:	PG
Permit:	PG881931	Mgs id:	Not Reported
B1 seq:	7911	B1 recd:	1991 715
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW2
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABUS RD
Road side:	N	Road dista:	146 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1991 718	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372170

K69
WSW **MD WELLS** **MD7000000372184**
1/4 - 1/2 Mile
Lower

Object id:	372184	County let:	PG
Permit:	PG880142	Mgs id:	Not Reported
B1 seq:	4313	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS RD
Road side:	W	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1989 222	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372184

K70
WSW **MD WELLS** **MD7000000348359**
1/4 - 1/2 Mile
Lower

Object id:	348359	County let:	PG
Permit:	PG882047	Mgs id:	Not Reported
B1 seq:	6615	B1 recd:	1991 926
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	WALTER CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0.5
Town direc:	SE	Road name:	ST. BARNABAS
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1991 925	Special fl:	Y
C1 seq:	9183	C1 recd:	199110 2
Completion:	1991 926		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	35		
Casing hei:	+0	Screen typ:	PL
Top screen:	35		
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 :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000348359

K71
WSW **MD WELLS** **MD7000000371948**
1/4 - 1/2 Mile
Lower

Object id:	371948	County let:	PG
Permit:	PG880141	Mgs id:	Not Reported
B1 seq:	4312	B1 recd:	1989 227
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABAS
Road side:	W	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	404293		
Lat dec de:	38.824714		
Lon dec de:	-76.950556		
Issue date:	1989 222	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000371948

L72
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258438**

Object id:	258438	County let:	PG
Permit:	PG881425	Mgs id:	Not Reported
B1 seq:	5685	B1 recd:	1990 926
City:	CAMP SPRINGS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	DEER PARK HEIGHTS
Section:	Not Reported	Lot:	1
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABAS RD.
Road side:	W	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	404293		
Lat dec de:	38.821968		
Lon dec de:	-76.950558		
Issue date:	1990 925	Special fl:	N
C1 seq:	9271	C1 recd:	719910 1
Completion:	199010 3		
Total dept:	41		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	25		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	31		
Casing hei:	+0	Screen typ:	PL
Top screen:	31		
Bottom scr:	41		
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:	Not Reported
Abandon da:	0	Site id:	MD7000000258438

L73
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258437**

Object id:	258437	County let:	PG
Permit:	PG881424	Mgs id:	Not Reported
B1 seq:	5686	B1 recd:	1990 926
City:	CAMP SPRINGS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	DEER PARK HEIGHTS
Section:	Not Reported	Lot:	1
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	DALLAS DRIVE
Road side:	S	Road dista:	47 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	404293		
Lat dec de:	38.821968		
Lon dec de:	-76.950558		
Issue date:	1990 925	Special fl:	N
C1 seq:	9270	C1 recd:	19901017
Completion:	1990 927		
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:	+0	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:	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
Abandon da:	0	Site id:	MD7000000258437

L74
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258755**

Object id:	258755	County let:	PG
Permit:	PG881423	Mgs id:	Not Reported
B1 seq:	5687	B1 recd:	1990 926
City:	CAMP SPRINGS	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	DEER PARK HEIGHTS
Section:	Not Reported	Lot:	1
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABAS RD.
Road side:	W	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	404293		
Lat dec de:	38.821968		
Lon dec de:	-76.950558		
Issue date:	1990 925	Special fl:	N
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000258755

L75
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373018**

Object id:	373018	County let:	PG
Permit:	PG882324	Mgs id:	Not Reported
B1 seq:	7010	B1 recd:	1992 424
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	FRANK KLECKA
Driller id:	MWD 525		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	ST BARNABUS RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	404293		
Lat dec de:	38.821968		
Lon dec de:	-76.950558		
Issue date:	1992 429	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000373018

L76
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000342175**

Object id:	342175	County let:	PG
Permit:	PG882325	Mgs id:	Not Reported
B1 seq:	7009	B1 recd:	1992 424
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	FRANK KLECKA
Driller id:	MWD525		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	0
Town direc:	T	Road name:	ST. BARNABUS RD
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	404293		
Lat dec de:	38.821968		
Lon dec de:	-76.950558		
Issue date:	1992 429	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	1998 511	Site id:	MD7000000342175

77
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000258433**

Object id:	258433	County let:	PG
Permit:	PG881415	Mgs id:	Not Reported
B1 seq:	1261	B1 recd:	1990 913
City:	NW WASHINGTON	State:	DC
Zip:	20008	Driller na:	JAMES R DAVIS
Driller id:	MWD0408		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS MD	Town dista:	Not Reported
Town direc:	SE	Road name:	BRANCH AVE
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128854		
E grid83:	406122		
Lat dec de:	38.827449		
Lon dec de:	-76.929493		
Issue date:	1990 910	Special fl:	N
C1 seq:	9257	C1 recd:	19901226
Completion:	199010 9		
Total dept:	20		
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:	+0	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:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	O		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000258433

M78
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000371424**

Object id:	371424	County let:	PG
Permit:	PG881410	Mgs id:	Not Reported
B1 seq:	4208	B1 recd:	1990 9 6
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	A
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABUS
Road side:	W	Road dista:	124 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	403989		
Lat dec de:	38.821969		
Lon dec de:	-76.954068		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000371424

M79
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000518105**

Object id:	518105	County let:	Not Reported
Permit:	PG951203	Mgs id:	Not Reported
B1 seq:	0849	B1 recd:	2007 531
City:	FORT WASHINGT	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BORNEBES RD
Road side:	N	Road dista:	100 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891		
N grid83:	128244		
E grid83:	403989		
Lat dec de:	38.821969		
Lon dec de:	-76.954068		
Issue date:	2008 522	Special fl:	Not Reported
C1 seq:	3983	C1 recd:	2007 716
Completion:	2007 6 6		
Total dept:	12		
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:	A	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000518105

M80
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000371422**

Object id:	371422	County let:	PG
Permit:	PG881408	Mgs id:	Not Reported
B1 seq:	4210	B1 recd:	1990 9 6
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	C
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABUS
Road side:	W	Road dista:	121 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	403989		
Lat dec de:	38.821969		
Lon dec de:	-76.954068		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000371422

M81
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000371423**

Object id:	371423	County let:	PG
Permit:	PG881409	Mgs id:	Not Reported
B1 seq:	4209	B1 recd:	1990 9 6
City:	TEMPLE HILLS	State:	MD
Zip:	Not Reported	Driller na:	STEVE SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	B
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABUS
Road side:	W	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	403989		
Lat dec de:	38.821969		
Lon dec de:	-76.954068		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000371423

M82
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000519095**

Object id:	519095	County let:	Not Reported
Permit:	PG951253	Mgs id:	Not Reported
B1 seq:	0981	B1 recd:	2007 626
City:	FT WASHINGTON	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BARNABAS ROA
Road side:	N	Road dista:	50 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891		
N grid83:	128244		
E grid83:	403989		
Lat dec de:	38.821969		
Lon dec de:	-76.954068		
Issue date:	2007 619	Special fl:	Not Reported
C1 seq:	0098	C1 recd:	2007 821
Completion:	2007 724		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	40		
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
Abandon da:	20091218	Site id:	MD7000000519095

M83
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000519097**

Object id:	519097	County let:	Not Reported
Permit:	PG951254	Mgs id:	Not Reported
B1 seq:	0982	B1 recd:	2007 626
City:	FT WASHINGTON	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BARNABAS ROA
Road side:	N	Road dista:	100 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891		
N grid83:	128244		
E grid83:	403989		
Lat dec de:	38.821969		
Lon dec de:	-76.954068		
Issue date:	2007 619	Special fl:	Not Reported
C1 seq:	0082	C1 recd:	2007 821
Completion:	2007 724		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	40		
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
Abandon da:	20091218	Site id:	MD7000000519097

M84
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000519093**

Object id:	519093	County let:	Not Reported
Permit:	PG951251	Mgs id:	Not Reported
B1 seq:	0979	B1 recd:	2007 626
City:	FT WASHINGTON	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BARNABAS ROA
Road side:	N	Road dista:	85 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891		
N grid83:	128244		
E grid83:	403989		
Lat dec de:	38.821969		
Lon dec de:	-76.954068		
Issue date:	2007 619	Special fl:	Not Reported
C1 seq:	0065	C1 recd:	2007 821
Completion:	2007 724		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	40		
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
Abandon da:	20091218	Site id:	MD7000000519093

M85
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000519094**

Object id:	519094	County let:	Not Reported
Permit:	PG951252	Mgs id:	Not Reported
B1 seq:	0980	B1 recd:	2007 626
City:	FT WASHINGTON	State:	MD
Zip:	20744	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	Not Reported
Town direc:	T	Road name:	4811 ST BARNABAS ROA
Road side:	N	Road dista:	75 FT
Tax map:	88	Block:	Not Reported
Parcel:	A2891		
N grid83:	128244		
E grid83:	403989		
Lat dec de:	38.821969		
Lon dec de:	-76.954068		
Issue date:	2007 619	Special fl:	Not Reported
C1 seq:	0066	C1 recd:	2007 821
Completion:	2007 724		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	40		
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:	Not Reported
Abandon da:	0	Site id:	MD7000000519094

N86
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258401**

Object id:	258401	County let:	PG
Permit:	PG881352	Mgs id:	Not Reported
B1 seq:	1535	B1 recd:	1990 7 9
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	DAILY S. PRICE
Driller id:	MWD0458		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABAS
Road side:	E	Road dista:	190 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	404903		
Lat dec de:	38.83844		
Lon dec de:	-76.943526		
Issue date:	1990 7 9	Special fl:	N
C1 seq:	8276	C1 recd:	1990 920
Completion:	1990 814		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	+2	Screen typ:	PL
Top screen:	15		
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:	1		
Pumping ra:	2		
Level befo:	16		
Level duri:	33		
Test pump :	A	Pump insta:	N
Install pu:	O		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000258401

N87
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258402**

Object id:	258402	County let:	PG
Permit:	PG881353	Mgs id:	Not Reported
B1 seq:	1532	B1 recd:	1990 7 9
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	DAILY S. PRICE
Driller id:	MWD0458		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABAS
Road side:	E	Road dista:	70 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	404903		
Lat dec de:	38.83844		
Lon dec de:	-76.943526		
Issue date:	1990 7 9	Special fl:	N
C1 seq:	6551	C1 recd:	1990 920
Completion:	1990 814		
Total dept:	39		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	18		
Casing hei:	-1	Screen typ:	PL
Top screen:	19		
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:	1		
Pumping ra:	1		
Level befo:	18		
Level duri:	38		
Test pump :	A	Pump insta:	N
Install pu:	O		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000258402

N88
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000258403**

Object id:	258403	County let:	PG
Permit:	PG881354	Mgs id:	Not Reported
B1 seq:	1534	B1 recd:	1990 7 9
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	DAILY S PRICE
Driller id:	MWD0458		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	SAINT BARNABAS
Road side:	E	Road dista:	160 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	404903		
Lat dec de:	38.83844		
Lon dec de:	-76.943526		
Issue date:	1990 7 9	Special fl:	N
C1 seq:	8275	C1 recd:	1990 920
Completion:	1990 815		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	-1	Screen typ:	PL
Top screen:	15		
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:	1		
Pumping ra:	2		
Level befo:	16		
Level duri:	33		
Test pump :	A	Pump insta:	N
Install pu:	O		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000258403

O89
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000257325**

Object id:	257325	County let:	PG
Permit:	PG812070	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 613
City:	JESSUP	State:	MD
Zip:	20794	Driller na:	STEPHENS, PALMER V.
Driller id:	MWD0344		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BRADFORD PLACE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	.8 MI
Town direc:	NE	Road name:	SILVER HILL ROAD
Road side:	S	Road dista:	450 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	405208		
Lat dec de:	38.838438		
Lon dec de:	-76.940015		
Issue date:	1988 6 8	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 624
Completion:	1988 610		
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:	8		
Casing hei:	+02	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:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257325

O90
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000414287**

Object id:	414287	County let:	PG
Permit:	PG941396	Mgs id:	Not Reported
B1 seq:	9607	B1 recd:	2000 4 4
City:	TOWSON	State:	MD
Zip:	21204	Driller na:	MICHAEL P WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BRADFORD PLACE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MORNINGSIDE	Town dista:	1
Town direc:	W	Road name:	3600 ST BARNABAS RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	405208		
Lat dec de:	38.838438		
Lon dec de:	-76.940015		
Issue date:	2000 410	Special fl:	Not Reported
C1 seq:	6263	C1 recd:	2000 5 4
Completion:	2000 412		
Total dept:	0		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
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
Abandon da:	0	Site id:	MD7000000414287

91
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000256694**

Object id:	256694	County let:	PG
Permit:	PG811325	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19861014
City:	JOPPA	State:	MD
Zip:	Not Reported	Driller na:	KWIATKOWSKI, S.
Driller id:	MWD0173		
Est gpm pr:	10		
Use for wa:	DW		
Approx dep:	380		
Drill meth:	ROTARY	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER HILL	Town dista:	0 MI
Town direc:	W	Road name:	3801 SILVER PARK DR
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	405513		
Lat dec de:	38.838436		
Lon dec de:	-76.936504		
Issue date:	198610 3	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 229
Completion:	1987 216		
Total dept:	498		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	4		
Grout bott:	70		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	440		
Casing hei:	+01	Screen typ:	ST
Top screen:	490		
Bottom scr:	500		
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:	T
Log type:	Not Reported		
Hrs pumped:	12		
Pumping ra:	30		
Level befo:	256		
Level duri:	280		
Test pump :	A	Pump insta:	Not Reported
Install pu:	S		
Capacity:	10		
Pump hp:	1		
Column len:	300		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000256694

92
ESE **MD WELLS** **MD7000000254959**
1/2 - 1 Mile
Lower

Object id:	254959	County let:	PG
Permit:	PG730990	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19781023
City:	BRANDYWINE	State:	MD
Zip:	Not Reported	Driller na:	FRANK'S WELL DRLG CO
Driller id:	MWD0005		
Est gpm pr:	10		
Use for wa:	DW		
Approx dep:	350		
Drill meth:	ROTARY	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	LITTLEWORTH
Section:	Not Reported	Lot:	53
Nearest to:	BRANDYWINE	Town dista:	2 MI
Town direc:	W	Road name:	LITTLEWORTH RD
Road side:	E	Road dista:	1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128244		
E grid83:	406122		
Lat dec de:	38.821957		
Lon dec de:	-76.929499		
Issue date:	19781016	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1979 111
Completion:	19781018		
Total dept:	357		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	20		
Casing typ:	ST		
Casing dia:	4		
Casing dep:	310		
Casing hei:	+01	Screen typ:	ST
Top screen:	347		
Bottom scr:	357		
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:	T
Log type:	Not Reported		
Hrs pumped:	2		
Pumping ra:	12		
Level befo:	180		
Level duri:	190		
Test pump :	A	Pump insta:	Not Reported
Install pu:	S		
Capacity:	7		
Pump hp:	1		
Column len:	220		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000254959

P93
WNW **MD WELLS** **MD7000000410172**
1/2 - 1 Mile
Lower

Object id:	410172	County let:	PG
Permit:	PG940839	Mgs id:	Not Reported
B1 seq:	2558	B1 recd:	1998 818
City:	HILCREST HGHT	State:	MD
Zip:	20748	Driller na:	CARL HUGO
Driller id:	MGD 51		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	HILCREST HEIGHTS	Town dista:	Not Reported
Town direc:	SW	Road name:	23RD PARKWAY
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	403684		
Lat dec de:	38.830208		
Lon dec de:	-76.957573		
Issue date:	1998 818	Special fl:	Not Reported
C1 seq:	0301	C1 recd:	1999 2 8
Completion:	1998 827		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	1		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	-.5	Screen typ:	PL
Top screen:	24		
Bottom scr:	4		
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
Abandon da:	0	Site id:	MD7000000410172

P94
WNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000410173**

Object id:	410173	County let:	PG
Permit:	PG940840	Mgs id:	Not Reported
B1 seq:	1101	B1 recd:	1998 818
City:	HILCREST HGTS	State:	MD
Zip:	20748	Driller na:	CARL HUGO
Driller id:	MGD 51		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	HILCREST HEIGHTS	Town dista:	Not Reported
Town direc:	SW	Road name:	23RD PARKWAY
Road side:	W	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	403684		
Lat dec de:	38.830208		
Lon dec de:	-76.957573		
Issue date:	1998 818	Special fl:	Not Reported
C1 seq:	0302	C1 recd:	1999 2 8
Completion:	1998 827		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	1		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	-.5	Screen typ:	PL
Top screen:	24		
Bottom scr:	4		
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:	Not Reported
Abandon da:	0	Site id:	MD7000000410173

P95
WNW **MD WELLS** **MD7000000410174**
1/2 - 1 Mile
Lower

Object id:	410174	County let:	PG
Permit:	PG940841	Mgs id:	Not Reported
B1 seq:	1116	B1 recd:	1998 818
City:	HILCREST HGTS	State:	MD
Zip:	20748	Driller na:	CARL HUGO
Driller id:	MGD 51		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	HILCREST HEIGHTS	Town dista:	Not Reported
Town direc:	SW	Road name:	23RD PARKWAY
Road side:	W	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	129159		
E grid83:	403684		
Lat dec de:	38.830208		
Lon dec de:	-76.957573		
Issue date:	1998 818	Special fl:	Not Reported
C1 seq:	0303	C1 recd:	1999 2 8
Completion:	1998 827		
Total dept:	18		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	1		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	-.5	Screen typ:	PL
Top screen:	18		
Bottom scr:	3		
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
Abandon da:	0	Site id:	MD7000000410174

Q96
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372097**

Object id:	372097	County let:	PG
Permit:	PG880636	Mgs id:	Not Reported
B1 seq:	9772	B1 recd:	1989 829
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW3
Nearest to:	HILLCREST	Town dista:	Not Reported
Town direc:	T	Road name:	COLBROOK DRIVE
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	404293		
Lat dec de:	38.838443		
Lon dec de:	-76.950547		
Issue date:	1989 816	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372097

Q97
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000349346**

Object id:	349346	County let:	PG
Permit:	PG882961	Mgs id:	Not Reported
B1 seq:	3100	B1 recd:	19921218
City:	FALLS CHURCH	State:	VA
Zip:	22044	Driller na:	KENNETH MANOS
Driller id:	MGD0020		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MARLOW HEIGHTS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	TEMPLE HILLS	Town dista:	1
Town direc:	N	Road name:	BRANCH AVE
Road side:	W	Road dista:	600 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	404293		
Lat dec de:	38.838443		
Lon dec de:	-76.950547		
Issue date:	19921224	Special fl:	N
C1 seq:	1998	C1 recd:	1993 121
Completion:	19921229		
Total dept:	39		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	18		
Casing hei:	-0	Screen typ:	PL
Top screen:	18		
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:	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
Abandon da:	0	Site id:	MD7000000349346

Q98
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372098**

Object id:	372098	County let:	PG
Permit:	PG880637	Mgs id:	Not Reported
B1 seq:	9774	B1 recd:	1989 829
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW4
Nearest to:	HILLCREST	Town dista:	Not Reported
Town direc:	T	Road name:	COLBROOK DRIVE
Road side:	S	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	404293		
Lat dec de:	38.838443		
Lon dec de:	-76.950547		
Issue date:	1989 816	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372098

Q99
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372100**

Object id:	372100	County let:	PG
Permit:	PG880639	Mgs id:	Not Reported
B1 seq:	9771	B1 recd:	1989 829
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW6
Nearest to:	HILLCREST	Town dista:	Not Reported
Town direc:	T	Road name:	COLBROOK DRIVE
Road side:	S	Road dista:	3 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	404293		
Lat dec de:	38.838443		
Lon dec de:	-76.950547		
Issue date:	1989 816	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372100

Q100
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372099**

Object id:	372099	County let:	PG
Permit:	PG880638	Mgs id:	Not Reported
B1 seq:	9773	B1 recd:	1989 829
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW5
Nearest to:	HILLCREST	Town dista:	Not Reported
Town direc:	T	Road name:	COLBROOK DRIVE
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130073		
E grid83:	404293		
Lat dec de:	38.838443		
Lon dec de:	-76.950547		
Issue date:	1989 816	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372099

R101
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000349347**

Object id:	349347	County let:	PG
Permit:	PG882962	Mgs id:	Not Reported
B1 seq:	1569	B1 recd:	19921222
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	1
Town direc:	SE	Road name:	BRANCH AVE
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128854		
E grid83:	406427		
Lat dec de:	38.827447		
Lon dec de:	-76.925983		
Issue date:	1993 1 4	Special fl:	N
C1 seq:	4240	C1 recd:	1993 120
Completion:	1993 1 4		
Total dept:	33		
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:	13		
Casing hei:	+0	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	PL		
Top scre 1:	23		
Bottom s 1:	33		
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:	23		
Level duri:	24		
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
Abandon da:	0	Site id:	MD7000000349347

R102
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000349348**

Object id:	349348	County let:	PG
Permit:	PG882963	Mgs id:	Not Reported
B1 seq:	1568	B1 recd:	19921222
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	1
Town direc:	SE	Road name:	BRANCH AVE
Road side:	E	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128854		
E grid83:	406427		
Lat dec de:	38.827447		
Lon dec de:	-76.925983		
Issue date:	1993 1 4	Special fl:	N
C1 seq:	4241	C1 recd:	1993 120
Completion:	1993 1 4		
Total dept:	33		
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:	13		
Casing hei:	+1	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	PL		
Top scre 1:	23		
Bottom s 1:	33		
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:	23		
Level duri:	24		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000349348

R103
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000349349**

Object id:	349349	County let:	PG
Permit:	PG882964	Mgs id:	Not Reported
B1 seq:	1567	B1 recd:	19921222
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	WALTER T. CONNELLY
Driller id:	MWD0462		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	1
Town direc:	SE	Road name:	BRANCH
Road side:	E	Road dista:	110 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128854		
E grid83:	406427		
Lat dec de:	38.827447		
Lon dec de:	-76.925983		
Issue date:	1993 1 4	Special fl:	N
C1 seq:	4242	C1 recd:	1993 120
Completion:	1993 1 5		
Total dept:	33		
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:	13		
Casing hei:	+1	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	PL		
Top scre 1:	23		
Bottom s 1:	33		
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:	1		
Level befo:	23		
Level duri:	24		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000349349

104
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000348112**

Object id:	348112	County let:	PG
Permit:	PG882779	Mgs id:	Not Reported
B1 seq:	6980	B1 recd:	1992 921
City:	MARLOW HEIGHT	State:	MD
Zip:	20748	Driller na:	JAMES R. DAVIS
Driller id:	MWD0408		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MARLOW HEIGHTS	Town dista:	0
Town direc:	SE	Road name:	BRANCH AVE
Road side:	N	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	128549		
E grid83:	406427		
Lat dec de:	38.824701		
Lon dec de:	-76.925986		
Issue date:	1992 930	Special fl:	Y
C1 seq:	9188	C1 recd:	1993 111
Completion:	199211 3		
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:	-0	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 :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000348112

S105
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409475**

Object id:	409475	County let:	PG
Permit:	PG940221	Mgs id:	Not Reported
B1 seq:	6240	B1 recd:	19961211
City:	SILVER HILL	State:	MD
Zip:	20746	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	1
Town direc:	W	Road name:	ST BARNABAS
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404903		
Lat dec de:	38.841185		
Lon dec de:	-76.943523		
Issue date:	19961212	Special fl:	Not Reported
C1 seq:	1220	C1 recd:	1997 110
Completion:	19961214		
Total dept:	34		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	14		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	14		
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:	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
Abandon da:	200311 6	Site id:	MD7000000409475

S106
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409476**

Object id:	409476	County let:	PG
Permit:	PG940222	Mgs id:	Not Reported
B1 seq:	6239	B1 recd:	19961211
City:	SILVER HILL	State:	MD
Zip:	20746	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	1
Town direc:	W	Road name:	ST BARNABAS
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404903		
Lat dec de:	38.841185		
Lon dec de:	-76.943523		
Issue date:	19961212	Special fl:	Not Reported
C1 seq:	1221	C1 recd:	1997 110
Completion:	19961216		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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
Abandon da:	200311 6	Site id:	MD7000000409476

S107
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409494**

Object id:	409494	County let:	PG
Permit:	PG940220	Mgs id:	Not Reported
B1 seq:	6238	B1 recd:	19961211
City:	SILVER HILL	State:	MD
Zip:	20746	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	1
Town direc:	W	Road name:	ST BARNABAS
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404903		
Lat dec de:	38.841185		
Lon dec de:	-76.943523		
Issue date:	19961212	Special fl:	Not Reported
C1 seq:	1219	C1 recd:	1997 110
Completion:	19961213		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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
Abandon da:	0	Site id:	MD7000000409494

S108
North
1/2 - 1 Mile
Higher

Site ID:	9-1632PG
Groundwater Flow:	Not Reported
Shallowest Water Table Depth:	33’ 40’
Deepest Water Table Depth:	35.76
Average Water Table Depth:	Not Reported
Date:	03/30

AQUIFLOW **47048**

T109
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000349149**

Object id:	349149	County let:	PG
Permit:	PG883254	Mgs id:	Not Reported
B1 seq:	3757	B1 recd:	1993 7 8
City:	MORNINGSIDE	State:	MD
Zip:	20746	Driller na:	MICHAEL HUBER
Driller id:	MGD0046		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MORNINGSIDE	Town dista:	10
Town direc:	NW	Road name:	SILVER HILL ROAD
Road side:	N	Road dista:	1200FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	405208		
Lat dec de:	38.841184		
Lon dec de:	-76.940012		
Issue date:	1993 714	Special fl:	N
C1 seq:	6245	C1 recd:	19931214
Completion:	1993 721		
Total dept:	52		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	28		

Casing typ:	PL		
Casing dia:	2		
Casing dep:	32		
Casing hei:	+02	Screen typ:	PL
Top screen:	32		
Bottom scr:	52		
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:	Not Reported
Abandon da:	0	Site id:	MD7000000349149

T110
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000349150**

Object id:	349150	County let:	PG
Permit:	PG883255	Mgs id:	Not Reported
B1 seq:	3758	B1 recd:	1993 7 8
City:	MORNINGSIDE	State:	MD
Zip:	20746	Driller na:	MICHAEL W. HUBER
Driller id:	MGD0046		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	MORNINGSIDE	Town dista:	10
Town direc:	NW	Road name:	SILVER HILL RD
Road side:	N	Road dista:	900 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	405208		
Lat dec de:	38.841184		
Lon dec de:	-76.940012		
Issue date:	1993 714	Special fl:	N
C1 seq:	6246	C1 recd:	19931214
Completion:	1993 720		
Total dept:	52		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	28		

Casing typ:	PL		
Casing dia:	2		
Casing dep:	32		
Casing hei:	+02	Screen typ:	PL
Top screen:	32		
Bottom scr:	52		
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:	Not Reported
Abandon da:	0	Site id:	MD7000000349150

U111
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000347992**

Object id:	347992	County let:	PG
Permit:	PG882653	Mgs id:	Not Reported
B1 seq:	7725	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD0492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	675 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	N
C1 seq:	6420	C1 recd:	1992 819
Completion:	1992 8 4		
Total dept:	32		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	15		

Casing typ:	PL		
Casing dia:	2		
Casing dep:	22		
Casing hei:	+0	Screen typ:	PL
Top screen:	22		
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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	28		
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
Abandon da:	0	Site id:	MD7000000347992

U112
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000347991**

Object id:	347991	County let:	PG
Permit:	PG882652	Mgs id:	Not Reported
B1 seq:	7724	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD0492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	350 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	N
C1 seq:	6419	C1 recd:	1992 819
Completion:	1992 8 4		
Total dept:	32		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		

Casing typ:	PL		
Casing dia:	2		
Casing dep:	17		
Casing hei:	+0	Screen typ:	PL
Top screen:	17		
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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	28		
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
Abandon da:	0	Site id:	MD7000000347991

U113
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372990**

Object id:	372990	County let:	PG
Permit:	PG882658	Mgs id:	Not Reported
B1 seq:	7726	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	685 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372990

U114
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000347993**

Object id:	347993	County let:	PG
Permit:	PG882655	Mgs id:	Not Reported
B1 seq:	7730	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD0492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	550 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	N
C1 seq:	6421	C1 recd:	1992 819
Completion:	1992 8 4		
Total dept:	31		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		

Casing typ:	PL		
Casing dia:	2		
Casing dep:	21		
Casing hei:	+0	Screen typ:	PL
Top screen:	21		
Bottom scr:	31		
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:	27		
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
Abandon da:	0	Site id:	MD7000000347993

U115
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000257920**

Object id:	257920	County let:	PG
Permit:	PG880496	Mgs id:	Not Reported
B1 seq:	3536	B1 recd:	1989 8 4
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	ALVA WATSON
Driller id:	MWD0411		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER HILL	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	71 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1989 8 1	Special fl:	N
C1 seq:	9685	C1 recd:	1991 531
Completion:	1990 612		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	1		
Grout bott:	29		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	30		
Casing hei:	-	Screen typ:	PL
Top screen:	30		
Bottom scr:	40		
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:	‘		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	33		
Level duri:	34		
Test pump :	O	Pump insta:	N
Install pu:	O		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257920

U116
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000257919**

Object id:	257919	County let:	PG
Permit:	PG880495	Mgs id:	Not Reported
B1 seq:	3535	B1 recd:	1989 8 4
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	ALVA WATSON
Driller id:	MWD0411		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER HILL	Town dista:	0
Town direc:	SW	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	58 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1989 8 1	Special fl:	N
C1 seq:	9686	C1 recd:	1991 531
Completion:	1990 612		
Total dept:	39		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	1		
Grout bott:	28		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	-	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:	32		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	O		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257919

U117
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000347989**

Object id:	347989	County let:	PG
Permit:	PG882651	Mgs id:	Not Reported
B1 seq:	7722	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD0492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	375 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	N
C1 seq:	6418	C1 recd:	1992 819
Completion:	1992 8 3		
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:	2		
Casing dep:	10		
Casing hei:	+0	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	27		
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
Abandon da:	0	Site id:	MD7000000347989

U118
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000257921**

Object id:	257921	County let:	PG
Permit:	PG880497	Mgs id:	Not Reported
B1 seq:	3537	B1 recd:	1989 8 4
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	ALVA WATSON
Driller id:	MWD0411		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER HILL	Town dista:	0
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1989 8 1	Special fl:	N
C1 seq:	9684	C1 recd:	1990 531
Completion:	1990 612		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	1		
Grout bott:	29		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	30		
Casing hei:	-	Screen typ:	PL
Top screen:	30		
Bottom scr:	40		
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:	34		
Level duri:	35		
Test pump :	O	Pump insta:	N
Install pu:	O		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000257921

U119
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372991**

Object id:	372991	County let:	PG
Permit:	PG882659	Mgs id:	Not Reported
B1 seq:	7729	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	700 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372991

U120
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529557**

Object id:	529557	County let:	Not Reported
Permit:	PG952271	Mgs id:	Not Reported
B1 seq:	8981	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	30 FT
Tax map:	88	Block:	Not Reported
Parcel:	4		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	20081121	Special fl:	Not Reported
C1 seq:	7521	C1 recd:	2009 113
Completion:	20081230		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	13		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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
Abandon da:	0	Site id:	MD7000000529557

U121
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529556**

Object id:	529556	County let:	Not Reported
Permit:	PG952270	Mgs id:	Not Reported
B1 seq:	8982	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	80 FT
Tax map:	88	Block:	Not Reported
Parcel:	4		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	20081121	Special fl:	Not Reported
C1 seq:	7654	C1 recd:	2009 113
Completion:	20081229		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	13		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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
Abandon da:	0	Site id:	MD7000000529556

U122
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529559**

Object id:	529559	County let:	Not Reported
Permit:	PG952273	Mgs id:	Not Reported
B1 seq:	8979	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	80 FT
Tax map:	88	Block:	Not Reported
Parcel:	4		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	20081121	Special fl:	Not Reported
C1 seq:	7655	C1 recd:	2009 113
Completion:	2009 1 2		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	13		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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
Abandon da:	0	Site id:	MD7000000529559

U123
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529558**

Object id:	529558	County let:	Not Reported
Permit:	PG952272	Mgs id:	Not Reported
B1 seq:	8980	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	120 FT
Tax map:	88	Block:	Not Reported
Parcel:	4		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	20081121	Special fl:	Not Reported
C1 seq:	7522	C1 recd:	2009 113
Completion:	20081231		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	13		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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
Abandon da:	0	Site id:	MD7000000529558

U124
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373000**

Object id:	373000	County let:	PG
Permit:	PG882654	Mgs id:	Not Reported
B1 seq:	7728	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	675 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000373000

U125
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000372996**

Object id:	372996	County let:	PG
Permit:	PG882657	Mgs id:	Not Reported
B1 seq:	7727	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	450 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000372996

U126
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529555**

Object id:	529555	County let:	Not Reported
Permit:	PG952269	Mgs id:	Not Reported
B1 seq:	8983	B1 recd:	200812 1
City:	BIRMINGHAM	State:	AL
Zip:	35213	Driller na:	STEPHEN DELOSH
Driller id:	MGD 119		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	3000 COLEBROOKE
Road side:	W	Road dista:	120 FT
Tax map:	88	Block:	Not Reported
Parcel:	4		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	20081121	Special fl:	Not Reported
C1 seq:	7520	C1 recd:	2009 113
Completion:	20081223		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	13		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	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
Abandon da:	0	Site id:	MD7000000529555

U127
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373001**

Object id:	373001	County let:	PG
Permit:	PG882656	Mgs id:	Not Reported
B1 seq:	7723	B1 recd:	1992 812
City:	SUITLAND	State:	MD
Zip:	20746	Driller na:	IAN A VOLEM
Driller id:	MWD 492		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	OLD SILVER HILL RD
Road side:	N	Road dista:	400 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	404598		
Lat dec de:	38.841187		
Lon dec de:	-76.947034		
Issue date:	1992 729	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000373001

V128
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469672**

Object id:	469672	County let:	Not Reported
Permit:	PG940634	Mgs id:	Not Reported
B1 seq:	0251	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW2
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	405513		
Lat dec de:	38.841182		
Lon dec de:	-76.936502		
Issue date:	1998 415	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000469672

V129
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469671**

Object id:	469671	County let:	Not Reported
Permit:	PG940633	Mgs id:	Not Reported
B1 seq:	0250	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW1
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	405513		
Lat dec de:	38.841182		
Lon dec de:	-76.936502		
Issue date:	1998 415	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000469671

V130
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469452**

Object id:	469452	County let:	Not Reported
Permit:	PG940638	Mgs id:	Not Reported
B1 seq:	0255	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW6
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	405513		
Lat dec de:	38.841182		
Lon dec de:	-76.936502		
Issue date:	1998 415	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000469452

V131
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469675**

Object id:	469675	County let:	Not Reported
Permit:	PG940637	Mgs id:	Not Reported
B1 seq:	0254	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW5
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	405513		
Lat dec de:	38.841182		
Lon dec de:	-76.936502		
Issue date:	1998 415	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000469675

V132
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469674**

Object id:	469674	County let:	Not Reported
Permit:	PG940636	Mgs id:	Not Reported
B1 seq:	0253	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW4
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	405513		
Lat dec de:	38.841182		
Lon dec de:	-76.936502		
Issue date:	1998 415	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000469674

V133
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469673**

Object id:	469673	County let:	Not Reported
Permit:	PG940635	Mgs id:	Not Reported
B1 seq:	0252	B1 recd:	1998 410
City:	FAIRFAX	State:	VA
Zip:	22032	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW3
Nearest to:	SUITLAND	Town dista:	Not Reported
Town direc:	T	Road name:	4104 SILVER HILL ROA
Road side:	S	Road dista:	130 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	130378		
E grid83:	405513		
Lat dec de:	38.841182		
Lon dec de:	-76.936502		
Issue date:	1998 415	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
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
Abandon da:	0	Site id:	MD7000000469673

1G
North
1/2 - 1 Mile
Lower

Site ID:	9-1632PG
Groundwater Flow:	Not Reported
Shallowest Water Table Depth:	33’ 40’
Deepest Water Table Depth:	35.76
Average Water Table Depth:	Not Reported
Date:	03/30

AQUIFLOW **47048**

2G
WSW
1/8 - 1/4 Mile
Lower

Site ID:	9-0932PG
Groundwater Flow:	Varies
Shallowest Water Table Depth:	32.82
Deepest Water Table Depth:	34.60
Average Water Table Depth:	Not Reported
Date:	10/30/1995

AQUIFLOW **47053**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20748

Number of sites tested: 632.

Maximum Radon Level: 302.0 pCi/L.
Minimum Radon Level: 0.4 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
507 (80.22%)	80 (12.66%)	27 (4.27%)	13 (2.06%)	2 (0.32%)	3 (0.47%)

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

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

Oil and Gas Well Location Information
Source: Department of the Environment.
Telephone: 410-537-3557

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

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Appendix I

Professional Credentials

CULLEN B. COLEMAN

Project Manager

EDUCATION

A.S. Engineering Technologies,
Hagerstown Community College
Hagerstown, Maryland-2000

PROFESSIONAL CERTIFICATIONS

State of Maryland Erosion & Sediment Control Certification #37359

OSHA Confined Space Training Certification

OSHA HAZMAT Site Worker Training Certification

American Red Cross Adult CPR Certification

American Red Cross First Aid Certification

Troxler Nuclear Density/Moisture Gauge Safety Certification

PROFESSIONAL EXPERIENCE

Hillis-Carnes Engineering Associates, Inc.,
Hagerstown, MD

2001 – Present

PROJECT EXPERIENCE

Mr. Coleman has over 16 years of experience in the construction materials testing and inspection field, as well as 12 years in the Environmental Engineering field. Fields of competence include environmental testing and reporting such as Phase I Environmental Site Assessments and Phase II Environmental Sampling.

Other fields of competence include performing and assisting geophysical surveys; such as seismic refraction, shear wave velocity, Electrical Resistivity testing, ground penetrating radar, and Construction Materials Testing Services (Concrete, Soils, Asphalt, Aggregates, Reinforcing Bar Inspection, and Fireproofing).

PROJECT EXPERIENCE (Con't)

Phase I Environmental Site Assessments:

Project Manager for Phase I Environmental Site Assessments in the Four-State area. Conducts assessments consisting of site inspections, land records reviews, aerial photograph analyses, topographic and geologic reviews, and technical report preparation. Experience includes residential properties, undeveloped properties, multi-tenant commercial and retail buildings, and industrial properties.

Mr. Coleman's project experience includes:

Various Soil and Groundwater Investigations: Project Manager for numerous Soil and Groundwater Investigations related to petroleum hydrocarbon and chlorinated solvent releases, heavy metal impact from uncontrolled landfilling activities, industrial operations, dry cleaning operations, bulk petroleum storage facilities, etc. These investigations have included soil borings utilizing direct-push methodology and installation and sampling of groundwater monitoring points.

VBI- Americast Property at US Customs and Immigration, Harpers Ferry, WV – Assisted in conducting a Hazardous Materials Assessment at the Americast Property in order to identify potential environmental concerns prior to the development of the US Customs and Immigration Training Facility. Initial surveys included conducting an asbestos-containing materials survey, lead paint screening survey, an inventory of mercury vapor lights, an inventory of potential mercury thermostats, and an inventory of light ballasts potentially containing PCBs at the Site. Secondary assessments included water and soils sampling and laboratory testing during the construction of the training facility, in compliance with Site specifications.

Hagerstown Gateway, Hagerstown, MD – Mr. Coleman performed an initial Phase I Environmental Site Assessment (ESA) for a 100+ acre proposed commercial development. Upon completion of the Phase I ESA, a Phase II assessment was recommended due to improper handling and storage of waste oil. The Phase II was conducted and consisted of direct push sampling of contaminated areas, in which samples were tested for Volatile Organic Compounds and Total Petroleum Hydrocarbons (GRO and DRO). During the direct push sampling, samples were initially tested utilizing a Photoionization Detector (PID).

Advance Auto Parts, Hagerstown, MD –Mr. Coleman was responsible for performing Phase I Environmental Site Assessments, a Phase II Environmental Assessment (Soils and Water Sampling and Analysis), and providing report submittals to the Maryland Department of the Environment (MDE). This project has been reviewed by various departments within the MDE, due to the nature of impacted soils, water, and noxious odor. The Phase II Assessment determined that minimal amounts of SVOCs and VOCs had impacted the underlying fill materials; however, the cause of the noxious odors was determined to be a pond maintenance and construction issue. No further remedial action was required pertaining to environmental action.

CINDY S. SHEPECK

Regional Manager

EDUCATION

B.S., Geological Engineering,
Michigan Technological University

PROFESSIONAL CERTIFICATIONS/ REGISTRATION

Ground Penetrating Radar
NOGGIN Certificate, 2008
Sensors and Software

Ground Penetrating Radar
Conquest Certificate, 2008
Sensors and Software

Marine Resistivity Imaging, 2007
Advanced Geosciences, Inc.

Data Processing Certificate, 2006
Advanced Geosciences, Inc.

Resistivity Imaging Certificate, 2006
Advanced Geosciences, Inc.

Nuclear Density/Moisture Gauge
Operator (Troxler)

National Institute for Certification in Engineering Technologies (NICET Level II)

Society of Petroleum Engineers- Member

Society of Mining Engineers - Member

PROFESSIONAL EXPERIENCE

Ms. Shepeck has over 31 years of experience in the construction materials testing, geotechnical and environmental fields.

CONSTRUCTION MATERIALS ENGINEERING:

Managed and coordinated the quality control and materials testing services on various construction projects throughout the Mid-Atlantic region. They included dimensional stone evaluations and installations, deep and shallow foundations, structural fill, reinforcing steel, concrete, and structural steel. Analyzed distressed concrete and failure investigation.

GEOTECHNICAL ENGINEERING:

Developed and managed geotechnical studies pertaining to projects involving shallow/deep foundation analysis of buildings. Stormwater management designs and infiltration determinations. Investigations, fracture trace and seismic analysis and remediation limestone solutioning activity (Karst topography) areas. Groundwater evaluations including foundation and floor slab subdrainage systems.

ENVIRONMENTAL:

Performed Phase I Site investigations on numerous projects in Frederick County and surrounding areas, including the Villages of Urbana PUD in Urbana, Maryland, wetlands delineation, permitting and mitigation.

GEOPHYSICAL:

Managed or provided technical review of numerous Electrical Resistivity (ER), Seismic Refraction (SR) and Ground Penetrating Radar (GPR) surveys, including interpretation and analysis of data and interpretive images.

SPECIAL PROJECT EXPERIENCE

PSU Millennium Science Project – State College, Pennsylvania

Western Maryland Hospital Center – Cumberland, Maryland

RSW Regional Jail – Warren County, Virginia

Rocco Building II – Barbados, West Indies

FedEx Ground Distribution Center – Hagerstown, Maryland

Key Logistics Warehouses – Newville, Pennsylvania

Martinsburg New Line Project - Martinsburg, West Virginia

Intercounty Connector Project - Montgomery County, Maryland

ABC Highway Improvements - Barbados, West Indies

Apes Hill Club - Barbados, West Indies

United States Customs and Border Protection Leadership Campus – Harpers Ferry, West Virginia

New Design Water Treatment Plant – Frederick, Maryland

Bethesda Navel Hospital – Bethesda, Maryland

Sheppard Pratt Hospital – Baltimore County, Maryland

Bleak House – Barbados, West Indies

Simpson Motors – Barbados, West Indies

- Upon request, a detailed description of the aforementioned projects can be provided.

Permit Search

Permit Number #	Permit Name	House/Building/Street #	Street Name	City/Town	Zip Code	Municipality Code
-		4500	SAINT BARNABAS		20748	
Example: 1001 - 2013	Power	100	Main			

* Enter the code shown below : More Info

EF3C1

Fields marked with an asterisk * are required.

Search Permit

No Permit Record/s Found !

Location

9400 Peppercorn Place, Largo, Maryland 20774

More building locations.

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Real Property Data Search ( )
Search Result for PRINCE GEORGE'S COUNTY

View Map **View GroundRent Redemption** **View GroundRent Registration**

Special Tax Recapture: None

Account Identifier: **District -** 06 **Account Number -** 0454678

Owner Information

Owner Name:	4500 ST BARNABAS LLC	**Use:**	COMMERCIAL
		Principal Residence:	NO
Mailing Address:	SUITE 400 8555 16TH ST SILVER SPRING MD 20910-	**Deed Reference:**	/42945/ 00497

Location & Structure Information

Premises Address:	4500 SAINT BARNABAS RD TEMPLE HILLS 20748-0000	**Legal Description:**	PARCEL A EX 77 SQ FT

Map:	Grid:	Parcel:	Neighborhood:	Subdivision:	Section:	Block:	Lot:	Assessment Year:	Plat No:	A-5250
0088	00B3	0000	10006.17	4810				2024	Plat Ref:	

Town: None

Primary Structure Built	Above Grade Living Area	Finished Basement Area	Property Land Area	County Use
1964	25,880 SF		104,618 SF	005

Stories	Basement	Type	Exterior	Quality	Full/Half Bath	Garage	Last Notice of Major Improvements
		AUTO CENTER/	C3				

Value Information

	Base Value	Value	Phase-in Assessments	
		As of 01/01/2021	As of 07/01/2023	As of 07/01/2024
Land:	1,046,100	1,046,100		
Improvements	2,407,200	2,407,200		
Total:	3,453,300	3,453,300	3,453,300	
Preferential Land:	0			

Transfer Information

Seller: BRFI TRU MARLOW HEIGHTS LLC	**Date:** 01/02/2020	**Price:** $3,475,000
Type: ARMS LENGTH MULTIPLE	**Deed1:** /42945/ 00497	**Deed2:**
Seller: TRU REALTY CORP	**Date:** 11/16/2018	**Price:** $2,418,467
Type: ARMS LENGTH MULTIPLE	**Deed1:** /41532/ 00474	**Deed2:**
Seller: TRU REALTY CORP	**Date:** 10/10/2018	**Price:** $0
Type: NON-ARMS LENGTH OTHER	**Deed1:** /41381/ 00397	**Deed2:**

Exemption Information

Partial Exempt Assessments:	**Class**	07/01/2023	07/01/2024
County:	000	0.00	
State:	000	0.00	
Municipal:	000	0.00|	0.00|

Special Tax Recapture: None

Homestead Application Information

Homestead Application Status: No Application

Homeowners' Tax Credit Application Information

Homeowners' Tax Credit Application Status: No Application **Date:**

Real Property Data Search ( )

Search Result for PRINCE GEORGE'S COUNTY

View Map **View GroundRent Redemption** **View GroundRent Registration**

Special Tax Recapture: None

Account Identifier: **District -** 06 **Account Number -** 0454660

Owner Information

Owner Name:	4500 ST BARNABAS LLC	**Use:**	RESIDENTIAL
		Principal Residence:	NO
Mailing Address:	SUITE 400 8555 16TH ST SILVER SPRING MD 20910-	**Deed Reference:**	/42945/ 00497

Location & Structure Information

Premises Address:	HOLLY TREE RD TEMPLE HILLS 20748-0000	**Legal Description:**	

Map:	Grid:	Parcel:	Neighborhood:	Subdivision:	Section:	Block:	Lot:	Assessment Year:	Plat No:
0088	00C4	0229	6030001.17	0000				2024	Plat Ref:

Town: None

Primary Structure Built	Above Grade Living Area	Finished Basement Area	Property Land Area	County Use
			42,379 SF	002

Stories	Basement	Type	Exterior	Quality	Full/Half Bath	Garage	Last Notice of Major Improvements
			/				

Value Information

	Base Value	Value	Phase-in Assessments	
		As of 01/01/2021	As of 07/01/2023	As of 07/01/2024
Land:	52,600	52,600		
Improvements	0	0		
Total:	52,600	52,600	52,600	
Preferential Land:	0			

Transfer Information

Seller: BRFI TRU MARLOW HEIGHTS LLC	**Date:** 01/02/2020	**Price:** $3,475,000
Type: ARMS LENGTH MULTIPLE	**Deed1:** /42945/ 00497	**Deed2:**
Seller: TRU REALTY CORP	**Date:** 11/16/2018	**Price:** $2,418,467
Type: ARMS LENGTH MULTIPLE	**Deed1:** /41532/ 00474	**Deed2:**
Seller: TRU REALTY CORP	**Date:** 10/10/2018	**Price:** $0
Type: NON-ARMS LENGTH OTHER	**Deed1:** /41381/ 00397	**Deed2:**

Exemption Information

Partial Exempt Assessments:	**Class**	07/01/2023	07/01/2024
County:	000	0.00	
State:	000	0.00	
Municipal:	000	0.00|	0.00|

Special Tax Recapture: None

Homestead Application Information

Homestead Application Status: No Application

Homeowners' Tax Credit Application Information

Homeowners' Tax Credit Application Status: No Application **Date:**

Prince George's County
Department of Permitting, Inspections and Enforcement
9400 Peppercorn Place, Suite 500
Largo, Maryland 20774
E-mail: DPIE.mpia@co.pg.md.us

DEPARTMENT OF PERMITTING, INSPECTIONS AND ENFORCEMENT

MARYLAND PUBLIC INFORMATION ACT REQUEST FORM

SECTION A — REQUEST TO THE COORDINATOR OF RECORDS

Please PRINT all information and provide a daytime telephone number.

I request to review and/or have copies made of the following public record(s) that is possessed and maintained by the Department of Permitting, Inspections and Enforcement.

Case/Activity Number *(If Applicable)*: _____ Number of Copies Requested: _____

Property Address: 4500 St. Barnabas Road, Temple Hills, MD 20748

Information Requested: Any permits pertaining to emergency generators, aboveground or underground storage tanks, any open notices of violations or notices to comply, certificates of occupancy

PLAN ONLY REQUEST(S) — Complete ONLY if Plans Are Signed and Sealed *(If Applicable)*

Architect/Engineer of Record: _____ Number of Copies Requested: _____

Phone Number: _____

Address: _____

SECTION B — APPLICANT INFORMATION

Name: Rose Dunn E-Mail: rdunn@partneresi.com

Company Name *(If Applicable)*: Partner ESI

Address: 8422 Bellona Lane, Suite 301, Baltimore MD

Phone: 443-761-2201 FAX: _____

Signature: _____ Date: 12/5/2023

Note: According to M.P.I.A. Law, processing may take up to 30 days.

DEPARTMENTAL USE ONLY ***(Do NOT Write Below This Line)***

SECTION C — DISPOSITION OF REQUEST

☐ Approved ☐ Denied — Reason: _____

Activity #: _____ Amount $: _____ Cash $: _____ Check #: _____

You may seek judicial review of this response pursuant to Maryland Public Information Act, Title 4 of the General Provisions Article.

Signature of Coordinator Date

For questions, email Avis Thomas-Lester, Custodian of Records, at athomaslester@co.pg.md.us.

INSTRUCTIONS

MARYLAND PUBLIC INFORMATION ACT (MPIA) REQUESTS

A MPIA request grants the right to review available records that are disclosable and to obtain copies of those records. It does not require an agency to answer informational questions or to create a record to satisfy a request.

In many instances, an agency will be able to respond to your request immediately. For requests that require searching for public records, it may take longer to respond to your inquiry. Your request to access public information will be handled in a timely manner; however, the State of Maryland allows up to 30 days to respond to your request.

The MPIA allows an agency to charge a "reasonable fee" for copies of records. An agency may also charge a reasonable fee for searching for a public record. This charge may include the time required for locating and reviewing the record. The first two hours of search time are free, but an extensive search may prove time-consuming and, therefore, expensive.

MPIA Requests	Cost
Research for MPIA Requests	First 2 Hours Are Free After First 2 Hours, $68.20/Hour

RE-STAMPING LOST PLANS

The customer must complete a MPIA Form. Once the plans have been retrieved from archives, a copy will be duplicated and re-stamped. Our records are filed and stored for a period of 5 years from the date of the final inspection or expiration date of the permits.

If you are looking for a copy of the Use and Occupancy Certificate that was issued prior to 1977, please contact the Enforcement Division at (301) 883–6168.

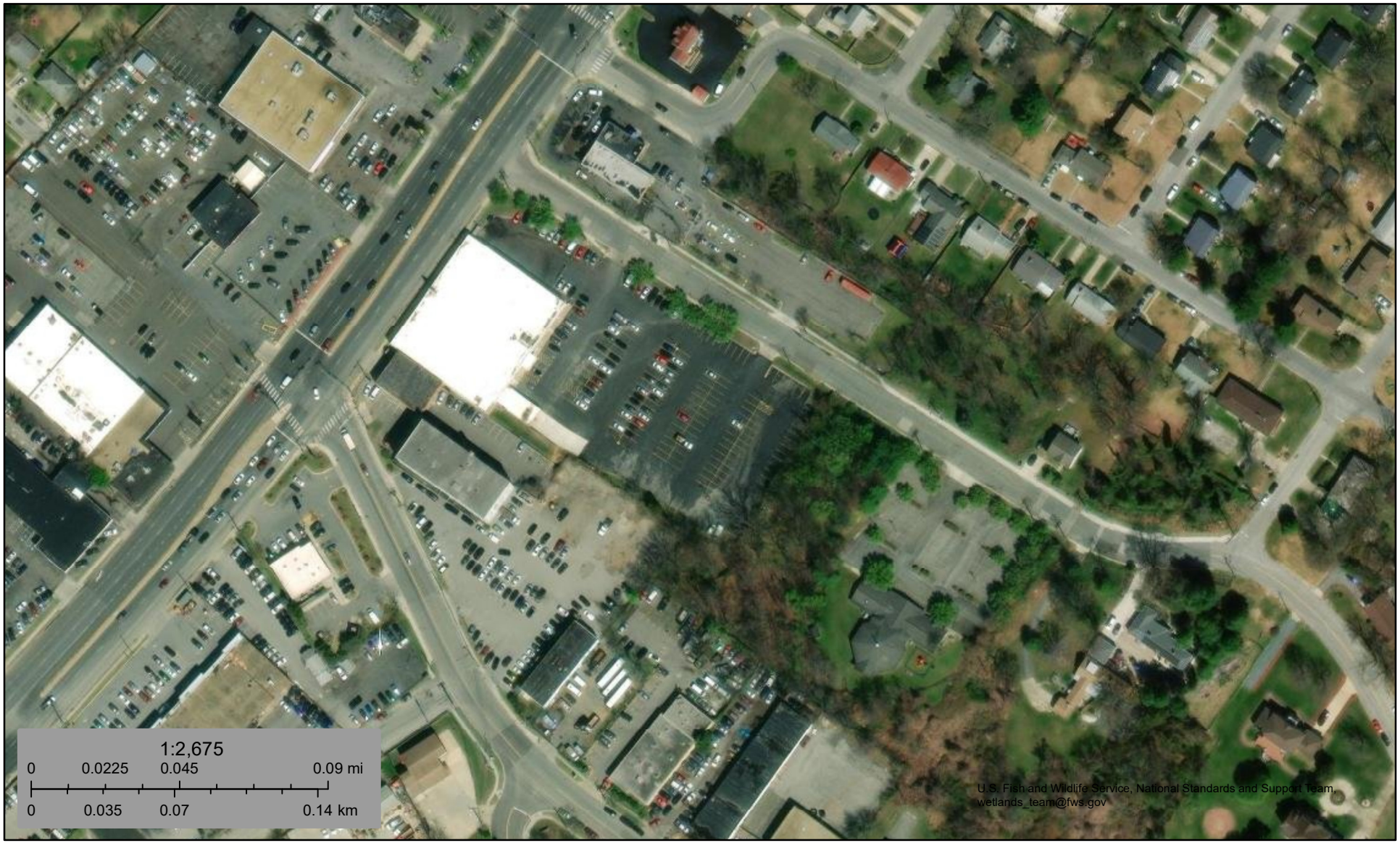
There is a fee for all duplications. The applicant will be notified in advance of the cost before copies are made. The following fee chart will be used.

Documents to Be Duplicated	Cost
Sheets sized 8½″ x 11″ to 8½″ x 14″	.27 Each
Sheets Sized 11″ x 17″ or Larger	$5.50 Each
Use and Occupancy Certificates	$5.50 Each
Duplication of Permits	$5.50 Each
Inspection History	$5.50 Each
Census Reports	$5.50 Each
Re-Stamps *(Duplicates of Lost Approved Plans)*	$44.00 Each + $5.50 per Page
Certified Copies	$5.50 Each

We thank you in advance for your patience!

U.S. Fish and Wildlife Service
National Wetlands Inventory

Wetlands



December 15, 2023

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

APPENDIX C: REGULATORY DATABASE REPORT

DATABASE REPORT

Project Property:	*4500 St. Barnabas Road* *4500 St. Barnabas Rd* *TEMPLE HILLS MD 20748*
Project No:	*23-430276.1*
Report Type:	*Database Report*
Order No:	*23120100038*
Requested by:	*Partner Engineering and Science, Inc.*
Date Completed:	*December 4, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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Executive Summary

Property Information:

Project Property:		*4500 St. Barnabas Road* *4500 St. Barnabas Rd TEMPLE HILLS MD 20748*
Project No:		*23-430276.1*
Coordinates:		
	Latitude:	*38.8277838*
	Longitude:	*-76.9431507*
	UTM Northing:	*4,299,451.19*
	UTM Easting:	*331,364.53*
	UTM Zone:	*18S*
Elevation:		*272 FT*

Order Information:

Order No:	*23120100038*
Date Requested:	*December 1, 2023*
Requested by:	*Partner Engineering and Science, Inc.*
Report Type:	*Database Report*

Historicals/Products:

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

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	**1**	0	-	**1**
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	**1**	**4**	**9**	-	-	**14**
RCRA VSQG	Y	0.25	0	**1**	**3**	-	-	**4**
RCRA NON GEN	Y	0.25	0	0	**2**	-	-	**2**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
DOE FUSRAP	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	**4**	0	**1**	**5**
DELISTED SHWS	Y	1	0	0	0	0	0	0
SWF	Y	0.5	0	0	0	0	-	0
SWF HIST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	**2**	**3**	**10**	-	-	**15**
DELISTED UST	Y	0.25	0	0	0	-	-	0
AST	Y	0.25	0	0	0	-	-	0
DELISTED TANKS	Y	0.25	0	0	0	-	-	0
LUC	Y	0.5	0	0	**1**	0	-	**1**
OCP	Y	0.5	**2**	**9**	**17**	**37**	-	**65**
DELISTED OCP	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	**1**	0	-	**1**
BROWNFIELDS	Y	0.5	0	**1**	**4**	0	-	**5**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County standard environmental record sources available for this State.***							
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	**1**	-	-	-	-	**1**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	**1**	**1**	-	**2**
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	**2**	**1**	-	-	**3**
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	**2**	**3**	**5**
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
State								
SPILLS	Y	0.125	0	0	-	-	-	0
DRYCLEANERS	Y	0.25	0	**2**	**1**	-	-	**3**
LRP AREA	Y	0.5	0	0	**1**	0	-	**1**
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
	Total:		**6**	**22**	**56**	**40**	**4**	**128**

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	RCRA SQG	PEP BOYS THE	4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** *MDD985386283*	WNW	0.00 / 0.00	1	37
1	OCP	DAR CARS DODGE	4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***Case No | Status:*** *95-2476PG2 | CLOSED*	WNW	0.00 / 0.00	1	38
1	OCP	PEP BOYS #73	4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***Case No | Status:*** *96-1851PG1 | CLOSED*	WNW	0.00 / 0.00	1	38
1	UST	Pep Boys Store #0073	4500 St. Barnabas Road Marlow Heights MD 20748 ***Tank ID | Tank Status Desc:*** *1 | Permanently Out of Use*	WNW	0.00 / 0.00	1	38
1	UST	DarCars Dodge	4500 St. Barnabas Road Silver Hill MD 20746 ***Tank ID | Tank Status Desc:*** *2 | Permanently Out of Use, 1 | Permanently Out of Use*	WNW	0.00 / 0.00	1	39
1	FINDS/FRS	PEP BOYS THE	4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748-1909 ***Registry ID:*** *110006509251*	WNW	0.00 / 0.00	1	41

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	OCP	CHORVINSKI PROPERTY	4426 BEECH RD TEMPLE HILLS MD 20748 ***Case No* | *Status:*** 00-1838PG1 | CLOSED	SSE	0.06 / 299.46	8	41
2	OCP	HOLMES AUTOMOTIVE	4426 BEECH RD TEMPLE HILLS MD 20748 ***Case No* | *Status:*** 11-0476PG | CLOSED	SSE	0.06 / 299.46	8	42
2	OCP	AUTOMOTIVE PLAZA	4426 BEECH RD TEMPLE HILLS MD 20748 ***Case No* | *Status:*** 13-0066PG | CLOSED	SSE	0.06 / 299.46	8	42
2	OCP	FRED'S GARAGE	4426 BEACH RD TEMPLE HILLS MD 20748 ***Case No* | *Status:*** 06-1044PG1 | CLOSED	SSE	0.06 / 299.46	8	42
3	UST	Crown Station MD-124	4510 St. Barnabas & Stamp Road Temple Hills MD 20748 ***Tank ID* | *Tank Status Desc:*** 2 | Permanently Out of Use, 1 | Permanently Out of Use, 3 | Permanently Out of Use	WSW	0.06 / 327.81	6	42
4	RCRA SQG	MARLOW AUTO BODY AND SERVICE CENTER	4515 SAINT BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID:*** MDR000500215	W	0.06 / 330.52	4	44
4	OCP	BRANDYWINE AUTO	4515 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No* | *Status:*** 93-1791PG1 | CLOSED	W	0.06 / 330.52	4	52
4	OCP	PAULL INVESTMENT CO	4515 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No* | *Status:*** 90-2696PG1 | CLOSED	W	0.06 / 330.52	4	52
4	OCP	TED BRITT OF MARYLAND	4515 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No* | *Status:*** 90-1823PG2 | CLOSED	W	0.06 / 330.52	4	52
4	UST	Pohanka Automotive Group	4515 St. Barnabas Road Marlow Heights MD 20748 ***Tank ID* | *Tank Status Desc:*** 1 | Permanently Out of Use, 2 | Permanently Out of Use, 3 | Permanently Out of Use, 4 | Permanently Out of Use	W	0.06 / 330.52	4	53
5	RCRA SQG	ZIPS DRYCLEANERS	4333 ST BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID:*** MDD024250854	N	0.08 / 411.62	3	55
5	DRYCLEANERS	ONE PRICE CLEANERS	4333 ST. BARNABAS ROAD MARLOW HEIGHTS, MD 20748 MD	N	0.08 / 411.62	3	57

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
5	FED DRYCLEANERS	ZIPS DRYCLEANERS	4333 ST BARNABAS RD TEMPLE HILLS MD 20748 ***FRS Facility ID:*** 110022385578	N	0.08 / 411.62	3	58
5	BROWNFIELDS	One Price Cleaners (ZIPS)	4333 St. Barnabas Road Marlow Heights MD 20748	N	0.08 / 411.62	3	58
6	RCRA SQG	DARCARS DODGE	4533 ST BARNABUS RD TEMPLE HILLS MD 20748 ***EPA Handler ID:*** MDR000011254	WSW	0.09 / 453.39	3	59
6	OCP	DAR CARS DODGE	4533 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*** **|** ***Status:*** 04-1759PG1	CLOSED	WSW	0.09 / 453.39	3	60
7	RCRA SQG	O K CLEANERS	4526 ST BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID:*** MDD981108129	SW	0.09 / 495.55	4	60
7	DRYCLEANERS	OK CLEANERS	4526 ST. BARNABAS ROAD TEMPLE HILLS, MD 20748 MD	SW	0.09 / 495.55	4	62
7	FED DRYCLEANERS	OK CLEANERS	4526 ST. BARNABAS ROAD TEMPLE HILLS MD 20748 ***FRS Facility ID:*** 110001689272	SW	0.09 / 495.55	4	62
8	OCP	BARNETT PROPERTY - CAPITOL HILL FAST TOWING	4431 BEECH RD TEMPLE HILLS MD 20748 ***Case No*** **|** ***Status:*** 97-0717PG1	CLOSED	SSE	0.09 / 498.97	7	62
8	UST	Capitol Hill Fast Towing	4431 Beech Road Temple Hills MD 20748 ***Tank ID*** **|** ***Tank Status Desc:*** 1	Permanently Out of Use	SSE	0.09 / 498.97	7	62
9	RCRA VSQG	FAMILY DOLLAR #2338	4325 SAINT BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** MDR000526819	N	0.12 / 612.80	-1	63
10	VCP	Marlow Downtown Shopping Center	4305 Saint Barnabas Road Temple Hills MD 20748	N	0.13 / 703.10	-1	65
10	BROWNFIELDS	Marlow Downtown Shopping Center	4305 Saint Barnabas Road Temple Hills MD 20748	N	0.13 / 703.10	-1	66
10	SHWS	Marlow Downtown Shopping Center	4305 Saint Barnabas Road Temple Hills MD 20748	N	0.13 / 703.10	-1	67

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
11	RCRA SQG	POHANKA OLDS/GMC/HONDA	4756 STAMP RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** MDD981043482	S	0.15 / 774.78	0	68
11	UST	Pohanka Oldsmobile Body Shop	4756 Stamp Road Marlow Heights MD 20748 ***Tank ID	Tank Status Desc:*** 1 | Permanently Out of Use	S	0.15 / 774.78	0	70
12	SHWS	4302-4307 Quigley Place	4302-4307 Quigley Place Temple Hills MD 20748	NNW	0.15 / 784.84	-11	71
12	BROWNFIELDS	4302-4307 Quigley Place	4302-4307 Quigley Place Temple Hills MD 20748	NNW	0.15 / 784.84	-11	72
13	OCP	M & M TOWING	4740 CLIFTON AVE TEMPLE HILLS MD 20748 ***Case No | Status:*** 96-2117PG1 | CLOSED	SSW	0.15 / 785.84	6	73
14	RCRA TSD	TEMPLE HILLS MOBIL	4600 ST BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID:*** MDD021880471	SW	0.15 / 787.21	1	73
14	OCP	MOBIL	4600 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No | Status:*** 92-2534PG | CLOSED	SW	0.15 / 787.21	1	75
14	OCP	MOBIL	4600 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No | Status:*** 9-0404PG | CLOSED	SW	0.15 / 787.21	1	75
14	OCP	MOBIL STATION 16-44B	4600 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No | Status:*** 00-0101PG1 | CLOSED	SW	0.15 / 787.21	1	75
14	UST	Mobil Oil S/S (closed)	4600 St. Barnabas Road Temple Hills MD 20746 ***Tank ID | Tank Status Desc:*** 2 | Permanently Out of Use, 4 | Permanently Out of Use, 7 | Permanently Out of Use, 10 | Permanently Out of Use, 6 | Permanently Out of Use, 9 | Permanently Out of Use, 5 | Permanently Out of Use, 8 | Permanently Out of Use, 1 | Permanently Out of Use, 3 | Permanently Out of Use	SW	0.15 / 787.21	1	75
14	RCRA NON GEN	TEMPLE HILLS MOBIL	4600 ST BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID:*** MDD021880471	SW	0.15 / 787.21	1	79
15	OCP	MCCREA PROPERTY	4463 BEECH RD TEMPLE HILLS MD 20748 ***Case No | Status:*** 94-2018PG1 | CLOSED	SSE	0.15 / 794.89	-1	81
16	RCRA VSQG	SATURN OF MARLOW HEIGHTS	4601 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** MDD024271140	WSW	0.17 / 907.23	-3	81

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
16	UST	Pohanka Olds	4601 St. Barnabas Road Marlow Heights MD 20748 ***Tank ID	Tank Status Desc:*** 2 | Permanently Out of Use, 1 | Permanently Out of Use	WSW	0.17 / 907.23	-3	83
17	RCRA SQG	CLEANSTRIP	4751 D STAMP RD TEMPLE HILLS MD 20748 ***EPA Handler ID:*** MDR000017194	S	0.17 / 909.26	-4	84
18	RCRA SQG	POHANKA IMPORTS HONDA	4608 SAINT BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** MDD985405067	SW	0.18 / 950.43	3	86
19	SHWS	SCUDERI Property	4235 28th Avenue Temple Hills MD 20748	N	0.19 / 989.21	-14	88
19	LUC	SCUDERI Property	4235 28th Avenue Temple Hills MD 20748	N	0.19 / 989.21	-14	88
19	BROWNFIELDS	SCUDERI Property	4235 28th Avenue Temple Hills MD 20748	N	0.19 / 989.21	-14	89
20	LRP AREA	SCUDERI Property	MD	N	0.19 / 989.21	-14	90
21	RCRA VSQG	NATIONAL COATINGS - SUPPLIES	4501 BEECH RD TEMPLE HILLS MD 20748 ***EPA Handler ID:*** MDR000526436	SE	0.19 / 1,027.66	-13	91
22	RCRA SQG	C & C CLEANER INC T/A MISTER G CLEANER	4241 28TH AVE MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** MDD981040918	NNE	0.20 / 1,040.72	-10	92
22	SHWS	Mr. G Cleaning Center	4241 28th Avenue Temple Hills MD 20748	NNE	0.20 / 1,040.72	-10	94
22	DRYCLEANERS	MR. G. CLEANING CENTER	4241 28TH AVENUE MARLOW HEIGHTS, MD 20748 MD	NNE	0.20 / 1,040.72	-10	95
22	FED DRYCLEANERS	MR. G. CLEANING CENTER	4241 28TH AVENUE MARLOW HEIGHTS MD 20748 ***FRS Facility ID:*** 110001789075	NNE	0.20 / 1,040.72	-10	95
22	BROWNFIELDS	Mr. G Cleaning Center	4241 28th Avenue Temple Hills MD 20748	NNE	0.20 / 1,040.72	-10	95

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
23	PFAS IND	BP GAS STATION	MARLOW HEIGHTS MD	NNE	0.20 / 1,057.93	-8	96
24	OCP	AMOCO	4301 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***Case No*	*Status:*** 9-0838PG1 | CLOSED	NNE	0.20 / 1,058.05	-8	97
24	OCP	AMOCO	4301 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***Case No*	*Status:*** 91-2019PG1 | CLOSED	NNE	0.20 / 1,058.05	-8	97
24	UST	BP Station - PMG 4112	4301 St. Barnabas Road Marlow Heights MD 20748 ***Tank ID*	*Tank Status Desc:*** 1 | Currently In Use, 3 | Currently In Use, 4 | Currently In Use, 2 | Currently In Use	NNE	0.20 / 1,058.05	-8	97
25	RCRA SQG	MAACO AUTO PAINTING & BODYWKS-MARLOW HTS	4760 CLIFTON ROAD MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** MDD981036437	S	0.21 / 1,092.07	-10	99
26	OCP	CHUCKS USED AUTO PARTS	4745 CLIFTON RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 11-0551PG | CLOSED	SW	0.21 / 1,101.72	-6	103
27	RCRA NON GEN	THE 4615 COMPANY INC SUN OIL CO OF PEN	4615 ST BARNABAS ROAD SILVER HILL MD 20031 ***EPA Handler ID:*** MDD000795088	WSW	0.21 / 1,104.27	2	103
27	UST	Pohanka Automotive Group	4615 St. Barnabas Road Marlow Heights MD 20748 ***Tank ID*	*Tank Status Desc:*** 1 | Permanently Out of Use, 5 | Permanently Out of Use, 2 | Permanently Out of Use, 6 | Permanently Out of Use, 3 | Permanently Out of Use, 4 | Permanently Out of Use	WSW	0.21 / 1,104.27	2	105
28	UST	Beltway Garage Doors	4745 Clifton Road Temple Hills MD 20748 ***Tank ID*	*Tank Status Desc:*** 1 | Permanently Out of Use	SSW	0.22 / 1,161.45	-4	107
29	RCRA SQG	PRINCE GEORGE'S COUNTY FLEET	4726 ST BARNABAS ROAD MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** MDD985416486	S	0.22 / 1,168.76	-13	108
29	RCRA SQG	CHUCKS USED AUTO PARTS INC	4722 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID:*** MDD053251070	S	0.22 / 1,168.76	-13	110
29	UST	Via Trucking	4764 Clifton Road Marlow Heights MD 20748 ***Tank ID*	*Tank Status Desc:*** 2 | Permanently Out of Use, 3 | Permanently Out of Use, 1 | Permanently Out of Use	S	0.22 / 1,168.76	-13	111
30	OCP	MCDOUGLE PROPERTY	4105 LEISURE DR TEMPLE HILLS MD 20748	E	0.23 / 1,200.22	-12	113

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Case No*	*Status:*** 05-0398PG1 | CLOSED			
31	RCRA VSQG	B AND D FUEL INJECTION SERV	4800 STAMP RD TEMPLE HILLS MD 20748	SSE	0.23 / 1,201.72	-13	113
			EPA Handler ID: MDD985411875				
32	RCRA SQG	CHEVRON USA INC	4619 ST BARNABAS RD TEMPLE HILLS MD 21203	WSW	0.23 / 1,210.66	4	114
			EPA Handler ID: MDD982694648				
32	OCP	CHEVRON	4619 ST BARNABAS RD TEMPLE HILLS MD 20748	WSW	0.23 / 1,210.66	4	115
			***Case No*	*Status:*** 9-0932PG1 | CLOSED			
32	UST	Chevron	4619 St. Barnabas Road Temple Hills MD 20748	WSW	0.23 / 1,210.66	4	116
			***Tank ID*	*Tank Status Desc:*** 3 | Permanently Out of Use, 2 | Permanently Out of Use, 5 | Permanently Out of Use, 1 | Permanently Out of Use, 4 | Permanently Out of Use				
33	OCP	MARLOW HEIGHTS APTS	4221 28TH AVE TEMPLE HILLS MD 20746	NNW	0.23 / 1,215.80	-15	118
			***Case No*	*Status:*** 01-0500PG1 | CLOSED			
34	RCRA SQG	MC DONALD & EUDY PRINTERS INC	4509 BEECH RD TEMPLE HILLS MD 20748	SE	0.23 / 1,218.70	-23	118
			EPA Handler ID: MDR000004713				
34	OCP	MCDONALD PRINTERS	4509 BEECH RD TEMPLE HILLS MD 20748	SE	0.23 / 1,218.70	-23	120
			***Case No*	*Status:*** 97-0160PG1 | CLOSED			
34	UST	McDonald & Eudy Printers	4509 Beech Road Temple Hills MD 20748	SE	0.23 / 1,218.70	-23	120
			***Tank ID*	*Tank Status Desc:*** 1 | Permanently Out of Use			
35	UST	American Metal Fabricators, Inc.	4749 Clifton Road Temple Hills MD 20748	SSW	0.23 / 1,238.32	-8	121
			***Tank ID*	*Tank Status Desc:*** 1 | Permanently Out of Use			
36	OCP	VIA TRUCKING	4764 CLIFTON RD TEMPLE HILLS MD 20748	S	0.24 / 1,245.68	-9	122
			***Case No*	*Status:*** 92-2602PG1 | CLOSED			
36	OCP	A & B TRUCKING	4764-B CLIFTON RD TEMPLE HILLS MD 20746	S	0.24 / 1,245.68	-9	123
			***Case No*	*Status:*** 02-0071PG1 | CLOSED			
36	OCP	DOCKET TRUCKING	4764 CLIFTON RD TEMPLE HILLS MD 20784	S	0.24 / 1,245.68	-9	123
			***Case No*	*Status:*** 05-0388PG1 | CLOSED			
36	OCP	FRED'S AUTO	4720 ST BARNABAS RD TEMPLE HILLS MD 20748	S	0.24 / 1,245.68	-9	123
			***Case No*	*Status:*** 92-0532PG1 | CLOSED			

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
36	OCP	TRANSMISSION SERVICE INC	4728 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 99-2642PG1 | CLOSED	S	0.24 / 1,245.68	-9	123
37	OCP	GRAMBLE PROPERTY - LEAKING DRUMS	3509 POHANKA PLACE TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 95-1663PG1 | CLOSED	WSW	0.26 / 1,376.33	6	123
37	OCP	WWTJ AUTO REPAIR PLACE	3509 POHANKA PLACE MARLOW HEIGHTS MD 20748 ***Case No*	*Status:*** 99-0174PG1 | CLOSED	WSW	0.26 / 1,376.33	6	124
38	OCP	ALL TUNE & LUBE	4701 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 95-1662PG1 | CLOSED	WSW	0.27 / 1,429.60	7	124
38	OCP	ALL TUNE & LUBE	4701 ST BARNABAS RD TEMPLE HILLS MD 20746 ***Case No*	*Status:*** 98-1992PG1 | CLOSED	WSW	0.27 / 1,429.60	7	124
39	OCP	PRINCETON ESTATE APT	4637 DALLAS DR TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 07-0187PG1 | CLOSED	WSW	0.27 / 1,440.04	3	124
40	OCP	Y & B CRANE	4801 STAMP RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 98-0253PG1 | CLOSED	SSE	0.28 / 1,457.86	-26	124
41	OCP	AAMCO	3501 POHANKA PLACE MARLOW HEIGHTS MD 20748 ***Case No*	*Status:*** 92-1879PG | CLOSED	WSW	0.28 / 1,467.63	6	125
42	OCP	MARLOW HEIGHTS APTS	4211 28TH ST MARLOW HEIGHTS MD 20748 ***Case No*	*Status:*** 4-4019PG | CLOSED	NW	0.30 / 1,578.83	-9	125
42	OCP	MARLOW HEIGHTS APTS	4209 28TH AVE TEMPLE HILLS MD 20746 ***Case No*	*Status:*** 01-0498PG1 | CLOSED	NW	0.30 / 1,578.83	-9	125
42	OCP	MARLOW HEIGHTS APTS	4213 28TH AVE TEMPLE HILLS MD 20746 ***Case No*	*Status:*** 01-0499PG1 | CLOSED	NW	0.30 / 1,578.83	-9	125
43	OCP	ROBERTS OXYGEN CO INC	4811 STAMP RD MARLOW HEIGHTS MD 20748 ***Case No*	*Status:*** 98-1698PG1 | CLOSED	SSE	0.30 / 1,581.41	-32	125
44	OCP	KONJIT ABEBE INDUSTRIAL PROPERTY	4701 BEECH RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 14-0753PG | CLOSED	SE	0.30 / 1,585.70	-49	126

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
45	OCP	BILLY BEALS AUTO BODY	4611 CREMEN RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 92-0608PG | CLOSED	SW	0.31 / 1,654.03	0	126
46	OCP	MARLOW HEIGHTS APTS	4203-07-17 28TH AVE TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 01-0471PG1 | CLOSED	NW	0.32 / 1,671.11	-17	126
47	OCP	TEMPLE HILLS TIRE SERVICE	4718 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 92-0578PG | CLOSED	SW	0.32 / 1,676.98	9	126
47	OCP	TEMPLE HILLS TIRE CO	4718 ST BARNABAS Rd TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 99-2641PG1 | CLOSED	SW	0.32 / 1,676.98	9	126
48	OCP	BOWMAN PROPERTY	4821 STAMP RD MARLOW HEIGHTS MD 20748 ***Case No*	*Status:*** 94-3509PG1 | CLOSED	SSE	0.32 / 1,683.56	-38	127
49	OCP	POWELL & POWELL PROPERTY	4841 STUMP RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 90-2872PG1 | CLOSED	SSE	0.34 / 1,792.96	-45	127
50	OCP	ROGERS REFRIGERATION CO INC	4871 STAMP RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 91-2128PG1 | CLOSED	SSE	0.34 / 1,794.60	-43	127
51	OCP	SMO/MARLOW HEIGHTS TEXACO	4801 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 91-0447PG2 | CLOSED	WSW	0.35 / 1,852.20	8	127
51	OCP	CITGO STATION	4801 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 02-0859PG1 | CLOSED	WSW	0.35 / 1,852.20	8	127
51	OCP	CITGO STATION	4801 ST BARNABUS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 08-0127PG1 | CLOSED	WSW	0.35 / 1,852.20	8	128
51	OCP	CITGO	4801 ST BARNABUS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 11-0113PG | CLOSED	WSW	0.35 / 1,852.20	8	128
52	OCP	SILVER HILL AGGREGATES LP	4714 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 90-2006PG1 | CLOSED	SSW	0.35 / 1,856.30	-9	128
52	OCP	BEVARD TEMPLE HILLS	4714 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 93-1739PG1 | CLOSED	SSW	0.35 / 1,856.30	-9	128

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
52	OCP	ST BARNABAS ROAD ASSOC	4714 ST BARNABA RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 98-2603PG1 | CLOSED	SSW	0.35 / 1,856.30	-9	128
53	PFAS IND	WASTE MANAGEMENT OF MARYLAND	TEMPLE HILLS MD	SE	0.38 / 2,002.90	-57	128
54	OCP	WASTE MGT OF NORTH AMERICA	4900 BEECH PLACE TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 90-0653PG | CLOSED	SE	0.39 / 2,036.00	-58	129
54	OCP	WASTE MGMT OF GREATER WASHINGTON	4900 BEECH PLACE TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 96-1891PG1 | CLOSED	SE	0.39 / 2,036.00	-58	129
55	OCP	HEART CHURCH MINISTRIES	4207 NORCROSS ST TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 01-0443PG1 | CLOSED	WNW	0.40 / 2,100.58	-10	130
56	MRDS	SILVER HILL SAND AND GRAVEL CO	PRINCE GEORGE'S COUNTY TEMPLE HILLS MD 20748 ***Dep ID:*** 10067985	S	0.41 / 2,139.17	81	130
57	OCP	US POST OFFICE	4806 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 96-0705PG1 | CLOSED	SW	0.41 / 2,155.29	2	130
57	OCP	US POST OFFICE	4806 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 04-1965PG1 | CLOSED	SW	0.41 / 2,155.29	2	130
58	OCP	MARLO PLAZA APTS	2811 ST CLAIRE DR MARLOW HEIGHTS MD 20748 ***Case No*	*Status:*** 93-1340PG1 | CLOSED	NNW	0.41 / 2,155.67	-4	131
59	OCP	HECHT CO	4101 BRANCH AVE TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 90-1817PG | CLOSED	N	0.41 / 2,178.10	2	131
60	MRDS	SILVER HILL SAND & GRAVEL PIT	PRINCE GEORGE'S COUNTY TEMPLE HILLS MD 20748 ***Dep ID:*** 10291385	S	0.42 / 2,205.51	81	131
61	OCP	SHELL OIL	4811 ST BARNABAS RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 92-1935PG1 | CLOSED	WSW	0.43 / 2,283.35	5	131
62	OCP	C & P TELEPHONE	4720 RALEIGH RD TEMPLE HILLS MD 20748 ***Case No*	*Status:*** 7-0659PG | CLOSED	WSW	0.43 / 2,288.11	-5	132

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
62	OCP	C & P TELEPHONE	4720 RALEIGH RD TEMPLE HILLS MD 20748 ***Case No | Status:*** 93-0464PG | CLOSED	WSW	0.43 / 2,288.11	-5	132
63	OCP	D E DARLING DELAWARE CO INC	4941 BEECH PLACE TEMPLE HILLS MD 20748 ***Case No | Status:*** 92-0290PG | CLOSED	SE	0.47 / 2,457.09	-75	132
64	MRDS	DISTRICT SAND AND GRAVEL CO	PRINCE GEORGE'S COUNTY SUITLAND MD 20746 ***Dep ID:*** 60001559	ENE	0.57 / 2,993.22	-10	132
65	SHWS	Wawa Store No 8527	Route 5 and Beech Road Temple Hills MD 20748	E	0.72 / 3,780.43	-81	133
66	MRDS	SILVER HILL S & G PIT	PRINCE GEORGE'S COUNTY SUITLAND MD 20746 ***Dep ID:*** 10243800	NNE	0.78 / 4,134.08	5	133
67	MRDS	SILVER HILL S & G PITS & PLANT	PRINCE GEORGE'S COUNTY SUITLAND MD 20746 ***Dep ID:*** 10073756	NNE	0.79 / 4,193.23	9	134

Executive Summary: Summary by Data Source

Standard

Federal

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Oct 2, 2023 has found that there are 1 RCRA TSD site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TEMPLE HILLS MOBIL	4600 ST BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDD021880471*	SW	0.15 / 787.21	14

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Oct 2, 2023 has found that there are 14 RCRA SQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PEP BOYS THE	4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDD985386283*	WNW	0.00 / 0.00	1
MARLOW AUTO BODY AND SERVICE CENTER	4515 SAINT BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDR000500215*	W	0.06 / 330.52	4
ZIPS DRYCLEANERS	4333 ST BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDD024250854*	N	0.08 / 411.62	5
DARCARS DODGE	4533 ST BARNABUS RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDR000011254*	WSW	0.09 / 453.39	6
O K CLEANERS	4526 ST BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDD981108129*	SW	0.09 / 495.55	7
POHANKA OLDS/GMC/HONDA	4756 STAMP RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDD981043482*	S	0.15 / 774.78	11
POHANKA IMPORTS HONDA	4608 SAINT BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDD985405067*	SW	0.18 / 950.43	18

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEVRON USA INC	4619 ST BARNABAS RD TEMPLE HILLS MD 21203 ***EPA Handler ID**: MDD982694648*	WSW	0.23 / 1,210.66	32

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CLEANSTRIP	4751 D STAMP RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDR000017194*	S	0.17 / 909.26	17
C & C CLEANER INC T/A MISTER G CLEANER	4241 28TH AVE MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDD981040918*	NNE	0.20 / 1,040.72	22
MAACO AUTO PAINTING & BODYWKS-MARLOW HTS	4760 CLIFTON ROAD MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDD981036437*	S	0.21 / 1,092.07	25
CHUCKS USED AUTO PARTS INC	4722 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDD053251070*	S	0.22 / 1,168.76	29
PRINCE GEORGE'S COUNTY FLEET	4726 ST BARNABAS ROAD MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDD985416486*	S	0.22 / 1,168.76	29
MC DONALD & EUDY PRINTERS INC	4509 BEECH RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDR000004713*	SE	0.23 / 1,218.70	34

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jul 10, 2023 has found that there are 4 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FAMILY DOLLAR #2338	4325 SAINT BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDR000526819*	N	0.12 / 612.80	9
SATURN OF MARLOW HEIGHTS	4601 ST BARNABAS RD MARLOW HEIGHTS MD 20748 ***EPA Handler ID**: MDD024271140*	WSW	0.17 / 907.23	16
NATIONAL COATINGS - SUPPLIES	4501 BEECH RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDR000526436*	SE	0.19 / 1,027.66	21
B AND D FUEL INJECTION SERV	4800 STAMP RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDD985411875*	SSE	0.23 / 1,201.72	31

RCRA NON GEN - RCRA Non-Generators

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

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TEMPLE HILLS MOBIL	4600 ST BARNABAS RD TEMPLE HILLS MD 20748 ***EPA Handler ID**: MDD021880471*	SW	0.15 / 787.21	14
THE 4615 COMPANY INC SUN OIL CO OF PEN	4615 ST BARNABAS ROAD SILVER HILL MD 20031 ***EPA Handler ID**: MDD000795088*	WSW	0.21 / 1,104.27	27

State

SHWS - Land Restoration Program (LRP) Sites

A search of the SHWS database, dated Oct 11, 2023 has found that there are 5 SHWS site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Marlow Downtown Shopping Center	4305 Saint Barnabas Road Temple Hills MD 20748	N	0.13 / 703.10	10
4302-4307 Quigley Place	4302-4307 Quigley Place Temple Hills MD 20748	NNW	0.15 / 784.84	12
SCUDERI Property	4235 28th Avenue Temple Hills MD 20748	N	0.19 / 989.21	19
Mr. G Cleaning Center	4241 28th Avenue Temple Hills MD 20748	NNE	0.20 / 1,040.72	22
Wawa Store No 8527	Route 5 and Beech Road Temple Hills MD 20748	E	0.72 / 3,780.43	65

UST - Underground Storage Tanks

A search of the UST database, dated Oct 1, 2023 has found that there are 15 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Pep Boys Store #0073	4500 St. Barnabas Road Marlow Heights MD 20748 ***Tank ID**	**Tank Status Desc**: 1 | Permanently Out of Use*	WNW	0.00 / 0.00	1

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DarCars Dodge	4500 St. Barnabas Road Silver Hill MD 20746	WNW	0.00 / 0.00	1
	Tank ID* | *Tank Status Desc: *2* | *Permanently Out of Use, 1* | *Permanently Out of Use*			
Crown Station MD-124	4510 St. Barnabas & Stamp Road Temple Hills MD 20748	WSW	0.06 / 327.81	3
	Tank ID* | *Tank Status Desc: *2* | *Permanently Out of Use, 1* | *Permanently Out of Use, 3* | *Permanently Out of Use*			
Pohanka Automotive Group	4515 St. Barnabas Road Marlow Heights MD 20748	W	0.06 / 330.52	4
	Tank ID* | *Tank Status Desc: *1* | *Permanently Out of Use, 2* | *Permanently Out of Use, 3* | *Permanently Out of Use, 4* | *Permanently Out of Use*			
Capitol Hill Fast Towing	4431 Beech Road Temple Hills MD 20748	SSE	0.09 / 498.97	8
	Tank ID* | *Tank Status Desc: *1* | *Permanently Out of Use*			
Pohanka Oldsmobile Body Shop	4756 Stamp Road Marlow Heights MD 20748	S	0.15 / 774.78	11
	Tank ID* | *Tank Status Desc: *1* | *Permanently Out of Use*			
Mobil Oil S/S (closed)	4600 St. Barnabas Road Temple Hills MD 20746	SW	0.15 / 787.21	14
	Tank ID* | *Tank Status Desc: *2* | *Permanently Out of Use, 4* | *Permanently Out of Use, 7* | *Permanently Out of Use, 10* | *Permanently Out of Use, 6* | *Permanently Out of Use, 9* | *Permanently Out of Use, 5* | *Permanently Out of Use, 8* | *Permanently Out of Use, 1* | *Permanently Out of Use, 3* | *Permanently Out of Use*			
Pohanka Automotive Group	4615 St. Barnabas Road Marlow Heights MD 20748	WSW	0.21 / 1,104.27	27
	Tank ID* | *Tank Status Desc: *1* | *Permanently Out of Use, 5* | *Permanently Out of Use, 2* | *Permanently Out of Use, 6* | *Permanently Out of Use, 3* | *Permanently Out of Use, 4* | *Permanently Out of Use*			
Chevron	4619 St. Barnabas Road Temple Hills MD 20748	WSW	0.23 / 1,210.66	32
	Tank ID* | *Tank Status Desc: *3* | *Permanently Out of Use, 2* | *Permanently Out of Use, 5* | *Permanently Out of Use, 1* | *Permanently Out of Use, 4* | *Permanently Out of Use*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Pohanka Olds	4601 St. Barnabas Road Marlow Heights MD 20748	WSW	0.17 / 907.23	16
	Tank ID* | *Tank Status Desc: *2* | *Permanently Out of Use, 1* | *Permanently Out of Use*			
BP Station - PMG 4112	4301 St. Barnabas Road Marlow Heights MD 20748	NNE	0.20 / 1,058.05	24
	Tank ID* | *Tank Status Desc: *1* | *Currently In Use, 3* | *Currently In Use, 4* | *Currently In Use, 2* | *Currently In Use*			
Beltway Garage Doors	4745 Clifton Road Temple Hills MD 20748	SSW	0.22 / 1,161.45	28
	Tank ID* | *Tank Status Desc: *1* | *Permanently Out of Use*			
Via Trucking	4764 Clifton Road Marlow Heights MD 20748	S	0.22 / 1,168.76	29
	Tank ID* | *Tank Status Desc: *2* | *Permanently Out of Use, 3* | *Permanently Out of Use, 1* | *Permanently Out of Use*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
McDonald & Eudy Printers	4509 Beech Road Temple Hills MD 20748	SE	0.23 / 1,218.70	34
	Tank ID* | *Tank Status Desc: *1* | *Permanently Out of Use*			
American Metal Fabricators, Inc.	4749 Clifton Road Temple Hills MD 20748	SSW	0.23 / 1,238.32	35
	Tank ID* | *Tank Status Desc: *1* | *Permanently Out of Use*			

LUC - Land Use Controls

A search of the LUC database, dated Aug 23, 2023 has found that there are 1 LUC site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SCUDERI Property	4235 28th Avenue Temple Hills MD 20748	N	0.19 / 989.21	19

OCP - Oil Control Program

A search of the OCP database, dated Oct 1, 2023 has found that there are 65 OCP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DAR CARS DODGE	4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748	WNW	0.00 / 0.00	1
	Case No* | *Status: *95-2476PG2* | *CLOSED*			
PEP BOYS #73	4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748	WNW	0.00 / 0.00	1
	Case No* | *Status: *96-1851PG1* | *CLOSED*			
CHORVINSKI PROPERTY	4426 BEECH RD TEMPLE HILLS MD 20748	SSE	0.06 / 299.46	2
	Case No* | *Status: *00-1838PG1* | *CLOSED*			
HOLMES AUTOMOTIVE	4426 BEECH RD TEMPLE HILLS MD 20748	SSE	0.06 / 299.46	2
	Case No* | *Status: *11-0476PG* | *CLOSED*			
AUTOMOTIVE PLAZA	4426 BEECH RD TEMPLE HILLS MD 20748	SSE	0.06 / 299.46	2
	Case No* | *Status: *13-0066PG* | *CLOSED*			
FRED'S GARAGE	4426 BEACH RD TEMPLE HILLS MD 20748	SSE	0.06 / 299.46	2
	Case No* | *Status: *06-1044PG1* | *CLOSED*			
BRANDYWINE AUTO	4515 ST BARNABAS RD TEMPLE HILLS MD 20748	W	0.06 / 330.52	4
	Case No* | *Status: *93-1791PG1* | *CLOSED*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PAULL INVESTMENT CO	4515 ST BARNABAS RD TEMPLE HILLS MD 20748	W	0.06 / 330.52	4
	Case No* | *Status: *90-2696PG1* | *CLOSED*			
TED BRITT OF MARYLAND	4515 ST BARNABAS RD TEMPLE HILLS MD 20748	W	0.06 / 330.52	4
	Case No* | *Status: *90-1823PG2* | *CLOSED*			
DAR CARS DODGE	4533 ST BARNABAS RD TEMPLE HILLS MD 20748	WSW	0.09 / 453.39	6
	Case No* | *Status: *04-1759PG1* | *CLOSED*			
BARNETT PROPERTY - CAPITOL HILL FAST TOWING	4431 BEECH RD TEMPLE HILLS MD 20748	SSE	0.09 / 498.97	8
	Case No* | *Status: *97-0717PG1* | *CLOSED*			
M & M TOWING	4740 CLIFTON AVE TEMPLE HILLS MD 20748	SSW	0.15 / 785.84	13
	Case No* | *Status: *96-2117PG1* | *CLOSED*			
MOBIL	4600 ST BARNABAS RD TEMPLE HILLS MD 20748	SW	0.15 / 787.21	14
	Case No* | *Status: *92-2534PG* | *CLOSED*			
MOBIL	4600 ST BARNABAS RD TEMPLE HILLS MD 20748	SW	0.15 / 787.21	14
	Case No* | *Status: *9-0404PG* | *CLOSED*			
MOBIL STATION 16-44B	4600 ST BARNABAS RD TEMPLE HILLS MD 20748	SW	0.15 / 787.21	14
	Case No* | *Status: *00-0101PG1* | *CLOSED*			
CHEVRON	4619 ST BARNABAS RD TEMPLE HILLS MD 20748	WSW	0.23 / 1,210.66	32
	Case No* | *Status: *9-0932PG1* | *CLOSED*			
GRAMBLE PROPERTY - LEAKING DRUMS	3509 POHANKA PLACE TEMPLE HILLS MD 20748	WSW	0.26 / 1,376.33	37
	Case No* | *Status: *95-1663PG1* | *CLOSED*			
WWTJ AUTO REPAIR PLACE	3509 POHANKA PLACE MARLOW HEIGHTS MD 20748	WSW	0.26 / 1,376.33	37
	Case No* | *Status: *99-0174PG1* | *CLOSED*			
ALL TUNE & LUBE	4701 ST BARNABAS RD TEMPLE HILLS MD 20748	WSW	0.27 / 1,429.60	38
	Case No* | *Status: *95-1662PG1* | *CLOSED*			
ALL TUNE & LUBE	4701 ST BARNABAS RD TEMPLE HILLS MD 20746	WSW	0.27 / 1,429.60	38
	Case No* | *Status: *98-1992PG1* | *CLOSED*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PRINCETON ESTATE APT	4637 DALLAS DR TEMPLE HILLS MD 20748	WSW	0.27 / 1,440.04	39
	Case No* | *Status: *07-0187PG1* | *CLOSED*			
AAMCO	3501 POHANKA PLACE MARLOW HEIGHTS MD 20748	WSW	0.28 / 1,467.63	41
	Case No* | *Status: *92-1879PG* | *CLOSED*			
BILLY BEALS AUTO BODY	4611 CREMEN RD TEMPLE HILLS MD 20748	SW	0.31 / 1,654.03	45
	Case No* | *Status: *92-0608PG* | *CLOSED*			
TEMPLE HILLS TIRE SERVICE	4718 ST BARNABAS RD TEMPLE HILLS MD 20748	SW	0.32 / 1,676.98	47
	Case No* | *Status: *92-0578PG* | *CLOSED*			
TEMPLE HILLS TIRE CO	4718 ST BARNABAS Rd TEMPLE HILLS MD 20748	SW	0.32 / 1,676.98	47
	Case No* | *Status: *99-2641PG1* | *CLOSED*			
SMO/MARLOW HEIGHTS TEXACO	4801 ST BARNABAS RD TEMPLE HILLS MD 20748	WSW	0.35 / 1,852.20	51
	Case No* | *Status: *91-0447PG2* | *CLOSED*			
CITGO STATION	4801 ST BARNABAS RD TEMPLE HILLS MD 20748	WSW	0.35 / 1,852.20	51
	Case No* | *Status: *02-0859PG1* | *CLOSED*			
CITGO STATION	4801 ST BARNABUS RD TEMPLE HILLS MD 20748	WSW	0.35 / 1,852.20	51
	Case No* | *Status: *08-0127PG1* | *CLOSED*			
CITGO	4801 ST BARNABUS RD TEMPLE HILLS MD 20748	WSW	0.35 / 1,852.20	51
	Case No* | *Status: *11-0113PG* | *CLOSED*			
US POST OFFICE	4806 ST BARNABAS RD TEMPLE HILLS MD 20748	SW	0.41 / 2,155.29	57
	Case No* | *Status: *96-0705PG1* | *CLOSED*			
US POST OFFICE	4806 ST BARNABAS RD TEMPLE HILLS MD 20748	SW	0.41 / 2,155.29	57
	Case No* | *Status: *04-1965PG1* | *CLOSED*			
HECHT CO	4101 BRANCH AVE TEMPLE HILLS MD 20748	N	0.41 / 2,178.10	59
	Case No* | *Status: *90-1817PG* | *CLOSED*			
SHELL OIL	4811 ST BARNABAS RD TEMPLE HILLS MD 20748	WSW	0.43 / 2,283.35	61
	Case No* | *Status: *92-1935PG1* | *CLOSED*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MCCREA PROPERTY	4463 BEECH RD TEMPLE HILLS MD 20748	SSE	0.15 / 794.89	15
	Case No* | *Status: *94-2018PG1* | *CLOSED*			
AMOCO	4301 ST BARNABAS RD MARLOW HEIGHTS MD 20748	NNE	0.20 / 1,058.05	24
	Case No* | *Status: *9-0838PG1* | *CLOSED*			
AMOCO	4301 ST BARNABAS RD MARLOW HEIGHTS MD 20748	NNE	0.20 / 1,058.05	24
	Case No* | *Status: *91-2019PG1* | *CLOSED*			
CHUCKS USED AUTO PARTS	4745 CLIFTON RD TEMPLE HILLS MD 20748	SW	0.21 / 1,101.72	26
	Case No* | *Status: *11-0551PG* | *CLOSED*			
MCDOUGLE PROPERTY	4105 LEISURE DR TEMPLE HILLS MD 20748	E	0.23 / 1,200.22	30
	Case No* | *Status: *05-0398PG1* | *CLOSED*			
MARLOW HEIGHTS APTS	4221 28TH AVE TEMPLE HILLS MD 20746	NNW	0.23 / 1,215.80	33
	Case No* | *Status: *01-0500PG1* | *CLOSED*			
MCDONALD PRINTERS	4509 BEECH RD TEMPLE HILLS MD 20748	SE	0.23 / 1,218.70	34
	Case No* | *Status: *97-0160PG1* | *CLOSED*			
VIA TRUCKING	4764 CLIFTON RD TEMPLE HILLS MD 20748	S	0.24 / 1,245.68	36
	Case No* | *Status: *92-2602PG1* | *CLOSED*			
A & B TRUCKING	4764-B CLIFTON RD TEMPLE HILLS MD 20746	S	0.24 / 1,245.68	36
	Case No* | *Status: *02-0071PG1* | *CLOSED*			
DOCKET TRUCKING	4764 CLIFTON RD TEMPLE HILLS MD 20784	S	0.24 / 1,245.68	36
	Case No* | *Status: *05-0388PG1* | *CLOSED*			
FRED'S AUTO	4720 ST BARNABAS RD TEMPLE HILLS MD 20748	S	0.24 / 1,245.68	36
	Case No* | *Status: *92-0532PG1* | *CLOSED*			
TRANSMISSION SERVICE INC	4728 ST BARNABAS RD TEMPLE HILLS MD 20748	S	0.24 / 1,245.68	36
	Case No* | *Status: *99-2642PG1* | *CLOSED*			
Y & B CRANE	4801 STAMP RD TEMPLE HILLS MD 20748	SSE	0.28 / 1,457.86	40
	Case No* | *Status: *98-0253PG1* | *CLOSED*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARLOW HEIGHTS APTS	4211 28TH ST MARLOW HEIGHTS MD 20748	NW	0.30 / 1,578.83	42
	Case No* | *Status: *4-4019PG* | *CLOSED*			
MARLOW HEIGHTS APTS	4209 28TH AVE TEMPLE HILLS MD 20746	NW	0.30 / 1,578.83	42
	Case No* | *Status: *01-0498PG1* | *CLOSED*			
MARLOW HEIGHTS APTS	4213 28TH AVE TEMPLE HILLS MD 20746	NW	0.30 / 1,578.83	42
	Case No* | *Status: *01-0499PG1* | *CLOSED*			
ROBERTS OXYGEN CO INC	4811 STAMP RD MARLOW HEIGHTS MD 20748	SSE	0.30 / 1,581.41	43
	Case No* | *Status: *98-1698PG1* | *CLOSED*			
KONJIT ABEBE INDUSTRIAL PROPERTY	4701 BEECH RD TEMPLE HILLS MD 20748	SE	0.30 / 1,585.70	44
	Case No* | *Status: *14-0753PG* | *CLOSED*			
MARLOW HEIGHTS APTS	4203-07-17 28TH AVE TEMPLE HILLS MD 20748	NW	0.32 / 1,671.11	46
	Case No* | *Status: *01-0471PG1* | *CLOSED*			
BOWMAN PROPERTY	4821 STAMP RD MARLOW HEIGHTS MD 20748	SSE	0.32 / 1,683.56	48
	Case No* | *Status: *94-3509PG1* | *CLOSED*			
POWELL & POWELL PROPERTY	4841 STUMP RD TEMPLE HILLS MD 20748	SSE	0.34 / 1,792.96	49
	Case No* | *Status: *90-2872PG1* | *CLOSED*			
ROGERS REFRIGERATION CO INC	4871 STAMP RD TEMPLE HILLS MD 20748	SSE	0.34 / 1,794.60	50
	Case No* | *Status: *91-2128PG1* | *CLOSED*			
SILVER HILL AGGREGATES LP	4714 ST BARNABAS RD TEMPLE HILLS MD 20748	SSW	0.35 / 1,856.30	52
	Case No* | *Status: *90-2006PG1* | *CLOSED*			
BEVARD TEMPLE HILLS	4714 ST BARNABAS RD TEMPLE HILLS MD 20748	SSW	0.35 / 1,856.30	52
	Case No* | *Status: *93-1739PG1* | *CLOSED*			
ST BARNABAS ROAD ASSOC	4714 ST BARNABA RD TEMPLE HILLS MD 20748	SSW	0.35 / 1,856.30	52
	Case No* | *Status: *98-2603PG1* | *CLOSED*			
WASTE MGT OF NORTH AMERICA	4900 BEECH PLACE TEMPLE HILLS MD 20748	SE	0.39 / 2,036.00	54
	Case No* | *Status: *90-0653PG* | *CLOSED*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WASTE MGMT OF GREATER WASHINGTON	4900 BEECH PLACE TEMPLE HILLS MD 20748	SE	0.39 / 2,036.00	54
	Case No* | *Status: *96-1891PG1* | *CLOSED*			
HEART CHURCH MINISTRIES	4207 NORCROSS ST TEMPLE HILLS MD 20748	WNW	0.40 / 2,100.58	55
	Case No* | *Status: *01-0443PG1* | *CLOSED*			
MARLO PLAZA APTS	2811 ST CLAIRE DR MARLOW HEIGHTS MD 20748	NNW	0.41 / 2,155.67	58
	Case No* | *Status: *93-1340PG1* | *CLOSED*			
C & P TELEPHONE	4720 RALEIGH RD TEMPLE HILLS MD 20748	WSW	0.43 / 2,288.11	62
	Case No* | *Status: *7-0659PG* | *CLOSED*			
C & P TELEPHONE	4720 RALEIGH RD TEMPLE HILLS MD 20748	WSW	0.43 / 2,288.11	62
	Case No* | *Status: *93-0464PG* | *CLOSED*			
D E DARLING DELAWARE CO INC	4941 BEECH PLACE TEMPLE HILLS MD 20748	SE	0.47 / 2,457.09	63
	Case No* | *Status: *92-0290PG* | *CLOSED*			

VCP - Voluntary Cleanup Program

A search of the VCP database, dated Oct 11, 2023 has found that there are 1 VCP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Marlow Downtown Shopping Center	4305 Saint Barnabas Road Temple Hills MD 20748	N	0.13 / 703.10	10

BROWNFIELDS - Brownfields

A search of the BROWNFIELDS database, dated Oct 11, 2023 has found that there are 5 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
One Price Cleaners (ZIPS)	4333 St. Barnabas Road Marlow Heights MD 20748	N	0.08 / 411.62	5

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Marlow Downtown Shopping Center	4305 Saint Barnabas Road Temple Hills MD 20748	N	0.13 / 703.10	10

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
4302-4307 Quigley Place	4302-4307 Quigley Place Temple Hills MD 20748	NNW	0.15 / 784.84	12
SCUDERI Property	4235 28th Avenue Temple Hills MD 20748	N	0.19 / 989.21	19
Mr. G Cleaning Center	4241 28th Avenue Temple Hills MD 20748	NNE	0.20 / 1,040.72	22

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Sep 8, 2023 has found that there are 1 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PEP BOYS THE	4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748-1909 ***Registry ID**: 110006509251*	WNW	0.00 / 0.00	1

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Jul 3, 2023 has found that there are 2 PFAS IND site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BP GAS STATION	MARLOW HEIGHTS MD	NNE	0.20 / 1,057.93	23
WASTE MANAGEMENT OF MARYLAND	TEMPLE HILLS MD	SE	0.38 / 2,002.90	53

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Jul 23, 2023 has found that there are 3 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ZIPS DRYCLEANERS	4333 ST BARNABAS RD TEMPLE HILLS MD 20748 ***FRS Facility ID**: 110022385578*	N	0.08 / 411.62	5

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
OK CLEANERS	4526 ST. BARNABAS ROAD TEMPLE HILLS MD 20748 ***FRS Facility ID**: 110001689272*	SW	0.09 / 495.55	7

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MR. G. CLEANING CENTER	4241 28TH AVENUE MARLOW HEIGHTS MD 20748 ***FRS Facility ID**: 110001789075*	NNE	0.20 / 1,040.72	22

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 5 MRDS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SILVER HILL SAND AND GRAVEL CO	PRINCE GEORGE'S COUNTY TEMPLE HILLS MD 20748 ***Dep ID**: 10067985*	S	0.41 / 2,139.17	56
SILVER HILL SAND & GRAVEL PIT	PRINCE GEORGE'S COUNTY TEMPLE HILLS MD 20748 ***Dep ID**: 10291385*	S	0.42 / 2,205.51	60
SILVER HILL S & G PIT	PRINCE GEORGE'S COUNTY SUITLAND MD 20746 ***Dep ID**: 10243800*	NNE	0.78 / 4,134.08	66
SILVER HILL S & G PITS & PLANT	PRINCE GEORGE'S COUNTY SUITLAND MD 20746 ***Dep ID**: 10073756*	NNE	0.79 / 4,193.23	67

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
DISTRICT SAND AND GRAVEL CO	PRINCE GEORGE'S COUNTY SUITLAND MD 20746 ***Dep ID**: 60001559*	ENE	0.57 / 2,993.22	64

State

DRYCLEANERS - Registered Drycleaning Facilities

A search of the DRYCLEANERS database, dated Oct 6, 2023 has found that there are 3 DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ONE PRICE CLEANERS	4333 ST. BARNABAS ROAD MARLOW HEIGHTS, MD 20748 MD	N	0.08 / 411.62	5

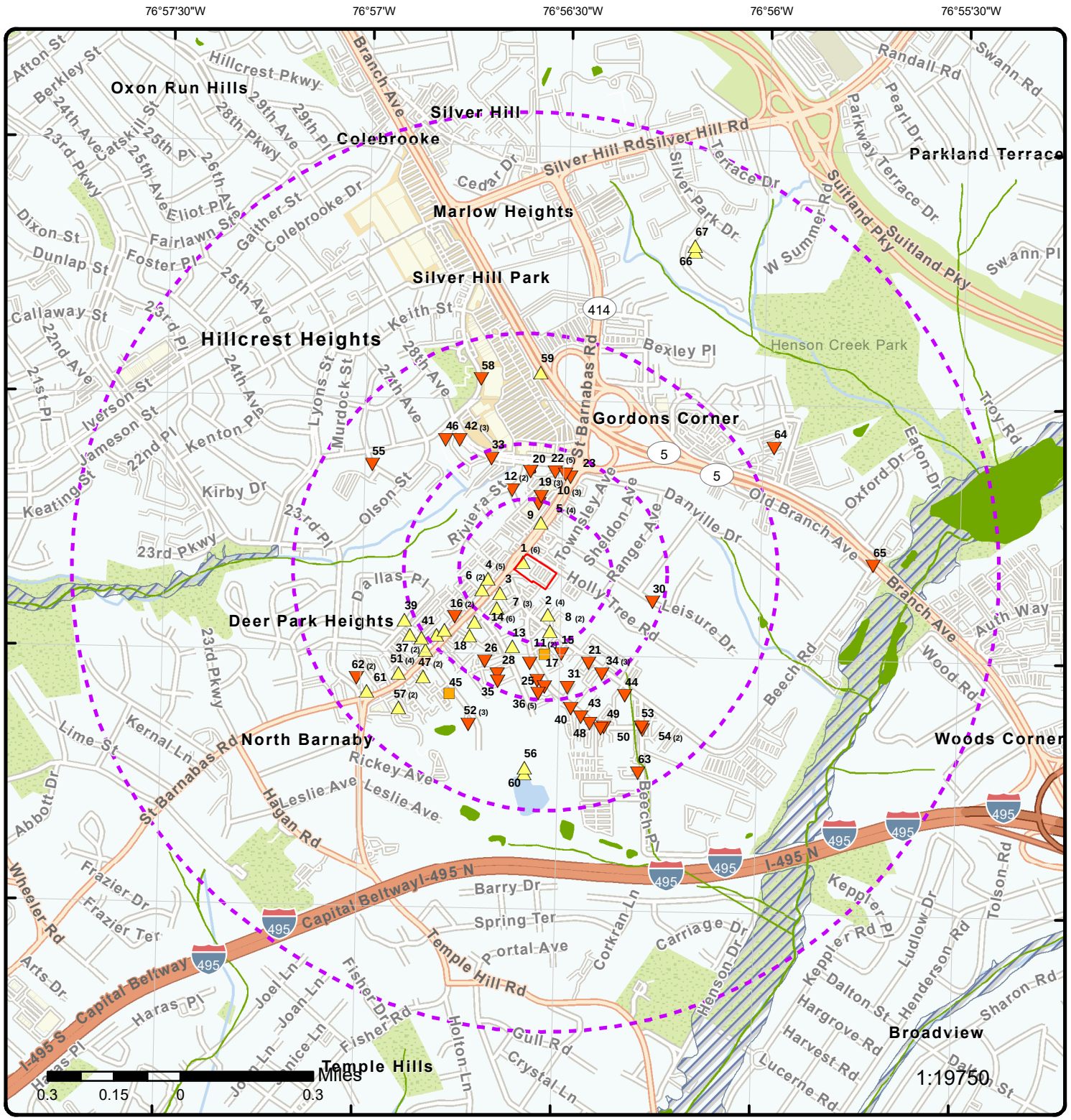
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
OK CLEANERS	4526 ST. BARNABAS ROAD TEMPLE HILLS, MD 20748 MD	SW	0.09 / 495.55	7

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MR. G. CLEANING CENTER	4241 28TH AVENUE MARLOW HEIGHTS, MD 20748 MD	NNE	0.20 / 1,040.72	22

LRP AREA - Land Restoration Program Determination Areas

A search of the LRP AREA database, dated Oct 11, 2023 has found that there are 1 LRP AREA site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SCUDERI Property	MD	N	0.19 / 989.21	20



Map: 1.0 Mile Radius

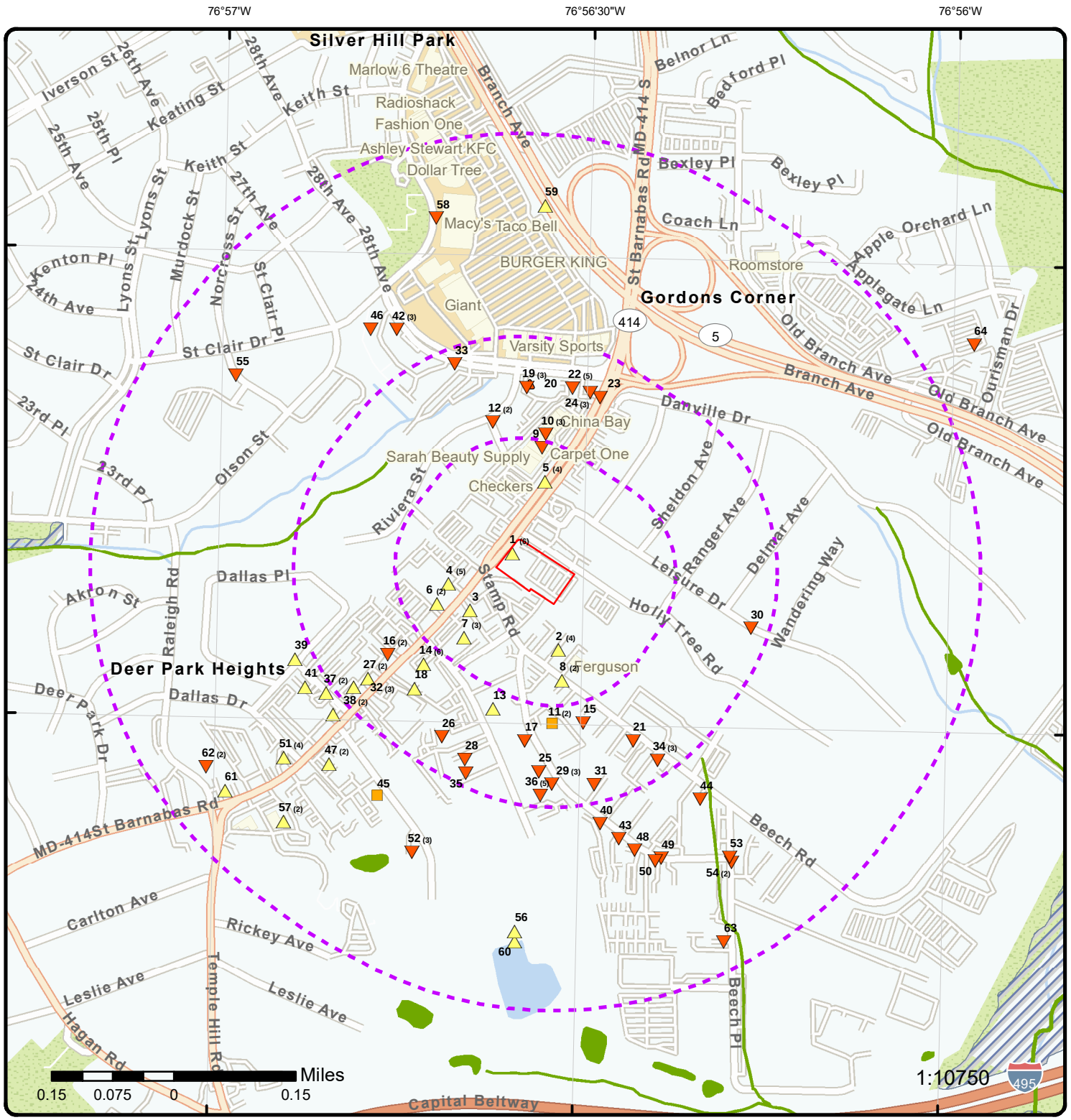
Order Number: 23120100038

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD

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

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

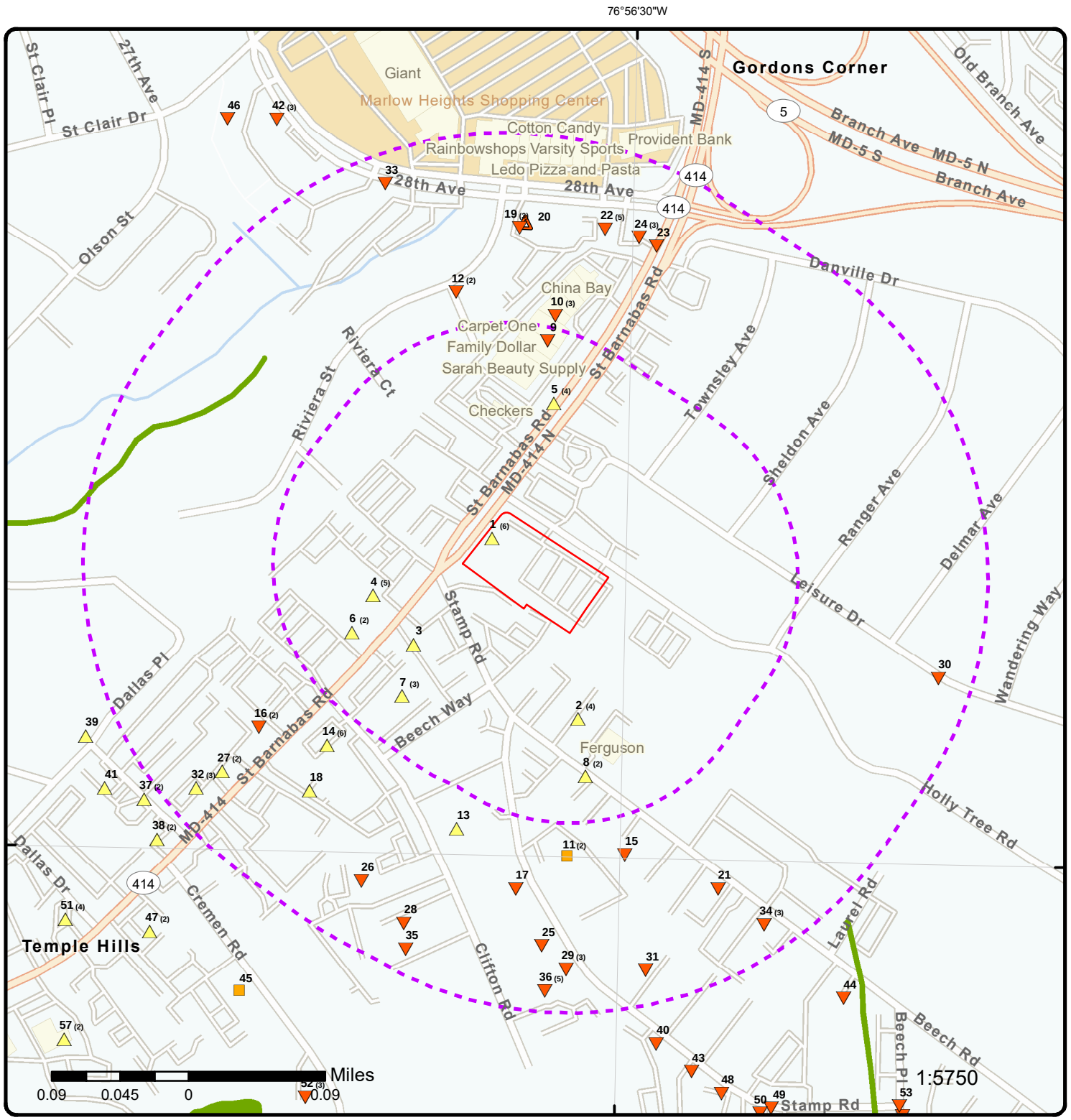
Order Number: 23120100038

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD

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

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

Order Number: 23120100038

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD

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

Source: © 2021 ESRI StreetMap Premium

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Aerial **Year: 2022**

Order Number: 23120100038

Address: 4500 St. Barnabas Rd, TEMPLE HILLS, MD

Source: ESRI World Imagery

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Topographic Map

Year: 2019

Order Number: 23120100038

Address: 4500 St. Barnabas Rd, MD

Quadrangle(s): Anacostia DC,MD

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 6	WNW	0.00 / 0.00	273.27 / 1	PEP BOYS THE 4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748	RCRA SQG

EPA Handler ID: MDD985386283
Gen Status Universe: Small Quantity Generator
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 19930507
Location Latitude: 38.827809
Location Longitude: -76.943178

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19910426
Handler Name: PEP BOYS THE
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930507
Handler Name: PEP BOYS THE
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

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

Owner/Operator Ind: Current Owner
Type: Private
Name: PEP BOYS THE
Date Became Current:
Date Ended Current:
Phone: 215-227-9277
Source Type: Notification
Street No:
Street 1: 3111 W ALLEGHENY AVE
Street 2:
City: PHILADELPHIA
State: PA
Country: US
Zip Code: 19132

Historical Handler Details

Receive Dt: 19910426
Generator Code Description: Small Quantity Generator
Handler Name: PEP BOYS THE

1	2 of 6	WNW	0.00 / 0.00	273.27 / 1	DAR CARS DODGE 4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748	OCP

Case No: 95-2476PG2
Status: CLOSED
Date Open: 5/5/1995
Date Closed: 9/7/1995
Code: B-8
Code Desc: Tank Closure - Motor/Lube
Reg No: 11643
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

1	3 of 6	WNW	0.00 / 0.00	273.27 / 1	PEP BOYS #73 4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748	OCP

Case No: 96-1851PG1
Status: CLOSED
Date Open: 3/29/1996
Date Closed: 4/17/1996
Code: B-8
Code Desc: Tank Closure - Motor/Lube
Reg No: 4893
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

1	4 of 6	WNW	0.00 / 0.00	273.27 / 1	Pep Boys Store #0073 4500 St. Barnabas Road Marlow Heights MD 20748	UST

Facility ID: 4893

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

Owner ID:	1020
Form Name:	John C. Kerelo
Form Title:	Sr Project Manager/Agent for owner
Form Date:	12/18/2007
Oper First Name:	Manager
Oper Last Name:	Service
Location Name:	Pep Boys Store #0073
Location Address:	4500 St. Barnabas Road
Location City:	Marlow Heights
Location State:	MD
Location Zip:	20748
County:	Prince George's
Location Phone:	(301) 423-2522
Owner ID (OCP):	1020
Location Name (OCP):	Pep Boys Store #0073
Location Address (OCP):	4500 St. Barnabas Road
Location City (OCP):	Marlow Heights
Location Zip (OCP):	20748
Location County (OCP):	Prince George's
Facility Desc (OCP):	Other
Other Facility (OCP):	Auto Parts & Repair Store
Data Source:	USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID:	1	**Tank Capacity:**	550
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Used Oil
Date Installed:	6/1/1985	**Tank Mods Desc:**	None
Date Closed:	12/12/1995		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Owner Info

Name:	The Pep Boys
Address:	3111 W. Allegheny Avenue
City:	Philadelphia
State:	PA
Zip:	19132
Contact:	John Kerelo
Phone:	(215) 227-9277

USTs Tank Information

Tank ID:	1	**Tbl Tk Compartment:**	FALSE
Tank Status Desc:	Permanently Out of Use	**Tbl Cmprt Cmprt:**	A
Date Installed:	6/1/1985	**Substance Desc:**	Used Oil
Gallons:	550		
Tank Mat Desc:	Asphalt Coated or Bare Steel		
Pipe Mat Desc:	Bare or Galvanized Steel		

USTs Tank Owner Information

Name:	The Pep Boys
Address:	3111 W. Allegheny Avenue
City:	Philadelphia
State:	PA
Zip:	19132
Contact:	John Kerelo
Phone:	(215) 227-9277

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	5 of 6	WNW	0.00 / 0.00	273.27 / 1	DarCars Dodge 4500 St. Barnabas Road	UST

Facility ID:	11643
Owner ID:	7207
Form Name:	George D. Noell
Form Title:	President
Form Date:	6/26/1995
Oper First Name:	George D.
Oper Last Name:	Noell
Location Name:	DarCars Dodge
Location Address:	4500 St. Barnabas Road
Location City:	Silver Hill
Location State:	MD
Location Zip:	20746
County:	Prince George's
Location Phone:	(301) 459-1100
Owner ID (OCP):	7207
Location Name (OCP):	DarCars Dodge
Location Address (OCP):	4500 St. Barnabas Road
Location City (OCP):	Silver Hill
Location Zip (OCP):	20746
Location County (OCP):	Prince George's
Facility Desc (OCP):	Not Listed
Other Facility (OCP):	
Data Source:	USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID:	2	**Tank Capacity:**	750
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Used Oil
Date Installed:	1/1/1964	**Tank Mods Desc:**	None
Date Closed:	5/5/1995		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID:	1	**Tank Capacity:**	750
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Used Oil
Date Installed:	1/1/1964	**Tank Mods Desc:**	None
Date Closed:	5/5/1995		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Owner Info

Name:	John Darvish
Address:	12210 Cherry Hill Road
City:	Silver Spring
State:	MD
Zip:	20904
Contact:	George D. Noell
Phone:	(301) 622-0300

USTs Tank Information

Tank ID:	2	**Tbl Tk Compartment:**	FALSE
Tank Status Desc:	Permanently Out of Use	**Tbl Cmprt Cmprt:**	A
Date Installed:	1/1/1964	**Substance Desc:**	Used Oil
Gallons:	750		
Tank Mat Desc:	Asphalt Coated or Bare Steel		
Pipe Mat Desc:	Bare or Galvanized Steel		

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

USTs Tank Information

Tank ID:	1	***Tbl Tk Compartment:***	FALSE
Tank Status Desc:	Permanently Out of Use	***Tbl Cmprt Cmprt:***	A
Date Installed:	1/1/1964	***Substance Desc:***	Used Oil
Gallons:	750		
Tank Mat Desc:	Asphalt Coated or Bare Steel		
Pipe Mat Desc:	Bare or Galvanized Steel		

USTs Tank Owner Information

Name:	John Darvish
Address:	12210 Cherry Hill Road
City:	Silver Spring
State:	MD
Zip:	20904
Contact:	George D. Noell
Phone:	(301) 622-0300

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	6 of 6	WNW	0.00 / 0.00	273.27 / 1	PEP BOYS THE 4500 ST BARNABAS RD MARLOW HEIGHTS MD 20748-1909	FINDS/FRS

Registry ID:	110006509251
FIPS Code:	24033
HUC Code:	02070010
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	26-JAN-12
Interest Types:	SQG, STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	04
Census Block Code:	240338019071031
EPA Region Code:	03
County Name:	PRINCE GEORGES
US/Mexico Border Ind:	
Latitude:	38.82812
Longitude:	-76.94338
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006509251
Data Source:	Facility Registry Service - Single File
Program Acronyms:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of4	SSE	0.06 / 299.46	280.13 / 8	CHORVINSKI PROPERTY 4426 BEECH RD TEMPLE HILLS MD 20748	OCP

Case No:	00-1838PG1	***Reg No:***	
Status:	CLOSED	***Release:***	YES

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

Date Open:	5/8/2000	**Cleanup:**	YES
Date Closed:	8/30/2004	**MIA:**	
Code:	A-4	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Dumping		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	2 of4	SSE	0.06 / 299.46	280.13 / 8	HOLMES AUTOMOTIVE 4426 BEECH RD TEMPLE HILLS MD 20748	OCP

Case No:	11-0476PG	**Reg No:**	
Status:	CLOSED	**Release:**	YES
Date Open:	2/23/2011	**Cleanup:**	YES
Date Closed:	7/5/2011	**MIA:**	
Code:	A-5B	**County Desc:**	PRINCE GEORGE'S
Code Desc:	AST Leak - Commercial Heating Oil		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	3 of4	SSE	0.06 / 299.46	280.13 / 8	AUTOMOTIVE PLAZA 4426 BEECH RD TEMPLE HILLS MD 20748	OCP

Case No:	13-0066PG	**Reg No:**	
Status:	CLOSED	**Release:**	YES
Date Open:	8/7/2012	**Cleanup:**	YES
Date Closed:	3/7/2014	**MIA:**	
Code:	A-4	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Dumping		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	4 of4	SSE	0.06 / 299.46	280.13 / 8	FRED'S GARAGE 4426 BEACH RD TEMPLE HILLS MD 20748	OCP

Case No:	06-1044PG1	**Reg No:**	
Status:	CLOSED	**Release:**	YES
Date Open:	5/30/2006	**Cleanup:**	YES
Date Closed:	8/3/2006	**MIA:**	
Code:	A-4	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Dumping		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of1	WSW	0.06 / 327.81	278.63 / 6	Crown Station MD-124 4510 St. Barnabas & Stamp Road Temple Hills MD 20748	UST

Facility ID:	17550
Owner ID:	11528
Form Name:	B. T. Boshell
Form Title:	District Manager
Form Date:	4/8/1986
Oper First Name:	B. T.
Oper Last Name:	Boshell
Location Name:	Crown Station MD-124
Location Address:	4510 St. Barnabas & Stamp Road
Location City:	Temple Hills
Location State:	MD
Location Zip:	20748
County:	Prince George's
Location Phone:	(301) 539-7400
Owner ID (OCP):	11528
Location Name (OCP):	Crown Station MD-124
Location Address (OCP):	4510 St. Barnabas & Stamp Road
Location City (OCP):	Temple Hills
Location Zip (OCP):	20748
Location County (OCP):	Prince George's

Facility Desc (OCP): Not Listed
Other Facility (OCP):
Data Source: USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1966
Date Closed: 9/1/1986
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 10000
Compartment: A
Substance Desc: Unknown
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1966
Date Closed: 9/1/1986
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 10000
Compartment: A
Substance Desc: Unknown
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 3
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1966
Date Closed: 9/1/1986
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 10000
Compartment: A
Substance Desc: Unknown
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: Crown Central Petroleum Corporation
Address: 1 N. Charles Street
City: Baltimore
State: MD
Zip: 21201
Contact: T. Daly
Phone: (301) 877-7272

USTs Tank Information

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1966
Gallons: 10000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Unknown

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1966
Gallons: 10000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Unknown

USTs Tank Information

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

Tank ID:	3	**Tbl Tk Compartment:**	FALSE
Tank Status Desc:	Permanently Out of Use	**Tbl Cmprt Cmprt:**	A
Date Installed:	4/1/1966	**Substance Desc:**	Unknown
Gallons:	10000		
Tank Mat Desc:	Asphalt Coated or Bare Steel		
Pipe Mat Desc:	Bare or Galvanized Steel		

USTs Tank Owner Information

Name:	Crown Central Petroleum Corporation
Address:	1 N. Charles Street
City:	Baltimore
State:	MD
Zip:	21201
Contact:	T. Daly
Phone:	(301) 877-7272

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of5	W	0.06 / 330.52	276.03 / 4	MARLOW AUTO BODY AND SERVICE CENTER 4515 SAINT BARNABAS RD TEMPLE HILLS MD 20748	RCRA SQG

EPA Handler ID:	MDR000500215
Gen Status Universe:	Small Quantity Generator
Contact Name:	STEVE DE CHELLO
Contact Address:	4515 SAINT BARNABAS RD , , TEMPLE HILLS , MD, 20748 , US
Contact Phone No and Ext:	301-423-4444
Contact Email:	
Contact Country:	US
County Name:	PRINCE GEORGE'S
EPA Region:	03
Land Type:	Private
Receive Date:	20220314
Location Latitude:	38.827575
Location Longitude:	-76.944852

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2023.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - Manifest
Violation Type:	262.B
Violation Determined Date:	20081112
Scheduled Compliance Date:	
Return to Compliance:	Observed
Actual Return to Compl:	20081222
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	251
Enforcement Type Description:	FIELD CITATION - MD NOV
Enforcement Action Date:	20090220
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	1000
Final Amount:	500

Paid Amount: 500

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20081112
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20081222
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 251
Enforcement Type Description: FIELD CITATION - MD NOV
Enforcement Action Date: 20090220
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 1000
Final Amount: 500
Paid Amount: 500

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20081112
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20081222
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 251
Enforcement Type Description: FIELD CITATION - MD NOV
Enforcement Action Date: 20090220
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 1000
Final Amount: 500
Paid Amount: 500

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20081112
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20081222
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 251
Enforcement Type Description: FIELD CITATION - MD NOV
Enforcement Action Date: 20090220
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 1000
Final Amount: 500
Paid Amount: 500

Evaluation Details

Evaluation Start Date: 20081222
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20081222
Evaluation Agency: State

Evaluation Start Date: 20081222
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description: Generators - Manifest
Return to Compliance Date: 20081222
Evaluation Agency: State

Evaluation Start Date: 20081222
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20081222
Evaluation Agency: State

Evaluation Start Date: 20081222
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20081222
Evaluation Agency: State

Evaluation Start Date: 20081112
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20081112
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20081222
Evaluation Agency: State

Evaluation Start Date: 20081112
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20081222
Evaluation Agency: State

Evaluation Start Date: 20081112
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20081222
Evaluation Agency: State

Evaluation Start Date: 20081112
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Manifest
Return to Compliance Date: 20081222
Evaluation Agency: State

Evaluation Start Date: 20020624
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19990113
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19880914
Handler Name: BRITT, TED OF MD INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900212
Handler Name: BRITT, TED OF MD, INC.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20080416
Handler Name: MARLOW AUTO BODY & SERVICE CENTER
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

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

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20081112
Handler Name: BRITT, TED OF MD INC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20130423
Handler Name: BRITT, TED OF MD INC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20180622
Handler Name: MARLOW AUTO BODY AND SERVICE CENTER
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

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

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20200324
Handler Name: MARLOW AUTO BODY AND SERVICE CENTER
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE,

TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20220314
Handler Name: MARLOW AUTO BODY AND SERVICE CENTER
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

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

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

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: OPERNAME
Date Became Current:
Date Ended Current:
Street No:
Street 1: OPERSTREET
Street 2:
City: OPERCITY
State: AK

Phone:	215-555-1212	**Country:**	
Source Type:	Notification	**Zip Code:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OWNERSTREET
Name:	BRITT, TED	**Street 2:**	
Date Became Current:		**City:**	OWNERCITY
Date Ended Current:		**State:**	AK
Phone:	215-555-1212	**Country:**	
Source Type:	Notification	**Zip Code:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	4515 SAINT BARNABAS RD
Name:	STEVE DE CHELLO	**Street 2:**	
Date Became Current:	19990801	**City:**	TEMPLE HILLS
Date Ended Current:		**State:**	MD
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	20748
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	4515 ST BARNABAS ROAD
Name:	CARELIFE ENTERPRISES LLC	**Street 2:**	
Date Became Current:	19940930	**City:**	TEMPLE HILLS
Date Ended Current:		**State:**	MD
Phone:		**Country:**	US
Source Type:	Implementer	**Zip Code:**	20748
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	3708 SAINT BARNABAS RD
Name:	STEVE DE CHELLO	**Street 2:**	
Date Became Current:	19990801	**City:**	TEMPLE HILLS
Date Ended Current:		**State:**	MD
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	20748
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	4515 SAINT BARNABAS RD
Name:	STEVE DE CHELLO	**Street 2:**	
Date Became Current:	19990801	**City:**	TEMPLE HILLS
Date Ended Current:		**State:**	MD
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	20748
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	4515 ST BARNABAS RD
Name:	BRANDYWINE LLC	**Street 2:**	
Date Became Current:		**City:**	TEMPLE HILLS
Date Ended Current:		**State:**	MD
Phone:	301-423-4444	**Country:**	US
Source Type:	Implementer	**Zip Code:**	20748-1910
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OWNERSTREET
Name:	BRITT, TED	**Street 2:**	
Date Became Current:		**City:**	OWNERCITY
Date Ended Current:		**State:**	AK
Phone:	215-555-1212	**Country:**	
Source Type:	Implementer	**Zip Code:**	99999
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OPERSTREET
Name:	OPERNAME	**Street 2:**	
Date Became Current:		**City:**	OPERCITY
Date Ended Current:		**State:**	AK
Phone:	215-555-1212	**Country:**	
Source Type:	Implementer	**Zip Code:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	3708 SAINT BARNABAS RD

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

Name: STEVE DE CHELLO
Date Became Current: 19990801
Date Ended Current:
Phone:
Source Type: Notification

Street 2:
City: TEMPLE HILLS
State: MD
Country: US
Zip Code: 20748

Historical Handler Details

Receive Dt: 20200324
Generator Code Description: Small Quantity Generator
Handler Name: MARLOW AUTO BODY AND SERVICE CENTER

Receive Dt: 20180622
Generator Code Description: Small Quantity Generator
Handler Name: MARLOW AUTO BODY AND SERVICE CENTER

Receive Dt: 20130423
Generator Code Description: Not a Generator, Verified
Handler Name: BRITT, TED OF MD INC

Receive Dt: 20081112
Generator Code Description: Not a Generator, Verified
Handler Name: BRITT, TED OF MD INC

Receive Dt: 20080416
Generator Code Description: Small Quantity Generator
Handler Name: MARLOW AUTO BODY & SERVICE CENTER

Receive Dt: 19900212
Generator Code Description: Large Quantity Generator
Handler Name: BRITT, TED OF MD, INC.

Receive Dt: 19880914
Generator Code Description: Large Quantity Generator
Handler Name: BRITT, TED OF MD INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of5	W	0.06 / 330.52	276.03 / 4	BRANDYWINE AUTO 4515 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 93-1791PG1
Status: CLOSED
Date Open: 3/17/1993
Date Closed: 8/10/1995
Code:
Code Desc:

Reg No: 15139
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	3 of5	W	0.06 / 330.52	276.03 / 4	PAULL INVESTMENT CO 4515 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 90-2696PG1
Status: CLOSED
Date Open: 2/21/1990
Date Closed: 2/21/1990
Code:
Code Desc:

Reg No: 15139
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of5	W	0.06 / 330.52	276.03 / 4	TED BRITT OF MARYLAND 4515 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 90-1823PG2

Reg No: 15139

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

Status: CLOSED
Date Open: 2/20/1990
Date Closed: 2/20/1990
Code:
Code Desc:
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	5 of5	W	0.06 / 330.52	276.03 / 4	Pohanka Automotive Group 4515 St. Barnabas Road Marlow Heights MD 20748	UST

Facility ID: 15139
Owner ID: 9720
Form Name: Maria A. Cynthia Brown
Form Title: Real Estate Mgr.
Form Date: 10/20/2003
Oper First Name:
Oper Last Name:
Location Name: Pohanka Automotive Group
Location Address: 4515 St. Barnabas Road
Location City: Marlow Heights
Location State: MD
Location Zip: 20748
County: Prince George's
Location Phone: (301) 423-1100
Owner ID (OCP): 9720
Location Name (OCP): Pohanka Automotive Group
Location Address (OCP): 4515 St. Barnabas Road
Location City (OCP): Marlow Heights
Location Zip (OCP): 20748
Location County (OCP): Prince George's
Facility Desc (OCP): Auto Dealership
Other Facility (OCP):
Data Source: USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID: 3
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1966
Date Closed:
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 1000
Compartment: A
Substance Desc: Gasoline
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1966
Date Closed:
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 2000
Compartment: A
Substance Desc: Gasoline
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1976
Date Closed:
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 4000
Compartment: A
Substance Desc: Gasoline
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 4
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1966
Date Closed:
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 1000
Compartment: A
Substance Desc: Used Oil
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: St. Barnabas Road, LLC
Address: 14145 Brandywine Road
City: Brandywine
State: MD
Zip: 20613
Contact: Cynthia Brown
Phone: (301) 372-2943

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1976
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1966
Gallons: 2000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 3
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1966
Gallons: 1000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 4
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1966
Gallons: 1000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Used Oil

USTs Tank Owner Information

Name: St. Barnabas Road, LLC
Address: 14145 Brandywine Road
City: Brandywine
State: MD
Zip: 20613
Contact: Cynthia Brown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone:		(301) 372-2943				
5	1 of4	N	0.08 / 411.62	275.45 / 3	ZIPS DRYCLEANERS 4333 ST BARNABAS RD TEMPLE HILLS MD 20748	RCRA SQG

EPA Handler ID: MDD024250854
Gen Status Universe: Small Quantity Generator
Contact Name: BART P CASIELLO
Contact Address: 4333 ST BARNABAS RD , , TEMPLE HILLS , MD, 20748 , US
Contact Phone No and Ext: 301-423-7666 0
Contact Email: BARTALIAN@321ZIPS.COM
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 20080408
Location Latitude: 38.829654
Location Longitude: -76.943174

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19850710
Handler Name: 1 PRICE CLEANERS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20041108
Handler Name: ZIPS DRYCLEANERS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

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

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20080408
Handler Name: ZIPS DRYCLEANERS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

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

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: GLOVER JAMES
Date Became Current:
Date Ended Current: 20040901
Phone: 301-423-7666
Source Type: Notification

Street No:
Street 1: 4333 ST BARANBAS RD
Street 2:
City: MARLON HTS
State: MD
Country: US
Zip Code: 20748

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

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	BART CASIELLO	**Street 2:**	
Date Became Current:	20031218	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	3277 BRECKENRIDGE WAY
Name:	LA ROPA	**Street 2:**	
Date Became Current:	20040901	**City:**	RIVA
Date Ended Current:		**State:**	MD
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	21140

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	4333 ST BARANBAS RD
Name:	GLOVER JAMES	**Street 2:**	
Date Became Current:		**City:**	MARLON HTS
Date Ended Current:		**State:**	MD
Phone:	301-423-7666	**Country:**	
Source Type:	Notification	**Zip Code:**	20748

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	3277 BRECKENRIDGE WAY
Name:	LA ROPA	**Street 2:**	
Date Became Current:	20040901	**City:**	RIVA
Date Ended Current:	20070101	**State:**	MD
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	21140

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

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	4305 ST BARNABAS ROAD
Name:	MARLOW/GPMP LLC	**Street 2:**	SUITE 304
Date Became Current:	20070101	**City:**	TEMPLE HILLS
Date Ended Current:		**State:**	MD
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	20748

Historical Handler Details

Receive Dt:	20041108
Generator Code Description:	Small Quantity Generator
Handler Name:	ZIPS DRYCLEANERS

Receive Dt:	19850710
Generator Code Description:	Small Quantity Generator
Handler Name:	1 PRICE CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	2 of4	N	0.08 / 411.62	275.45 / 3	ONE PRICE CLEANERS 4333 ST. BARNABAS ROAD MARLOW HEIGHTS, MD 20748 MD	DRYCLEANERS

Facility No:	033-1874
SIC:	7216
Status:	Inactive

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	3 of4	N	0.08 / 411.62	275.45 / 3	ZIPS DRYCLEANERS 4333 ST BARNABAS RD TEMPLE HILLS MD 20748	FED DRYCLEANERS

FRS Facility ID: 110022385578
NPDES IDs:
NAICS Codes: 812320 81232
SIC Codes: 7216
Latitude: 38.829845
Longitude: -76.94201

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	4 of4	N	0.08 / 411.62	275.45 / 3	One Price Cleaners (ZIPS) 4333 St. Barnabas Road Marlow Heights MD 20748	BROWNFIELDS

Site ID: 1688
BMI No: MD1527
BMI No (BMI Active): MD1527
Site Name: One Price Cleaners (ZIPS)
Site Alias: Part of Marlow Square Shopping Center (VCP - MD0976)
Address: 4333 St. Barnabas Road
CIty: Marlow Heights
Site Name (BMI Active): One Price Cleaners (ZIPS)
Site Alias (BMI Active): Part of Marlow Square Shopping Center (VCP - MD0976)
Address (BMI Active): 4333 St. Barnabas Road
City (BMI Active): Marlow Heights
ZIP Code (BMI Active): 20748
Site Name (BMI Archive):
Site Alias (BMI Archive):
Address (BMI Archive):
City (BMI Archive):
ZIP Code (BMI Archive):
Data Source(s): SHWS LRP Sites (Oct 2023); SHWS BMI Active (Oct 2023)

Longitude: -76.9422999992967
Latitude: 38.8304000012577
BMI No (BMI Archive):

Applicant Entity

Part Status:
Land Use:
Determ Type:
App Name:
App Address:
App City:
App State:
App Zipcode:
App Acre:
App Withdraw:
FY Reopen:
Notes:

Sign Post Dt:
End Cmnt Prd:
Dt App Subm:
Dt App Acpt:
Dt Pub Meet:
Dt RAP Sub:
Dt RAP Accpt:
Dt Withdraw:
Dt Determ:
Lucoversig: No

LRP Site Details

EPA ID:
Regulatory: CHS
FY Open: 2007
FY Closed:
FY Reopen:
Parcel No:
Tax Map No:
Block:
Lot No:
Tax ID:
File Available: No
Brownfield: No

GW Chlorina: No
GW Petroleu: No
GW Metals: No
GW Pesticid: No
GW PCB: No
GW PAH: No
Soil Chlori: No
Soil Petrol: No
Soil Metals: No
Soil Pestic: No
Soil PCB: No
Soil PAH: No

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

Site Assess:	No	**Sed Chlorin:**	No
FUD:	No	**Sed Petrole:**	No
Fed Facility:	No	**Sed Metals:**	No
GWI:	No	**Sed Pestici:**	No
NPL:	No	**Sed PCB:**	No
VCP:	No	**Sed PAH:**	No
Assess Ongoing:	No	**SW Chlorina:**	No
Remed Ongoing:	No	**SW Petroleu:**	No
Withdrawn:	No	**SW Metals:**	No
Det Issued:	No	**SW Pesticid:**	No
Archived:	No	**SW PCB:**	No
Enforc Ongoing:	No	**SW PAH:**	No
CHS Oversight:	No	**County:**	Prince George's
Lucoversig:	No	**Zip Code:**	20748
Acreage:	0.0		
Notes for PU:	File missing.		
Fact Link:	https://mde.maryland.gov/programs/land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/Marlow%20Square%20Shopping%20Center%20.pdf		

Active BMI Site Details

Determination Issues:	No	**Acres:**	0
Being Remediated:	No	**Zip Code:**	20748
Being Assessed:	No	**County:**	Prince George's
Fact Sheet Link:	https://mde.maryland.gov/programs/land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/Marlow%20Square%20Shopping%20Center%20.pdf		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of2	WSW	0.09 / 453.39	275.91 / 3	DARCARS DODGE 4533 ST BARNABUS RD TEMPLE HILLS MD 20748	RCRA SQG

EPA Handler ID:	MDR000011254
Gen Status Universe:	Small Quantity Generator
Contact Name:	DONALD DOUCETTE
Contact Address:	4533 ST BARNABUS RD , , TEMPLE HILLS , MD, 20748 , US
Contact Phone No and Ext:	301-423-8500
Contact Email:	
Contact Country:	US
County Name:	PRINCE GEORGE'S
EPA Region:	03
Land Type:	Private
Receive Date:	19961127
Location Latitude:	38.827359
Location Longitude:	-76.94523

Violation/Evaluation Summary

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

Handler Summary

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

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

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19961127
Handler Name: DARCARS DODGE
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: MIRIAM INC
Date Became Current:
Date Ended Current:
Phone: 301-423-8500
Source Type: Notification

Street No:
Street 1: 4533 ST BARNABUS RD
Street 2:
City: TEMPLE HILLS
State: MD
Country: US
Zip Code: 20748

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	2 of2	WSW	0.09 / 453.39	275.91 / 3	DAR CARS DODGE 4533 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 04-1759PG1
Status: CLOSED
Date Open: 4/26/2004
Date Closed: 10/21/2004
Code: B-7
Code Desc: Soil Contamination - Motor/Lube Oil

Reg No:
Release: YES
Cleanup: YES
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of3	SW	0.09 / 495.55	276.35 / 4	O K CLEANERS 4526 ST BARNABAS RD TEMPLE HILLS MD 20748	RCRA SQG

EPA Handler ID: MDD981108129
Gen Status Universe: Small Quantity Generator
Contact Name: YOUNG PARK
Contact Address: 4526 ST BARNABAS RD , , TEMPLE HILLS , MD, 20748 , US
Contact Phone No and Ext: 301-423-1221
Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 19860326
Location Latitude: 38.826486
Location Longitude: -76.944474

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860326
Handler Name: O K CLEANERS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

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

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: OPERNAME
Date Became Current:
Date Ended Current:
Phone: 215-555-1212
Source Type: Notification

Street No:
Street 1: OPERSTREET
Street 2:
City: OPERCITY
State: AK
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: YOUNG PARK
Date Became Current:
Date Ended Current:
Phone: 301-423-1221
Source Type: Notification

Street No:
Street 1: 4526 ST BARNABAS RD
Street 2:
City: TEMPLE HILLS
State: MD
Country:
Zip Code: 20748

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	2 of3	SW	0.09 / 495.55	276.35 / 4	OK CLEANERS 4526 ST. BARNABAS ROAD TEMPLE HILLS, MD 20748 MD	DRYCLEANERS

Facility No: 033-1457
SIC: 7216
Status: Inactive

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	3 of3	SW	0.09 / 495.55	276.35 / 4	OK CLEANERS 4526 ST. BARNABAS ROAD TEMPLE HILLS MD 20748	FED DRYCLEANERS

FRS Facility ID: 110001689272
NPDES IDs:
NAICS Codes: 81232 812320
SIC Codes: 7216
Latitude: 38.827441
Longitude: -76.944149

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of2	SSE	0.09 / 498.97	279.45 / 7	BARNETT PROPERTY - CAPITOL HILL FAST TOWING 4431 BEECH RD TEMPLE HILLS MD 20748	OCP

Case No: 97-0717PG1
Status: CLOSED
Date Open: 10/18/1996
Date Closed: 10/3/1996
Code: B-8
Code Desc: Tank Closure - Motor/Lube
Reg No: 5253
Release: YES
Cleanup: YES
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	2 of2	SSE	0.09 / 498.97	279.45 / 7	Capitol Hill Fast Towing 4431 Beech Road Temple Hills MD 20748	UST

Facility ID: 5253
Owner ID: 3252
Form Name: Dorothy Barnett
Form Title: Owner
Form Date: 7/7/1997
Oper First Name: Dorothy
Oper Last Name: Barnett
Location Name: Capitol Hill Fast Towing
Location Address: 4431 Beech Road
Location City: Temple Hills
Location State: MD
Location Zip: 20748
County: Prince George's
Location Phone: (407) 702-9701
Owner ID (OCP): 3252
Location Name (OCP): Capitol Hill Fast Towing
Location Address (OCP): 4431 Beech Road
Location City (OCP): Temple Hills
Location Zip (OCP): 20748
Location County (OCP): Prince George's
Facility Desc (OCP): Not Listed
Other Facility (OCP):
Data Source: USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

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

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 1/1/1980
Date Closed: 10/18/1996
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 4000
Compartment: A
Substance Desc: Diesel
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: Barnett, Paul & Barnett, Dorothy
Address: 3017 Walnut Lane
City: Waldorf
State: MD
Zip: 20601
Contact:
Phone: (410) 843-6055

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1980
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Diesel

USTs Tank Owner Information

Name: Barnett, Paul & Barnett, Dorothy
Address: 3017 Walnut Lane
City: Waldorf
State: MD
Zip: 20601
Contact:
Phone: (410) 843-6055

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of1	N	0.12 / 612.80	271.81 / -1	FAMILY DOLLAR #2338 4325 SAINT BARNABAS RD MARLOW HEIGHTS MD 20748	RCRA VSQG

EPA Handler ID: MDR000526819
Gen Status Universe: VSG
Contact Name: KEVIN STRAIGHT
Contact Address: PO BOX 1017 , , CHARLOTTE , NC, 28201 , US
Contact Phone No and Ext: 704-708-1909
Contact Email: KSTRAIGHT@FAMILYDOLLAR.COM
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 20150313
Location Latitude: 38.829897
Location Longitude: -76.942485

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20150313
Handler Name:	FAMILY DOLLAR #2338
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	4305 BARNABAS RD, STE 304
Name:	MARLOW/GPMP, LLC	***Street 2:***	
Date Became Current:	20140101	***City:***	TEMPLE HILLS
Date Ended Current:		***State:***	MD
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	20748
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 1017
Name:	FAMILY DOLLAR STORES	***Street 2:***	
Date Became Current:	19940330	***City:***	CHARLOTTE
Date Ended Current:		***State:***	NC
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	28201

10	*1 of3*	*N*	*0.13 / 703.10*	*271.28 / -1*	***Marlow Downtown Shopping Center*** ***4305 Saint Barnabas Road*** ***Temple Hills MD 20748***	***VCP***

BMI No:	MD0976	***GW Chlorina:***	Yes
Table Sites ID:	405	***GW Petroleum:***	No
EPA ID:		***GW Metals:***	No
Parcel No:		***GW Pesticide:***	No
Tax ID:	06-0559955	***GW PCB:***	No
Tax Map No:		***GW PAH:***	No
Lot No:		***Soil Chlorina:***	Yes
Regulatory:		***Soil Petroleum:***	No
Federal Facility:	No	***Soil Metals:***	No
Brownfield:	No	***Soil Pesticide:***	No
Site Assess:	No	***Soil PCB:***	No
FUD:	No	***Soil PAH:***	No
GWI:	No	***SED Chlorina:***	No
NPL:	No	***SED Petroleum:***	No
VCP:	Yes	***SED Metals:***	No
Assessment:	No	***SED Pesticide:***	No
Remediation:	No	***SED PCB:***	No
Withdrawn:	No	***SED PAH:***	No
Date Issued:	No	***SW Chlorina:***	No
Archived:	No	***SW Petroleum:***	No
FY Open:	2006	***SW Metals:***	No
FY Closed:		***SW Pesticide:***	No
FY Reopen:		***SW PCB:***	No
Block:		***SW PAH:***	No
CHS Oversig:	Yes	***County:***	Prince George's
Enforc Ongo:	No	***Acreage:***	5.0
File Available E:	Yes	***Lucoversig:***	No

Site Alias: One Price Cleaners; Marlow Square Shpping Center

Notes: Reapplied to VCP in June 2018. Project removed from VCP and property ownership was transferred in August 2021. The new property owner submitted a request for CHS technical oversight on February 24, 2023.

Fact Link: https://mde.maryland.gov/programs/land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/Marlow%20Square%20Shopping%20Center%20.pdf

Applicant Entity (As of 11 October, 2023)

Part Status:	IP	***Sign Post Dt:***	07/26/2018
Land Use:	Tier 2B	***End Cmnt Prd:***	09/14/2018
Determ Type:		***Dt App Subm:***	06/28/2018
App Name:	CBRE Asset Services	***Dt App Acpt:***	
App Address:	7501 Wisconsin Avenue, Suite 820E	***Dt Pub Meet:***	
App City:	Bethesda	***Dt RAP Sub:***	
App State:	Maryland	***Dt RAP Accpt:***	
App Zipcode:	20814	***Dt Withdraw:***	
App Acre:	5.000000	***Dt Determ:***	

App Withdraw:
Notes:
FY Reopen:
Lucoversig: No

Applicant Entity (As of 11 October, 2023)

Part Status:	IP	***Sign Post Dt:***	
Land Use:		***End Cmnt Prd:***	
Determ Type:		***Dt App Subm:***	06/09/2006
App Name:	Marlow/GPMP, LLC	***Dt App Acpt:***	
App Address:	7905 Willfield Ct	***Dt Pub Meet:***	
App City:	Fairfax Station	***Dt RAP Sub:***	
App State:	Virginia	***Dt RAP Accpt:***	
App Zipcode:	22309	***Dt Withdraw:***	07/18/2008
App Acre:	5.000000	***Dt Determ:***	
App Withdraw:	Yes		
Notes:			
FY Reopen:			
Lucoversig:	No		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	2 of3	N	0.13 / 703.10	271.28 / -1	***Marlow Downtown Shopping Center 4305 Saint Barnabas Road Temple Hills MD 20748***	***BROWNFIELDS***

Site ID:	405	***Longitude:***	-76.9431999996305
BMI No:	MD0976	***Latitude:***	38.8299999982119
BMI No (BMI Active):	MD0976	***BMI No (BMI Archive):***	

Site Name: Marlow Downtown Shopping Center
Site Alias: One Price Cleaners; Marlow Square Shpping Center
Address: 4305 Saint Barnabas Road
CIty: Temple Hills
Site Name (BMI Active): Marlow Downtown Shopping Center
Site Alias (BMI Active): One Price Cleaners; Marlow Square Shpping Center
Address (BMI Active): 4305 Saint Barnabas Road
City (BMI Active): Temple Hills
ZIP Code (BMI Active): 20748
Site Name (BMI Archive):
Site Alias (BMI Archive):
Address (BMI Archive):
City (BMI Archive):
ZIP Code (BMI Archive):
Data Source(s): SHWS LRP Sites (Oct 2023); SHWS BMI Active (Oct 2023)

Applicant Entity

Part Status:	IP	***Sign Post Dt:***	
Land Use:		***End Cmnt Prd:***	
Determ Type:		***Dt App Subm:***	06/09/2006
App Name:	Marlow/GPMP, LLC	***Dt App Acpt:***	
App Address:	7905 Willfield Ct	***Dt Pub Meet:***	
App City:	Fairfax Station	***Dt RAP Sub:***	
App State:	Virginia	***Dt RAP Accpt:***	
App Zipcode:	22309	***Dt Withdraw:***	07/18/2008
App Acre:	5.000000	***Dt Determ:***	
App Withdraw:	Yes	***Lucoversig:***	No
FY Reopen:			
Notes:			

Applicant Entity

Part Status:	IP	***Sign Post Dt:***	07/26/2018
Land Use:	Tier 2B	***End Cmnt Prd:***	09/14/2018
Determ Type:		***Dt App Subm:***	06/28/2018

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

App Name:	CBRE Asset Services	**Dt App Acpt:**	
App Address:	7501 Wisconsin Avenue, Suite 820E	**Dt Pub Meet:**	
App City:	Bethesda	**Dt RAP Sub:**	
App State:	Maryland	**Dt RAP Accpt:**	
App Zipcode:	20814	**Dt Withdraw:**	
App Acre:	5.000000	**Dt Determ:**	
App Withdraw:		**Lucoversig:**	No
FY Reopen:			
Notes:			

LRP Site Details

EPA ID:		**GW Chlorina:**	Yes
Regulatory:		**GW Petroleu:**	No
FY Open:	2006	**GW Metals:**	No
FY Closed:		**GW Pesticid:**	No
FY Reopen:		**GW PCB:**	No
Parcel No:		**GW PAH:**	No
Tax Map No:		**Soil Chlori:**	Yes
Block:		**Soil Petrol:**	No
Lot No:		**Soil Metals:**	No
Tax ID:	06-0559955	**Soil Pestic:**	No
File Available:	Yes	**Soil PCB:**	No
Brownfield:	No	**Soil PAH:**	No
Site Assess:	No	**Sed Chlorin:**	No
FUD:	No	**Sed Petrole:**	No
Fed Facility:	No	**Sed Metals:**	No
GWI:	No	**Sed Pestici:**	No
NPL:	No	**Sed PCB:**	No
VCP:	Yes	**Sed PAH:**	No
Assess Ongoing:	No	**SW Chlorina:**	No
Remed Ongoing:	No	**SW Petroleu:**	No
Withdrawn:	No	**SW Metals:**	No
Det Issued:	No	**SW Pesticid:**	No
Archived:	No	**SW PCB:**	No
Enforc Ongoing:	No	**SW PAH:**	No
CHS Oversight:	Yes	**County:**	Prince George's
Lucoversig:	No	**Zip Code:**	20748
Acreage:	5.0		
Notes for PU:	Reapplied to VCP in June 2018. Project removed from VCP and property ownership was transferred in August 2021. The new property owner submitted a request for CHS technical oversight on February 24, 2023.		
Fact Link:	https://mde.maryland.gov/programs/land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/Marlow%20Square%20Shopping%20Center%20.pdf		

Active BMI Site Details

Determination Issues:	No	**Acres:**	5
Being Remediated:	No	**Zip Code:**	20748
Being Assessed:	No	**County:**	Prince George's
Fact Sheet Link:	https://mde.maryland.gov/programs/land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/Marlow%20Square%20Shopping%20Center%20.pdf		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	3 of3	N	0.13 / 703.10	271.28 / -1	**Marlow Downtown Shopping Center** **4305 Saint Barnabas Road** **Temple Hills MD 20748**	SHWS

BMI No:	MD0976	**Soil Chlorina:**	Yes
Table Sites ID:	405	**Soil Petroleum:**	No
EPA ID:		**Soil Metals:**	No
Tax ID:	06-0559955	**Soil Pesticide:**	No
Tax Map No:		**Soil PCB:**	No
Lot No:		**Soil PAH:**	No
Parcel No:		**SED Chlorina:**	No
Regulatory:		**SED Petroleum:**	No
Federal Facility:	No	**SED Metals:**	No

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

Assessment:	No	**SED Pesticide:**	No
Remediation:	No	**SED PCB:**	No
Brownfield:	No	**SED PAH:**	No
Withdrawn:	No	**SW Chlorina:**	No
Det Issued:	No	**SW Petroleum:**	No
Archived:	No	**SW Metals:**	No
GWI:	No	**SW Pesticide:**	No
NPL:	No	**SW PCB:**	No
VCP:	Yes	**SW PAH:**	No
FUD:	No	**Acreage:**	5.0
Site Assess:	No	**State:**	Maryland
GW Chlorina:	Yes	**County:**	Prince George's
GW Petroleum:	No	**FY Open:**	2006
GW Metals:	No	**FY Closed:**	
GW Pesticide:	No	**FY Reopen:**	
GW PCB:	No	**Block:**	
GW PAH:	No	**CHS Oversig:**	Yes
File Available E:	Yes	**Enforc Ongo:**	No
Lucoversig:	No		

Site Alias: One Price Cleaners; Marlow Square Shpping Center **Note: many records provided by the department have a truncated [Site Alias] field.

Notes: Reapplied to VCP in June 2018. Project removed from VCP and property ownership was transferred in August 2021. The new property owner submitted a request for CHS technical oversight on February 24, 2023. **Note: many records provided by the department have a truncated [Notes] field.

Fact Link: https://mde.maryland.gov/programs/land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/Marlow%20Square%20Shopping%20Center%20.pdf

Applicant Entity(Current as of 11 October, 2023)

Part Status:	IP	**Dt App Subm:**	06/09/2006
Land Use:		**Dt Pub Meet:**	
Determ Type:		**Dt Determ:**	
End Cmnt Prd:		**Dt App Acpt:**	
App City:	Fairfax Station	**Dt RAP Sub:**	
App State:	Virginia	**Dt RAP Accpt:**	
App Zipcode:	22309	**Dt Withdraw:**	07/18/2008
App Withdraw:	Yes	**Sign Post Dt:**	
App Acre:	5.000000		
App Name:	Marlow/GPMP, LLC		
App Address:	7905 Willfield Ct		
Notes:			

Applicant Entity(Current as of 11 October, 2023)

Part Status:	IP	**Dt App Subm:**	06/28/2018
Land Use:	Tier 2B	**Dt Pub Meet:**	
Determ Type:		**Dt Determ:**	
End Cmnt Prd:	09/14/2018	**Dt App Acpt:**	
App City:	Bethesda	**Dt RAP Sub:**	
App State:	Maryland	**Dt RAP Accpt:**	
App Zipcode:	20814	**Dt Withdraw:**	
App Withdraw:		**Sign Post Dt:**	07/26/2018
App Acre:	5.000000		
App Name:	CBRE Asset Services		
App Address:	7501 Wisconsin Avenue, Suite 820E		
Notes:			

11	*1 of2*	*S*	*0.15 / 774.78*	*272.63 / 0*	***POHANKA OLDS/GMC/HONDA 4756 STAMP RD MARLOW HEIGHTS MD 20748***	***RCRA SQG***

EPA Handler ID: MDD981043482
Gen Status Universe: Small Quantity Generator
Contact Name: JOHN DAVIS
Contact Address: 4756 STAMP RD , , MARLOW HEIGHTS , MD, 20748 , US
Contact Phone No and Ext: 301-423-1100

Contact Email:	
Contact Country:	US
County Name:	PRINCE GEORGE'S
EPA Region:	03
Land Type:	Private
Receive Date:	19850710
Location Latitude:	38.824758
Location Longitude:	-76.942445

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19850710
Handler Name:	POHANKA OLDS/GMC/HONDA
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19920420
Handler Name:	POHANKA OLDS-GMC
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Owner/Operator Details

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

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

Historical Handler Details

Receive Dt:	19920420
Generator Code Description:	Large Quantity Generator
Handler Name:	POHANKA OLDS-GMC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	2 of2	S	0.15 / 774.78	272.63 / 0	Pohanka Oldsmobile Body Shop 4756 Stamp Road Marlow Heights MD 20748	UST

Facility ID:	8574
Owner ID:	5134
Form Name:	Paul D'Aiutolo
Form Title:	General Service Manager
Form Date:	5/7/1986
Oper First Name:	Paul
Oper Last Name:	D'Aiutolo
Location Name:	Pohanka Oldsmobile Body Shop
Location Address:	4756 Stamp Road
Location City:	Marlow Heights
Location State:	MD
Location Zip:	20748
County:	Prince George's
Location Phone:	
Owner ID (OCP):	5134
Location Name (OCP):	Pohanka Oldsmobile Body Shop
Location Address (OCP):	4756 Stamp Road
Location City (OCP):	Marlow Heights
Location Zip (OCP):	20748
Location County (OCP):	Prince George's
Facility Desc (OCP):	Not Listed
Other Facility (OCP):	
Data Source:	USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID:	1	***Tank Capacity:***	400

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

Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank closed in place	**Substance Desc:**	Gasoline
Date Installed:	1/1/1966	**Tank Mods Desc:**	None
Date Closed:			
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Owner Info

Name:	Pohanka Oldsmobile
Address:	4601 St. Barnabas Road
City:	Marlow Heights
State:	MD
Zip:	20748
Contact:	Paul D'Aiutolo
Phone:	(301) 899-0485

USTs Tank Information

Tank ID:	1	**Tbl Tk Compartment:**	FALSE
Tank Status Desc:	Permanently Out of Use	**Tbl Cmprt Cmprt:**	A
Date Installed:	1/1/1966	**Substance Desc:**	Gasoline
Gallons:	400		
Tank Mat Desc:	Asphalt Coated or Bare Steel		
Pipe Mat Desc:	Bare or Galvanized Steel		

USTs Tank Owner Information

Name:	Pohanka Oldsmobile
Address:	4601 St. Barnabas Road
City:	Marlow Heights
State:	MD
Zip:	20748
Contact:	Paul D'Aiutolo
Phone:	(301) 899-0485

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of2	NNW	0.15 / 784.84	261.83 / -11	4302-4307 Quigley Place 4302-4307 Quigley Place Temple Hills MD 20748	SHWS

BMI No:	MD2051	**Soil Chlorina:**	No
Table Sites ID:	2314	**Soil Petroleum:**	No
EPA ID:		**Soil Metals:**	No
Tax ID:		**Soil Pesticide:**	No
Tax Map No:		**Soil PCB:**	No
Lot No:		**Soil PAH:**	No
Parcel No:		**SED Chlorina:**	No
Regulatory:		**SED Petroleum:**	No
Federal Facility:	No	**SED Metals:**	No
Assessment:	Yes	**SED Pesticide:**	No
Remediation:	No	**SED PCB:**	No
Brownfield:	No	**SED PAH:**	No
Withdrawn:	No	**SW Chlorina:**	No
Det Issued:	No	**SW Petroleum:**	No
Archived:	No	**SW Metals:**	No
GWI:	No	**SW Pesticide:**	No
NPL:	No	**SW PCB:**	No
VCP:	No	**SW PAH:**	No
FUD:	No	**Acreage:**	0.0
Site Assess:	No	**State:**	Maryland
GW Chlorina:	No	**County:**	Prince George's
GW Petroleum:	No	**FY Open:**	2021
GW Metals:	No	**FY Closed:**	
GW Pesticide:	No	**FY Reopen:**	
GW PCB:	No	**Block:**	
GW PAH:	No	**CHS Oversig:**	Yes

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

File Available E:	No	**Enforc Ongo:**	No
Lucoversig:	No		
Site Alias:			
Notes:			
Fact Link:	Fact Sheet Not Available.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	2 of2	NNW	0.15 / 784.84	261.83 / -11	4302-4307 Quigley Place 4302-4307 Quigley Place Temple Hills MD 20748	BROWNFIELDS

Site ID:	2314	**Longitude:**	-76.943599998951
BMI No:	MD2051	**Latitude:**	38.8300999999046
BMI No (BMI Active):	MD2051	**BMI No (BMI Archive):**	
Site Name:	4302-4307 Quigley Place		
Site Alias:			
Address:	4302-4307 Quigley Place		
CIty:	Temple Hills		
Site Name (BMI Active):	4302-4307 Quigley Place		
Site Alias (BMI Active):			
Address (BMI Active):	4302-4307 Quigley Place		
City (BMI Active):	Temple Hills		
ZIP Code (BMI Active):	20748		
Site Name (BMI Archive):			
Site Alias (BMI Archive):			
Address (BMI Archive):			
City (BMI Archive):			
ZIP Code (BMI Archive):			
Data Source(s):	SHWS LRP Sites (Oct 2023); SHWS BMI Active (Oct 2023)		

Applicant Entity

Part Status:		**Sign Post Dt:**	
Land Use:		**End Cmnt Prd:**	
Determ Type:		**Dt App Subm:**	
App Name:		**Dt App Acpt:**	
App Address:		**Dt Pub Meet:**	
App City:		**Dt RAP Sub:**	
App State:		**Dt RAP Accpt:**	
App Zipcode:		**Dt Withdraw:**	
App Acre:		**Dt Determ:**	
App Withdraw:		**Lucoversig:**	No
FY Reopen:			
Notes:			

LRP Site Details

EPA ID:		**GW Chlorina:**	No
Regulatory:		**GW Petroleu:**	No
FY Open:	2021	**GW Metals:**	No
FY Closed:		**GW Pesticid:**	No
FY Reopen:		**GW PCB:**	No
Parcel No:		**GW PAH:**	No
Tax Map No:		**Soil Chlori:**	No
Block:		**Soil Petrol:**	No
Lot No:		**Soil Metals:**	No
Tax ID:		**Soil Pestic:**	No
File Available:	No	**Soil PCB:**	No
Brownfield:	No	**Soil PAH:**	No
Site Assess:	No	**Sed Chlorin:**	No
FUD:	No	**Sed Petrole:**	No
Fed Facility:	No	**Sed Metals:**	No
GWI:	No	**Sed Pestici:**	No
NPL:	No	**Sed PCB:**	No
VCP:	No	**Sed PAH:**	No
Assess Ongoing:	Yes	**SW Chlorina:**	No
Remed Ongoing:	No	**SW Petroleu:**	No

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

Withdrawn:	No	**SW Metals:**	No
Det Issued:	No	**SW Pesticid:**	No
Archived:	No	**SW PCB:**	No
Enforc Ongoing:	No	**SW PAH:**	No
CHS Oversight:	Yes	**County:**	Prince George's
Lucoversig:	No	**Zip Code:**	20748
Acreage:	0.0		
Notes for PU:			
Fact Link:	Fact Sheet Not Available.		

Active BMI Site Details

Determination Issues:	No	**Acres:**	0
Being Remediated:	No	**Zip Code:**	20748
Being Assessed:	Yes	**County:**	Prince George's
Fact Sheet Link:	Fact Sheet Not Available.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	1 of1	SSW	0.15 / 785.84	278.17 / 6	M & M TOWING 4740 CLIFTON AVE TEMPLE HILLS MD 20748	OCP

Case No:	96-2117PG1	**Reg No:**	
Status:	CLOSED	**Release:**	
Date Open:	5/8/1996	**Cleanup:**	
Date Closed:	5/8/1996	**MIA:**	
Code:	A-4	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Dumping		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of6	SW	0.15 / 787.21	273.81 / 1	TEMPLE HILLS MOBIL 4600 ST BARNABAS RD TEMPLE HILLS MD 20748	RCRA TSD

EPA Handler ID:	MDD021880471
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	
Land Type:	Private
County Name:	PRINCE GEORGE'S
EPA Region:	03
Receive Date:	20210810
Location Latitude:	38.826345
Location Longitude:	-76.945258

Violation/Evaluation Summary

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

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No

Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19870316
Handler Name: TEMPLE HILLS MOBIL
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920228
Handler Name: TEMPLE HILLS MOBILE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: Y

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20210810
Handler Name: TEMPLE HILLS MOBIL
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: MOULTON J KIM
Date Became Current:
Date Ended Current:
Phone: 301-423-8041
Source Type: Notification
Street No:
Street 1: 4600 ST BARNABAS RD
Street 2:
City: TEMPLE HILLS
State: MD
Country:
Zip Code: 20748

Owner/Operator Ind: Current Operator
Type: Private
Name: OPERNAME
Street No:
Street 1: OPERSTREET
Street 2:

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

Date Became Current:
Date Ended Current:
Phone: 215-555-1212
Source Type: Notification

City: OPERCITY
State: AK
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 19920228
Generator Code Description: Large Quantity Generator
Handler Name: TEMPLE HILLS MOBILE

Receive Dt: 19870316
Generator Code Description: Small Quantity Generator
Handler Name: TEMPLE HILLS MOBIL

14	2 of6	SW	0.15 / 787.21	273.81 / 1	MOBIL 4600 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 92-2534PG
Status: CLOSED
Date Open: 6/8/1992
Date Closed: 7/3/1992
Code:
Code Desc:

Reg No: 5332
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

14	3 of6	SW	0.15 / 787.21	273.81 / 1	MOBIL 4600 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 9-0404PG
Status: CLOSED
Date Open: 8/31/1988
Date Closed: 9/19/1988
Code:
Code Desc:

Reg No: 5332
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

14	4 of6	SW	0.15 / 787.21	273.81 / 1	MOBIL STATION 16-44B 4600 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 00-0101PG1
Status: CLOSED
Date Open: 7/15/1999
Date Closed: 10/10/2000
Code: B-8
Code Desc: Tank Closure - Motor/Lube

Reg No: 5332
Release: YES
Cleanup: YES
MIA:
County Desc: PRINCE GEORGE'S

14	5 of6	SW	0.15 / 787.21	273.81 / 1	Mobil Oil S/S (closed) 4600 St. Barnabas Road Temple Hills MD 20746	UST

Facility ID: 5332
Owner ID: 6807
Form Name: Vance Galloway
Form Title: V.P. Petro Services
Form Date: 12/3/1999
Oper First Name: Kim
Oper Last Name: Moulton
Location Name: Mobil Oil S/S (closed)
Location Address: 4600 St. Barnabas Road

Location City:	Temple Hills
Location State:	MD
Location Zip:	20746
County:	Prince George's
Location Phone:	(301) 423-8041
Owner ID (OCP):	6807
Location Name (OCP):	Mobil Oil S/S (closed)
Location Address (OCP):	4600 St. Barnabas Road
Location City (OCP):	Temple Hills
Location Zip (OCP):	20746
Location County (OCP):	Prince George's
Facility Desc (OCP):	Gas Station
Other Facility (OCP):	
Data Source:	USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID:	10	**Tank Capacity:**	1000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Used Oil
Date Installed:	9/1/1988	**Tank Mods Desc:**	None
Date Closed:	9/22/1999		
Tank Mat Desc:	Fiberglass Reinforced Plastic		

OCP Registered USTs Tank Info

Tank ID:	6	**Tank Capacity:**	10000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	9/1/1988	**Tank Mods Desc:**	Double-Walled
Date Closed:	9/22/1999		
Tank Mat Desc:	Fiberglass Reinforced Plastic		

OCP Registered USTs Tank Info

Tank ID:	8	**Tank Capacity:**	10000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	9/1/1988	**Tank Mods Desc:**	Double-Walled
Date Closed:	9/22/1999		
Tank Mat Desc:	Fiberglass Reinforced Plastic		

OCP Registered USTs Tank Info

Tank ID:	9	**Tank Capacity:**	1000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Heating Oil
Date Installed:	9/1/1988	**Tank Mods Desc:**	None
Date Closed:	9/22/1999		
Tank Mat Desc:	Fiberglass Reinforced Plastic		

OCP Registered USTs Tank Info

Tank ID:	4	**Tank Capacity:**	4000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	1/1/1967	**Tank Mods Desc:**	None
Date Closed:	8/31/1988		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID:	3	**Tank Capacity:**	4000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	1/1/1967	**Tank Mods Desc:**	None
Date Closed:	8/31/1988		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID:	2	**Tank Capacity:**	4000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	1/1/1967	**Tank Mods Desc:**	None
Date Closed:	8/31/1988		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID:	1	**Tank Capacity:**	6000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	1/1/1967	**Tank Mods Desc:**	None
Date Closed:	8/31/1988		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID:	5	**Tank Capacity:**	550
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Used Oil
Date Installed:	1/1/1967	**Tank Mods Desc:**	None
Date Closed:	8/31/1988		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID:	7	**Tank Capacity:**	10000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	9/1/1988	**Tank Mods Desc:**	Double-Walled
Date Closed:	9/22/1999		
Tank Mat Desc:	Fiberglass Reinforced Plastic		

OCP Registered USTs Owner Info

Name:	ConocoPhillips Company
Address:	600 North Dairy Ashford TN5009
City:	Houston
State:	TX
Zip:	77090
Contact:	William C. Bunch
Phone:	(602) 728-3504

USTs Tank Information

Tank ID:	2	**Tbl Tk Compartment:**	FALSE
Tank Status Desc:	Permanently Out of Use	**Tbl Cmprt Cmprt:**	A
Date Installed:	1/1/1967	**Substance Desc:**	Gasoline
Gallons:	4000		
Tank Mat Desc:	Asphalt Coated or Bare Steel		
Pipe Mat Desc:	Bare or Galvanized Steel		

USTs Tank Information

Tank ID: 4
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1967
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 7
Tank Status Desc: Permanently Out of Use
Date Installed: 9/1/1988
Gallons: 10000
Tank Mat Desc: Fiberglass Reinforced Plastic
Pipe Mat Desc: Fiberglass Reinforced Plastic
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 10
Tank Status Desc: Permanently Out of Use
Date Installed: 9/1/1988
Gallons: 1000
Tank Mat Desc: Fiberglass Reinforced Plastic
Pipe Mat Desc: Fiberglass Reinforced Plastic
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Used Oil

USTs Tank Information

Tank ID: 6
Tank Status Desc: Permanently Out of Use
Date Installed: 9/1/1988
Gallons: 10000
Tank Mat Desc: Fiberglass Reinforced Plastic
Pipe Mat Desc: Fiberglass Reinforced Plastic
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 9
Tank Status Desc: Permanently Out of Use
Date Installed: 9/1/1988
Gallons: 1000
Tank Mat Desc: Fiberglass Reinforced Plastic
Pipe Mat Desc: Fiberglass Reinforced Plastic
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Heating Oil

USTs Tank Information

Tank ID: 5
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1967
Gallons: 550
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Used Oil

USTs Tank Information

Tank ID: 8
Tank Status Desc: Permanently Out of Use
Date Installed: 9/1/1988
Gallons: 10000
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

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

Tank Mat Desc: Fiberglass Reinforced Plastic
Pipe Mat Desc: Fiberglass Reinforced Plastic

USTs Tank Information

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

USTs Tank Information

Tank ID: 3
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1967
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Owner Information

Name: ConocoPhillips Company
Address: 600 North Dairy Ashford
TN5009
City: Houston
State: TX
Zip: 77090
Contact: William C. Bunch
Phone: (602) 728-3504

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	6 of6	SW	0.15 / 787.21	273.81 / 1	TEMPLE HILLS MOBIL 4600 ST BARNABAS RD TEMPLE HILLS MD 20748	RCRA NON GEN

EPA Handler ID: MDD021880471
Gen Status Universe: No Report
Contact Name:
Contact Address:
Contact Phone No and Ext:
Contact Email:
Contact Country:
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 20210810
Location Latitude: 38.826345
Location Longitude: -76.945258

Violation/Evaluation Summary

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

Handler Summary

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19870316
Handler Name: TEMPLE HILLS MOBIL
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920228
Handler Name: TEMPLE HILLS MOBILE
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20210810
Handler Name: TEMPLE HILLS MOBIL
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

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

Owner/Operator Ind: Current Owner
Street No:

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

Type:	Private	**Street 1:**	4600 ST BARNABAS RD
Name:	MOULTON J KIM	**Street 2:**	
Date Became Current:		**City:**	TEMPLE HILLS
Date Ended Current:		**State:**	MD
Phone:	301-423-8041	**Country:**	
Source Type:	Notification	**Zip Code:**	20748

Historical Handler Details

Receive Dt:	19920228
Generator Code Description:	Large Quantity Generator
Handler Name:	TEMPLE HILLS MOBILE

Receive Dt:	19870316
Generator Code Description:	Small Quantity Generator
Handler Name:	TEMPLE HILLS MOBIL

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15 | ***1 of1*** | ***SSE*** | ***0.15 / 794.89*** | ***271.50 / -1*** | ***MCCREA PROPERTY***
4463 BEECH RD
TEMPLE HILLS MD 20748 | ***OCP***

Case No:	94-2018PG1	**Reg No:**	
Status:	CLOSED	**Release:**	
Date Open:	1/31/1994	**Cleanup:**	
Date Closed:	1/31/1994	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

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16 | ***1 of2*** | ***WSW*** | ***0.17 / 907.23*** | ***269.62 / -3*** | ***SATURN OF MARLOW HEIGHTS***
4601 ST BARNABAS RD
MARLOW HEIGHTS MD 20748 | ***RCRA VSQG***

EPA Handler ID:	MDD024271140
Gen Status Universe:	VSG
Contact Name:	STEVE MORELLA
Contact Address:	4601 ST BARNABAS RD , , MARLOW HEIGHTS , MD, 20748 , US
Contact Phone No and Ext:	301-899-0430
Contact Email:	
Contact Country:	US
County Name:	PRINCE GEORGE'S
EPA Region:	03
Land Type:	Private
Receive Date:	20020304
Location Latitude:	38.826513
Location Longitude:	-76.946

Violation/Evaluation Summary

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

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No

Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860724
Handler Name: POHANKA OLDSMOBILE GMC INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930318
Handler Name: POHANKA OLDSMOBILE GMC INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020304
Handler Name: SATURN OF MARLOW HEIGHTS
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CAPITAL AUTOMOTIVE REIT
Date Became Current: 19990101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

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

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

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

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

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	POHANKA AUTO NORTH INC	***Street 2:***	
Date Became Current:	19860101	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	

Historical Handler Details

Receive Dt:	19930318
Generator Code Description:	Small Quantity Generator
Handler Name:	POHANKA OLDSMOBILE GMC INC

Receive Dt:	19860724
Generator Code Description:	Small Quantity Generator
Handler Name:	POHANKA OLDSMOBILE GMC INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of2	WSW	0.17 / 907.23	269.62 / -3	Pohanka Olds 4601 St. Barnabas Road Marlow Heights MD 20748	UST

Facility ID:	8576
Owner ID:	5134
Form Name:	Paul D'Aiutolo
Form Title:	General Service Manager
Form Date:	5/7/1986
Oper First Name:	Paul
Oper Last Name:	D'Aiutolo
Location Name:	Pohanka Olds
Location Address:	4601 St. Barnabas Road
Location City:	Marlow Heights
Location State:	MD
Location Zip:	20748
County:	Prince George's
Location Phone:	
Owner ID (OCP):	5134
Location Name (OCP):	Pohanka Olds
Location Address (OCP):	4601 St. Barnabas Road
Location City (OCP):	Marlow Heights
Location Zip (OCP):	20748
Location County (OCP):	Prince George's
Facility Desc (OCP):	Not Listed
Other Facility (OCP):	
Data Source:	USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID:	2	***Tank Capacity:***	6000
Tank Status Desc:	Permanently Out of Use	***Compartment:***	A
Closure Status Dsc:	Tank closed in place	***Substance Desc:***	Gasoline
Date Installed:	1/1/1968	***Tank Mods Desc:***	None
Date Closed:			
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank closed in place
Date Installed: 1/1/1968
Date Closed:
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 6000
Compartment: A
Substance Desc: Gasoline
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: Pohanka Oldsmobile
Address: 4601 St. Barnabas Road
City: Marlow Heights
State: MD
Zip: 20748
Contact: Paul D'Aiutolo
Phone: (301) 899-0485

USTs Tank Information

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1968
Gallons: 6000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1968
Gallons: 6000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Owner Information

Name: Pohanka Oldsmobile
Address: 4601 St. Barnabas Road
City: Marlow Heights
State: MD
Zip: 20748
Contact: Paul D'Aiutolo
Phone: (301) 899-0485

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of1	S	0.17 / 909.26	268.78 / -4	CLEANSTRIP 4751 D STAMP RD TEMPLE HILLS MD 20748	RCRA SQG

EPA Handler ID: MDR000017194
Gen Status Universe: Small Quantity Generator
Contact Name: JOHN DAVIS
Contact Address: 4751 D , STAMP RD , , TEMPLE HILLS , MD, 20748 , US
Contact Phone No and Ext: 301-899-8100
Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 20100326
Location Latitude: 38.824384
Location Longitude: -76.942371

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980225
Handler Name: CLEANSTRIP
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20100326
Handler Name: CLEANSTRIP
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	300 COMMERCE LN
Name:	TRULEY WILLIAM E	***Street 2:***	
Date Became Current:		***City:***	UPPER MARLBORO
Date Ended Current:		***State:***	MD
Phone:	301-249-0900	***Country:***	US
Source Type:	Notification	***Zip Code:***	20772
Owner/Operator Ind:	Current Operator	***Street No:***	4751 D
Type:	Private	***Street 1:***	STAMP RD
Name:	JOHN DAVIS	***Street 2:***	
Date Became Current:	20080101	***City:***	TEMPLE HILLS
Date Ended Current:		***State:***	MD
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	20748
Owner/Operator Ind:	Current Owner	***Street No:***	4751 D
Type:	Private	***Street 1:***	STAMP RD
Name:	JOHN DAVIS	***Street 2:***	
Date Became Current:	20080101	***City:***	TEMPLE HILLS
Date Ended Current:		***State:***	MD
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	20748

Historical Handler Details

Receive Dt: 19980225
Generator Code Description: Small Quantity Generator
Handler Name: CLEANSTRIP

18	*1 of1*	*SW*	*0.18 / 950.43*	*275.85 / 3*	***POHANKA IMPORTS HONDA 4608 SAINT BARNABAS RD MARLOW HEIGHTS MD 20748***	***RCRA SQG***

EPA Handler ID: MDD985405067
Gen Status Universe: Small Quantity Generator
Contact Name: JOHN DAVIS
Contact Address: 4608 SAINT BARNABAS RD , , MARLOW HEIGHTS , MD, 20748 , US
Contact Phone No and Ext: 301-899-0474

Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 19920114
Location Latitude: 38.825811
Location Longitude: -76.945487

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920114
Handler Name: POHANKA IMPORTS HONDA
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: JOHN J POHANKA
Date Became Current:
Date Ended Current:
Phone: 301-899-7800
Street No:
Street 1: 4608 ST BARNABAS RD
Street 2:
City: MARLOW HEIGHTS
State: MD
Country: US

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

Source Type: Notification **Zip Code:** 20748

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19 **1 of3** **N** **0.19 / 989.21** **258.21 / -14** **SCUDERI Property** **SHWS**
4235 28th Avenue
Temple Hills MD 20748

BMI No:	MD1585	**Soil Chlorina:**	No
Table Sites ID:	1782	**Soil Petroleum:**	No
EPA ID:		**Soil Metals:**	No
Tax ID:		**Soil Pesticide:**	No
Tax Map No:		**Soil PCB:**	No
Lot No:		**Soil PAH:**	No
Parcel No:		**SED Chlorina:**	No
Regulatory:		**SED Petroleum:**	No
Federal Facility:	No	**SED Metals:**	No
Assessment:	No	**SED Pesticide:**	No
Remediation:	No	**SED PCB:**	No
Brownfield:	No	**SED PAH:**	No
Withdrawn:	No	**SW Chlorina:**	No
Det Issued:	Yes	**SW Petroleum:**	No
Archived:	No	**SW Metals:**	No
GWI:	No	**SW Pesticide:**	No
NPL:	No	**SW PCB:**	No
VCP:	No	**SW PAH:**	No
FUD:	No	**Acreage:**	0.0
Site Assess:	No	**State:**	Maryland
GW Chlorina:	No	**County:**	Prince George's
GW Petroleum:	No	**FY Open:**	
GW Metals:	No	**FY Closed:**	
GW Pesticide:	No	**FY Reopen:**	
GW PCB:	No	**Block:**	
GW PAH:	No	**CHS Oversig:**	Yes
File Available E:	No	**Enforc Ongo:**	No
Lucoversig:	No		

Site Alias: Adjacent to Mr G's **Note: many records provided by the department have a truncated [Site Alias] field.
Notes: LRP required UEC per letter on July 16, 2013. **Note: many records provided by the department have a truncated [Notes] field.
Fact Link: Fact Sheet Not Available.

Applicant Entity(Current as of 11 October, 2023)

Part Status:		**Dt App Subm:**	
Land Use:		**Dt Pub Meet:**	
Determ Type:	NFA w/EC	**Dt Determ:**	07/16/2013
End Cmnt Prd:		**Dt App Acpt:**	
App City:	Chevy Chase	**Dt RAP Sub:**	
App State:	Maryland	**Dt RAP Accpt:**	
App Zipcode:	20815	**Dt Withdraw:**	
App Withdraw:		**Sign Post Dt:**	
App Acre:			

App Name: Scott P Moseley; c/o Steuart Investment Company
App Address: 5454 Wisconsin Avenue, Suite 1600
Notes: Adjacent property owner.

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19 **2 of3** **N** **0.19 / 989.21** **258.21 / -14** **SCUDERI Property** **LUC**
4235 28th Avenue
Temple Hills MD 20748

BMI No: MD1585
Site Alias: Adjacent to Mr G's
County Name: Prince George's

Details

Type Name: NFA w/EC **Issue Date:** 7/16/2013

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

Low Freq Rec:	FALSE	**Archived:**	FALSE
Medium Freq Rec:	FALSE	**Shape Length:**	0
High Freq Rec:	FALSE	**Shape Area:**	0
Property Acc ID:			
App Name:	Scott P Moseley; c/o Steuart Investment Company		
Covenant:	TRUE		
Covenant Recorded Date:			
Unrestricted Residential:	FALSE		
Restricted Residential:	FALSE		
Unrestricted Commercial:	FALSE		
Restricted Commercial:	TRUE		
Unrestricted Industrial:	FALSE		
Restricted Industrial:	TRUE		
GW Use Restriction:	TRUE		
GW Encountered During Exc:	FALSE		
Continued GW Remediat:	FALSE		
Long Term Monit for GW:	FALSE		
Long Term Monit of Indoor:	FALSE		
Excavation Noifi Restri:	TRUE		
Excavated Mater Dispos Re:	FALSE		
Vapor Barrier Required:	FALSE		
Vapor System Required:	FALSE		
Active Dry Cleaner Restr:	FALSE		
Slab Maintain Required:	FALSE		
Future Constr Testing Re:	TRUE		
Exterior Cap Maintenance Req:	FALSE		
Other Restrictions:	FALSE		
Other Rest Notes:	HASP required for excavations. Prior to excavation, notice to MDE required. Environmental Covenant required but never drafted or recorded.		

19	3 of3	N	0.19 / 989.21	258.21 / -14	SCUDERI Property 4235 28th Avenue Temple Hills MD 20748	BROWNFIELDS

Site ID:	1782	**Longitude:**	-76.9429000020027
BMI No:	MD1585	**Latitude:**	38.8310000002384
BMI No (BMI Active):	MD1585	**BMI No (BMI Archive):**	
Site Name:	SCUDERI Property		
Site Alias:	Adjacent to Mr G's		
Address:	4235 28th Avenue		
CIty:	Temple Hills		
Site Name (BMI Active):	SCUDERI Property		
Site Alias (BMI Active):	Adjacent to Mr G's		
Address (BMI Active):	4235 28th Avenue		
City (BMI Active):	Temple Hills		
ZIP Code (BMI Active):	20748		
Site Name (BMI Archive):			
Site Alias (BMI Archive):			
Address (BMI Archive):			
City (BMI Archive):			
ZIP Code (BMI Archive):			
Data Source(s):	SHWS LRP Sites (Oct 2023); SHWS BMI Active (Oct 2023)		

Applicant Entity

Part Status:		**Sign Post Dt:**	
Land Use:		**End Cmnt Prd:**	
Determ Type:	NFA w/EC	**Dt App Subm:**	
App Name:	Scott P Moseley; c/o Steuart Investment Company	**Dt App Acpt:**	
App Address:	5454 Wisconsin Avenue, Suite 1600	**Dt Pub Meet:**	
App City:	Chevy Chase	**Dt RAP Sub:**	
App State:	Maryland	**Dt RAP Accpt:**	
App Zipcode:	20815	**Dt Withdraw:**	
App Acre:		**Dt Determ:**	07/16/2013
App Withdraw:		**Lucoversig:**	No
FY Reopen:			

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

Notes: Adjacent property owner.

LRP Site Details

EPA ID:		***GW Chlorina:***	No
Regulatory:		***GW Petroleu:***	No
FY Open:		***GW Metals:***	No
FY Closed:		***GW Pesticid:***	No
FY Reopen:		***GW PCB:***	No
Parcel No:		***GW PAH:***	No
Tax Map No:		***Soil Chlori:***	No
Block:		***Soil Petrol:***	No
Lot No:		***Soil Metals:***	No
Tax ID:		***Soil Pestic:***	No
File Available:	No	***Soil PCB:***	No
Brownfield:	No	***Soil PAH:***	No
Site Assess:	No	***Sed Chlorin:***	No
FUD:	No	***Sed Petrole:***	No
Fed Facility:	No	***Sed Metals:***	No
GWI:	No	***Sed Pestici:***	No
NPL:	No	***Sed PCB:***	No
VCP:	No	***Sed PAH:***	No
Assess Ongoing:	No	***SW Chlorina:***	No
Remed Ongoing:	No	***SW Petroleu:***	No
Withdrawn:	No	***SW Metals:***	No
Det Issued:	Yes	***SW Pesticid:***	No
Archived:	No	***SW PCB:***	No
Enforc Ongoing:	No	***SW PAH:***	No
CHS Oversight:	Yes	***County:***	Prince George's
Lucoversig:	No	***Zip Code:***	20748
Acreage:	0.0		
Notes for PU:	LRP required UEC per letter on July 16, 2013.		
Fact Link:	Fact Sheet Not Available.		

Active BMI Site Details

Determination Issues:	Yes	***Acres:***	0
Being Remediated:	No	***Zip Code:***	20748
Being Assessed:	No	***County:***	Prince George's
Fact Sheet Link:	Fact Sheet Not Available.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	1 of1	N	0.19 / 989.21	258.21 / -14	SCUDERI Property MD	LRP AREA

Det ID:	591	***Futr Cnstrctn Req:***	Yes
Det Type:	NFA w/EC	***Annual Repo:***	No
Issue Dt:	16-JUL-13 12.00.00.000000 AM	***Deed Record:***	No
Last Inspection Dt:		***Exteriorca:***	No
Covenant:	Yes	***Folio:***	
Covenant Record Dt:		***Liber:***	
Covnnt Trmnted Dt:		***Omipattach:***	No
Grdwtr is Prohibtd:	Yes	***Superseded:***	No
Vapor Barrier:	No	***Shape Length:***	0
Vapor system:	No	***Shape Area:***	0
Program:	CHS		
Applicant:	Scott P Moseley; c/o Steuart Investment Company		
Environment Covenant Sign Dt:			
Property Acc ID/Tax Parcel ID:			
Property Unrestrict Resi Use:	No		
Property Restrict Resi Use:	No		
Property Unrestrict Comm Use:	No		
Property Restrict Comm Use:	Yes		
Property Unrestrict Indus Use:	No		
Property Restrict Indust Use:	Yes		
Low Freq Recreational Use:	No		

Medium Freq Recreational Use:	No
High Freq Recreational Use:	No
Grdwtr Req During Excavat:	No
Continued Grdwtr Remediation:	No
Longterm Monitoring Grdwtr:	No
Longterm Monitorin Indoor Air:	No
Active Dryc Tenant Space Req:	No
Excavatn Req Instrusive Activ:	Yes
Disposal of Excavated Soil:	No
Building Slab Maintenance req:	No
Paving or cap maintenance req:	
Other Restrictn/Req on Prope:	No
Restriction/Requirement Notes:	HASP required for excavations. Prior to excavation, notice to MDE required. Environmental Covenant required but never drafted or recorded.

21	1 of1	SE	0.19 / 1,027.66	259.58 / -13	NATIONAL COATINGS - SUPPLIES 4501 BEECH RD TEMPLE HILLS MD 20748	RCRA VSQG

EPA Handler ID:	MDR000526436
Gen Status Universe:	VSG
Contact Name:	MIKE HISHCHYNSKY
Contact Address:	4501 BEECH RD , , TEMPLE HILLS , MD, 20748 , US
Contact Phone No and Ext:	301-423-9393
Contact Email:	MIKE.HISHCHYNSKY@NCS-COATINGS.COM
Contact Country:	US
County Name:	PRINCE GEORGE'S
EPA Region:	03
Land Type:	Private
Receive Date:	20131223
Location Latitude:	38.824677
Location Longitude:	-76.940528

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20131223
Handler Name:	NATIONAL COATINGS - SUPPLIES
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

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

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

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

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	4900 FALLS OF NEUSE, STE 150
Name:	NATIONAL COATINGS - SUPPLIES	***Street 2:***	
Date Became Current:	20131004	***City:***	RALEIGH
Date Ended Current:		***State:***	NC
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	27609
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	4900 FALLS OF NEUSE, STE 150
Name:	NATIONAL COATINGS - SUPPLIES	***Street 2:***	
Date Became Current:	20131004	***City:***	RALEIGH
Date Ended Current:		***State:***	NC
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	27609

22	*1 of5*	*NNE*	*0.20 / 1,040.72*	*262.70 / -10*	***C & C CLEANER INC T/A MISTER G CLEANER*** ***4241 28TH AVE*** ***MARLOW HEIGHTS MD 20748***	***RCRA SQG***

EPA Handler ID: MDD981040918
Gen Status Universe: Small Quantity Generator
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 19961113
Location Latitude: 38.830923
Location Longitude: -76.941887

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2023.

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 19961113
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20000101
Violation Responsible Agency: EPA

Evaluation Details

Evaluation Start Date: 19961113
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20000101
Evaluation Agency: EPA

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19850807
Handler Name: C & C CLEANER INC T/A MISTER G CLEANER
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19961113
Handler Name: C & C CLEANER INC T/A MISTER G CLEANER

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

Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

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

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

Historical Handler Details

Receive Dt: 19850807
Generator Code Description: Small Quantity Generator
Handler Name: C & C CLEANER INC T/A MISTER G CLEANER

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22 | **2 of5** | **NNE** | **0.20 / 1,040.72** | **262.70 / -10** | **Mr. G Cleaning Center**
4241 28th Avenue
Temple Hills MD 20748 | **SHWS**

BMI No:	MD0896	**Soil Chlorina:**	Yes
Table Sites ID:	274	**Soil Petroleum:**	No
EPA ID:		**Soil Metals:**	No
Tax ID:		**Soil Pesticide:**	No
Tax Map No:		**Soil PCB:**	No
Lot No:		**Soil PAH:**	No
Parcel No:		**SED Chlorina:**	No
Regulatory:		**SED Petroleum:**	No
Federal Facility:	No	**SED Metals:**	No
Assessment:	Yes	**SED Pesticide:**	No
Remediation:	No	**SED PCB:**	No
Brownfield:	No	**SED PAH:**	No
Withdrawn:	No	**SW Chlorina:**	No
Det Issued:	No	**SW Petroleum:**	No
Archived:	No	**SW Metals:**	No
GWI:	No	**SW Pesticide:**	No
NPL:	No	**SW PCB:**	No
VCP:	No	**SW PAH:**	No
FUD:	No	**Acreage:**	0.0
Site Assess:	No	**State:**	Maryland
GW Chlorina:	Yes	**County:**	Prince George's
GW Petroleum:	No	**FY Open:**	2007
GW Metals:	No	**FY Closed:**	
GW Pesticide:	No	**FY Reopen:**	
GW PCB:	No	**Block:**	
GW PAH:	No	**CHS Oversig:**	Yes
File Available E:	Yes	**Enforc Ongo:**	No
Lucoversig:	No		

Site Alias: Mr. "G"; Marlow Heights **Note: many records provided by the department have a truncated [Site Alias] field.
Notes:
Fact Link: Fact Sheet Not Available.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	3 of5	NNE	0.20 / 1,040.72	262.70 / -10	MR. G. CLEANING CENTER 4241 28TH AVENUE MARLOW HEIGHTS, MD 20748 MD	DRYCLEANERS

Facility No: 033-0734
SIC: 7216
Status: Inactive

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	4 of5	NNE	0.20 / 1,040.72	262.70 / -10	MR. G. CLEANING CENTER 4241 28TH AVENUE MARLOW HEIGHTS MD 20748	FED DRYCLEANERS

FRS Facility ID: 110001789075
NPDES IDs:
NAICS Codes: 812320 81232
SIC Codes: 7216
Latitude: 38.83127
Longitude: -76.94265

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	5 of5	NNE	0.20 / 1,040.72	262.70 / -10	Mr. G Cleaning Center 4241 28th Avenue Temple Hills MD 20748	BROWNFIELDS

Site ID: 274
BMI No: MD0896
BMI No (BMI Active): MD0896
Site Name: Mr. G Cleaning Center
Site Alias: Mr. "G"; Marlow Heights
Address: 4241 28th Avenue
CIty: Temple Hills
Site Name (BMI Active): Mr. G Cleaning Center
Site Alias (BMI Active): Mr. "G"; Marlow Heights
Address (BMI Active): 4241 28th Avenue
City (BMI Active): Temple Hills
ZIP Code (BMI Active): 20748
Site Name (BMI Archive):
Site Alias (BMI Archive):
Address (BMI Archive):
City (BMI Archive):
ZIP Code (BMI Archive):
Data Source(s): SHWS LRP Sites (Oct 2023); SHWS BMI Active (Oct 2023)

Longitude: -76.9418999999762
Latitude: 38.8310000002384
BMI No (BMI Archive):

Applicant Entity

Part Status:
Land Use:
Determ Type:
App Name:
App Address:
App City:
App State:
App Zipcode:
App Acre:
App Withdraw:
FY Reopen:
Notes:

Sign Post Dt:
End Cmnt Prd:
Dt App Subm:
Dt App Acpt:
Dt Pub Meet:
Dt RAP Sub:
Dt RAP Accpt:
Dt Withdraw:
Dt Determ:
Lucoversig: No

LRP Site Details

EPA ID:
Regulatory:
FY Open: 2007

GW Chlorina: Yes
GW Petroleu: No
GW Metals: No

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

FY Closed:		**GW Pesticid:**	No
FY Reopen:		**GW PCB:**	No
Parcel No:		**GW PAH:**	No
Tax Map No:		**Soil Chlori:**	Yes
Block:		**Soil Petrol:**	No
Lot No:		**Soil Metals:**	No
Tax ID:		**Soil Pestic:**	No
File Available:	Yes	**Soil PCB:**	No
Brownfield:	No	**Soil PAH:**	No
Site Assess:	No	**Sed Chlorin:**	No
FUD:	No	**Sed Petrole:**	No
Fed Facility:	No	**Sed Metals:**	No
GWI:	No	**Sed Pestici:**	No
NPL:	No	**Sed PCB:**	No
VCP:	No	**Sed PAH:**	No
Assess Ongoing:	Yes	**SW Chlorina:**	No
Remed Ongoing:	No	**SW Petroleu:**	No
Withdrawn:	No	**SW Metals:**	No
Det Issued:	No	**SW Pesticid:**	No
Archived:	No	**SW PCB:**	No
Enforc Ongoing:	No	**SW PAH:**	No
CHS Oversight:	Yes	**County:**	Prince George's
Lucoversig:	No	**Zip Code:**	20748
Acreage:	0.0		
Notes for PU:			
Fact Link:	Fact Sheet Not Available.		

Active BMI Site Details

Determination Issues:	No	**Acres:**	0
Being Remediated:	No	**Zip Code:**	20748
Being Assessed:	Yes	**County:**	Prince George's
Fact Sheet Link:	Fact Sheet Not Available.		

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23 | ***1 of1*** | ***NNE*** | ***0.20 / 1,057.93*** | ***264.71 / -8*** | ***BP GAS STATION*** | ***PFAS IND***

MARLOW HEIGHTS MD

Status:	Active	**Fac Fips Code:**	24033
Fac Indian Cntry Flg:	N	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02070010	**EPA Programs:**	CAA; CWA
Fac Derived Wbd:	020700100301	**Federal Facility:**	No
Fac Derived Cd113:	04	**Federal Agency:**	-
Fac Derived Cb2010:	240338019071030	**Fac Snc Flg:**	N
Fac Informal Count:	0	**AIR Flag:**	Y
Last Informal Action:	9/12/2012	**NPDES Flag:**	Y
Formal Action Count:	0	**SDWIS Flag:**	N
Last Formal Action:	-	**RCRAFlag:**	N
Fac Total Penalties:	0	**TRI Flag:**	N
Fac Penalty Count:	-	**GHG Flag:**	N
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	-	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	96.809	**TRI Reporter:**	-
Fac Pop Den:	5487.67	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	PRINCE GEORGES	**Fac Active Flag:**	Y
State Other :		**Fac Inspection Count:**	0
Region:	03	**Date Last Inspection:**	5/3/2014
Latitude:	38.83084	**Days Last Inspection:**	3346
Longitude:	-76.9413		
Fac Derived Tribes:	-		
AIR IDs:	MD0000002403301392		
CAA Permit Types:	Minor Emissions		
CAA NAICS:	447190		
CAA SICS:	5541		

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

NPDES IDs:	MDG913397
CWA Permit Types:	Minor
CWA NAICS:	-
CWA SICS:	4953
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	N
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	Y
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.9413,%22y%22:38.83084,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110020066328
Industry:	Waste Management

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	1 of3	NNE	0.20 / 1,058.05	264.84 / -8	AMOCO 4301 ST BARNABAS RD MARLOW HEIGHTS MD 20748	OCP

Case No:	9-0838PG1	**Reg No:**	13074
Status:	CLOSED	**Release:**	YES
Date Open:	11/26/1984	**Cleanup:**	
Date Closed:	3/27/1997	**MIA:**	
Code:	B-3	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Well/GW Contamination - Motor/Lube Oil		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	2 of3	NNE	0.20 / 1,058.05	264.84 / -8	AMOCO 4301 ST BARNABAS RD MARLOW HEIGHTS MD 20748	OCP

Case No:	91-2019PG1	**Reg No:**	13074
Status:	CLOSED	**Release:**	YES
Date Open:	4/22/1991	**Cleanup:**	
Date Closed:	4/22/1991	**MIA:**	
Code:	B-3	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Well/GW Contamination - Motor/Lube Oil		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	3 of3	NNE	0.20 / 1,058.05	264.84 / -8	BP Station - PMG 4112 4301 St. Barnabas Road Marlow Heights MD 20748	UST

Facility ID:	13074
Owner ID:	13973
Form Name:	Mike Frank
Form Title:	Fuel Compliance Manager
Form Date:	3/3/2023
Oper First Name:	PMG
Oper Last Name:	Mid Atlantic, LLC
Location Name:	BP Station - PMG 4112
Location Address:	4301 St. Barnabas Road
Location City:	Marlow Heights
Location State:	MD
Location Zip:	20748
County:	Prince George's
Location Phone:	(301) 423-7815
Owner ID (OCP):	13973
Location Name (OCP):	BP Station - PMG 4112
Location Address (OCP):	4301 St. Barnabas Road
Location City (OCP):	Marlow Heights

Location Zip (OCP): 20748
Location County (OCP): Prince George's
Facility Desc (OCP): Gas Station
Other Facility (OCP):
Data Source: USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID: 4
Tank Status Desc: Currently In Use
Closure Status Dsc:
Date Installed: 11/1/1984
Date Closed:
Tank Mat Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Tank Capacity: 10000
Compartment: A
Substance Desc: Gasohol
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 1
Tank Status Desc: Currently In Use
Closure Status Dsc:
Date Installed: 11/1/1984
Date Closed:
Tank Mat Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Tank Capacity: 10000
Compartment: A
Substance Desc: Gasohol
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 3
Tank Status Desc: Currently In Use
Closure Status Dsc:
Date Installed: 11/1/1984
Date Closed:
Tank Mat Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Tank Capacity: 10000
Compartment: A
Substance Desc: Diesel
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 2
Tank Status Desc: Currently In Use
Closure Status Dsc:
Date Installed: 11/1/1984
Date Closed:
Tank Mat Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Tank Capacity: 10000
Compartment: A
Substance Desc: Gasohol
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: PMG Mid Atlantic, LLC
Address: 2900 Telestar Court
City: Falls Church
State: VA
Zip: 22042
Contact: Mike Frank
Phone: (443) 910-3630

USTs Tank Information

Tank ID: 1
Tank Status Desc: Currently In Use
Date Installed: 11/1/1984
Gallons: 10000
Tank Mat Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Mat Desc: Fiberglass Reinforced Plastic
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasohol

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

USTs Tank Information

Tank ID:	3	***Tbl Tk Compartment:***	FALSE
Tank Status Desc:	Currently In Use	***Tbl Cmprt Cmprt:***	A
Date Installed:	11/1/1984	***Substance Desc:***	Diesel
Gallons:	10000		
Tank Mat Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)		
Pipe Mat Desc:	Fiberglass Reinforced Plastic		

USTs Tank Information

Tank ID:	4	***Tbl Tk Compartment:***	FALSE
Tank Status Desc:	Currently In Use	***Tbl Cmprt Cmprt:***	A
Date Installed:	11/1/1984	***Substance Desc:***	Gasohol
Gallons:	10000		
Tank Mat Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)		
Pipe Mat Desc:	Fiberglass Reinforced Plastic		

USTs Tank Information

Tank ID:	2	***Tbl Tk Compartment:***	FALSE
Tank Status Desc:	Currently In Use	***Tbl Cmprt Cmprt:***	A
Date Installed:	11/1/1984	***Substance Desc:***	Gasohol
Gallons:	10000		
Tank Mat Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)		
Pipe Mat Desc:	Fiberglass Reinforced Plastic		

USTs Tank Owner Information

Name:	PMG Mid Atlantic, LLC
Address:	2900 Telestar Court
City:	Falls Church
State:	VA
Zip:	22042
Contact:	Mike Frank
Phone:	(443) 910-3630

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	*1 of1*	*S*	*0.21 / 1,092.07*	*262.97 / -10*	***MAACO AUTO PAINTING & BODYWKS-MARLOW HTS 4760 CLIFTON ROAD MARLOW HEIGHTS MD 20748***	***RCRA SQG***

EPA Handler ID:	MDD981036437
Gen Status Universe:	Small Quantity Generator
Contact Name:	JAMES_D HANSFORD
Contact Address:	4760 CLIFTON ROAD , , MARLOW HEIGHTS , MD, 20748 , US
Contact Phone No and Ext:	301-568-0667
Contact Email:	
Contact Country:	US
County Name:	PRINCE GEORGE'S
EPA Region:	03
Land Type:	Private
Receive Date:	19850522
Location Latitude:	38.824047
Location Longitude:	-76.942922

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2023.

Violation Details

Found Violation: Yes
Citation: SR - COMAR 26.13.05.02.G.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19930809
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931005
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930809
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 121
Enforcement Type Description: SITE COMPLAINT
Enforcement Action Date: 19931005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - COMAR 26.13.03.05
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19930809
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930903
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 121
Enforcement Type Description: SITE COMPLAINT
Enforcement Action Date: 19931005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930809
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - COMAR 26.13.05.04
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19930809
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931005
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930809
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 121
Enforcement Type Description: SITE COMPLAINT
Enforcement Action Date: 19931005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - COMAR 26.13.05.09
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19930809
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930903
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930809
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 121
Enforcement Type Description: SITE COMPLAINT
Enforcement Action Date: 19931005
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19931005
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930903
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 19930903
Evaluation Agency: State

Evaluation Start Date: 19930903
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 19931005
Evaluation Agency: State

Evaluation Start Date: 19930809
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 19931005
Evaluation Agency: State

Evaluation Start Date: 19930809
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 19930903
Evaluation Agency: State

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19850522
Handler Name: MAACO AUTO PAINTING & BODYWKS-MARLOW HTS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

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

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

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

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

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26 | ***1 of1*** | ***SW*** | ***0.21 / 1,101.72*** | ***266.44 / -6*** | ***CHUCKS USED AUTO PARTS***
4745 CLIFTON RD
TEMPLE HILLS MD 20748 | ***OCP***

Case No: 11-0551PG
Status: CLOSED
Date Open: 3/31/2011
Date Closed: 5/23/2011
Code: A-7
Code Desc: Unknown Source/Surface Spill
Reg No: 12590
Release: NO
Cleanup: NO
MIA:
County Desc: PRINCE GEORGE'S

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27 | ***1 of2*** | ***WSW*** | ***0.21 / 1,104.27*** | ***274.78 / 2*** | ***THE 4615 COMPANY INC SUN OIL CO OF PEN***
4615 ST BARNABAS ROAD
SILVER HILL MD 20031 | ***RCRA NON GEN***

EPA Handler ID: MDD000795088
Gen Status Universe: No Report
Contact Name: DON GRAY
Contact Address: 4615 ST BARNABAS ROAD , , SILVER HILL , MD, 20031 , US
Contact Phone No and Ext: 301-341-0100
Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Other
Receive Date: 20010420
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Oct, 2023.

Evaluation Details

Evaluation Start Date: 20010420
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800818
Handler Name: THE 4615 COMPANY INC SUN OIL CO OF PEN
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010420
Handler Name: THE 4615 COMPANY INC SUN OIL CO OF PEN
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

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

Owner/Operator Ind: Current Owner
Type: Private
Name: SUN OIL CO OF PA
Date Became Current:
Date Ended Current:
Street No:
Street 1: OWNERSTREET
Street 2:
City: OWNERCITY
State: AK

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

Phone: 215-555-1212 **Country:**
Source Type: Notification **Zip Code:** 99999

Historical Handler Details

Receive Dt: 19800818
Generator Code Description: Large Quantity Generator
Handler Name: THE 4615 COMPANY INC SUN OIL CO OF PEN

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27 **2 of2** **WSW** **0.21 / 1,104.27** **274.78 / 2** ***Pohanka Automotive Group 4615 St. Barnabas Road Marlow Heights MD 20748*** ***UST***

Facility ID: 8575
Owner ID: 9720
Form Name: Paul D'Aiutolo
Form Title: General Service Manager
Form Date: 5/7/1986
Oper First Name:
Oper Last Name:
Location Name: Pohanka Automotive Group
Location Address: 4615 St. Barnabas Road
Location City: Marlow Heights
Location State: MD
Location Zip: 20748
County: Prince George's
Location Phone:
Owner ID (OCP): 9720
Location Name (OCP): Pohanka Automotive Group
Location Address (OCP): 4615 St. Barnabas Road
Location City (OCP): Marlow Heights
Location Zip (OCP): 20748
Location County (OCP): Prince George's
Facility Desc (OCP): Not Listed
Other Facility (OCP):
Data Source: USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID: 2 **Tank Capacity:** 4000
Tank Status Desc: Permanently Out of Use **Compartment:** A
Closure Status Dsc: Tank closed in place **Substance Desc:** Gasoline
Date Installed: 1/1/1961 **Tank Mods Desc:** None
Date Closed:
Tank Mat Desc: Asphalt Coated or Bare Steel

OCP Registered USTs Tank Info

Tank ID: 3 **Tank Capacity:** 4000
Tank Status Desc: Permanently Out of Use **Compartment:** A
Closure Status Dsc: Tank closed in place **Substance Desc:** Gasoline
Date Installed: 1/1/1961 **Tank Mods Desc:** None
Date Closed:
Tank Mat Desc: Asphalt Coated or Bare Steel

OCP Registered USTs Tank Info

Tank ID: 5 **Tank Capacity:** 3000
Tank Status Desc: Permanently Out of Use **Compartment:** A
Closure Status Dsc: Tank removed from ground **Substance Desc:** Used Oil
Date Installed: **Tank Mods Desc:** None
Date Closed:
Tank Mat Desc: Unknown

OCP Registered USTs Tank Info

Tank ID:	6	***Tank Capacity:***	500
Tank Status Desc:	Permanently Out of Use	***Compartment:***	A
Closure Status Dsc:	Tank removed from ground	***Substance Desc:***	Used Oil
Date Installed:		***Tank Mods Desc:***	None
Date Closed:			
Tank Mat Desc:	Unknown		

OCP Registered USTs Tank Info

Tank ID:	1	***Tank Capacity:***	4000
Tank Status Desc:	Permanently Out of Use	***Compartment:***	A
Closure Status Dsc:	Tank closed in place	***Substance Desc:***	Gasoline
Date Installed:	1/1/1961	***Tank Mods Desc:***	None
Date Closed:			
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID:	4	***Tank Capacity:***	4000
Tank Status Desc:	Permanently Out of Use	***Compartment:***	A
Closure Status Dsc:	Tank closed in place	***Substance Desc:***	Gasoline
Date Installed:	1/1/1961	***Tank Mods Desc:***	None
Date Closed:			
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Owner Info

Name:	St. Barnabas Road, LLC
Address:	14145 Brandywine Road
City:	Brandywine
State:	MD
Zip:	20613
Contact:	Cynthia Brown
Phone:	(301) 372-2943

USTs Tank Information

Tank ID:	1	***Tbl Tk Compartment:***	FALSE
Tank Status Desc:	Permanently Out of Use	***Tbl Cmprt Cmprt:***	A
Date Installed:	1/1/1961	***Substance Desc:***	Gasoline
Gallons:	4000		
Tank Mat Desc:	Asphalt Coated or Bare Steel		
Pipe Mat Desc:	Bare or Galvanized Steel		

USTs Tank Information

Tank ID:	5	***Tbl Tk Compartment:***	FALSE
Tank Status Desc:	Permanently Out of Use	***Tbl Cmprt Cmprt:***	A
Date Installed:		***Substance Desc:***	Used Oil
Gallons:	3000		
Tank Mat Desc:	Unknown		
Pipe Mat Desc:	Unknown		

USTs Tank Information

Tank ID:	2	***Tbl Tk Compartment:***	FALSE
Tank Status Desc:	Permanently Out of Use	***Tbl Cmprt Cmprt:***	A
Date Installed:	1/1/1961	***Substance Desc:***	Gasoline

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

Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel

USTs Tank Information

Tank ID: 6
Tank Status Desc: Permanently Out of Use
Date Installed:
Gallons: 500
Tank Mat Desc: Unknown
Pipe Mat Desc: Unknown
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Used Oil

USTs Tank Information

Tank ID: 3
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1961
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 4
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1961
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Owner Information

Name: St. Barnabas Road, LLC
Address: 14145 Brandywine Road
City: Brandywine
State: MD
Zip: 20613
Contact: Cynthia Brown
Phone: (301) 372-2943

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
28	1 of1	SSW	0.22 / 1,161.45	268.03 / -4	Beltway Garage Doors 4745 Clifton Road Temple Hills MD 20748	UST

Facility ID: 12590
Owner ID: 7828
Form Name: Rebecca Carrick
Form Title: Office Manager
Form Date: 10/15/1986
Oper First Name: Rebecca
Oper Last Name: Carrick
Location Name: Beltway Garage Doors
Location Address: 4745 Clifton Road
Location City: Temple Hills
Location State: MD
Location Zip: 20748
County: Prince George's
Location Phone: (301) 423-6500
Owner ID (OCP): 7828
Location Name (OCP): Beltway Garage Doors
Location Address (OCP): 4745 Clifton Road
Location City (OCP): Temple Hills

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

Location Zip (OCP): 20748
Location County (OCP): Prince George's
Facility Desc (OCP): Not Listed
Other Facility (OCP):
Data Source: USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 1/1/1961
Date Closed: 7/12/1991
Tank Mat Desc: Unknown
Tank Capacity:
Compartment: A
Substance Desc: Gasoline
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: American Metal Fabricators, Inc.
Address: 4749 Clifton Road
City: Temple Hills
State: MD
Zip: 20748
Contact: Rebecca Carrick
Phone: (301) 423-6500

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1961
Gallons:
Tank Mat Desc: Unknown
Pipe Mat Desc: Unknown
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Owner Information

Name: American Metal Fabricators, Inc.
Address: 4749 Clifton Road
City: Temple Hills
State: MD
Zip: 20748
Contact: Rebecca Carrick
Phone: (301) 423-6500

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	1 of3	S	0.22 / 1,168.76	259.91 / -13	PRINCE GEORGE'S COUNTY FLEET 4726 ST BARNABAS ROAD MARLOW HEIGHTS MD 20748	RCRA SQG

EPA Handler ID: MDD985416486
Gen Status Universe: Small Quantity Generator
Contact Name: DARRYL SHELTON
Contact Address: 4726 ST BARNABAS ROAD , , MARLOW HEIGHTS , MD, 20748 , US
Contact Phone No and Ext: 301-899-1500
Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 19920817
Location Latitude: 38.824125
Location Longitude: -76.947947

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920817
Handler Name: PRINCE GEORGE'S COUNTY FLEET
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

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

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: County
Name: PRINCE GEORGE'S COUNTY
Date Became Current:
Date Ended Current:
Phone: 215-555-1212
Source Type: Notification

Street No:
Street 1: OWNERSTREET
Street 2:
City: OWNERCITY
State: AK
Country: US
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	2 of3	S	0.22 / 1,168.76	259.91 / -13	CHUCKS USED AUTO PARTS INC 4722 ST BARNABAS RD MARLOW HEIGHTS MD 20748	RCRA SQG

EPA Handler ID: MDD053251070
Gen Status Universe: Small Quantity Generator
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 19930318
Location Latitude: 38.823309
Location Longitude: -76.946715

Violation/Evaluation Summary

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

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19850919
Handler Name: CHUCKS USED AUTO PARTS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930318
Handler Name:	CHUCKS USED AUTO PARTS INC
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Implementer

Owner/Operator Details

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

Historical Handler Details

Receive Dt:	19850919
Generator Code Description:	Small Quantity Generator
Handler Name:	CHUCKS USED AUTO PARTS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	3 of3	S	0.22 / 1,168.76	259.91 / -13	Via Trucking 4764 Clifton Road Marlow Heights MD 20748	UST

Facility ID:	13537
Owner ID:	8613
Form Name:	Billy Webb
Form Title:	
Form Date:	2/22/2002
Oper First Name:	
Oper Last Name:	
Location Name:	Via Trucking
Location Address:	4764 Clifton Road
Location City:	Marlow Heights
Location State:	MD
Location Zip:	20748
County:	Prince George's
Location Phone:	
Owner ID (OCP):	8613
Location Name (OCP):	Via Trucking
Location Address (OCP):	4764 Clifton Road
Location City (OCP):	Marlow Heights
Location Zip (OCP):	20748
Location County (OCP):	Prince George's
Facility Desc (OCP):	Truck/Transporter
Other Facility (OCP):	
Data Source:	USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 3/1/1966
Date Closed: 6/18/1992
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 4000
Compartment: A
Substance Desc: Diesel
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 3/1/1966
Date Closed: 6/18/1992
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 4000
Compartment: A
Substance Desc: Diesel
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 3
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 3/1/1966
Date Closed: 6/18/1992
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 4000
Compartment: A
Substance Desc: Diesel
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: Via Trucking
Address: 4764 Clifton Road
City: Marlow Heights
State: MD
Zip: 20748
Contact: Billy Webb
Phone: (301) 423-6000

USTs Tank Information

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Date Installed: 3/1/1966
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Diesel

USTs Tank Information

Tank ID: 3
Tank Status Desc: Permanently Out of Use
Date Installed: 3/1/1966
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Diesel

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 3/1/1966
Gallons: 4000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Diesel

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

USTs Tank Owner Information

Name:	Via Trucking
Address:	4764 Clifton Road
City:	Marlow Heights
State:	MD
Zip:	20748
Contact:	Billy Webb
Phone:	(301) 423-6000

30	*1 of1*	*E*	*0.23 / 1,200.22*	*260.67 / -12*	***MCDOUGLE PROPERTY*** ***4105 LEISURE DR*** ***TEMPLE HILLS MD 20748***	*OCP*

Case No:	05-0398PG1	***Reg No:***	
Status:	CLOSED	***Release:***	NO
Date Open:	9/24/2004	***Cleanup:***	NO
Date Closed:	3/1/2011	***MIA:***	
Code:	B-5A	***County Desc:***	PRINCE GEORGE'S
Code Desc:	Vapor Problem - Residential Heating Oil		

31	*1 of1*	*SSE*	*0.23 / 1,201.72*	*259.46 / -13*	***B AND D FUEL INJECTION SERV*** ***4800 STAMP RD*** ***TEMPLE HILLS MD 20748***	*RCRA VSQG*

EPA Handler ID:	MDD985411875
Gen Status Universe:	VSG
Contact Name:	RANDY SIMPSON
Contact Address:	PO BOX 410 , , TEMPLE HILLS , MD, 20748 , US
Contact Phone No and Ext:	301-899-1626
Contact Email:	
Contact Country:	US
County Name:	PRINCE GEORGE'S
EPA Region:	03
Land Type:	Private
Receive Date:	19920519
Location Latitude:	38.823813
Location Longitude:	-76.94141

Violation/Evaluation Summary

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

Handler Summary

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920519
Handler Name: B AND D FUEL INJECTION SERV
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: RANDY SIMPSON/DALE SIMPSON
Date Became Current:
Date Ended Current:
Phone: 301-899-1626
Source Type: Notification
Street No:
Street 1: 4800 STAMP RD PO BOX 410
Street 2:
City: TEMPLE HILLS
State: MD
Country: US
Zip Code: 20748

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of3	WSW	0.23 / 1,210.66	276.62 / 4	CHEVRON USA INC 4619 ST BARNABAS RD TEMPLE HILLS MD 21203	RCRA SQG

EPA Handler ID: MDD982694648
Gen Status Universe: Small Quantity Generator
Contact Name: NANCY VUKELICH
Contact Address: 4619 ST BARNABAS RD , , TEMPLE HILLS , MD, 21203 , US
Contact Phone No and Ext: 301-821-4034
Contact Email:
Contact Country: US
County Name: PRINCE GEORGE'S
EPA Region: 03
Land Type: Private
Receive Date: 19890808
Location Latitude: 38.825478
Location Longitude: -76.946864

Violation/Evaluation Summary

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

Handler Summary

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

Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19890808
Handler Name:	CHEVRON USA INC
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19900319
Handler Name:	CHEVRON USA, INC.
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Owner/Operator Details

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

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

Historical Handler Details

Receive Dt:	19900319
Generator Code Description:	Large Quantity Generator
Handler Name:	CHEVRON USA, INC.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	2 of3	WSW	0.23 / 1,210.66	276.62 / 4	CHEVRON 4619 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No:	9-0932PG1	**Reg No:**	17488

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

Status:	CLOSED	**Release:**	YES
Date Open:	12/12/1988	**Cleanup:**	
Date Closed:	7/17/1997	**MIA:**	
Code:	B-8	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Tank Closure - Motor/Lube		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	3 of3	WSW	0.23 / 1,210.66	276.62 / 4	Chevron 4619 St. Barnabas Road Temple Hills MD 20748	UST

Facility ID:	17488
Owner ID:	1785
Form Name:	Elizabeth P. Johake
Form Title:	Environmental Specialist
Form Date:	4/28/1986
Oper First Name:	
Oper Last Name:	
Location Name:	Chevron
Location Address:	4619 St. Barnabas Road
Location City:	Temple Hills
Location State:	MD
Location Zip:	20748
County:	Prince George's
Location Phone:	(301) 899-8660
Owner ID (OCP):	1785
Location Name (OCP):	Chevron
Location Address (OCP):	4619 St. Barnabas Road
Location City (OCP):	Temple Hills
Location Zip (OCP):	20748
Location County (OCP):	Prince George's
Facility Desc (OCP):	Not Listed
Other Facility (OCP):	
Data Source:	USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID:	1	**Tank Capacity:**	550
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Used Oil
Date Installed:	4/1/1969	**Tank Mods Desc:**	None
Date Closed:	10/1/1989		
Tank Mat Desc:	Asphalt Coated or Bare Steel		

OCP Registered USTs Tank Info

Tank ID:	4	**Tank Capacity:**	10000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	4/1/1975	**Tank Mods Desc:**	None
Date Closed:	10/17/1989		
Tank Mat Desc:	Fiberglass Reinforced Plastic		

OCP Registered USTs Tank Info

Tank ID:	3	**Tank Capacity:**	10000
Tank Status Desc:	Permanently Out of Use	**Compartment:**	A
Closure Status Dsc:	Tank removed from ground	**Substance Desc:**	Gasoline
Date Installed:	4/1/1975	**Tank Mods Desc:**	None
Date Closed:	10/1/1989		
Tank Mat Desc:	Fiberglass Reinforced Plastic		

OCP Registered USTs Tank Info

Tank ID: 5
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1980
Date Closed: 10/17/1989
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 10000
Compartment: A
Substance Desc: Diesel
Tank Mods Desc: None

OCP Registered USTs Tank Info

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 4/1/1975
Date Closed: 10/1/1989
Tank Mat Desc: Fiberglass Reinforced Plastic
Tank Capacity: 10000
Compartment: A
Substance Desc: Gasoline
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: Chevron, U.S.A. Inc.
Address: 810 Gleneagles Court
City: Baltimore
State: MD
Zip: 21204
Contact: Elizabeth P. Johnke
Phone: (410) 337-5300

USTs Tank Information

Tank ID: 3
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1975
Gallons: 10000
Tank Mat Desc: Fiberglass Reinforced Plastic
Pipe Mat Desc: Unknown
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 2
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1975
Gallons: 10000
Tank Mat Desc: Fiberglass Reinforced Plastic
Pipe Mat Desc: Unknown
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Information

Tank ID: 5
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1980
Gallons: 10000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Unknown
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Diesel

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 4/1/1969
Gallons: 550
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Unknown
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Used Oil

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

USTs Tank Information

Tank ID:	4	***Tbl Tk Compartment:***	FALSE
Tank Status Desc:	Permanently Out of Use	***Tbl Cmprt Cmprt:***	A
Date Installed:	4/1/1975	***Substance Desc:***	Gasoline
Gallons:	10000		
Tank Mat Desc:	Fiberglass Reinforced Plastic		
Pipe Mat Desc:	Unknown		

USTs Tank Owner Information

Name:	Chevron, U.S.A. Inc.
Address:	810 Gleneagles Court
City:	Baltimore
State:	MD
Zip:	21204
Contact:	Elizabeth P. Johnke
Phone:	(410) 337-5300

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of1	NNW	0.23 / 1,215.80	257.73 / -15	MARLOW HEIGHTS APTS 4221 28TH AVE TEMPLE HILLS MD 20746	OCP

Case No:	01-0500PG1	***Reg No:***	
Status:	CLOSED	***Release:***	YES
Date Open:	10/12/2000	***Cleanup:***	
Date Closed:	9/17/2002	***MIA:***	
Code:	B-9B	***County Desc:***	PRINCE GEORGE'S
Code Desc:	Tank Closure - Commercial Heating Oil		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of3	SE	0.23 / 1,218.70	249.80 / -23	MC DONALD & EUDY PRINTERS INC 4509 BEECH RD TEMPLE HILLS MD 20748	RCRA SQG

EPA Handler ID:	MDR000004713
Gen Status Universe:	Small Quantity Generator
Contact Name:	JOHN M CLAYPOOLE
Contact Address:	4509 , BEECH RD , , TEMPLE HILLS , MD, 20748 , US
Contact Phone No and Ext:	301-423-8900
Contact Email:	
Contact Country:	US
County Name:	PRINCE GEORGE'S
EPA Region:	03
Land Type:	Private
Receive Date:	20100302
Location Latitude:	38.821947
Location Longitude:	-76.934898

Violation/Evaluation Summary

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

Handler Summary

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19950605
Handler Name: MC DONALD & EUDY PRINTERS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080403
Handler Name: MC DONALD & EUDY PRINTERS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20100302
Handler Name: MC DONALD & EUDY PRINTERS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D011
Waste Code Description: SILVER

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	4509 BEECH RD
Name:	MILTON H EUDY	***Street 2:***	
Date Became Current:		***City:***	TEMPLE HILLS
Date Ended Current:		***State:***	MD
Phone:	301-423-8900	***Country:***	US
Source Type:	Notification	***Zip Code:***	20748

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	4509 BEECH RD
Name:	MILTON H EUDY	***Street 2:***	
Date Became Current:		***City:***	TEMPLE HILLS
Date Ended Current:		***State:***	MD
Phone:	301-423-8900	***Country:***	
Source Type:	Notification	***Zip Code:***	20748

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	4509 BEECH RD
Name:	MCDONALD & EUDY PRINTERS, INC	***Street 2:***	
Date Became Current:	19950701	***City:***	TEMPLE HILLS
Date Ended Current:		***State:***	MD
Phone:	301-423-8900	***Country:***	US
Source Type:	Notification	***Zip Code:***	20748

Owner/Operator Ind:	Current Owner	***Street No:***	4509
Type:	Private	***Street 1:***	BEECH RD
Name:	MICHAEL P MCDONALD	***Street 2:***	
Date Became Current:	20071015	***City:***	TEMPLE HILLS
Date Ended Current:		***State:***	MD
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	20748

Historical Handler Details

Receive Dt:	20080403
Generator Code Description:	Small Quantity Generator
Handler Name:	MC DONALD & EUDY PRINTERS INC

Receive Dt:	19950605
Generator Code Description:	Small Quantity Generator
Handler Name:	MC DONALD & EUDY PRINTERS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	*2 of3*	*SE*	*0.23 / 1,218.70*	*249.80 / -23*	***MCDONALD PRINTERS*** ***4509 BEECH RD*** ***TEMPLE HILLS MD 20748***	***OCP***

Case No:	97-0160PG1	***Reg No:***	5360
Status:	CLOSED	***Release:***	
Date Open:	7/26/1996	***Cleanup:***	
Date Closed:	7/26/1996	***MIA:***	
Code:	B-8	***County Desc:***	PRINCE GEORGE'S
Code Desc:	Tank Closure - Motor/Lube		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	*3 of3*	*SE*	*0.23 / 1,218.70*	*249.80 / -23*	***McDonald & Eudy Printers*** ***4509 Beech Road*** ***Temple Hills MD 20748***	***UST***

Facility ID:	5360
Owner ID:	3319
Form Name:	Margaret N. Hoffman
Form Title:	Secretary-Treasurer
Form Date:	4/18/1997

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

Oper First Name: Peggy
Oper Last Name: Hoffman
Location Name: McDonald & Eudy Printers
Location Address: 4509 Beech Road
Location City: Temple Hills
Location State: MD
Location Zip: 20748
County: Prince George's
Location Phone: (301) 423-8900
Owner ID (OCP): 3319
Location Name (OCP): McDonald & Eudy Printers
Location Address (OCP): 4509 Beech Road
Location City (OCP): Temple Hills
Location Zip (OCP): 20748
Location County (OCP): Prince George's
Facility Desc (OCP): Other
Other Facility (OCP): Printing Corporation
Data Source: USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 2/1/1980
Date Closed: 7/26/1996
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 2000
Compartment: A
Substance Desc: Diesel
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: McDonald & Eudy Printers
Address: 4509 Beech Road
City: Temple Hills
State: MD
Zip: 20748
Contact: Peggy Hoffman
Phone: (301) 423-8900

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 2/1/1980
Gallons: 2000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Diesel

USTs Tank Owner Information

Name: McDonald & Eudy Printers
Address: 4509 Beech Road
City: Temple Hills
State: MD
Zip: 20748
Contact: Peggy Hoffman
Phone: (301) 423-8900

35	1 of1	SSW	0.23 / 1,238.32	264.75 / -8	American Metal Fabricators, Inc. 4749 Clifton Road Temple Hills MD 20748	UST

Facility ID: 12505
Owner ID: 7828

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

Form Name: Rebecca Carrick
Form Title: Office Manager
Form Date: 10/15/1986
Oper First Name: Rebecca
Oper Last Name: Carrick
Location Name: American Metal Fabricators, Inc.
Location Address: 4749 Clifton Road
Location City: Temple Hills
Location State: MD
Location Zip: 20748
County: Prince George's
Location Phone: (301) 423-6500
Owner ID (OCP): 7828
Location Name (OCP): American Metal Fabricators, Inc.
Location Address (OCP): 4749 Clifton Road
Location City (OCP): Temple Hills
Location Zip (OCP): 20748
Location County (OCP): Prince George's
Facility Desc (OCP): Not Listed
Other Facility (OCP):
Data Source: USTs database; OCP Registered USTs database

OCP Registered USTs Tank Info

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Closure Status Dsc: Tank removed from ground
Date Installed: 1/1/1976
Date Closed:
Tank Mat Desc: Asphalt Coated or Bare Steel
Tank Capacity: 1000
Compartment: A
Substance Desc: Gasoline
Tank Mods Desc: None

OCP Registered USTs Owner Info

Name: American Metal Fabricators, Inc.
Address: 4749 Clifton Road
City: Temple Hills
State: MD
Zip: 20748
Contact: Rebecca Carrick
Phone: (301) 423-6500

USTs Tank Information

Tank ID: 1
Tank Status Desc: Permanently Out of Use
Date Installed: 1/1/1976
Gallons: 1000
Tank Mat Desc: Asphalt Coated or Bare Steel
Pipe Mat Desc: Bare or Galvanized Steel
Tbl Tk Compartment: FALSE
Tbl Cmprt Cmprt: A
Substance Desc: Gasoline

USTs Tank Owner Information

Name: American Metal Fabricators, Inc.
Address: 4749 Clifton Road
City: Temple Hills
State: MD
Zip: 20748
Contact: Rebecca Carrick
Phone: (301) 423-6500

36	1 of5	S	0.24 / 1,245.68	263.71 / -9	VIA TRUCKING 4764 CLIFTON RD TEMPLE HILLS MD 20748	OCP

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

Case No: 92-2602PG1
Status: CLOSED
Date Open: 6/18/1992
Date Closed: 3/14/2002
Code: B-8
Code Desc: Tank Closure - Motor/Lube
Reg No: 13537
Release: YES
Cleanup: YES
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	2 of5	S	0.24 / 1,245.68	263.71 / -9	A & B TRUCKING 4764-B CLIFTON RD TEMPLE HILLS MD 20746	OCP

Case No: 02-0071PG1
Status: CLOSED
Date Open: 7/17/2001
Date Closed: 9/17/2001
Code: A-4
Code Desc: Dumping
Reg No:
Release: YES
Cleanup: YES
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	3 of5	S	0.24 / 1,245.68	263.71 / -9	DOCKET TRUCKING 4764 CLIFTON RD TEMPLE HILLS MD 20784	OCP

Case No: 05-0388PG1
Status: CLOSED
Date Open: 9/20/2004
Date Closed: 9/30/2004
Code: A-4
Code Desc: Dumping
Reg No:
Release: NO
Cleanup: NO
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	4 of5	S	0.24 / 1,245.68	263.71 / -9	FRED'S AUTO 4720 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 92-0532PG1
Status: CLOSED
Date Open: 9/3/1991
Date Closed: 8/12/1992
Code:
Code Desc:
Reg No:
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	5 of5	S	0.24 / 1,245.68	263.71 / -9	TRANSMISSION SERVICE INC 4728 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 99-2642PG1
Status: CLOSED
Date Open: 4/30/1999
Date Closed: 7/8/1999
Code: B-8
Code Desc: Tank Closure - Motor/Lube
Reg No:
Release: YES
Cleanup: YES
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of2	WSW	0.26 / 1,376.33	278.12 / 6	GRAMBLE PROPERTY - LEAKING DRUMS 3509 POHANKA PLACE TEMPLE HILLS MD 20748	OCP

Case No: 95-1663PG1
Status: CLOSED
Date Open: 1/8/1995
Reg No:
Release:
Cleanup:

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

Date Closed: 2/12/1995 **MIA:**
Code: A-8 **County Desc:** PRINCE GEORGE'S
Code Desc: Other (specify)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	2 of2	WSW	0.26 / 1,376.33	278.12 / 6	WWTJ AUTO REPAIR PLACE 3509 POHANKA PLACE MARLOW HEIGHTS MD 20748	OCP

Case No: 99-0174PG1 **Reg No:**
Status: CLOSED **Release:** YES
Date Open: 7/21/1998 **Cleanup:** YES
Date Closed: 1/8/1999 **MIA:**
Code: A-7 **County Desc:** PRINCE GEORGE'S
Code Desc: Unknown Source/Surface Spill

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	1 of2	WSW	0.27 / 1,429.60	279.12 / 7	ALL TUNE & LUBE 4701 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 95-1662PG1 **Reg No:** 17481
Status: CLOSED **Release:** YES
Date Open: 1/25/1995 **Cleanup:**
Date Closed: 2/27/1997 **MIA:**
Code: B-9 **County Desc:** PRINCE GEORGE'S
Code Desc: former code to indicate Heating Oil was split into B9a for Residential HO and B9b for Commercial HO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	2 of2	WSW	0.27 / 1,429.60	279.12 / 7	ALL TUNE & LUBE 4701 ST BARNABAS RD TEMPLE HILLS MD 20746	OCP

Case No: 98-1992PG1 **Reg No:** 17481
Status: CLOSED **Release:** YES
Date Open: 4/6/1998 **Cleanup:** YES
Date Closed: 4/4/2000 **MIA:**
Code: A-3 **County Desc:** PRINCE GEORGE'S
Code Desc: Transfer Accident - Motor/Lube Oil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	1 of1	WSW	0.27 / 1,440.04	275.39 / 3	PRINCETON ESTATE APT 4637 DALLAS DR TEMPLE HILLS MD 20748	OCP

Case No: 07-0187PG1 **Reg No:**
Status: CLOSED **Release:** YES
Date Open: 8/28/2006 **Cleanup:** YES
Date Closed: 9/7/2006 **MIA:**
Code: A-2 **County Desc:** PRINCE GEORGE'S
Code Desc: Vehicle Accident

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of1	SSE	0.28 / 1,457.86	246.05 / -26	Y & B CRANE 4801 STAMP RD TEMPLE HILLS MD 20748	OCP

Case No: 98-0253PG1 **Reg No:** 6359
Status: CLOSED **Release:** YES
Date Open: 9/11/1997 **Cleanup:** YES
Date Closed: 11/24/1997 **MIA:**
Code: B-8 **County Desc:** PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Code Desc:		Tank Closure - Motor/Lube				

41	1 of1	WSW	0.28 / 1,467.63	278.04 / 6	AAMCO 3501 POHANKA PLACE MARLOW HEIGHTS MD 20748	OCP

Case No:	92-1879PG	**Reg No:**	8426
Status:	CLOSED	**Release:**	
Date Open:	2/28/1992	**Cleanup:**	
Date Closed:	3/23/1992	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

42	1 of3	NW	0.30 / 1,578.83	263.61 / -9	MARLOW HEIGHTS APTS 4211 28TH ST MARLOW HEIGHTS MD 20748	OCP

Case No:	4-4019PG	**Reg No:**	
Status:	CLOSED	**Release:**	
Date Open:	12/1/1983	**Cleanup:**	
Date Closed:	1/12/1984	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

42	2 of3	NW	0.30 / 1,578.83	263.61 / -9	MARLOW HEIGHTS APTS 4209 28TH AVE TEMPLE HILLS MD 20746	OCP

Case No:	01-0498PG1	**Reg No:**	
Status:	CLOSED	**Release:**	YES
Date Open:	10/11/2000	**Cleanup:**	
Date Closed:	9/17/2002	**MIA:**	
Code:	B-7B	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Soil Contamination - Commercial Heating Oil		

42	3 of3	NW	0.30 / 1,578.83	263.61 / -9	MARLOW HEIGHTS APTS 4213 28TH AVE TEMPLE HILLS MD 20746	OCP

Case No:	01-0499PG1	**Reg No:**	14900
Status:	CLOSED	**Release:**	YES
Date Open:	10/11/2000	**Cleanup:**	YES
Date Closed:	9/26/2002	**MIA:**	
Code:	B-9	**County Desc:**	PRINCE GEORGE'S
Code Desc:	former code to indicate Heating Oil was split into B9a for Residential HO and B9b for Commercial HO		

43	1 of1	SSE	0.30 / 1,581.41	240.87 / -32	ROBERTS OXYGEN CO INC 4811 STAMP RD MARLOW HEIGHTS MD 20748	OCP

Case No:	98-1698PG1	**Reg No:**	2805
Status:	CLOSED	**Release:**	YES
Date Open:	2/27/1998	**Cleanup:**	YES
Date Closed:	4/14/1998	**MIA:**	
Code:	B-8	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Tank Closure - Motor/Lube		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of1	SE	0.30 / 1,585.70	223.76 / -49	KONJIT ABEBE INDUSTRIAL PROPERTY 4701 BEECH RD TEMPLE HILLS MD 20748	OCP

Case No: 14-0753PG
Status: CLOSED
Date Open: 6/17/2014
Date Closed: 12/7/2021
Code: A-4
Code Desc: Dumping
Reg No:
Release: YES
Cleanup: YES
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of1	SW	0.31 / 1,654.03	272.72 / 0	BILLY BEALS AUTO BODY 4611 CREMEN RD TEMPLE HILLS MD 20748	OCP

Case No: 92-0608PG
Status: CLOSED
Date Open: 9/9/1991
Date Closed: 9/26/1991
Code:
Code Desc:
Reg No:
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	1 of1	NW	0.32 / 1,671.11	255.48 / -17	MARLOW HEIGHTS APTS 4203-07-17 28TH AVE TEMPLE HILLS MD 20748	OCP

Case No: 01-0471PG1
Status: CLOSED
Date Open: 10/5/2000
Date Closed: 10/24/2000
Code: B-4
Code Desc: former code to indicate Heating Oil was split into B4a for Residential HO and B4b for Commercial HO
Reg No:
Release: YES
Cleanup: YES
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	1 of2	SW	0.32 / 1,676.98	281.44 / 9	TEMPLE HILLS TIRE SERVICE 4718 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No: 92-0578PG
Status: CLOSED
Date Open: 9/5/1991
Date Closed: 2/1/1994
Code:
Code Desc:
Reg No: 9852
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	2 of2	SW	0.32 / 1,676.98	281.44 / 9	TEMPLE HILLS TIRE CO 4718 ST BARNABAS Rd TEMPLE HILLS MD 20748	OCP

Case No: 99-2641PG1
Status: CLOSED
Date Open: 4/30/1999
Date Closed: 8/17/2000
Code: B-9
Code Desc: former code to indicate Heating Oil was split into B9a for Residential HO and B9b
Reg No: 9852
Release: NO
Cleanup: NO
MIA:
County Desc: PRINCE GEORGE'S

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
		for Commercial HO				
48	1 of1	SSE	0.32 / 1,683.56	234.84 / -38	BOWMAN PROPERTY 4821 STAMP RD MARLOW HEIGHTS MD 20748	OCP

Case No:	94-3509PG1	**Reg No:**	11454
Status:	CLOSED	**Release:**	
Date Open:	6/15/1994	**Cleanup:**	
Date Closed:	12/22/1994	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of1	SSE	0.34 / 1,792.96	227.93 / -45	POWELL & POWELL PROPERTY 4841 STUMP RD TEMPLE HILLS MD 20748	OCP

Case No:	90-2872PG1	**Reg No:**	
Status:	CLOSED	**Release:**	
Date Open:	11/30/1990	**Cleanup:**	
Date Closed:	1/4/1991	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	1 of1	SSE	0.34 / 1,794.60	229.70 / -43	ROGERS REFRIGERATION CO INC 4871 STAMP RD TEMPLE HILLS MD 20748	OCP

Case No:	91-2128PG1	**Reg No:**	34
Status:	CLOSED	**Release:**	
Date Open:	5/7/1991	**Cleanup:**	
Date Closed:	10/27/2009	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of4	WSW	0.35 / 1,852.20	280.10 / 8	SMO/MARLOW HEIGHTS TEXACO 4801 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No:	91-0447PG2	**Reg No:**	13786
Status:	CLOSED	**Release:**	
Date Open:	9/6/1990	**Cleanup:**	
Date Closed:	5/6/1991	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	2 of4	WSW	0.35 / 1,852.20	280.10 / 8	CITGO STATION 4801 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No:	02-0859PG1	**Reg No:**	13786
Status:	CLOSED	**Release:**	NO
Date Open:	1/7/2002	**Cleanup:**	NO
Date Closed:	7/16/2004	**MIA:**	
Code:	C-7	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Retrofit/Repair - Motor/Lube Oil		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	3 of4	WSW	0.35 / 1,852.20	280.10 / 8	CITGO STATION 4801 ST BARNABUS RD TEMPLE HILLS MD 20748	OCP

Case No:	08-0127PG1	**Reg No:**	13786
Status:	CLOSED	**Release:**	YES
Date Open:	8/24/2007	**Cleanup:**	YES
Date Closed:	9/6/2007	**MIA:**	
Code:	A-2	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Vehicle Accident		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	4 of4	WSW	0.35 / 1,852.20	280.10 / 8	CITGO 4801 ST BARNABUS RD TEMPLE HILLS MD 20748	OCP

Case No:	11-0113PG	**Reg No:**	13786
Status:	CLOSED	**Release:**	YES
Date Open:	8/12/2010	**Cleanup:**	YES
Date Closed:	4/8/2011	**MIA:**	
Code:	B-1	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Test Failure - Motor/Lube Oil		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	1 of3	SSW	0.35 / 1,856.30	263.14 / -9	SILVER HILL AGGREGATES LP 4714 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No:	90-2006PG1	**Reg No:**	7269
Status:	CLOSED	**Release:**	
Date Open:	4/2/1990	**Cleanup:**	
Date Closed:	6/13/1990	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	2 of3	SSW	0.35 / 1,856.30	263.14 / -9	BEVARD TEMPLE HILLS 4714 ST BARNABAS RD TEMPLE HILLS MD 20748	OCP

Case No:	93-1739PG1	**Reg No:**	7269
Status:	CLOSED	**Release:**	YES
Date Open:	3/11/1993	**Cleanup:**	YES
Date Closed:	9/16/2005	**MIA:**	
Code:	B-8	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Tank Closure - Motor/Lube		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	3 of3	SSW	0.35 / 1,856.30	263.14 / -9	ST BARNABAS ROAD ASSOC 4714 ST BARNABA RD TEMPLE HILLS MD 20748	OCP

Case No:	98-2603PG1	**Reg No:**	7269
Status:	CLOSED	**Release:**	NO
Date Open:	6/19/1998	**Cleanup:**	NO
Date Closed:	7/9/1998	**MIA:**	
Code:	B-8	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Tank Closure - Motor/Lube		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	1 of1	SE	0.38 / 2,002.90	215.00 / -57	WASTE MANAGEMENT OF MARYLAND TEMPLE HILLS MD	PFAS IND

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

Status:	Active	**Fac Fips Code:**	24033
Fac Indian Cntry Flg:	N	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02070010	**EPA Programs:**	CAA; CWA
Fac Derived Wbd:	020700100303	**Federal Facility:**	No
Fac Derived Cd113:	04	**Federal Agency:**	-
Fac Derived Cb2010:	240338019071052	**Fac Snc Flg:**	N
Fac Informal Count:	0	**AIR Flag:**	Y
Last Informal Action:	-	**NPDES Flag:**	Y
Formal Action Count:	0	**SDWIS Flag:**	N
Last Formal Action:	-	**RCRAFlag:**	N
Fac Total Penalties:	0	**TRI Flag:**	N
Fac Penalty Count:	-	**GHG Flag:**	N
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	-	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	95.634	**TRI Reporter:**	-
Fac Pop Den:	4840.56	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	PRINCE GEORGE S	**Fac Active Flag:**	Y
State Other :		**Fac Inspection Count:**	0
Region:	03	**Date Last Inspection:**	-
Latitude:	38.82269	**Days Last Inspection:**	-
Longitude:	-76.93812		

Fac Derived Tribes:	-
AIR IDs:	MD0000002403301025
CAA Permit Types:	Minor Emissions
CAA NAICS:	562111
CAA SICS:	4953
NPDES IDs:	MDR000618
CWA Permit Types:	Minor
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	N
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	Y
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.93812,%22y%22:38.82269,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110022390465
Industry:	Waste Management

54	*1 of2*	*SE*	*0.39 / 2,036.00*	*214.04 / -58*	***WASTE MGT OF NORTH AMERICA*** ***4900 BEECH PLACE*** ***TEMPLE HILLS MD 20748***	***OCP***

Case No:	90-0653PG	**Reg No:**	17362
Status:	CLOSED	**Release:**	
Date Open:	10/5/1989	**Cleanup:**	
Date Closed:	10/5/1989	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

54	*2 of2*	*SE*	*0.39 / 2,036.00*	*214.04 / -58*	***WASTE MGMT OF GREATER WASHINGTON*** ***4900 BEECH PLACE*** ***TEMPLE HILLS MD 20748***	***OCP***

Case No:	96-1891PG1	**Reg No:**	17362

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

Status: CLOSED
Date Open: 4/5/1996
Date Closed: 12/23/1996
Code: B-8
Code Desc: Tank Closure - Motor/Lube
Release: YES
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

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55 | 1 of1 | WNW | 0.40 / 2,100.58 | 262.53 / -10 | HEART CHURCH MINISTRIES, 4207 NORCROSS ST, TEMPLE HILLS MD 20748 | OCP

Case No: 01-0443PG1
Status: CLOSED
Date Open: 10/2/2000
Date Closed: 12/14/2000
Code: B-9
Code Desc: former code to indicate Heating Oil was split into B9a for Residential HO and B9b for Commercial HO
Reg No: 11904
Release: NO
Cleanup: NO
MIA:
County Desc: PRINCE GEORGE'S

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56 | 1 of1 | S | 0.41 / 2,139.17 | 353.37 / 81 | SILVER HILL SAND AND GRAVEL CO, PRINCE GEORGE'S COUNTY, TEMPLE HILLS MD 20748 | MRDS

Dep ID: 10067985
Dev Status: PRODUCER
Code List: SDG
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10067985
I1: 87
Latitude: 38.821289
Longitude: -76.942993

Commodity

I1: 21
Code: SDG
Commodity: Sand and Gravel, Cons
Commodity Type: Non-metallic
Commodity Group: Sand and Gravel
Importance: Primary
Line: 1
Inserted By: MRDS migration
Insert Date: 29-OCT-2002 09:00:24
Updated By: USGS
Update Date: 29-OCT-2002 09:00:57

Names

I1: 19
Status: Current
Site Name: Silver Hill Sand and Gravel Co
Line: 1
Inserted By: MRDS migration
Insert Date: 29-OCT-02
Updated By: USGS
Update Date: 29-OCT-02

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57 | 1 of2 | SW | 0.41 / 2,155.29 | 274.91 / 2 | US POST OFFICE, 4806 ST BARNABAS RD, TEMPLE HILLS MD 20748 | OCP

Case No: 96-0705PG1
Status: CLOSED
Date Open: 10/13/1995
Date Closed: 1/10/1996
Code: B-8
Code Desc: Tank Closure - Motor/Lube
Reg No: 2183
Release:
Cleanup:
MIA:
County Desc: PRINCE GEORGE'S

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57 | 2 of2 | SW | 0.41 / 2,155.29 | 274.91 / 2 | US POST OFFICE, 4806 ST BARNABAS RD, TEMPLE HILLS MD 20748 | OCP

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

Case No: 04-1965PG1 | **Reg No:** 2183
Status: CLOSED | **Release:** YES
Date Open: 5/26/2004 | **Cleanup:** YES
Date Closed: 8/30/2004 | **MIA:**
Code: B-8 | **County Desc:** PRINCE GEORGE'S
Code Desc: Tank Closure - Motor/Lube

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58 | 1 of1 | NNW | 0.41 / 2,155.67 | 268.83 / -4 | **MARLO PLAZA APTS**
2811 ST CLAIRE DR
MARLOW HEIGHTS MD 20748 | OCP

Case No: 93-1340PG1 | **Reg No:**
Status: CLOSED | **Release:**
Date Open: 12/21/1992 | **Cleanup:**
Date Closed: 1/27/1993 | **MIA:**
Code: | **County Desc:** PRINCE GEORGE'S
Code Desc:

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59 | 1 of1 | N | 0.41 / 2,178.10 | 274.32 / 2 | **HECHT CO**
4101 BRANCH AVE
TEMPLE HILLS MD 20748 | OCP

Case No: 90-1817PG | **Reg No:** 2605
Status: CLOSED | **Release:**
Date Open: 2/14/1990 | **Cleanup:**
Date Closed: 3/2/1994 | **MIA:**
Code: | **County Desc:** PRINCE GEORGE'S
Code Desc:

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60 | 1 of1 | S | 0.42 / 2,205.51 | 353.62 / 81 | **SILVER HILL SAND & GRAVEL PIT**
PRINCE GEORGE'S COUNTY
TEMPLE HILLS MD 20748 | MRDS

Dep ID: 10291385 | **I1:** 23
Dev Status: PAST PRODUCER | **Latitude:** 38.821106
Code List: SDG | **Longitude:** -76.942993
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10291385

Commodity

I1: 16 | **Line:** 1
Code: SDG | **Inserted By:** MAS migration
Commodity: Sand and Gravel, Cons | **Insert Date:** 29-OCT-2002 09:00:24
Commodity Type: Non-metallic | **Updated By:** USGS
Commodity Group: Sand and Gravel | **Update Date:** 29-OCT-2002 09:02:31
Importance: Primary

Names

I1: 36 | **Inserted By:** MAS migration
Status: Current | **Insert Date:** 29-OCT-02
Site Name: Silver Hill Sand & Gravel Pit | **Updated By:** USGS
Line: 1 | **Update Date:** 29-OCT-02

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61 | 1 of1 | WSW | 0.43 / 2,283.35 | 277.74 / 5 | **SHELL OIL**
4811 ST BARNABAS RD
TEMPLE HILLS MD 20748 | OCP

Case No: 92-1935PG1 | **Reg No:** 10297

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

Status:	CLOSED	**Release:**	YES
Date Open:	3/5/1992	**Cleanup:**	YES
Date Closed:	11/26/1997	**MIA:**	
Code:	B-8	**County Desc:**	PRINCE GEORGE'S
Code Desc:	Tank Closure - Motor/Lube		

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62 | **1 of2** | **WSW** | **0.43 / 2,288.11** | **267.51 / -5** | **C & P TELEPHONE**
4720 RALEIGH RD
TEMPLE HILLS MD 20748 | **OCP**

Case No:	7-0659PG	**Reg No:**	12297
Status:	CLOSED	**Release:**	
Date Open:	10/7/1986	**Cleanup:**	
Date Closed:	5/3/1991	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

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62 | **2 of2** | **WSW** | **0.43 / 2,288.11** | **267.51 / -5** | **C & P TELEPHONE**
4720 RALEIGH RD
TEMPLE HILLS MD 20748 | **OCP**

Case No:	93-0464PG	**Reg No:**	12297
Status:	CLOSED	**Release:**	
Date Open:	8/3/1992	**Cleanup:**	
Date Closed:	12/7/1992	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

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63 | **1 of1** | **SE** | **0.47 / 2,457.09** | **197.48 / -75** | **D E DARLING DELAWARE CO INC**
4941 BEECH PLACE
TEMPLE HILLS MD 20748 | **OCP**

Case No:	92-0290PG	**Reg No:**	12524
Status:	CLOSED	**Release:**	
Date Open:	8/6/1991	**Cleanup:**	
Date Closed:	3/26/1992	**MIA:**	
Code:		**County Desc:**	PRINCE GEORGE'S
Code Desc:			

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64 | **1 of1** | **ENE** | **0.57 / 2,993.22** | **262.30 / -10** | **DISTRICT SAND AND GRAVEL CO**
PRINCE GEORGE'S COUNTY
SUITLAND MD 20746 | **MRDS**

Dep ID:	60001559	**I1:**	20
Dev Status:	PAST PRODUCER	**Latitude:**	38.831909
Code List:	SDG	**Longitude:**	-76.9328
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=60001559		

Commodity

I1:	19	**Line:**	1
Code:	SDG	**Inserted By:**	MRDS migration
Commodity:	Sand and Gravel, Cons	**Insert Date:**	30-SEP-2007 00:00:00
Commodity Type:	Non-metallic	**Updated By:**	
Commodity Group:	Sand and Gravel	**Update Date:**	
Importance:	Primary		

Names

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

I1:	42	**Inserted By:**	MRDS migration
Status:	Previous	**Insert Date:**	30-SEP-07
Site Name:	Frank Carroza(?)	**Updated By:**	
Line:	2	**Update Date:**	

Names

I1:	42	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	30-SEP-07
Site Name:	District Sand and Gravel Co	**Updated By:**	
Line:	1	**Update Date:**	

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65 | **1 of1** | **E** | **0.72 / 3,780.43** | **191.93 / -81** | **Wawa Store No 8527**
Route 5 and Beech Road
Temple Hills MD 20748 | **SHWS**

BMI No:	MD2060	**Soil Chlorina:**	No
Table Sites ID:	2323	**Soil Petroleum:**	No
EPA ID:		**Soil Metals:**	No
Tax ID:		**Soil Pesticide:**	No
Tax Map No:	88	**Soil PCB:**	No
Lot No:		**Soil PAH:**	Yes
Parcel No:		**SED Chlorina:**	No
Regulatory:		**SED Petroleum:**	No
Federal Facility:	No	**SED Metals:**	No
Assessment:	Yes	**SED Pesticide:**	No
Remediation:	No	**SED PCB:**	No
Brownfield:	No	**SED PAH:**	No
Withdrawn:	No	**SW Chlorina:**	No
Det Issued:	No	**SW Petroleum:**	No
Archived:	No	**SW Metals:**	No
GWI:	No	**SW Pesticide:**	No
NPL:	No	**SW PCB:**	No
VCP:	No	**SW PAH:**	No
FUD:	No	**Acreage:**	1.639
Site Assess:	No	**State:**	Maryland
GW Chlorina:	No	**County:**	Prince George's
GW Petroleum:	No	**FY Open:**	2021
GW Metals:	No	**FY Closed:**	
GW Pesticide:	No	**FY Reopen:**	
GW PCB:	No	**Block:**	
GW PAH:	Yes	**CHS Oversig:**	Yes
File Available E:	No	**Enforc Ongo:**	No
Lucoversig:	No		

Site Alias: 4625 Old Branch Road **Note: many records provided by the department have a truncated [Site Alias] field.
Notes: Request for a site status received 3/16/2021 from Marlow Heights Branch LLC. **Note: many records provided by the department have a truncated [Notes] field.
Fact Link: Fact Sheet Not Available.

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66 | **1 of1** | **NNE** | **0.78 / 4,134.08** | **277.81 / 5** | **SILVER HILL S & G PIT**
PRINCE GEORGE'S COUNTY
SUITLAND MD 20746 | **MRDS**

Dep ID:	10243800	**I1:**	14
Dev Status:	PRODUCER	**Latitude:**	38.838318
Code List:	SDG	**Longitude:**	-76.936279

Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10243800

Commodity

I1:	66	**Line:**	1
Code:	SDG	**Inserted By:**	MAS migration
Commodity:	Sand and Gravel, Cons	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Non-metallic	**Updated By:**	USGS
Commodity Group:	Sand and Gravel	**Update Date:**	29-OCT-2002 09:02:11

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

Importance: Primary

Names

I1:	48	**Inserted By:**	MAS migration
Status:	Previous	**Insert Date:**	29-OCT-02
Site Name:	Silver Hill Sand & Gravel Company	**Updated By:**	USGS
Line:	3	**Update Date:**	29-OCT-02

Names

I1:	48	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Silver Hill S & G Pit	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	1 of1	NNE	0.79 / 4,193.23	281.26 / 9	SILVER HILL S & G PITS & PLANT PRINCE GEORGE'S COUNTY SUITLAND MD 20746	MRDS

Dep ID:	10073756	**I1:**	13
Dev Status:	PAST PRODUCER	**Latitude:**	38.838501
Code List:	SDG	**Longitude:**	-76.936279
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10073756		

Commodity

I1:	30	**Line:**	1
Code:	SDG	**Inserted By:**	MRDS migration
Commodity:	Sand and Gravel, Cons	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Non-metallic	**Updated By:**	USGS
Commodity Group:	Sand and Gravel	**Update Date:**	29-OCT-2002 09:01:01
Importance:	Primary		

Materials

I1:	59	**Inserted B:**	MRDS migration
Material:	Sand and Gra	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Ore	**Updated By:**	
Rec:	1	**Update Dat:**	

Names

I1:	23	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Silver Hill S & G Pits & Plant	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Unplottable Summary

Total: 3 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERNS		ST BARNABAS RD ***NRC Report No:*** 140516	TEMPLE HILL MD	20748	806777888
OCP	UNKNOWN	BEECH RD ***Case No*** **|** ***Status:*** 8-1058PG	CLOSED	TEMPLE HILLS MD	20748	811612916
OCP	ADS	BEECH RD ***Case No*** **|** ***Status:*** 01-1396PG1	CLOSED	TEMPLE HILLS MD	20748	811588036

Unplottable Report

Site:

ST BARNABAS RD TEMPLE HILL MD 20748

ERNS

NRC Report No:	140516	***Latitude Degrees:***	
Type of Incident:	FIXED	***Latitude Minutes:***	
Incident Cause:	DUMPING	***Latitude Seconds:***	
Incident Date:	13-Oct-1992 15:30:00	***Longitude Degrees:***	
Incident Location:		***Longitude Minutes:***	
Incident Dtg:	DISCOVERED	***Longitude Seconds:***	
Distance from City:		***Lat Quad:***	
Distance Units:		***Long Quad:***	
Direction from City:		***Location Section:***	
Location County:	PRINCE GEORGES	***Location Township:***	
Potential Flag:		***Location Range:***	
Year:	Year 1992 Reports		

Description of Incident: CALLER STATES THAT COMPANY IS DUMPING ETHYLENE GLYCOL INTO SEWER

Material Spill Information

Chris Code:	EGL	***Unit of Measure:***	UNKNOWN AMOUNT
CAS No:		***If Reached Water:***	YES
UN No:		***Amount in Water:***	0
Name of Material:	ETHYLENE GLYCOL	***Unit Reach Water:***	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	13-Oct-1992 16:32:23	***Responsible City:***	TEMPLE HILL
Date Time Complete:	13-Oct-1992 16:36:51	***Responsible State:***	MD
Call Type:	INC	***Responsible Zip:***	20748
Resp Company:	JIFFY LUBE	***Source:***	UNAVAILABLE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	N
NPDES:		***Airbag Deployed:***	
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	N
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:	UNKNOWN	***Structure Oper:***	Y
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	

Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	U	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:	UNKNOWN	***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:	UNKNOWN	***Conductor Test:***	
Pipeline Abv Ground:	ABOVE	***Engineer Test:***	
Pipeline Covered:	U	***Trainman Test:***	
Exposed Underwater:	U	***Yard Foreman Test:***	
Railroad Hotline:	No	***RCL Operator Test:***	
Railroad Milepost:	UNKNOWN	***Brakeman Test:***	
Grade Crossing:	N	***Train Dispat Test:***	
Crossing Device Ty:		***Signalman Test:***	
Ty Vehicle Involved:	UNKNOWN	***Oth Employee Test:***	
Device Operational:	Y	***Unknown Test:***	

Incident Details Information

Release Secured:		***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	NONE	***Body of Water:***	
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:		***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	
Who Evacuated:		***Weather Conditions:***	
Radius of Evac:		***Air Temperature:***	
Any Injuries:	U	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	
Any Fatalities:	U	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:		***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:		***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	
Waterway Close Time:		***Passengers Transfer:***	UNK
Road Closed:		***Passenger Injuries:***	
Road Desc:		***Employee Injuries:***	
Road Closure Time:		***Occupant Fatality:***	
Road Closure Units:		***Sheen Size:***	
Closure Direction:		***Sheen Size Units:***	
Major Artery:		***Sheen Size Length:***	
Track Closed:		***Sheen Size Length U:***	
Track Desc:		***Sheen Size Width:***	
Track Closure Time:		***Sheen Size Width U:***	
Track Closure Units:		***Sheen Color:***	
Track Close Dir:		***Dir of Sheen Travel:***	
Media Interest:		***Sheen Odor Desc:***	
Medium Desc:	WATER	***Duration Unit:***	
Addl Medium Info:	STORM SEWER	***Additional Info:***	

Site: ***UNKNOWN***
BEECH RD TEMPLE HILLS MD 20748

OCP

Case No:	8-1058PG	***Reg No:***	
Status:	CLOSED	***Release:***	
Date Open:	11/26/1987	***Cleanup:***	
Date Closed:	12/21/1987	***MIA:***	
Code:		***County Desc:***	PRINCE GEORGE'S
Code Desc:			

Site: ***ADS***
BEECH RD TEMPLE HILLS MD 20748

OCP

Case No:	01-1396PG1	***Reg No:***	
Status:	CLOSED	***Release:***	NO
Date Open:	4/10/2001	***Cleanup:***	NO
Date Closed:	5/15/2001	***MIA:***	
Code:	A-4	***County Desc:***	PRINCE GEORGE'S
Code Desc:	Dumping		

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

Government Publication Date: Sep 19, 2023

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Sep 19, 2023

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

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Oct 2, 2023

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Oct 2, 2023

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Oct 2, 2023

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Oct 2, 2023

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jul 10, 2023

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Oct 2, 2023

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Oct 2, 2023

Federal Engineering Controls-ECs: FED ENG

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2021 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Oct 26, 2023

Federal Institutional Controls- ICs: FED INST

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2021 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Oct 26, 2023

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Oct 26, 2023

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Aug 12, 2023

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Mar 13, 2023

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: May 2, 2023

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: May 2, 2023

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Sep 20, 2023

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from the Federal Communications Commission Data hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Sep 22, 2023

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Sep 19, 2023

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Sep 19, 2023

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

State

Land Restoration Program (LRP) Sites: SHWS

A list of Controlled Hazardous Substance (CHS) sites from the Land Restoration Program (LRP) Controlled Hazardous Substance (CHS) Enforcement Division of the Maryland Department of the Environment. The CHS Enforcement Division, also known as the State Superfund Program, oversees assessment and cleanup of hazardous waste sites by responsible persons. It also conducts assessment and cleanup of hazardous waste sites when no responsible person exists for a site or when the person is unable or unwilling to do the work. The statutory and regulatory requirements for carrying out the Hazardous Substances Response Plan are found in Section 7-222 of the Environment Article and in COMAR 26.14.

Government Publication Date: Oct 11, 2023

Delisted Potential Hazardous Waste Sites: DELISTED SHWS

This database contains a list of facilities which have been removed from Maryland Department of the Environment (MDE)'s potential hazardous waste sites. Facilities may be removed from the lists of potential hazardous waste sites when it is determined that the facility is not hazardous or not potentially hazardous.

Government Publication Date: Oct 11, 2023

Solid Waste Acceptance Facilities: SWF

List of permitted solid waste acceptance facilities, natural wood waste recycling facilities, and landfills with groundwater discharge permits made available by the Department of the Environment in Maryland's Solid Waste Program.

Government Publication Date: Mar 30, 2023

Historic Landfill Sites: SWF HIST

List of sites in Maryland's Historic Landfill Initiative Report, based on work conducted by the Maryland Department of the Environment (MDE) Waste Management Administration, Environmental Restoration and Redevelopment Program under a cooperative agreement with the U. S. Environmental Protection Agency (EPA). The Historic Landfill Initiative is a multi-year project designed to define the locations of historic waste disposal sites and rank their potential to contaminate the environment of Maryland. Made available by the MDE Land Restoration Program.

Government Publication Date: Mar 25, 2009

Underground Storage Tanks: UST

This list of registered underground storage tanks is provided by the Oil Control Program (OCP) within the Land Management Administration of the Maryland Department of the Environment (MDE). The listing includes sites from the UST Facility Summary Report's Facilities with delivery bans, and applicable FOIA files. The OCP helps companies and individuals to ensure that their USTs are in compliance with State and federal regulations. USTs storing motor fuels, used oil or bulk heating oil should have been upgraded or replaced by December 1998 to specific technical standards or removed from the ground. Some basic upgrade requirements are spill protection, overfill protection, and corrosion protection. Sites and site details are removed from the data made available to the public in case of a site is either determined to be non-regulated or previously registered in error.

Government Publication Date: Oct 1, 2023

Delisted Underground Storage Tanks: DELISTED UST

A list of delisted Underground Storage Tank facilities. The Oil Control Program within the Land Management Administration of the Maryland Department of the Environment regulates all oil-related activities, such as aboveground and underground oil storage facilities, oil-contaminated soil treatment facilities, and oil transportation. Sites and site details are removed from the data made available to the public in case of a site is either determined to be non-regulated or previously registered in error.

Government Publication Date: Jun 3, 2015

Aboveground Storage Tanks: AST

A listing of registered aboveground storage tanks. The Oil Control Program within the Land Management Administration of the Maryland Department of the Environment regulates oil-related activities, such as aboveground and underground oil storage facilities, oil-contaminated soil treatment facilities, and oil transportation. The Program oversees the installation, maintenance, operation and removal of oil storage tanks.

Government Publication Date: Oct 1, 2023

Delisted Storage Tanks: DELISTED TANKS

Sites which once appeared on - and have since been removed from - the list of registered underground or aboveground storage tanks. The Oil Control Program within the Land Management Administration of the Maryland Department of the Environment regulates all oil-related activities, such as aboveground and underground oil storage facilities, oil-contaminated soil treatment facilities, and oil transportation. Sites and site details are removed from the data made available to the public in case of a site is either determined to be non-regulated or previously registered in error.

Government Publication Date: Oct 1, 2023

Land Use Controls: LUC

List of sites with institutional or engineering controls. This list made available by Maryland Department of the Environment.

Government Publication Date: Aug 23, 2023

Oil Control Program: OCP

Cases of oil-related activities, such as leaking underground storage tanks, leaking aboveground storage tanks, inspections and spills. The Oil Control Program within the Land Management Administration of the Maryland Department of the Environment regulates all oil-related activities, such as aboveground and underground oil storage facilities, oil-contaminated soil treatment facilities, and oil transportation. The Program oversees the installation, maintenance, operation and removal of oil storage tanks.

Government Publication Date: Oct 1, 2023

Delisted Oil Control Program: DELISTED OCP

The list contains the records which have been removed from the oil control program made available by the Maryland Department of the Environment (MDE). Records may be removed from the lists of oil control program when the case is closed.

Government Publication Date: Oct 1, 2023

Voluntary Cleanup Program: VCP

Administrated by the Department of the Environment (MDE) Land Management Administration's Land Restoration Program (LMA-LRP) is to encourage the investigation of eligible properties with known or perceived controlled hazardous substance contamination, protect public health and the environment, accelerate cleanup of properties, and provide liability releases and finality to site cleanup. Properties also contaminated by oil are eligible to participate in the program.

Government Publication Date: Oct 11, 2023

Brownfields: BROWNFIELDS

This list of brownfield sites is provided by the Land Restoration Program (LRP) of the Maryland Department of the Environment (MDE). The MDE is required by §7-223(1) of the Environment Article to create a master list of sites where there is reason to believe or has been notified that controlled hazardous substances may be present. The site data included in this listing is sourced from the MDE's Brownfield Master Inventory (BMI Active and Archived Sites Reports), as well applicable LRP Map layer sites.

Government Publication Date: Oct 11, 2023

Tribal

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 3, which includes Maryland, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in Maryland, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: May 4, 2018

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 3, which includes Maryland, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in Maryland, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: May 4, 2018

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 26, 2023

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 26, 2023

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 8, 2023

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Oct 19, 2022

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Sep 14, 2023

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. The dates this data was extracted for the PFAS Analytic Tools range from March 2022 to September 2023. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Sep 5, 2023

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map, credited to the Northeastern University's PFAS Project Lab, Silent Spring Institute, and the PFAS-REACH team. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Oct 9, 2022

National Response Center PFAS Spills: ERNS PFAS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Sep 23, 2023

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Sep 4, 2023

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Oct 19, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality: PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest : PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Oct 11, 2023

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Jul 3, 2023

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: Mar 6, 2023

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Jul 26, 2023

Toxic Substances Control Act: TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Oct 26, 2023

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: Jan 21, 2023

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jul 23, 2023

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jul 23, 2023

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Dec 30, 2022

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: May 1, 2023

Surface Mining Control and Reclamation Act Sites: SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into eAMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Jun 13, 2023

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: May 25, 2023

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 30, 2023

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Apr 19, 2023

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Mar 1, 2023

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Mar 20, 2023

State

Emergency Response Spills and Incidents: SPILLS

The Maryland Emergency Response Reporting System (MERRS) of the Maryland Department of the Environment's (MDE) Emergency Response Division (ERD) tracks emergencies involving oil and hazardous chemical spills, nuclear power plant incidents, and other environmental crises.

Government Publication Date: Aug 5, 2021

Registered Drycleaning Facilities: DRYCLEANERS

List of registered dry cleaning facilities made available by the Air & Radiation Management Administration at the Maryland Department of the Environment (MDE).

Government Publication Date: Oct 6, 2023

Land Restoration Program Determination Areas: LRP AREA

Boundaries of Land Restoration Program (LRP) Determination Areas. Within the LRP, three programs exist to investigate eligible properties with known or perceived controlled hazardous substance contamination, protect public health and the environment, accelerate cleanup of properties, and provide liability releases and finality to site cleanup: the Voluntary Cleanup Program (VCP), the Brownfields Initiative, and State Remediation Sites. Data made available in Maryland's Mapping and GIS Data Portal (MD iMAP).

Government Publication Date: Oct 11, 2023

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		23120100038p
Date Completed:		December 2, 2023
Project Number:		23-430276.1
Project Property:		4500 St. Barnabas Road 4500 St. Barnabas Rd TEMPLE HILLS MD 20748
Coordinates:		
	Latitude:	38.8277838
	Longitude:	-76.9431507
	UTM Northing:	4299451.19404 Meters
	UTM Easting:	331364.531251 Meters
	UTM Zone:	UTM Zone 18S
	Elevation:	272.48 ft
	Slope Direction:	E

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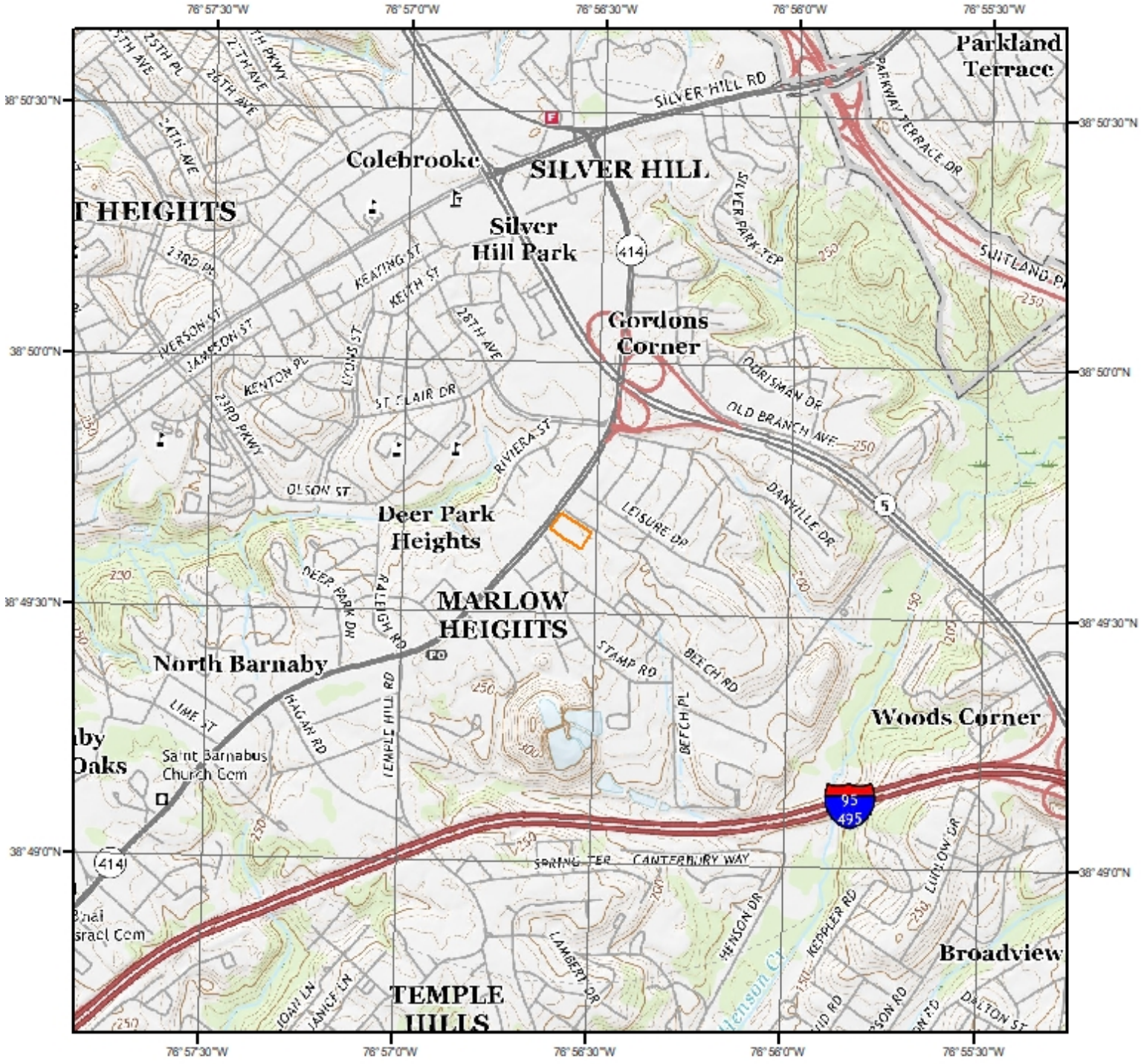
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2019)

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Anacostia,DC

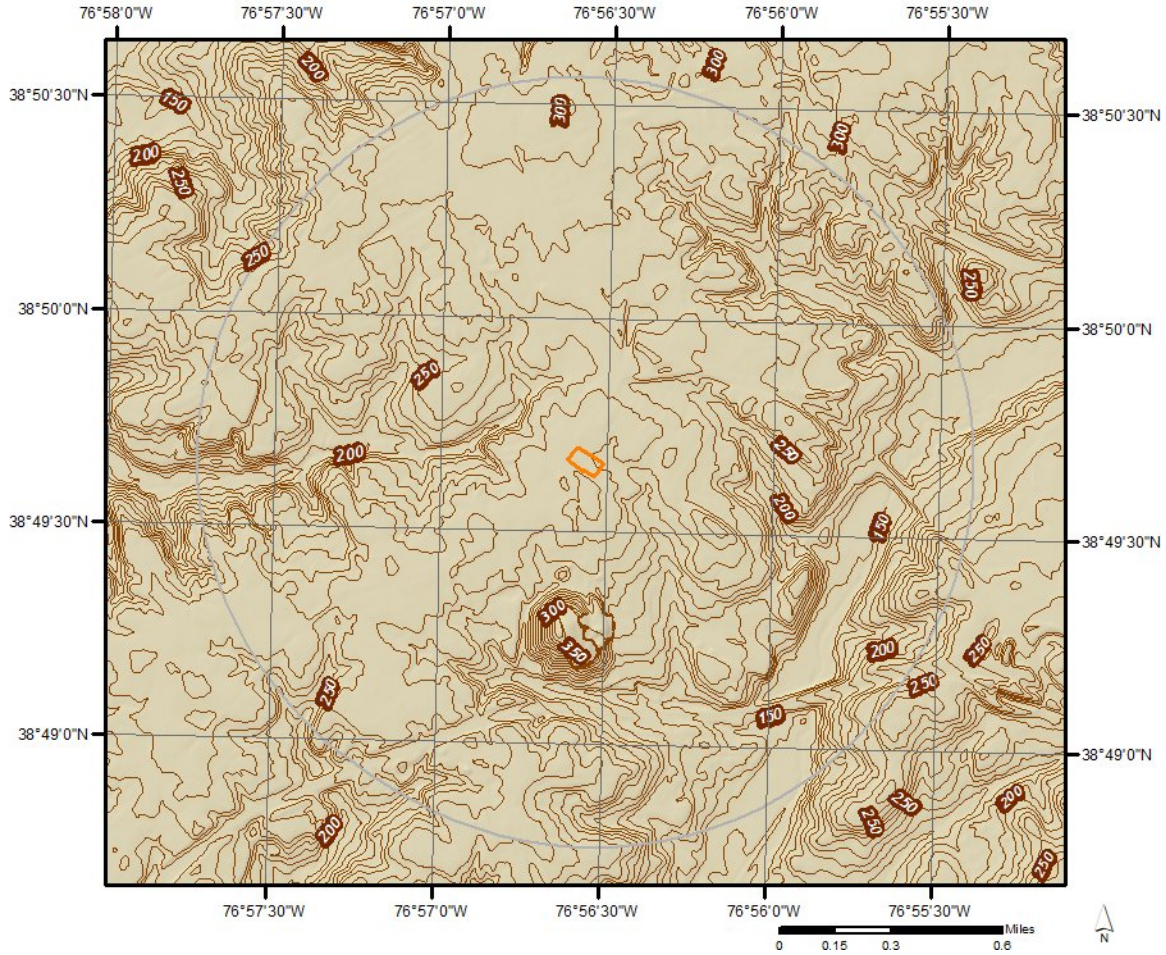
Source: USGS 7.5 Minute Topographic Map

Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	272.48 ft
Slope Direction:	E



Hydrologic Information



Wetland

0 0.075 0.15 0.3 Miles

N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.2 0.4

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Anacostia,DC

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	24033C0230E(effective:2016-09-16) 24033C0235E(effective:2016-09-16) 1100010085C(effective:2010-09-27) 1100010079C(effective:2010-09-27)

Flood Zone A-01

Zone:	A
Zone subtype:	

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

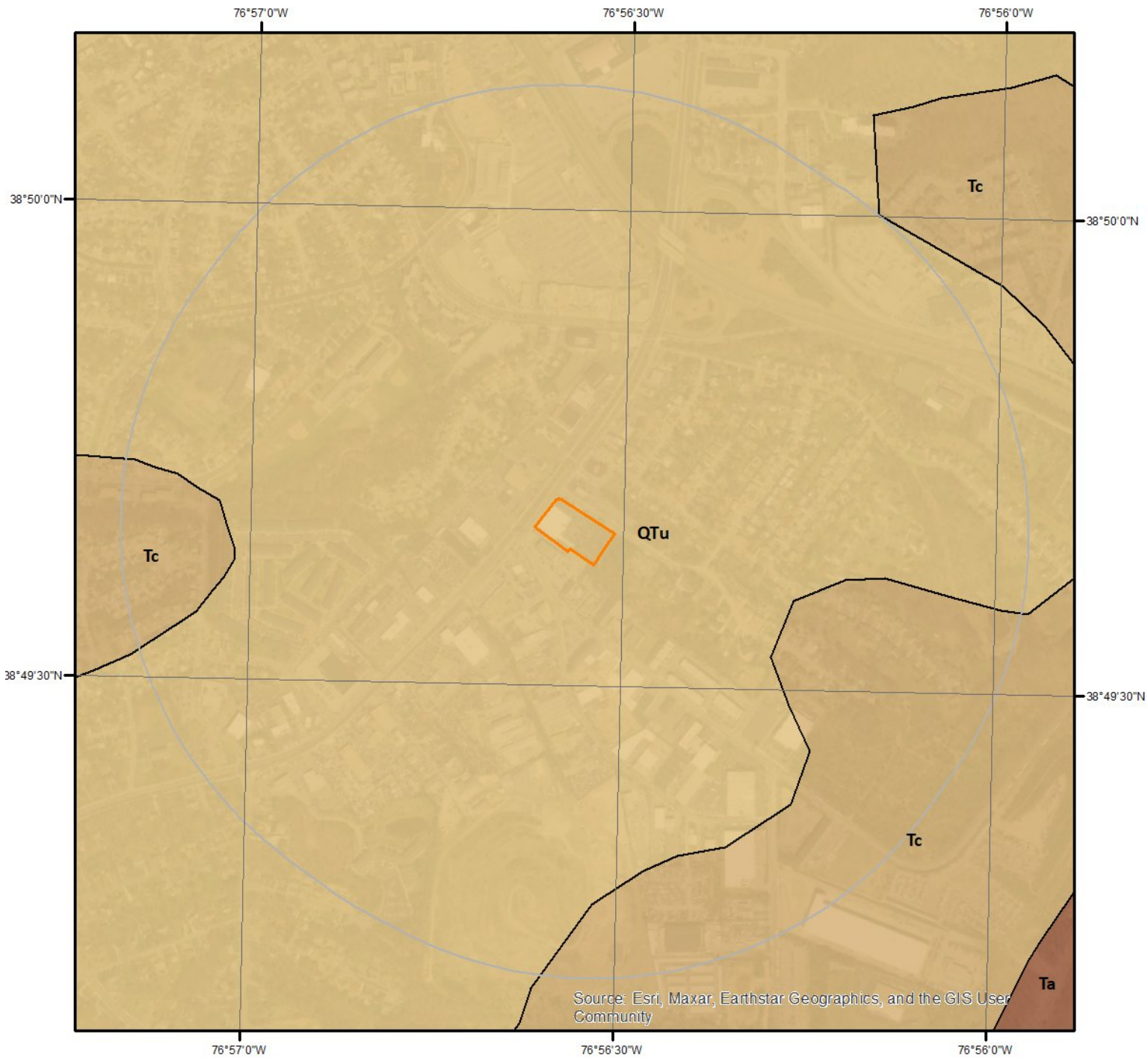
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



0 0.2 0.4 Miles

N

Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

ERIS

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit QTu

Unit Name:	Upland Deposits (Western Shore)
Unit Age:	Quaternary
Primary Rock Type:	gravel
Secondary Rock Type:	sand
Unit Description:	Upland Deposits (Western Shore) - Gravel and sand, commonly orange-brown, locally limonite-cemented; minor silt and red, white, or gray clay; (includes Brandywine, Bryn Mawr, and Sunderland Formations of earlier reports); lower gravel member and upper loam member in Southern Maryland; thickness 0 to 50 feet.

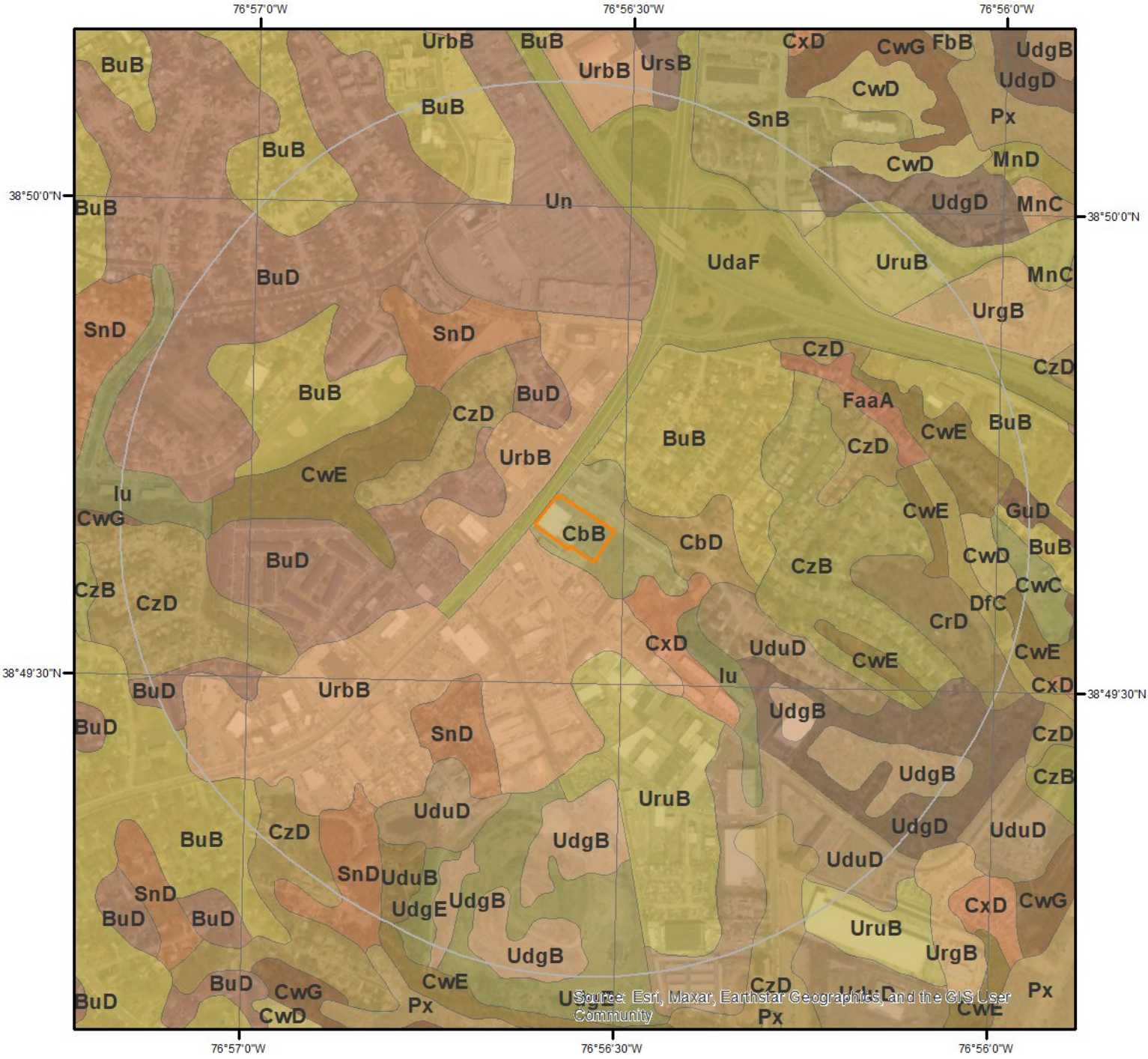
Geologic Unit Tc

Unit Name:	Chesapeake Group; Calvert Formation
Unit Age:	Miocene
Primary Rock Type:	sand
Secondary Rock Type:	clay or mud
Unit Description:	Chesapeake Group; Calvert Formation - Plum Point Marls Member: Interbedded dark green to dark bluish-gray, fine-grained argillaceous sand and sandy clay; contains prominent shell beds and locally silica-cemented sandstones; and Fairhaven Member: Greenish-blue diatomaceous clay, weathers to pale gray; pale brown to white, fine-grained argillaceous sand; and greenish-blue sandy clay; total thickness 0 to 150 feet.

Geologic Unit Tc

Unit Name:	Chesapeake Group; Calvert Formation
Unit Age:	Miocene
Primary Rock Type:	sand
Secondary Rock Type:	clay or mud
Unit Description:	Chesapeake Group; Calvert Formation - Plum Point Marls Member: Interbedded dark green to dark bluish-gray, fine-grained argillaceous sand and sandy clay; contains prominent shell beds and locally silica-cemented sandstones; and Fairhaven Member: Greenish-blue diatomaceous clay, weathers to pale gray; pale brown to white, fine-grained argillaceous sand; and greenish-blue sandy clay; total thickness 0 to 150 feet.

Soil Information



SSURGO Soils

0 0.2 0.4 Miles

N

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit BuB (32.91%)

Map Unit Name:	Beltsville-Urban land complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Beltsville(50%)

horizon A(0cm to 8cm)	Silt loam
horizon E(8cm to 20cm)	Silt loam
horizon Bt(20cm to 51cm)	Silt loam
horizon Btx(51cm to 104cm)	Loam
horizon 2B't(104cm to 165cm)	Sandy clay loam
horizon 2BCg(165cm to 180cm)	Very gravelly sandy clay loam
horizon 2CB(180cm to 193cm)	Gravelly coarse sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BuB - Beltsville-Urban land complex, 0 to 5 percent slopes

Component: Beltsville (50%)
The Beltsville component makes up 50 percent of the map unit. Slopes are 0 to 2 percent. This component is on broad interstream divides, Coastal Plain uplands. The parent material consists of silty eolian deposits over loamy fluviomarine deposits. Depth to a root restrictive layer, fragipan, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Urban land (40%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Aquasco (5%)
Generated brief soil descriptions are created for major soil components. The Aquasco soil is a minor component.

Component: Lenni (5%)
Generated brief soil descriptions are created for major soil components. The Lenni, undrained soil is a minor component.

Map Unit BuD (9.64%)

Map Unit Name:	Beltsville-Urban land complex, 5 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Beltsville(50%)

horizon A(0cm to 8cm)	Silt loam
horizon E(8cm to 20cm)	Silt loam
horizon Bt(20cm to 51cm)	Silt loam
horizon Btx(51cm to 104cm)	Loam
horizon 2B't(104cm to 165cm)	Sandy clay loam
horizon 2BCg(165cm to 180cm)	Very gravelly sandy clay loam
horizon 2CB(180cm to 193cm)	Gravelly coarse sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BuD - Beltsville-Urban land complex, 5 to 15 percent slopes

Component: Beltsville (50%)
The Beltsville component makes up 50 percent of the map unit. Slopes are 0 to 2 percent. This component is on broad interstream divides, Coastal Plain uplands. The parent material consists of silty eolian deposits over loamy fluviomarine deposits. Depth to a root restrictive layer, fragipan, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Urban land (30%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Aquasco (10%)
Generated brief soil descriptions are created for major soil components. The Aquasco soil is a minor component.

Component: Grosstown (10%)
Generated brief soil descriptions are created for major soil components. The Grosstown soil is a minor component.

Map Unit CbB (0.83%)

Map Unit Name:	Chillum-Urban land complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Chillum(41%)

horizon A(0cm to 6cm)	Silt loam
horizon E(6cm to 22cm)	Gravelly loam
horizon Bt1(22cm to 30cm)	Gravelly loam
horizon Bt2(30cm to 61cm)	Clay loam
horizon 2BC(61cm to 86cm)	Loamy sand
horizon 3C(86cm to 183cm)	Gravelly silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CbB - Chillum-Urban land complex, 0 to 5 percent slopes

Component: Chillum (41%)
The Chillum component makes up 41 percent of the map unit. Slopes are 0 to 5 percent. This component is on interfluves, Coastal Plain uplands. The parent material consists of silty eolian deposits over gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not

ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Urban land (39%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Russett (10%)
Generated brief soil descriptions are created for major soil components. The Russett soil is a minor component.

Component: Beltsville (10%)
Generated brief soil descriptions are created for major soil components. The Beltsville soil is a minor component.

Map Unit CbD (0.45%)

Map Unit Name:	Chillum-Urban land complex, 5 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Chillum(50%)

horizon A(0cm to 6cm)	Silt loam
horizon E(6cm to 22cm)	Gravelly loam
horizon Bt1(22cm to 30cm)	Gravelly loam
horizon Bt2(30cm to 61cm)	Clay loam
horizon 2BC(61cm to 86cm)	Loamy sand
horizon 3C(86cm to 183cm)	Gravelly silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CbD - Chillum-Urban land complex, 5 to 15 percent slopes

Component: Chillum (50%)
The Chillum component makes up 50 percent of the map unit. Slopes are 5 to 15 percent. This component is on interfluves, Coastal Plain uplands. The parent material consists of silty eolian deposits over gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Urban land (30%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Russett (10%)
Generated brief soil descriptions are created for major soil components. The Russett soil is a minor component.

Component: Beltsville (5%)
Generated brief soil descriptions are created for major soil components. The Beltsville soil is a minor component.

Component: Croom (5%)
Generated brief soil descriptions are created for major soil components. The Croom soil is a minor component.

Map Unit CrD (0.77%)

Map Unit Name:	Croom gravelly sandy loam, 10 to 15 percent slopes
Bedrock Depth - Min:	

Soil Information

Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Croom(75%)

horizon Ap1(0cm to 3cm)	Gravelly sandy loam
horizon Ap2(3cm to 23cm)	Gravelly sandy loam
horizon Bt1(23cm to 33cm)	Very gravelly clay loam
horizon Bt2(33cm to 76cm)	Extremely gravelly sandy clay loam
horizon Bt3(76cm to 137cm)	Extremely gravelly sandy clay loam
horizon BCt(137cm to 168cm)	Extremely gravelly sandy clay loam
horizon BC(168cm to 203cm)	Extremely gravelly coarse sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CrD - Croom gravelly sandy loam, 10 to 15 percent slopes

Component: Croom (75%)
The Croom component makes up 75 percent of the map unit. Slopes are 10 to 15 percent. This component is on interfluves, knolls, hillslopes, Coastal Plain uplands. The parent material consists of gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Woodstown (10%)
Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Component: Marr (10%)
Generated brief soil descriptions are created for major soil components. The Marr soil is a minor component.

Component: Beltsville (5%)
Generated brief soil descriptions are created for major soil components. The Beltsville soil is a minor component.

Map Unit CwC (0.32%)

Map Unit Name:	Croom-Marr complex, 5 to 10 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Croom(60%)

horizon Ap1(0cm to 3cm)	Gravelly sandy loam
horizon Ap2(3cm to 23cm)	Gravelly sandy loam
horizon Bt1(23cm to 33cm)	Very gravelly clay loam
horizon Bt2(33cm to 76cm)	Extremely gravelly sandy clay loam
horizon Bt3(76cm to 137cm)	Extremely gravelly sandy clay loam
horizon BCt(137cm to 168cm)	Extremely gravelly sandy clay loam
horizon BC(168cm to 203cm)	Extremely gravelly coarse sandy loam

Marr(25%)

horizon Ap(0cm to 10cm)	Fine sandy loam
horizon Bt1(10cm to 64cm)	Fine sandy loam
horizon Bt2(64cm to 145cm)	Sandy clay loam

horizon BC(145cm to 193cm)	Loamy fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CwC - Croom-Marr complex, 5 to 10 percent slopes

Component: Croom (60%)
The Croom component makes up 60 percent of the map unit. Slopes are 5 to 10 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Marr (25%)
The Marr component makes up 25 percent of the map unit. Slopes are 5 to 10 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Dodon (15%)
Generated brief soil descriptions are created for major soil components. The Dodon soil is a minor component.

Map Unit CwD (0.2%)

Map Unit Name:	Croom-Marr complex, 10 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Croom(50%)	
horizon Ap1(0cm to 3cm)	Gravelly sandy loam
horizon Ap2(3cm to 23cm)	Gravelly sandy loam
horizon Bt1(23cm to 33cm)	Very gravelly clay loam
horizon Bt2(33cm to 76cm)	Extremely gravelly sandy clay loam
horizon Bt3(76cm to 137cm)	Extremely gravelly sandy clay loam
horizon BCt(137cm to 168cm)	Extremely gravelly sandy clay loam
horizon BC(168cm to 203cm)	Extremely gravelly coarse sandy loam
Marr(30%)	
horizon Ap(0cm to 10cm)	Fine sandy loam
horizon Bt1(10cm to 64cm)	Fine sandy loam
horizon Bt2(64cm to 145cm)	Sandy clay loam
horizon BC(145cm to 193cm)	Loamy fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CwD - Croom-Marr complex, 10 to 15 percent slopes

Component: Croom (50%)
The Croom component makes up 50 percent of the map unit. Slopes are 10 to 15 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available

water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Marr (30%)
The Marr component makes up 30 percent of the map unit. Slopes are 10 to 15 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Annapolis (10%)
Generated brief soil descriptions are created for major soil components. The Annapolis soil is a minor component.

Component: Howell (5%)
Generated brief soil descriptions are created for major soil components. The Howell soil is a minor component.

Component: Dodon (5%)
Generated brief soil descriptions are created for major soil components. The Dodon soil is a minor component.

Map Unit CwE (2.82%)

Map Unit Name:	Croom-Marr complex, 15 to 25 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Croom(50%)	
horizon A(0cm to 23cm)	Gravelly sandy loam
horizon Bt1(23cm to 33cm)	Very gravelly clay loam
horizon Bt2(33cm to 76cm)	Extremely gravelly sandy clay loam
horizon Bt3(76cm to 137cm)	Extremely gravelly sandy clay loam
horizon BCt(137cm to 168cm)	Extremely gravelly sandy clay loam
horizon BC(168cm to 203cm)	Extremely gravelly coarse sandy loam
Marr(30%)	
horizon Ap(0cm to 10cm)	Fine sandy loam
horizon Bt1(10cm to 64cm)	Fine sandy loam
horizon Bt2(64cm to 145cm)	Sandy clay loam
horizon BC(145cm to 193cm)	Loamy fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CwE - Croom-Marr complex, 15 to 25 percent slopes

Component: Croom (50%)
The Croom component makes up 50 percent of the map unit. Slopes are 15 to 25 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Component: Marr (30%)
The Marr component makes up 30 percent of the map unit. Slopes are 15 to 25 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60

inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Annapolis (10%)
Generated brief soil descriptions are created for major soil components. The Annapolis soil is a minor component.

Component: Howell (5%)
Generated brief soil descriptions are created for major soil components. The Howell soil is a minor component.

Component: Dodon (5%)
Generated brief soil descriptions are created for major soil components. The Dodon soil is a minor component.

Map Unit CwG (1.63%)

Map Unit Name:	Croom-Marr complex, 25 to 60 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Croom(50%)	
horizon A(0cm to 23cm)	Gravelly sandy loam
horizon Bt1(23cm to 33cm)	Very gravelly clay loam
horizon Bt2(33cm to 76cm)	Extremely gravelly sandy clay loam
horizon Bt3(76cm to 137cm)	Extremely gravelly sandy clay loam
horizon BCt(137cm to 168cm)	Extremely gravelly sandy clay loam
horizon BC(168cm to 203cm)	Extremely gravelly coarse sandy loam
Marr(30%)	
horizon Ap(0cm to 10cm)	Fine sandy loam
horizon Bt1(10cm to 64cm)	Fine sandy loam
horizon Bt2(64cm to 145cm)	Sandy clay loam
horizon BC(145cm to 193cm)	Loamy fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CwG - Croom-Marr complex, 25 to 60 percent slopes

Component: Croom (50%)
The Croom component makes up 50 percent of the map unit. Slopes are 25 to 60 percent. This component is on ravines, Coastal Plain uplands. The parent material consists of gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Component: Marr (30%)
The Marr component makes up 30 percent of the map unit. Slopes are 25 to 60 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Component: Annapolis (10%)
Generated brief soil descriptions are created for major soil components. The Annapolis soil is a minor component.

Soil Information

Component: Howell (5%)
Generated brief soil descriptions are created for major soil components. The Howell soil is a minor component.

Component: Dodon (5%)
Generated brief soil descriptions are created for major soil components. The Dodon soil is a minor component.

Map Unit CxD (0.45%)

Map Unit Name:	Croom-Marr-Urban land complex, 5 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Croom(45%)	
horizon Ap1(0cm to 3cm)	Gravelly sandy loam
horizon Ap2(3cm to 23cm)	Gravelly sandy loam
horizon Bt1(23cm to 33cm)	Very gravelly clay loam
horizon Bt2(33cm to 76cm)	Extremely gravelly sandy clay loam
horizon Bt3(76cm to 137cm)	Extremely gravelly sandy clay loam
horizon BCt(137cm to 168cm)	Extremely gravelly sandy clay loam
horizon BC(168cm to 203cm)	Extremely gravelly coarse sandy loam
Marr(30%)	
horizon Ap(0cm to 10cm)	Fine sandy loam
horizon Bt1(10cm to 64cm)	Fine sandy loam
horizon Bt2(64cm to 145cm)	Sandy clay loam
horizon BC(145cm to 193cm)	Loamy fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CxD - Croom-Marr-Urban land complex, 5 to 15 percent slopes

Component: Croom (45%)
The Croom component makes up 45 percent of the map unit. Slopes are 5 to 15 percent. This component is on knolls, interfluves, hillslopes, Coastal Plain uplands. The parent material consists of gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Marr (30%)
The Marr component makes up 30 percent of the map unit. Slopes are 5 to 15 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Urban land (20%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Dodon (5%)
Generated brief soil descriptions are created for major soil components. The Dodon soil is a minor component.

Map Unit CzB (2.22%)

Soil Information

Map Unit Name:	Croom-Urban land complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Croom(60%)

horizon Ap1(0cm to 3cm)	Gravelly sandy loam
horizon Ap2(3cm to 23cm)	Gravelly sandy loam
horizon Bt1(23cm to 33cm)	Very gravelly clay loam
horizon Bt2(33cm to 76cm)	Extremely gravelly sandy clay loam
horizon Bt3(76cm to 137cm)	Extremely gravelly sandy clay loam
horizon BCt(137cm to 168cm)	Extremely gravelly sandy clay loam
horizon BC(168cm to 203cm)	Extremely gravelly coarse sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CzB - Croom-Urban land complex, 0 to 5 percent slopes

Component: Croom (60%)
The Croom component makes up 60 percent of the map unit. Slopes are 0 to 5 percent. This component is on knolls, interfluves, Coastal Plain uplands. The parent material consists of gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Component: Urban Land (30%)
Generated brief soil descriptions are created for major soil components. The Urban Land is a miscellaneous area.

Component: Woodstown (5%)
Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Component: Downer (5%)
Generated brief soil descriptions are created for major soil components. The Downer soil is a minor component.

Map Unit CzD (5.09%)

Map Unit Name:	Croom-Urban land complex, 5 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Croom(70%)

horizon Ap1(0cm to 3cm)	Loam
horizon Ap2(3cm to 23cm)	Loam
horizon Bt1(23cm to 33cm)	Very gravelly clay loam
horizon Bt2(33cm to 76cm)	Extremely gravelly sandy clay loam
horizon Bt3(76cm to 137cm)	Extremely gravelly sandy clay loam
horizon BCt(137cm to 168cm)	Extremely gravelly sandy clay loam
horizon BC(168cm to 203cm)	Extremely gravelly coarse sandy loam

Component Description:

Soil Information

Minor map unit components are excluded from this report.

Map Unit: CzD - Croom-Urban land complex, 5 to 15 percent slopes

Component: Croom (70%)
The Croom component makes up 70 percent of the map unit. Slopes are 5 to 15 percent. This component is on hillslopes, knolls, interfluves, Coastal Plain uplands. The parent material consists of gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Urban land (20%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Downer (5%)
Generated brief soil descriptions are created for major soil components. The Downer soil is a minor component.

Component: Woodstown (5%)
Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Map Unit DfC (0.5%)

Map Unit Name:	Dodon fine sandy loam, 5 o 10 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Dodon(75%)

horizon Ap(0cm to 23cm)	Fine sandy loam
horizon Bt(23cm to 91cm)	Sandy clay loam
horizon BC(91cm to 123cm)	Sandy clay loam
horizon CB(123cm to 163cm)	Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: DfC - Dodon fine sandy loam, 5 o 10 percent slopes

Component: Dodon (75%)
The Dodon component makes up 75 percent of the map unit. Slopes are 5 to 10 percent. This component is on stream terraces, fluviomarine terraces. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during February. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Westphalia (10%)
Generated brief soil descriptions are created for major soil components. The Westphalia soil is a minor component.

Component: Howell (5%)
Generated brief soil descriptions are created for major soil components. The Howell soil is a minor component.

Component: Marr (5%)
Generated brief soil descriptions are created for major soil components. The Marr soil is a minor component.

Component: Fallsington (5%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Fallsington soil is a minor component.

Map Unit FaaA (0.29%)

Map Unit Name:	Fallsington sandy loams, 0 to 2 percent slopes, northern coastal plain
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	13cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Fallsington(48%)	
horizon Oe(0cm to 5cm)	Mucky peat
horizon A(5cm to 25cm)	Sandy loam
horizon Btg(25cm to 81cm)	Sandy clay loam
horizon BCg(81cm to 100cm)	Loamy sand
horizon Cg1(100cm to 117cm)	Sandy clay loam
horizon Cg2(117cm to 203cm)	Sand
Fallsington(27%)	
horizon Ap(0cm to 25cm)	Sandy loam
horizon Btg(25cm to 81cm)	Sandy clay loam
horizon BCg(81cm to 100cm)	Loamy sand
horizon Cg1(100cm to 117cm)	Sandy clay loam
horizon Cg2(117cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FaaA - Fallsington sandy loams, 0 to 2 percent slopes, northern coastal plain

Component: Fallsington (48%)
The Fallsington, undrained component makes up 48 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on coastal plains. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is occasionally ponded. A seasonal zone of water saturation is at 5 inches (depth from the mineral surface is 3 inches) during January, February, March, April. Organic matter content in the surface horizon is about 68 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Fallsington (27%)
The Fallsington, drained component makes up 27 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on coastal plains. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is rarely ponded. A seasonal zone of water saturation is at 14 inches during January, February, March, April. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Woodstown (9%)
Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Component: Hambrook (8%)
Generated brief soil descriptions are created for major soil components. The Hambrook soil is a minor component.

Component: Hammonton (8%)
Generated brief soil descriptions are created for major soil components. The Hammonton soil is a minor component.

Soil Information

Map Unit GuD (0.28%)

Map Unit Name:	Grosstown-Urban land complex, 5 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Grosstown(60%)

horizon Ap(0cm to 10cm)	Gravelly silt loam
horizon Bt1(10cm to 51cm)	Silt loam
horizon Bt2(51cm to 66cm)	Gravelly loam
horizon 2Bt3(66cm to 180cm)	Extremely gravelly silt loam
horizon 3BC(180cm to 203cm)	Extremely gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: GuD - Grosstown-Urban land complex, 5 to 15 percent slopes

Component: Grosstown (60%)
The Grosstown component makes up 60 percent of the map unit. Slopes are 5 to 15 percent. This component is on broad interstream divides on Coastal Plain uplands. The parent material consists of loamy and gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Urban land (30%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Woodstown (5%)
Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Component: Hoghole (5%)
Generated brief soil descriptions are created for major soil components. The Hoghole soil is a minor component.

Map Unit Iu (1.74%)

Map Unit Name:	Issue-Urban land complex, occasionally flooded
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	36cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Issue(60%)

horizon Ap(0cm to 10cm)	Silt loam
horizon Bw(10cm to 48cm)	Loam
horizon Bg1(48cm to 76cm)	Fine sandy loam
horizon Bg2(76cm to 147cm)	Fine sandy loam
horizon Ab(147cm to 178cm)	Silt loam

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: Iu - Issue-Urban land complex, occasionally flooded

Component: Issue (60%)
The Issue component makes up 60 percent of the map unit. Slopes are 0 to 2 percent. This component is on drainageways on Coastal Plain flood plains. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 14 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria.

Component: Urban land (30%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Potobac (5%)
Generated brief soil descriptions are created for major soil components. The Potobac soil is a minor component.

Component: Fallsington (5%)
Generated brief soil descriptions are created for major soil components. The Fallsington soil is a minor component.

Map Unit SnB (1.76%)

Map Unit Name:	Sassafras-Urban land complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Sassafras(45%)

horizon Ap(0cm to 23cm)	Sandy loam
horizon E(23cm to 38cm)	Sandy loam
horizon Bt(38cm to 76cm)	Loam
horizon BC(76cm to 94cm)	Sandy loam
horizon C(94cm to 203cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: SnB - Sassafras-Urban land complex, 0 to 5 percent slopes

Component: Sassafras (45%)
The Sassafras component makes up 45 percent of the map unit. Slopes are 0 to 5 percent. This component is on broad interstream divides, Coastal Plain uplands. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. Irrigated land capability classification is 1 This soil does not meet hydric criteria.

Component: Urban land (35%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Woodstown (5%)
Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Component: Phalanx (5%)
Generated brief soil descriptions are created for major soil components. The Phalanx soil is a minor component.

Component: Matapeake (5%)
Generated brief soil descriptions are created for major soil components. The Matapeake soil is a minor component.

Component: Hambrook (5%)
Generated brief soil descriptions are created for major soil components. The Hambrook soil is a minor component.

Map Unit SnD (1.72%)

Map Unit Name:	Sassafras-Urban land complex, 5 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Sassafras(55%)

horizon A(0cm to 8cm)	Fine sandy loam
horizon BE(8cm to 46cm)	Fine sandy loam
horizon Bt(46cm to 127cm)	Sandy clay loam
horizon CB(127cm to 183cm)	Stratified fine sandy loam to loam to silt loam to sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: SnD - Sassafras-Urban land complex, 5 to 15 percent slopes

Component: Sassafras (55%)
The Sassafras component makes up 55 percent of the map unit. Slopes are 5 to 15 percent. This component is on Coastal Plain uplands. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Urban land (30%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Sassafras (5%)
Generated brief soil descriptions are created for major soil components. The Sassafras soil is a minor component.

Component: Phalanx (5%)
Generated brief soil descriptions are created for major soil components. The Phalanx soil is a minor component.

Component: Woodstown (5%)
Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Map Unit UdaF (11.74%)

Map Unit Name:	Udorthents, highway, 0 to 65 percent slopes

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UdaF - Udorthents, highway, 0 to 65 percent slopes

Component: Udorthents (100%)
The Udorthents, highway component makes up 100 percent of the map unit. Slopes are 0 to 65 percent. The parent material consists of human transported material. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Nonirrigated land capability classification is 8. This soil

does not meet hydric criteria.

Map Unit UdgB (1.99%)

Map Unit Name:	Udorthents, reclaimed gravel pits, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	92cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Udorthents(100%)

horizon AC(0cm to 10cm)	Gravelly sandy loam
horizon C(10cm to 183cm)	Very gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UdgB - Udorthents, reclaimed gravel pits, 0 to 5 percent slopes

Component: Udorthents (100%)
The Udorthents, reclaimed gravel pits component makes up 100 percent of the map unit. Slopes are 0 to 5 percent. This component is on terraces, flood plains, Coastal Plain uplands. The parent material consists of mine spoil or earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 36 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Map Unit UdgD (2.43%)

Map Unit Name:	Udorthents, reclaimed gravel pits, 5 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	114cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Udorthents(100%)

horizon AC(0cm to 10cm)	Gravelly sandy loam
horizon C(10cm to 183cm)	Very gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UdgD - Udorthents, reclaimed gravel pits, 5 to 15 percent slopes

Component: Udorthents (100%)
The Udorthents, reclaimed gravel pits component makes up 100 percent of the map unit. Slopes are 5 to 15 percent. This component is on Coastal Plain uplands. The parent material consists of gravelly and loamy fluviomarine deposits and/or human transported material. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 45 inches during January. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Soil Information

Map Unit UdgE (2.01%)

Map Unit Name:	Udorthents, reclaimed gravel pits, 15 to 25 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	114cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Udorthents(100%)

horizon AC(0cm to 10cm)	Gravelly sandy loam
horizon C(10cm to 183cm)	Very gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UdgE - Udorthents, reclaimed gravel pits, 15 to 25 percent slopes

Component: Udorthents (100%)
The Udorthents, reclaimed gravel pits component makes up 100 percent of the map unit. Slopes are 15 to 25 percent. This component is on Coastal Plain uplands. The parent material consists of gravelly and loamy fluviomarine deposits and/or human transported material. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 45 inches during January. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Map Unit UduB (0.22%)

Map Unit Name:	Udorthents-Urban land complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	114cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Udorthents(70%)

horizon AC(0cm to 10cm)	Gravelly sandy loam
horizon C(10cm to 183cm)	Very gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UduB - Udorthents-Urban land complex, 0 to 5 percent slopes

Component: Udorthents (70%)
The Udorthents, reclaimed gravel pits component makes up 70 percent of the map unit. Slopes are 0 to 5 percent. This component is on reclaimed gravel pits, Coastal Plain uplands. The parent material consists of gravelly and loamy fluviomarine deposits and/or human transported material. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 45 inches during January. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Urban land (30%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Map Unit UduD (2.93%)

Map Unit Name:	Udorthents-Urban land complex, 5 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	114cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Udorthents(55%)

horizon AC(0cm to 10cm)	Gravelly sandy loam
horizon C(10cm to 183cm)	Very gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UduD - Udorthents-Urban land complex, 5 to 15 percent slopes

Component: Udorthents (55%)
The Udorthents, reclaimed gravel pits component makes up 55 percent of the map unit. Slopes are 5 to 15 percent. This component is on Coastal Plain uplands. The parent material consists of gravelly and loamy fluviomarine deposits and/or human transported material. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 45 inches during January. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Urban land (30%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Aquic Udorthents (5%)
Generated brief soil descriptions are created for major soil components. The Aquic Udorthents soil is a minor component.

Component: Russett (5%)
Generated brief soil descriptions are created for major soil components. The Russett soil is a minor component.

Component: Downer (5%)
Generated brief soil descriptions are created for major soil components. The Downer soil is a minor component.

Map Unit Un (2.57%)

Map Unit Name:	Urban land

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Un - Urban land

Component: Urban land (100%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Map Unit UrbB (6.9%)

Map Unit Name:	Urban land-Beltsville complex, 0 to 5 percent slopes
Bedrock Depth - Min:	

Soil Information

Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Beltsville(15%)

horizon A(0cm to 8cm)	Silt loam
horizon E(8cm to 20cm)	Silt loam
horizon Bt(20cm to 51cm)	Silt loam
horizon Btx(51cm to 104cm)	Loam
horizon 2B't(104cm to 165cm)	Sandy clay loam
horizon 2BCg(165cm to 180cm)	Very gravelly sandy clay loam
horizon 2CB(180cm to 193cm)	Gravelly coarse sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UrbB - Urban land-Beltsville complex, 0 to 5 percent slopes

Component: Urban land (80%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Beltsville (15%)
The Beltsville component makes up 15 percent of the map unit. Slopes are 0 to 5 percent. This component is on broad interstream divides, Coastal Plain uplands. The parent material consists of silty eolian deposits over loamy fluviomarine deposits. Depth to a root restrictive layer, fragipan, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Aquasco (5%)
Generated brief soil descriptions are created for major soil components. The Aquasco soil is a minor component.

Map Unit UrgB (1.35%)

Map Unit Name:	Urban land-Grosstown complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Grosstown(15%)

horizon Ap(0cm to 10cm)	Gravelly silt loam
horizon Bt1(10cm to 51cm)	Silt loam
horizon Bt2(51cm to 66cm)	Gravelly loam
horizon 2Bt3(66cm to 180cm)	Extremely gravelly silt loam
horizon 3BC(180cm to 203cm)	Extremely gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UrgB - Urban land-Grosstown complex, 0 to 5 percent slopes

Component: Urban land (80%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Soil Information

Component: Grosstown (15%)
The Grosstown component makes up 15 percent of the map unit. Slopes are 0 to 5 percent. This component is on fluviomarine terraces, Coastal Plain uplands. The parent material consists of loamy and gravelly fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Beltsville (5%)
Generated brief soil descriptions are created for major soil components. The Beltsville soil is a minor component.

Map Unit UrsB (0.28%)

Map Unit Name:	Urban land-Sassafras complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Sassafras(15%)

horizon A(0cm to 8cm)	Sandy loam
horizon BE(8cm to 46cm)	Fine sandy loam
horizon Bt(46cm to 127cm)	Sandy clay loam
horizon CB(127cm to 183cm)	Stratified fine sandy loam to loam to silt loam to sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UrsB - Urban land-Sassafras complex, 0 to 5 percent slopes

Component: Urban land (80%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Sassafras (15%)
The Sassafras component makes up 15 percent of the map unit. Slopes are 0 to 5 percent. This component is on broad interstream divides, fluviomarine terraces, Coastal Plain uplands. The parent material consists of loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Woodstown (5%)
Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Map Unit UruB (3.99%)

Map Unit Name:	Urban land-Udorthents, 0 to 5 percent slopes complex
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	114cm
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Udorthents(20%)

horizon AC(0cm to 10cm)	Gravelly sandy loam
horizon C(10cm to 183cm)	Very gravelly sandy loam

Soil Information

Component Description:

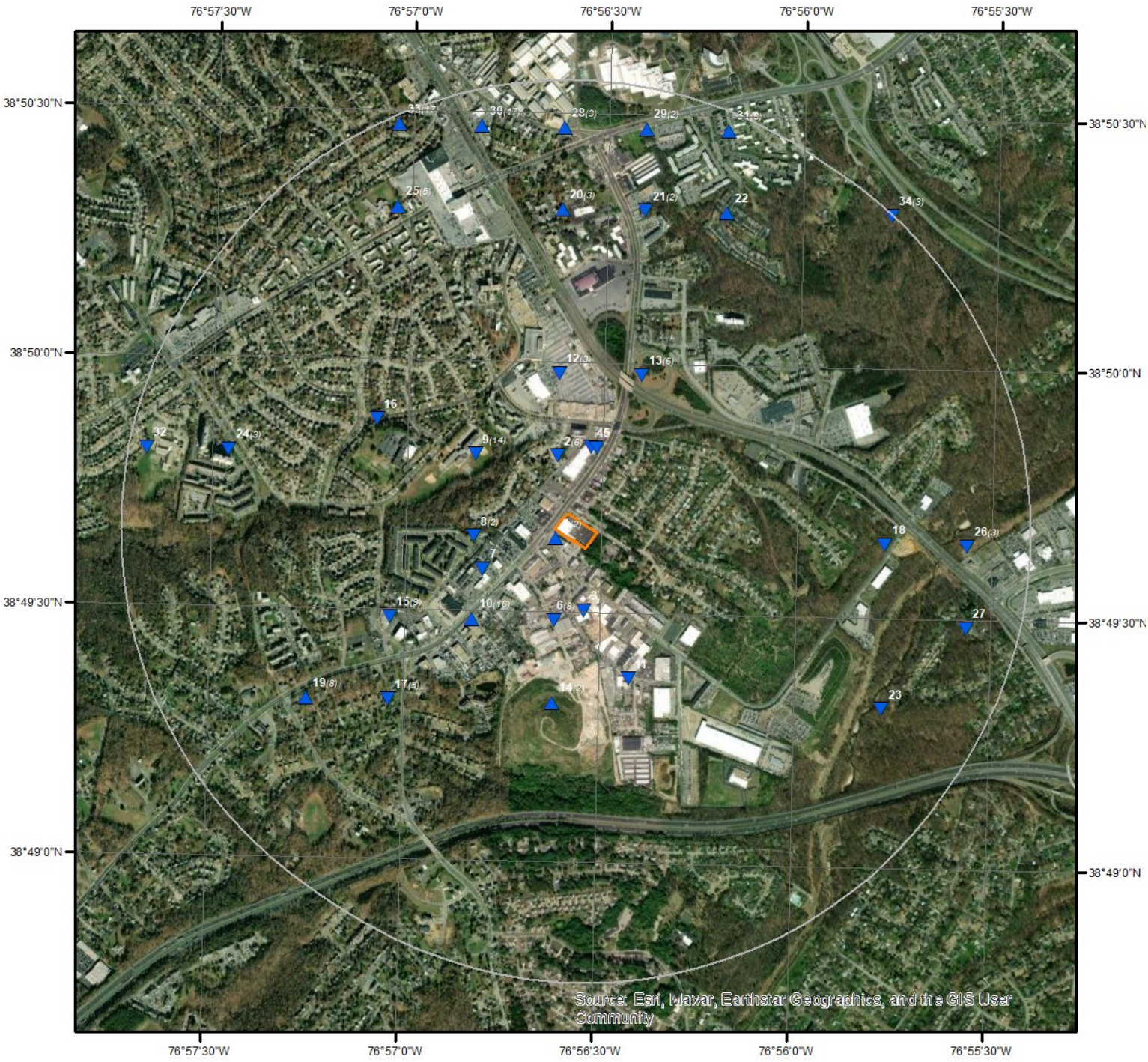
Minor map unit components are excluded from this report.

Map Unit: UruB - Urban land-Udorthents, 0 to 5 percent slopes complex

Component: Urban land (80%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Udorthents (20%)
The Udorthents component makes up 20 percent of the map unit. Slopes are 0 to 5 percent. This component is on reclaimed gravel pits, Coastal Plain uplands. The parent material consists of gravelly and loamy fluviomarine deposits and/or human transported material. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 45 inches during January. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
16	PA4050496	2540.58	WNW

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	ID	Distance (ft)	Direction
	No records found		

Wells from NWIS

Map Key	ID	Distance (ft)	Direction
	No records found		

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Wells

Map Key	Permit	Distance (ft)	Direction
1	PG883084	87.04	WSW
1	PG883083	87.04	WSW
2	PG810734	715.14	NNW
2	PG882910	715.14	NNW
2	PG810733	715.14	NNW
2	PG810736	715.14	NNW
2	PG810735	715.14	NNW
2	PG882350	715.14	NNW
3	PG100235	763.31	S
4	PG140393	853.63	N
5	PG160058	874.80	NNE
6	PG940871	954.57	SSW
6	PG882627	954.57	SSW
6	PG940870	954.57	SSW
6	PG940873	954.57	SSW
6	PG882626	954.57	SSW
6	PG940872	954.57	SSW

6	PG941680	954.57	SSW
6	PG882625	954.57	SSW
7	PG100233	1008.14	WSW
8	PG883164	992.38	W
8	PG883165	992.38	W
9	PG941841	1318.44	NW
9	PG941842	1318.44	NW
9	PG941843	1318.44	NW
9	PG941848	1318.44	NW
9	PG941847	1318.44	NW
9	PG941849	1318.44	NW
9	PG941850	1318.44	NW
9	PG941852	1318.44	NW
9	PG941845	1318.44	NW
9	PG942230	1318.44	NW
9	PG941851	1318.44	NW
9	PG941844	1318.44	NW
9	PG942231	1318.44	NW
9	PG941846	1318.44	NW
10	PG951862	1489.18	SW
10	PG883257	1489.18	SW
10	PG882911	1489.18	SW
10	PG880002	1489.18	SW
10	PG880005	1489.18	SW
10	PG880699	1489.18	SW
10	PG880143	1489.18	SW
10	PG880003	1489.18	SW
10	PG882912	1489.18	SW
10	PG880006	1489.18	SW
10	PG882913	1489.18	SW
10	PG880702	1489.18	SW
10	PG880700	1489.18	SW
10	PG880004	1489.18	SW
10	PG883256	1489.18	SW
10	PG880701	1489.18	SW
11	PG140382	1671.97	SSE
12	PG881672	1708.11	N
12	PG881670	1708.11	N
12	PG881671	1708.11	N
13	PG812064	1907.00	NNE
13	PG812063	1907.00	NNE
13	PG882367	1907.00	NNE
13	PG812065	1907.00	NNE
13	PG882368	1907.00	NNE
13	PG882366	1907.00	NNE
14	PG942085	1917.63	S
14	PG942084	1917.63	S
15	PG880144	2277.77	WSW
15	PG880141	2277.77	WSW
15	PG881931	2277.77	WSW
15	PG882046	2277.77	WSW
15	PG880145	2277.77	WSW
15	PG882045	2277.77	WSW
15	PG881930	2277.77	WSW
15	PG882047	2277.77	WSW
15	PG880142	2277.77	WSW
17	PG881424	2901.93	SW
17	PG881423	2901.93	SW
17	PG882324	2901.93	SW
17	PG881425	2901.93	SW
17	PG882325	2901.93	SW
18	PG881415	3509.06	E
19	PG951252	3659.65	WSW
19	PG951253	3659.65	WSW
19	PG951203	3659.65	WSW
19	PG881410	3659.65	WSW

19	PG951254	3659.65	WSW
19	PG951251	3659.65	WSW
19	PG881409	3659.65	WSW
19	PG881408	3659.65	WSW
20	PG881352	3705.47	N
20	PG881353	3705.47	N
20	PG881354	3705.47	N
21	PG812070	3801.92	NNE
21	PG941396	3801.92	NNE
22	PG811325	4143.12	NNE
23	PG730990	4078.62	ESE
24	PG940840	4082.31	WNW
24	PG940839	4082.31	WNW
24	PG940841	4082.31	WNW
25	PG882961	4270.53	NNW
25	PG880638	4270.53	NNW
25	PG880639	4270.53	NNW
25	PG880636	4270.53	NNW
25	PG880637	4270.53	NNW
26	PG882964	4508.78	E
26	PG882963	4508.78	E
26	PG882962	4508.78	E
27	PG882779	4635.72	ESE
28	PG940221	4704.67	N
28	PG940222	4704.67	N
28	PG940220	4704.67	N
29	PG883254	4781.51	N
29	PG883255	4781.51	N
30	PG952271	4837.06	NNW
30	PG952269	4837.06	NNW
30	PG952270	4837.06	NNW
30	PG882659	4837.06	NNW
30	PG882657	4837.06	NNW
30	PG882654	4837.06	NNW
30	PG880496	4837.06	NNW
30	PG880497	4837.06	NNW
30	PG882656	4837.06	NNW
30	PG882658	4837.06	NNW
30	PG882653	4837.06	NNW
30	PG882651	4837.06	NNW
30	PG880495	4837.06	NNW
30	PG952273	4837.06	NNW
30	PG952272	4837.06	NNW
30	PG882652	4837.06	NNW
30	PG882655	4837.06	NNW
31	PG940634	5057.30	NNE
31	PG940633	5057.30	NNE
31	PG940638	5057.30	NNE
31	PG940635	5057.30	NNE
31	PG940637	5057.30	NNE
31	PG940636	5057.30	NNE
32	PG940826	5063.41	W
33	PG880843	5162.37	NNW
33	PG882299	5162.37	NNW
33	PG882996	5162.37	NNW
33	PG881412	5162.37	NNW
33	PG882303	5162.37	NNW
33	PG880844	5162.37	NNW
33	PG882997	5162.37	NNW
33	PG881364	5162.37	NNW
33	PG882995	5162.37	NNW
33	PG881411	5162.37	NNW
33	PG980610	5162.37	NNW
33	PG882998	5162.37	NNW
33	PG882301	5162.37	NNW
33	PG882300	5162.37	NNW

Wells and Additional Sources Summary

33	PG882994	5162.37	NNW
33	PG880845	5162.37	NNW
33	PG882302	5162.37	NNW
34	PG920573	5260.13	NE
34	PG920576	5260.13	NE
34	PG920557	5260.13	NE

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	WNW	0.48	2,540.58	237.64	PWSV

Address Line 2:
State Code: MD
Zip Code: 20748
City Name: TWMPLE HILLS
Address Line 1: 2505 ST CLAIR RD
PWS ID: PA4050496
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 21/11/1997
Phone Number:

--Details--
Population Served Count: 35
City Served:
County Served:
State Served: PA
Zip Code Served:

Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	WSW	0.02	87.04	278.14	WATER WELLS

Permit: PG883084
Driller ID: MWD0462
Approx Depth: 25
Drill Method: BORED
Replacement: N
WAP ID:
Special Flag: Y
C1 Seq: 4273
C1 Recd: 29-Mar-1993 00:00:00
Completion Date: 19-Mar-1993 00:00:00
Issue Date: 22-Mar-1993 00:00:00
Total Depth: 19
No Unsuccessful:
Hydrofracture:
Est Gpm Produced:
Use for Water Sim: T
Level Before: 9.00
Level During:
Test Pump Type:
Pump Installed: N
Install Pump Type:
Capacity:
Pump Hp:
Column Length:
Closed:
Abandoned:
Abandon Date:
County Letter: PG

Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	0291
Grout Top:	0	B1 Recd:	12-Mar-1993 00:00:00
Grout Bottom:	3	City:	MARLO HEIGHTS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	4	Driller Name:	WALTER T. CONNELLY
Casing Height:	+3	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	4	Lot:	
Bottom Screen 1:	9	Nearest Town:	MARLO HEIGHTS
Screen Type 2:	PL	Town Distance:	0.5
Top Screen 2:	9	Town Direction:	SE
Bottom Screen 2:	19	Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	50
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128854
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.827456
Hrs Pumped:		Lon Dec Deg:	76.943534
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	WSW	0.02	87.04	278.14	WATER WELLS

Permit:	PG883083	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	25	Level Before:	14.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	4272	Capacity:	
C1 Recd:	29-Mar-1993 00:00:00	Pump Hp:	
Completion Date:	19-Mar-1993 00:00:00	Column Length:	
Issue Date:	22-Mar-1993 00:00:00	Closed:	
Total Depth:	24	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	0290
Grout Top:	0	B1 Recd:	12-Mar-1993 00:00:00
Grout Bottom:	3	City:	MARLO HEIGHTS

Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	4	Driller Name:	WALTER T. CONNELLY
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	4	Lot:	
Bottom Screen 1:	14	Nearest Town:	MARLO HEIGHTS
Screen Type 2:	PL	Town Distance:	0.5
Top Screen 2:	14	Town Direction:	SE
Bottom Screen 2:	24	Road Name:	ST. BARNABAS
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	2000FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128854
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.827456
Hrs Pumped:		Lon Dec Deg:	76.943534
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.14	715.14	262.60	WATER WELLS

Permit:	PG810734	Est Gpm Produced:	
Driller ID:	MWD0346	Use for Water Sim:	T
Approx Depth:	25	Level Before:	1.00
Drill Method:	AIR-ROT	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	06-Dec-1984 00:00:00	Pump Hp:	
Completion Date:	23-Nov-1984 00:00:00	Column Length:	
Issue Date:	28-Nov-1984 00:00:00	Closed:	
Total Depth:	25	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	
Grout Top:	2	B1 Recd:	14-Nov-1984 00:00:00
Grout Bottom:	15	City:	MARLOW HEIGHT
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	15	Driller Name:	D'AMIANO, ANTHONY R.
Casing Height:	+02	Subdivision:	

Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	25	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	.6 MI
Top Screen 2:		Town Direction:	S
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.830202
Hrs Pumped:	1	Lon Dec Deg:	76.943532
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.14	715.14	262.60	WATER WELLS

Permit:	PG882910	Est Gpm Produced:	
Driller ID:	MWD 408	Use for Water Sim:	T
Approx Depth:	35	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	19-Nov-1992 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	6971
Grout Top:		B1 Recd:	12-Nov-1992 00:00:00
Grout Bottom:		City:	BETHESDA
Casing Type:		State:	MD
Casing Diam:		Zip:	20814
Casing Depth:		Driller Name:	JAMES DAVIS
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	

Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	28TH AVENUE/KEATING
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	75 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.830202
Hrs Pumped:		Lon Dec Deg:	76.943532
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.14	715.14	262.60	WATER WELLS

Permit:	PG810733	Est Gpm Produced:	
Driller ID:	MWD0346	Use for Water Sim:	T
Approx Depth:	25	Level Before:	1.00
Drill Method:	AIR-ROT	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	06-Dec-1984 00:00:00	Pump Hp:	
Completion Date:	23-Nov-1984 00:00:00	Column Length:	
Issue Date:	28-Nov-1984 00:00:00	Closed:	
Total Depth:	23	Abandoned:	Y
No Unsuccessful:		Abandon Date:	21-Aug-1997 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	
Grout Top:	2	B1 Recd:	14-Nov-1984 00:00:00
Grout Bottom:	15	City:	MARLOW HEIGHT
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	15	Driller Name:	D'AMIANO, ANTHONY R.
Casing Height:	+02	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	23	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	.6 MI
Top Screen 2:		Town Direction:	S
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	50 FT

Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.830202
Hrs Pumped:	1	Lon Dec Deg:	76.943532
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.14	715.14	262.60	WATER WELLS

Permit:	PG810736	Est Gpm Produced:	
Driller ID:	MWD0346	Use for Water Sim:	T
Approx Depth:	25	Level Before:	1.00
Drill Method:	AIR-ROT	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	06-Dec-1984 00:00:00	Pump Hp:	
Completion Date:	23-Nov-1984 00:00:00	Column Length:	
Issue Date:	28-Nov-1984 00:00:00	Closed:	
Total Depth:	23	Abandoned:	Y
No Unsuccessful:		Abandon Date:	21-Aug-1997 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	
Grout Top:	2	B1 Recd:	14-Nov-1984 00:00:00
Grout Bottom:	15	City:	MARLOW HEIGHT
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	15	Driller Name:	D'AMIANO, ANTHONY R.
Casing Height:	-02	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	23	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	.6 MI
Top Screen 2:		Town Direction:	S
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	25 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404903

Wells and Additional Sources Detail Report

Log Type:		Lat Dec Deg:	38.830202
Hrs Pumped:	1	Lon Dec Deg:	76.943532
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.14	715.14	262.60	WATER WELLS

Permit:	PG810735	Est Gpm Produced:	
Driller ID:	MWD0346	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	AIR-ROT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	06-Dec-1984 00:00:00	Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	28-Nov-1984 00:00:00	Closed:	C
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	
Grout Top:		B1 Recd:	14-Nov-1984 00:00:00
Grout Bottom:		City:	MARLOW HEIGHT
Casing Type:		State:	MD
Casing Diam:		Zip:	20748
Casing Depth:		Driller Name:	D'AMIANO, ANTHONY R.
Casing Height:	+00	Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	.6 MI
Top Screen 2:		Town Direction:	S
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	25 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.830202
Hrs Pumped:		Lon Dec Deg:	76.943532
Pumping Rate:			
Parcel:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.14	715.14	262.60	WATER WELLS

Permit:	PG882350	Est Gpm Produced:	
Driller ID:	MWD0514	Use for Water Sim:	T
Approx Depth:	25	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6682	Capacity:	
C1 Recd:	18-Aug-1992 00:00:00	Pump Hp:	
Completion Date:	19-May-1992 00:00:00	Column Length:	
Issue Date:	18-May-1992 00:00:00	Closed:	
Total Depth:	25	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	2163
Grout Top:	0	B1 Recd:	07-May-1992 00:00:00
Grout Bottom:	1	City:	HAY MARKET
Casing Type:	PL	State:	VA
Casing Diam:	4	Zip:	22069
Casing Depth:	5	Driller Name:	STEVEN C. UNDERWOOD
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	5	Lot:	
Bottom Screen 1:	25	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	3
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	ST. BARNABUS RD.
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.830202
Hrs Pumped:	1	Lon Dec Deg:	76.943532
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	S	0.14	763.31	271.94	WATER WELLS

Wells and Additional Sources Detail Report

Permit:	PG100235	Est Gpm Produced:	
Driller ID:	MGD 075	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	2192	Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:	04-Dec-2012 00:00:00	Column Length:	
Issue Date:	16-Oct-2012 00:00:00	Closed:	
Total Depth:	25	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:	CM	B1 Seq:	0325
Grout Top:	1	B1 Recd:	10-Oct-2012 00:00:00
Grout Bottom:	25	City:	MCCLEAN
Casing Type:		State:	VA
Casing Diam:		Zip:	22102
Casing Depth:		Driller Name:	SCOTT LENGLET
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS MD
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	
Bottom Screen 2:		Road Name:	4756 STAMP RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	088
Screen Diam:		Block:	
Flowing Well:		N Grid83:	
Telescoping:		E Grid83:	
Log Type:		Lat Dec Deg:	38.825039
Hrs Pumped:		Lon Dec Deg:	76.942297
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	N	0.16	853.63	270.44	WATER WELLS

Permit:	PG140393	Est Gpm Produced:	0
Driller ID:	MGD 132	Use for Water Sim:	T
Approx Depth:	30	Level Before:	0.00
Drill Method:		Level During:	0.00

Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	46591	Capacity:	0
C1 Recd:	15-Nov-2017 00:00:00	Pump Hp:	0.00
Completion Date:	15-Oct-2017 00:00:00	Column Length:	0
Issue Date:	21-Sep-2017 00:00:00	Closed:	
Total Depth:	25	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	N	Mgs ID:	
Grout Type:	BC	B1 Seq:	8412
Grout Top:	0	B1 Recd:	15-Sep-2017 00:00:00
Grout Bottom:	25	City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:	0	Zip:	20748
Casing Depth:	0	Driller Name:	JASON BENNER
Casing Height:		Subdivision:	5530
Screen Type 1:		Section:	
Top Screen 1:	0	Lot:	
Bottom Screen 1:	0	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:	0	Town Direction:	
Bottom Screen 2:	0	Road Name:	4305 ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:	0	Road Distance:	200
Bottom Screen 3:	0	Tax Map:	88
Screen Diam:	0	Block:	00B3
Flowing Well:		N Grid83:	129192
Telescoping:		E Grid83:	405026
Log Type:		Lat Dec Deg:	38.830499
Hrs Pumped:	0	Lon Dec Deg:	76.942110
Pumping Rate:	0.00		
Parcel:	0		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NNE	0.17	874.80	269.21	WATER WELLS

Permit:	PG160058	Est Gpm Produced:	0
Driller ID:	MGD 132	Use for Water Sim:	T
Approx Depth:	30	Level Before:	0.00
Drill Method:		Level During:	0.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	40363	Capacity:	0

C1 Recd:	31-May-2018 00:00:00	Pump Hp:	0.00
Completion Date:	30-Apr-2018 00:00:00	Column Length:	0
Issue Date:	16-Apr-2018 00:00:00	Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	1984
Grout Top:	1	B1 Recd:	10-Apr-2018 00:00:00
Grout Bottom:	30	City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:	0	Zip:	20748
Casing Depth:	0	Driller Name:	JASON BENNER
Casing Height:		Subdivision:	5530
Screen Type 1:		Section:	
Top Screen 1:	0	Lot:	
Bottom Screen 1:	0	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:	0	Town Direction:	
Bottom Screen 2:	0	Road Name:	4305 ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:	0	Road Distance:	38 FT
Bottom Screen 3:	0	Tax Map:	88
Screen Diam:	0	Block:	
Flowing Well:		N Grid83:	129192
Telescoping:		E Grid83:	405046
Log Type:		Lat Dec Deg:	38.830497
Hrs Pumped:	0	Lon Dec Deg:	76.941884
Pumping Rate:	0.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSW	0.18	954.57	271.20	WATER WELLS

Permit:	PG940871	Est Gpm Produced:	
Driller ID:	MWD 523	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	9644	Capacity:	
C1 Recd:	15-Oct-1998 00:00:00	Pump Hp:	
Completion Date:	30-Sep-1998 00:00:00	Column Length:	
Issue Date:	28-Sep-1998 00:00:00	Closed:	
Total Depth:	35	Abandoned:	

No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	0159
Grout Top:		B1 Recd:	23-Sep-1998 00:00:00
Grout Bottom:	13	City:	FAIRFAX
Casing Type:	PL	State:	VA
Casing Diam:	2	Zip:	22032
Casing Depth:	15	Driller Name:	GREGG MYERS
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	.25
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	40 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.824711
Hrs Pumped:	1	Lon Dec Deg:	76.943536
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSW	0.18	954.57	271.20	WATER WELLS

Permit:	PG882627	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	25	Level Before:	22.00
Drill Method:	BORED	Level During:	22.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	4298	Capacity:	
C1 Recd:	28-Jul-1992 00:00:00	Pump Hp:	
Completion Date:	21-Jul-1992 00:00:00	Column Length:	
Issue Date:	03-Jul-1992 00:00:00	Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1524

Grout Top:	0	B1 Recd:	24-Jun-1992 00:00:00
Grout Bottom:	8	City:	MARLO HEIGHTS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	10	Driller Name:	WALTER T CONNELLY
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	20	Nearest Town:	TEMPLE HILLS
Screen Type 2:	PL	Town Distance:	0
Top Screen 2:	20	Town Direction:	T
Bottom Screen 2:	30	Road Name:	CLIFTON RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.824711
Hrs Pumped:	1	Lon Dec Deg:	76.943536
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSW	0.18	954.57	271.20	WATER WELLS

Permit:	PG940870	Est Gpm Produced:	
Driller ID:	MWD 523	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	9646	Capacity:	1
C1 Recd:	15-Oct-1998 00:00:00	Pump Hp:	1.00
Completion Date:	30-Sep-1998 00:00:00	Column Length:	1
Issue Date:	28-Sep-1998 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	0157
Grout Top:		B1 Recd:	23-Sep-1998 00:00:00
Grout Bottom:	13	City:	FAIRFAX
Casing Type:	PL	State:	VA
Casing Diam:	2	Zip:	22032

Casing Depth:	15	Driller Name:	GREGG MYERS
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	.25
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	4600 ST BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	75 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.824711
Hrs Pumped:	1	Lon Dec Deg:	76.943536
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSW	0.18	954.57	271.20	WATER WELLS

Permit:	PG940873	Est Gpm Produced:	
Driller ID:	MWD 523	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	9645	Capacity:	
C1 Recd:	15-Oct-1998 00:00:00	Pump Hp:	
Completion Date:	30-Sep-1998 00:00:00	Column Length:	
Issue Date:	28-Sep-1998 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	0160
Grout Top:		B1 Recd:	22-Sep-1998 00:00:00
Grout Bottom:	13	City:	FAIRFAX
Casing Type:	PL	State:	VA
Casing Diam:	2	Zip:	22032
Casing Depth:	15	Driller Name:	GREGG MYERS
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	

Bottom Screen 1:	35	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	.25
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.824711
Hrs Pumped:	1	Lon Dec Deg:	76.943536
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSW	0.18	954.57	271.20	WATER WELLS

Permit:	PG882626	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	25	Level Before:	20.00
Drill Method:	BORED	Level During:	20.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	4297	Capacity:	
C1 Recd:	28-Jul-1992 00:00:00	Pump Hp:	
Completion Date:	20-Jul-1992 00:00:00	Column Length:	
Issue Date:	03-Jul-1992 00:00:00	Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1523
Grout Top:	0	B1 Recd:	24-Jun-1992 00:00:00
Grout Bottom:	8	City:	MARLO HEIGHTS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	10	Driller Name:	WALTER T. CONNELLY
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	20	Nearest Town:	TEMPLE HILLS
Screen Type 2:	PL	Town Distance:	0
Top Screen 2:	20	Town Direction:	T
Bottom Screen 2:	30	Road Name:	CLIFTON

Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.824711
Hrs Pumped:	1	Lon Dec Deg:	76.943536
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSW	0.18	954.57	271.20	WATER WELLS

Permit:	PG940872	Est Gpm Produced:	
Driller ID:	MWD 523	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:	9647	Capacity:	
C1 Recd:	15-Oct-1998 00:00:00	Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	28-Sep-1998 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0158
Grout Top:		B1 Recd:	23-Sep-1998 00:00:00
Grout Bottom:		City:	FAIRFAX
Casing Type:		State:	VA
Casing Diam:		Zip:	22032
Casing Depth:		Driller Name:	GREGG MYERS
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	.25
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	25 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	

Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.824711
Hrs Pumped:		Lon Dec Deg:	76.943536
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSW	0.18	954.57	271.20	WATER WELLS

Permit:	PG941680	Est Gpm Produced:	
Driller ID:	MWD 336	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	14-Dec-2000 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	2586
Grout Top:		B1 Recd:	19-Dec-2000 00:00:00
Grout Bottom:		City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	20757
Casing Depth:		Driller Name:	MICHAEL W HUBER
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4871 STAMP ROAD
Screen Type 3:		Road Side:	
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:		Block:	B
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.824711
Hrs Pumped:		Lon Dec Deg:	76.943536

Pumping Rate:
Parcel:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSW	0.18	954.57	271.20	WATER WELLS

Permit:	PG882625	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	25	Level Before:	21.00
Drill Method:	BORED	Level During:	21.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	4295	Capacity:	
C1 Recd:	28-Jul-1992 00:00:00	Pump Hp:	
Completion Date:	20-Jul-1992 00:00:00	Column Length:	
Issue Date:	03-Jul-1992 00:00:00	Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1522
Grout Top:	0	B1 Recd:	24-Jun-1992 00:00:00
Grout Bottom:	8	City:	MARLO HEIGHTS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	10	Driller Name:	WALTER T CONNELLY
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	20	Nearest Town:	TEMPLE HILLS
Screen Type 2:	PL	Town Distance:	0
Top Screen 2:	20	Town Direction:	T
Bottom Screen 2:	30	Road Name:	CLIFTON
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.824711
Hrs Pumped:	1	Lon Dec Deg:	76.943536
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	WSW	0.19	1,008.14	269.98	WATER WELLS

Permit:	PG100233	Est Gpm Produced:	
Driller ID:	MGD 075	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	2194	Capacity:	
C1 Recd:	18-Dec-2012 00:00:00	Pump Hp:	
Completion Date:	01-Dec-2012 00:00:00	Column Length:	
Issue Date:	16-Oct-2012 00:00:00	Closed:	
Total Depth:	25	Abandoned:	
No Unsuccessful:	10	Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	0327
Grout Top:	1	B1 Recd:	10-Oct-2012 00:00:00
Grout Bottom:	25	City:	MCCLEAN
Casing Type:		State:	VA
Casing Diam:		Zip:	22101
Casing Depth:		Driller Name:	SCOTT LENGLET
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	
Bottom Screen 2:		Road Name:	4601 SAINT BONMBAR R
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	300 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	
Telescoping:		E Grid83:	
Log Type:		Lat Dec Deg:	38.826369
Hrs Pumped:		Lon Dec Deg:	76.946632
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	W	0.19	992.38	240.06	WATER WELLS

Permit:	PG883164	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T

Wells and Additional Sources Detail Report

Approx Depth:	25	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	4274	Capacity:	
C1 Recd:	20-May-1993 00:00:00	Pump Hp:	
Completion Date:	05-May-1993 00:00:00	Column Length:	
Issue Date:	05-May-1993 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	5621
Grout Top:	0	B1 Recd:	26-Apr-1993 00:00:00
Grout Bottom:	15	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	20	Driller Name:	WALTER T. CONNELLY
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	30	Nearest Town:	TEMPLE HILLS
Screen Type 2:	PL	Town Distance:	0
Top Screen 2:	30	Town Direction:	T
Bottom Screen 2:	40	Road Name:	ST. BARNABAS
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128854
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.827458
Hrs Pumped:	1	Lon Dec Deg:	76.947044
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	W	0.19	992.38	240.06	WATER WELLS

Permit:	PG883165	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	25	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N

Special Flag:	N	Install Pump Type:	
C1 Seq:	4262	Capacity:	
C1 Recd:	20-May-1993 00:00:00	Pump Hp:	
Completion Date:	06-May-1993 00:00:00	Column Length:	
Issue Date:	05-May-1993 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	5605
Grout Top:	0	B1 Recd:	26-Apr-1993 00:00:00
Grout Bottom:	18	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	20	Driller Name:	WALTER T. CONNELLY
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	30	Nearest Town:	TEMPLE HILLS
Screen Type 2:	PL	Town Distance:	0
Top Screen 2:	30	Town Direction:	T
Bottom Screen 2:	40	Road Name:	ST. BARNABAS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128854
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.827458
Hrs Pumped:	1	Lon Dec Deg:	76.947044
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941841	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8972	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	

Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	2322
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVENU
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	175 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941842	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8971	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG

Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	2323
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVENU
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	210 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941843	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8970	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	2324
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS

Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209 4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	275 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941848	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8973	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6525
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	

Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	175 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941847	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8978	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6523
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	

Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941849	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8976	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6526
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	140 FT

Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941850	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8974	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6527
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	125 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598

Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941852	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8977	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	8904
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	20	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	30	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVENU
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	65 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941845	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8968	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6521
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	160 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Wells and Additional Sources Detail Report

Permit:	PG942230	Est Gpm Produced:	
Driller ID:	MGD 62	Use for Water Sim:	T
Approx Depth:	20	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	D	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	2455	Capacity:	
C1 Recd:	28-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	17-Dec-2001 00:00:00	Column Length:	
Issue Date:	07-Dec-2001 00:00:00	Closed:	
Total Depth:	25	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	8004
Grout Top:		B1 Recd:	17-Dec-2001 00:00:00
Grout Bottom:	1	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	5	Driller Name:	THOMAS CHEW
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	5	Lot:	
Bottom Screen 1:	25	Nearest Town:	TEMPLE HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	110 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:	1	Lon Dec Deg:	76.947042
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941851	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	

Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8746	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6528
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	110 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941844	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8969	Capacity:	

C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6520
Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	275 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG942231	Est Gpm Produced:	
Driller ID:	MGD 62	Use for Water Sim:	T
Approx Depth:	25	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	D	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	2456	Capacity:	
C1 Recd:	28-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	17-Dec-2001 00:00:00	Column Length:	
Issue Date:	07-Dec-2001 00:00:00	Closed:	
Total Depth:	25	Abandoned:	

Wells and Additional Sources Detail Report

No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	8001
Grout Top:		B1 Recd:	17-Dec-2001 00:00:00
Grout Bottom:	1	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	5	Driller Name:	THOMAS CHEW
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	5	Lot:	
Bottom Screen 1:	25	Nearest Town:	TEMPLE HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:	1	Lon Dec Deg:	76.947042
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.25	1,318.44	241.47	WATER WELLS

Permit:	PG941846	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	DR-POINT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	8975	Capacity:	
C1 Recd:	06-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	15-Feb-2001 00:00:00	Column Length:	
Issue Date:	14-Feb-2001 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6522

Grout Top:		B1 Recd:	20-Feb-2001 00:00:00
Grout Bottom:	2	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748
Casing Depth:	6	Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4209-4223 28TH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	175 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.830204
Hrs Pumped:		Lon Dec Deg:	76.947042
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG951862	Est Gpm Produced:	
Driller ID:	MGD 122	Use for Water Sim:	T
Approx Depth:	30	Level Before:	1.00
Drill Method:		Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	2028	Capacity:	
C1 Recd:	29-Oct-2008 00:00:00	Pump Hp:	
Completion Date:	01-Oct-2008 00:00:00	Column Length:	
Issue Date:	15-Oct-2008 00:00:00	Closed:	
Total Depth:	35	Abandoned:	Y
No Unsuccessful:		Abandon Date:	01-Oct-2008 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6051
Grout Top:	0	B1 Recd:	30-Oct-2008 00:00:00
Grout Bottom:	20	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	1	Zip:	20748

Wells and Additional Sources Detail Report

Casing Depth:	25	Driller Name:	ART BECKER
Casing Height:	+2	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	25	Lot:	B1-B9
Bottom Screen 1:	35	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	ST BARNABAS STREET
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	40-240
Bottom Screen 3:		Tax Map:	88
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:	1	Lon Dec Deg:	76.947046
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG883257	Est Gpm Produced:	
Driller ID:	MGD0050	Use for Water Sim:	T
Approx Depth:	35	Level Before:	33.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6239	Capacity:	
C1 Recd:	09-Aug-1993 00:00:00	Pump Hp:	
Completion Date:	23-Jul-1993 00:00:00	Column Length:	
Issue Date:	14-Jul-1993 00:00:00	Closed:	
Total Depth:	38	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3445
Grout Top:	0	B1 Recd:	09-Jul-1993 00:00:00
Grout Bottom:	16	City:	ATLANTA
Casing Type:	PL	State:	GA
Casing Diam:	4	Zip:	30301
Casing Depth:	18	Driller Name:	CALVIN C WENZEL
Casing Height:	-01	Subdivision:	MARLOW HEIGHTS
Screen Type 1:	PL	Section:	224
Top Screen 1:	18	Lot:	46

Bottom Screen 1:	38	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	POHANKA PLACE
Screen Type 3:		Road Side:	
Top Screen 3:		Road Distance:	15 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG882911	Est Gpm Produced:	
Driller ID:	MGD0011	Use for Water Sim:	T
Approx Depth:	20	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	1913	Capacity:	
C1 Recd:	07-Dec-1992 00:00:00	Pump Hp:	
Completion Date:	24-Nov-1992 00:00:00	Column Length:	
Issue Date:	23-Nov-1992 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6863
Grout Top:	0	B1 Recd:	19-Nov-1992 00:00:00
Grout Bottom:	9	City:	OXON HILL
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20745
Casing Depth:	10	Driller Name:	MICHAEL L. SCOTT
Casing Height:	-05	Subdivision:	MARLOW HEIGHTS
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	35	Nearest Town:	OXON HILL
Screen Type 2:		Town Distance:	0.5
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	ST BARNABAS

Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880002	Est Gpm Produced:	
Driller ID:	MWD0333	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	13-Dec-1988 00:00:00	Pump Hp:	
Completion Date:	16-Nov-1988 00:00:00	Column Length:	
Issue Date:	06-Dec-1988 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	0	B1 Recd:	14-Dec-1988 00:00:00
Grout Bottom:	14	City:	BALTIMORE
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	21013
Casing Depth:	20	Driller Name:	BRUCE H SCHLAICH
Casing Height:	-01	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	30	Nearest Town:	
Screen Type 2:	PL	Town Distance:	
Top Screen 2:	30	Town Direction:	
Bottom Screen 2:	40	Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	30 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	

Wells and Additional Sources Detail Report

Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880005	Est Gpm Produced:	
Driller ID:	MWD0333	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	13-Dec-1988 00:00:00	Pump Hp:	
Completion Date:	16-Nov-1988 00:00:00	Column Length:	
Issue Date:	06-Dec-1988 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	0	B1 Recd:	14-Dec-1988 00:00:00
Grout Bottom:	16	City:	BALTIMORE
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	21013
Casing Depth:	20	Driller Name:	BRUCE H SCHLAICH
Casing Height:	-01	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	30	Nearest Town:	TEMPLE HILLS
Screen Type 2:	PL	Town Distance:	
Top Screen 2:	30	Town Direction:	
Bottom Screen 2:	40	Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	30 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046

Pumping Rate:
Parcel:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880699	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	28-Sep-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	1624
Grout Top:		B1 Recd:	12-Oct-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	M10
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	105 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880143	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	22-Feb-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	4311
Grout Top:		B1 Recd:	27-Feb-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0.2
Top Screen 2:		Town Direction:	NE
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	30 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880003	Est Gpm Produced:	
Driller ID:	MWD0333	Use for Water Sim:	T

Wells and Additional Sources Detail Report

Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	13-Dec-1988 00:00:00	Pump Hp:	
Completion Date:	17-Nov-1988 00:00:00	Column Length:	
Issue Date:	06-Dec-1988 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	0	B1 Recd:	14-Dec-1988 00:00:00
Grout Bottom:	14	City:	BALTIMORE
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	21013
Casing Depth:	20	Driller Name:	BRUCE H SOHLAICH
Casing Height:	-01	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	30	Nearest Town:	
Screen Type 2:	PL	Town Distance:	
Top Screen 2:	30	Town Direction:	
Bottom Screen 2:	40	Road Name:	POHANKA PLACE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	20 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG882912	Est Gpm Produced:	
Driller ID:	MGD0011	Use for Water Sim:	T
Approx Depth:	20	Level Before:	30.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N

Special Flag:	Y	Install Pump Type:	
C1 Seq:	1918	Capacity:	
C1 Recd:	07-Dec-1992 00:00:00	Pump Hp:	
Completion Date:	24-Nov-1992 00:00:00	Column Length:	
Issue Date:	23-Nov-1992 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6864
Grout Top:	0	B1 Recd:	19-Nov-1992 00:00:00
Grout Bottom:	9	City:	OXEN HILL
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20745
Casing Depth:	10	Driller Name:	MICHAEL L. SCOTT
Casing Height:	-05	Subdivision:	HARLOW HEIGHTS
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	35	Nearest Town:	OXEN HILL
Screen Type 2:		Town Distance:	0.5
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	SAINT BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880006	Est Gpm Produced:	
Driller ID:	MWD 333	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	

Wells and Additional Sources Detail Report

Issue Date:	06-Dec-1988 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	1503
Grout Top:		B1 Recd:	14-Dec-1988 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21013
Casing Depth:		Driller Name:	BRUCE H SCHLAICH
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	84 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG882913	Est Gpm Produced:	
Driller ID:	MGD0011	Use for Water Sim:	T
Approx Depth:	20	Level Before:	30.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	8728	Capacity:	
C1 Recd:	07-Dec-1992 00:00:00	Pump Hp:	
Completion Date:	24-Nov-1992 00:00:00	Column Length:	
Issue Date:	23-Nov-1992 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG

Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	6865
Grout Top:	0	B1 Recd:	19-Nov-1992 00:00:00
Grout Bottom:	9	City:	OXEN HILL
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20745
Casing Depth:	10	Driller Name:	MICHAEL L. SCOTT
Casing Height:	-05	Subdivision:	HARLOW HEIGHTS
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	35	Nearest Town:	OXEN HILL
Screen Type 2:		Town Distance:	0.5
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	SAINT BARNABAS RD.
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880702	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	28-Sep-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	1634
Grout Top:		B1 Recd:	14-Oct-1989 00:00:00
Grout Bottom:		City:	BALTIMORE

Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW3
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880700	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	28-Sep-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	1627
Grout Top:		B1 Recd:	13-Oct-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	

Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW9
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	175 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880004	Est Gpm Produced:	
Driller ID:	MWD0333	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	13-Dec-1988 00:00:00	Pump Hp:	
Completion Date:	15-Nov-1988 00:00:00	Column Length:	
Issue Date:	06-Dec-1988 00:00:00	Closed:	
Total Depth:	38	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	0	B1 Recd:	14-Dec-1988 00:00:00
Grout Bottom:	14	City:	BALTIMORE
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	21013
Casing Depth:	18	Driller Name:	BRUCE H SCHLAICH
Casing Height:	-01	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	18	Lot:	
Bottom Screen 1:	28	Nearest Town:	
Screen Type 2:	PL	Town Distance:	

Top Screen 2:	28	Town Direction:	
Bottom Screen 2:	38	Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG883256	Est Gpm Produced:	
Driller ID:	MGD0050	Use for Water Sim:	T
Approx Depth:	35	Level Before:	30.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6243	Capacity:	
C1 Recd:	09-Aug-1993 00:00:00	Pump Hp:	
Completion Date:	23-Jul-1993 00:00:00	Column Length:	
Issue Date:	14-Jul-1993 00:00:00	Closed:	
Total Depth:	38	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	9396
Grout Top:	0	B1 Recd:	09-Jul-1993 00:00:00
Grout Bottom:	16	City:	ATLANTA
Casing Type:	PL	State:	GA
Casing Diam:	4	Zip:	30301
Casing Depth:	18	Driller Name:	CALVIN C WENZEL
Casing Height:	-01	Subdivision:	MARLOW HEIGHTS
Screen Type 1:	PL	Section:	224
Top Screen 1:	18	Lot:	46
Bottom Screen 1:	38	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	POHANKA PLACE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	15 FT

Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.28	1,489.18	277.58	WATER WELLS

Permit:	PG880701	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	28-Sep-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	1633
Grout Top:		B1 Recd:	14-Oct-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW6
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	75 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404598

Wells and Additional Sources Detail Report

Log Type:		Lat Dec Deg:	38.824712
Hrs Pumped:		Lon Dec Deg:	76.947046
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	SSE	0.32	1,671.97	236.55	WATER WELLS

Permit:	PG140382	Est Gpm Produced:	0
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	20	Level Before:	0.00
Drill Method:		Level During:	0.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:	46566	Capacity:	0
C1 Recd:	18-Sep-2017 00:00:00	Pump Hp:	0.00
Completion Date:	02-Aug-2017 00:00:00	Column Length:	0
Issue Date:	31-Jul-2017 00:00:00	Closed:	
Total Depth:	14	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	9162
Grout Top:	0	B1 Recd:	28-Jul-2017 00:00:00
Grout Bottom:	0	City:	BURTONSVILLE
Casing Type:		State:	MD
Casing Diam:	0	Zip:	20748
Casing Depth:	0	Driller Name:	STEPHEN SAUL
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:	0	Lot:	
Bottom Screen 1:	0	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:	0	Town Direction:	
Bottom Screen 2:	0	Road Name:	4821 STAMP ROAD
Screen Type 3:		Road Side:	S
Top Screen 3:	0	Road Distance:	100 FT
Bottom Screen 3:	0	Tax Map:	88
Screen Diam:	0	Block:	00C4
Flowing Well:		N Grid83:	128337
Telescoping:		E Grid83:	405181
Log Type:		Lat Dec Deg:	38.822796
Hrs Pumped:	0	Lon Dec Deg:	76.940342
Pumping Rate:	0.00		
Parcel:	200		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	N	0.32	1,708.11	260.99	WATER WELLS

Permit:	PG881672	Est Gpm Produced:	
Driller ID:	MWD 492	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	07-Feb-1991 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	6022
Grout Top:		B1 Recd:	08-Feb-1991 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	IAN A VOLEM
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.832948
Hrs Pumped:		Lon Dec Deg:	76.943530
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	N	0.32	1,708.11	260.99	WATER WELLS

Wells and Additional Sources Detail Report

Permit:	PG881670	Est Gpm Produced:	
Driller ID:	MWD 492	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	07-Feb-1991 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	6019
Grout Top:		B1 Recd:	08-Feb-1991 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	IAN A VOLEM
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	225 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.832948
Hrs Pumped:		Lon Dec Deg:	76.943530
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	N	0.32	1,708.11	260.99	WATER WELLS

Permit:	PG881671	Est Gpm Produced:	
Driller ID:	MWD 492	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	BORED	Level During:	

Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	07-Feb-1991 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	6021
Grout Top:		B1 Recd:	08-Feb-1991 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	IAN A VOLEM
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	250 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.832948
Hrs Pumped:		Lon Dec Deg:	76.943530
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.36	1,907.00	269.05	WATER WELLS

Permit:	PG812064	Est Gpm Produced:	
Driller ID:	MWD0430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	

C1 Recd:	30-Jun-1988 00:00:00	Pump Hp:	
Completion Date:	31-May-1988 00:00:00	Column Length:	
Issue Date:	31-May-1988 00:00:00	Closed:	
Total Depth:	20	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	0	B1 Recd:	13-Jun-1988 00:00:00
Grout Bottom:	2	City:	MINNEAPOLIS
Casing Type:	PL	State:	MN
Casing Diam:	2	Zip:	55435
Casing Depth:	3	Driller Name:	TAYLOR, BRENARD J.
Casing Height:	-01	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	3	Lot:	
Bottom Screen 1:	20	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	.7 MI
Top Screen 2:		Town Direction:	E
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.832946
Hrs Pumped:	1	Lon Dec Deg:	76.940019
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.36	1,907.00	269.05	WATER WELLS

Permit:	PG812063	Est Gpm Produced:	
Driller ID:	MWD0430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	30-Jun-1988 00:00:00	Pump Hp:	
Completion Date:	31-May-1988 00:00:00	Column Length:	
Issue Date:	31-May-1988 00:00:00	Closed:	
Total Depth:	20	Abandoned:	

Wells and Additional Sources Detail Report

No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	0	B1 Recd:	13-Jun-1988 00:00:00
Grout Bottom:	1	City:	MINNEAPOLIS
Casing Type:	PL	State:	MN
Casing Diam:	2	Zip:	55435
Casing Depth:	2	Driller Name:	TAYLOR, BRENARD J.
Casing Height:	-01	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	2	Lot:	
Bottom Screen 1:	18	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	.7 MI
Top Screen 2:		Town Direction:	E
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.832946
Hrs Pumped:	1	Lon Dec Deg:	76.940019
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.36	1,907.00	269.05	WATER WELLS

Permit:	PG882367	Est Gpm Produced:	
Driller ID:	MWD0408	Use for Water Sim:	T
Approx Depth:	35	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	8805	Capacity:	
C1 Recd:	05-Oct-1992 00:00:00	Pump Hp:	
Completion Date:	21-Jul-1992 00:00:00	Column Length:	
Issue Date:	04-Jun-1992 00:00:00	Closed:	
Total Depth:	35	Abandoned:	Y
No Unsuccessful:		Abandon Date:	06-Aug-2004 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6957

Grout Top:	0	B1 Recd:	27-May-1992 00:00:00
Grout Bottom:	4	City:	TROY
Casing Type:	PL	State:	MI
Casing Diam:	4	Zip:	48084
Casing Depth:	20	Driller Name:	JAMES R DAVIS
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	35	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	E
Bottom Screen 2:		Road Name:	ST. BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.832946
Hrs Pumped:		Lon Dec Deg:	76.940019
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.36	1,907.00	269.05	WATER WELLS

Permit:	PG812065	Est Gpm Produced:	
Driller ID:	MWD0430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	30-Jun-1988 00:00:00	Pump Hp:	
Completion Date:	27-May-1988 00:00:00	Column Length:	
Issue Date:	31-May-1988 00:00:00	Closed:	
Total Depth:	25	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	0	B1 Recd:	13-Jun-1988 00:00:00
Grout Bottom:	3	City:	MINNEAPOLIS
Casing Type:	PL	State:	MN
Casing Diam:	2	Zip:	55435

Casing Depth:	4	Driller Name:	TAYLOR, BRENARD J.
Casing Height:	-01	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	4	Lot:	
Bottom Screen 1:	25	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	.7 MI
Top Screen 2:		Town Direction:	E
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	15 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.832946
Hrs Pumped:	1	Lon Dec Deg:	76.940019
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.36	1,907.00	269.05	WATER WELLS

Permit:	PG882368	Est Gpm Produced:	
Driller ID:	MWD0408	Use for Water Sim:	T
Approx Depth:	35	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	8818	Capacity:	
C1 Recd:	05-Oct-1992 00:00:00	Pump Hp:	
Completion Date:	21-Jul-1992 00:00:00	Column Length:	
Issue Date:	04-Jun-1992 00:00:00	Closed:	
Total Depth:	35	Abandoned:	Y
No Unsuccessful:		Abandon Date:	06-Aug-2004 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6958
Grout Top:	0	B1 Recd:	27-May-1992 00:00:00
Grout Bottom:	9	City:	TROY
Casing Type:	PL	State:	MI
Casing Diam:	4	Zip:	48084
Casing Depth:	20	Driller Name:	JAMES R DAVIS
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	

Bottom Screen 1:	35	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	E
Bottom Screen 2:		Road Name:	ST. BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	300 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.832946
Hrs Pumped:		Lon Dec Deg:	76.940019
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.36	1,907.00	269.05	WATER WELLS

Permit:	PG882366	Est Gpm Produced:	
Driller ID:	MWD0408	Use for Water Sim:	T
Approx Depth:	35	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	8999	Capacity:	
C1 Recd:	05-Oct-1992 00:00:00	Pump Hp:	
Completion Date:	20-Jul-1992 00:00:00	Column Length:	
Issue Date:	04-Jun-1992 00:00:00	Closed:	
Total Depth:	35	Abandoned:	Y
No Unsuccessful:		Abandon Date:	06-Aug-2004 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6956
Grout Top:	0	B1 Recd:	27-May-1992 00:00:00
Grout Bottom:	3	City:	TROY
Casing Type:	PL	State:	MI
Casing Diam:	4	Zip:	48084
Casing Depth:	20	Driller Name:	JAMES R DAVIS
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	35	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	E
Bottom Screen 2:		Road Name:	ST. BARNABAS

Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	210 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129464
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.832946
Hrs Pumped:		Lon Dec Deg:	76.940019
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	S	0.36	1,917.63	335.34	WATER WELLS

Permit:	PG942085	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:	2782	Capacity:	
C1 Recd:	31-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	04-Oct-2001 00:00:00	Column Length:	
Issue Date:		Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:	BC	B1 Seq:	3991
Grout Top:		B1 Recd:	09-Oct-2001 00:00:00
Grout Bottom:	30	City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	20748
Casing Depth:		Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	CLIFTON RD
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	20 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:		Block:	

Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.821965
Hrs Pumped:		Lon Dec Deg:	76.943538
Pumping Rate:			
Parcel:	226		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	S	0.36	1,917.63	335.34	WATER WELLS

Permit:	PG942084	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:	2781	Capacity:	
C1 Recd:	31-Dec-2001 00:00:00	Pump Hp:	
Completion Date:	04-Oct-2001 00:00:00	Column Length:	
Issue Date:		Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:	BC	B1 Seq:	3990
Grout Top:		B1 Recd:	09-Oct-2001 00:00:00
Grout Bottom:	30	City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	20748
Casing Depth:		Driller Name:	MICHAEL WILLEY
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	CLIFTON RD
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	30 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.821965
Hrs Pumped:		Lon Dec Deg:	76.943538

Pumping Rate:
Parcel: 226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG880144	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	22-Feb-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	4323
Grout Top:		B1 Recd:	27-Feb-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	125 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG880141	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	22-Feb-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	4312
Grout Top:		B1 Recd:	27-Feb-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	30 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG881931	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T

Approx Depth:	30	Level Before:	
Drill Method:	AIR-ROT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	18-Jul-1991 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7911
Grout Top:		B1 Recd:	15-Jul-1991 00:00:00
Grout Bottom:		City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	
Casing Depth:		Driller Name:	STEVE SAUL
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW2
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABUS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	146 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG882046	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N

Special Flag:	Y	Install Pump Type:	
C1 Seq:	9185	Capacity:	
C1 Recd:	02-Oct-1991 00:00:00	Pump Hp:	
Completion Date:	27-Sep-1991 00:00:00	Column Length:	
Issue Date:	25-Sep-1991 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6614
Grout Top:	0	B1 Recd:	26-Sep-1991 00:00:00
Grout Bottom:	24	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	
Casing Depth:	30	Driller Name:	WALTER CONNELLY
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	30	Lot:	
Bottom Screen 1:	40	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0.5
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	ST. BARNABAS
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG880145	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	

Wells and Additional Sources Detail Report

Issue Date:	22-Feb-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	4324
Grout Top:		B1 Recd:	27-Feb-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	75 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG882045	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	9184	Capacity:	
C1 Recd:	02-Oct-1991 00:00:00	Pump Hp:	
Completion Date:	26-Sep-1991 00:00:00	Column Length:	
Issue Date:	25-Sep-1991 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG

Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6613
Grout Top:	0	B1 Recd:	26-Sep-1991 00:00:00
Grout Bottom:	22	City:	TEMPLE HILL
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	
Casing Depth:	25	Driller Name:	WALTER CONNELLY
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	25	Lot:	
Bottom Screen 1:	35	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0.5
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	ST. BARNABAS RD.
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG881930	Est Gpm Produced:	0
Driller ID:	MWD421	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	AIR-ROT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	18-Jul-1991 00:00:00	Closed:	
Total Depth:		Abandoned:	Y
No Unsuccessful:		Abandon Date:	11-May-1998 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	2574
Grout Top:		B1 Recd:	15-Jul-1991 00:00:00
Grout Bottom:		City:	TEMPLE HILLS

Casing Type:		State:	MD
Casing Diam:		Zip:	
Casing Depth:		Driller Name:	STEVE SAUL
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST. BARNABUS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	146 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG882047	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	9183	Capacity:	
C1 Recd:	02-Oct-1991 00:00:00	Pump Hp:	
Completion Date:	26-Sep-1991 00:00:00	Column Length:	
Issue Date:	25-Sep-1991 00:00:00	Closed:	
Total Depth:	45	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6615
Grout Top:	0	B1 Recd:	26-Sep-1991 00:00:00
Grout Bottom:	30	City:	TEMPLE HILLS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	
Casing Depth:	35	Driller Name:	WALTER CONNELLY
Casing Height:	+0	Subdivision:	

Screen Type 1:	PL	Section:	
Top Screen 1:	35	Lot:	
Bottom Screen 1:	45	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0.5
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	ST. BARNABAS
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WSW	0.43	2,277.77	264.57	WATER WELLS

Permit:	PG880142	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	22-Feb-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	4313
Grout Top:		B1 Recd:	27-Feb-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	

Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABAS RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	80 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.824714
Hrs Pumped:		Lon Dec Deg:	76.950556
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SW	0.55	2,901.93	271.67	WATER WELLS

Permit:	PG881424	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	9270	Capacity:	
C1 Recd:	17-Oct-1990 00:00:00	Pump Hp:	
Completion Date:	27-Sep-1990 00:00:00	Column Length:	
Issue Date:	25-Sep-1990 00:00:00	Closed:	
Total Depth:	38	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	5686
Grout Top:	0	B1 Recd:	26-Sep-1990 00:00:00
Grout Bottom:	23	City:	CAMP SPRINGS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	28	Driller Name:	WALTER T. CONNELLY
Casing Height:	+0	Subdivision:	DEER PARK HEIGHTS
Screen Type 1:	PL	Section:	
Top Screen 1:	28	Lot:	1
Bottom Screen 1:	38	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	DALLAS DRIVE
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	47 FT

Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.821968
Hrs Pumped:	1	Lon Dec Deg:	76.950558
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SW	0.55	2,901.93	271.67	WATER WELLS

Permit:	PG881423	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:	N	Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	25-Sep-1990 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	5687
Grout Top:		B1 Recd:	26-Sep-1990 00:00:00
Grout Bottom:		City:	CAMP SPRINGS
Casing Type:		State:	MD
Casing Diam:		Zip:	20748
Casing Depth:		Driller Name:	WALTER T. CONNELLY
Casing Height:		Subdivision:	DEER PARK HEIGHTS
Screen Type 1:		Section:	
Top Screen 1:		Lot:	1
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST. BARNABAS RD.
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	20 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	404293

Log Type:		Lat Dec Deg:	38.821968
Hrs Pumped:		Lon Dec Deg:	76.950558
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SW	0.55	2,901.93	271.67	WATER WELLS

Permit:	PG882324	Est Gpm Produced:	
Driller ID:	MWD 525	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	AIR-ROT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	29-Apr-1992 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7010
Grout Top:		B1 Recd:	24-Apr-1992 00:00:00
Grout Bottom:		City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	
Casing Depth:		Driller Name:	FRANK KLECKA
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST BARNABUS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.821968
Hrs Pumped:		Lon Dec Deg:	76.950558
Pumping Rate:			
Parcel:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SW	0.55	2,901.93	271.67	WATER WELLS

Permit:	PG881425	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	9271	Capacity:	
C1 Recd:	01-Oct-7199 00:00:00	Pump Hp:	
Completion Date:	03-Oct-1990 00:00:00	Column Length:	
Issue Date:	25-Sep-1990 00:00:00	Closed:	
Total Depth:	41	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	5685
Grout Top:	0	B1 Recd:	26-Sep-1990 00:00:00
Grout Bottom:	25	City:	CAMP SPRINGS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	31	Driller Name:	WALTER T. CONNELLY
Casing Height:	+0	Subdivision:	DEER PARK HEIGHTS
Screen Type 1:	PL	Section:	
Top Screen 1:	31	Lot:	1
Bottom Screen 1:	41	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST. BARNABAS RD.
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	15 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.821968
Hrs Pumped:	1	Lon Dec Deg:	76.950558
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SW	0.55	2,901.93	271.67	WATER WELLS

Wells and Additional Sources Detail Report

Permit:	PG882325	Est Gpm Produced:	0
Driller ID:	MWD525	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	AIR-ROT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	29-Apr-1992 00:00:00	Closed:	
Total Depth:		Abandoned:	Y
No Unsuccessful:		Abandon Date:	11-May-1998 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7009
Grout Top:		B1 Recd:	24-Apr-1992 00:00:00
Grout Bottom:		City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	
Casing Depth:		Driller Name:	FRANK KLECKA
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	ST. BARNABUS RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	40 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.821968
Hrs Pumped:		Lon Dec Deg:	76.950558
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	E	0.66	3,509.06	192.17	WATER WELLS

Permit:	PG881415	Est Gpm Produced:	
Driller ID:	MWD0408	Use for Water Sim:	T
Approx Depth:	25	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00

Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	9257	Capacity:	
C1 Recd:	26-Dec-1990 00:00:00	Pump Hp:	
Completion Date:	09-Oct-1990 00:00:00	Column Length:	
Issue Date:	10-Sep-1990 00:00:00	Closed:	
Total Depth:	20	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1261
Grout Top:	0	B1 Recd:	13-Sep-1990 00:00:00
Grout Bottom:	6	City:	NW WASHINGTON
Casing Type:	PL	State:	DC
Casing Diam:	4	Zip:	20008
Casing Depth:	10	Driller Name:	JAMES R DAVIS
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	20	Nearest Town:	MARLOW HEIGHTS MD
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	300 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128854
Telescoping:		E Grid83:	406122
Log Type:		Lat Dec Deg:	38.827449
Hrs Pumped:	1	Lon Dec Deg:	76.929493
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.69	3,659.65	273.71	WATER WELLS

Permit:	PG951252	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	AIR-ROT	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	0066	Capacity:	

C1 Recd:	21-Aug-2007 00:00:00	Pump Hp:	
Completion Date:	24-Jul-2007 00:00:00	Column Length:	
Issue Date:	19-Jun-2007 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	0980
Grout Top:	2	B1 Recd:	26-Jun-2007 00:00:00
Grout Bottom:	18	City:	FT WASHINGTON
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20744
Casing Depth:	20	Driller Name:	STEPHEN SAUL
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	40	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4811 ST BARNABAS ROA
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	75 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	403989
Log Type:		Lat Dec Deg:	38.821969
Hrs Pumped:	1	Lon Dec Deg:	76.954068
Pumping Rate:	1.00		
Parcel:	A2891		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.69	3,659.65	273.71	WATER WELLS

Permit:	PG951253	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	AIR-ROT	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	0098	Capacity:	
C1 Recd:	21-Aug-2007 00:00:00	Pump Hp:	
Completion Date:	24-Jul-2007 00:00:00	Column Length:	
Issue Date:	19-Jun-2007 00:00:00	Closed:	
Total Depth:	40	Abandoned:	Y

Wells and Additional Sources Detail Report

No Unsuccessful:		Abandon Date:	18-Dec-2009 00:00:00
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	0981
Grout Top:	2	B1 Recd:	26-Jun-2007 00:00:00
Grout Bottom:	18	City:	FT WASHINGTON
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20744
Casing Depth:	20	Driller Name:	STEPHEN SAUL
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	40	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4811 ST BARNABAS ROA
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	403989
Log Type:		Lat Dec Deg:	38.821969
Hrs Pumped:	1	Lon Dec Deg:	76.954068
Pumping Rate:	1.00		
Parcel:	A2891		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.69	3,659.65	273.71	WATER WELLS

Permit:	PG951203	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:	3983	Capacity:	
C1 Recd:	16-Jul-2007 00:00:00	Pump Hp:	
Completion Date:	06-Jun-2007 00:00:00	Column Length:	
Issue Date:	22-May-2008 00:00:00	Closed:	A
Total Depth:	12	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0849

Grout Top:		B1 Recd:	31-May-2007 00:00:00
Grout Bottom:		City:	FORT WASHINGT
Casing Type:		State:	MD
Casing Diam:		Zip:	20744
Casing Depth:		Driller Name:	STEPHEN SAUL
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4811 ST BORNEBES RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	403989
Log Type:		Lat Dec Deg:	38.821969
Hrs Pumped:		Lon Dec Deg:	76.954068
Pumping Rate:			
Parcel:	A2891		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.69	3,659.65	273.71	WATER WELLS

Permit:	PG881410	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	AIR-ROT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	31-Aug-1990 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	4208
Grout Top:		B1 Recd:	06-Sep-1990 00:00:00
Grout Bottom:		City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	

Wells and Additional Sources Detail Report

Casing Depth:		Driller Name:	STEVE SAUL
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	A
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	SAINT BARNABUS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	124 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	403989
Log Type:		Lat Dec Deg:	38.821969
Hrs Pumped:		Lon Dec Deg:	76.954068
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.69	3,659.65	273.71	WATER WELLS

Permit:	PG951254	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	AIR-ROT	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	0082	Capacity:	
C1 Recd:	21-Aug-2007 00:00:00	Pump Hp:	
Completion Date:	24-Jul-2007 00:00:00	Column Length:	
Issue Date:	19-Jun-2007 00:00:00	Closed:	
Total Depth:	40	Abandoned:	Y
No Unsuccessful:		Abandon Date:	18-Dec-2009 00:00:00
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	0982
Grout Top:	2	B1 Recd:	26-Jun-2007 00:00:00
Grout Bottom:	18	City:	FT WASHINGTON
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20744
Casing Depth:	20	Driller Name:	STEPHEN SAUL
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	

Bottom Screen 1:	40	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4811 ST BARNABAS ROA
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	403989
Log Type:		Lat Dec Deg:	38.821969
Hrs Pumped:	1	Lon Dec Deg:	76.954068
Pumping Rate:	1.00		
Parcel:	A2891		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.69	3,659.65	273.71	WATER WELLS

Permit:	PG951251	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	40	Level Before:	1.00
Drill Method:	AIR-ROT	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	0065	Capacity:	
C1 Recd:	21-Aug-2007 00:00:00	Pump Hp:	
Completion Date:	24-Jul-2007 00:00:00	Column Length:	
Issue Date:	19-Jun-2007 00:00:00	Closed:	
Total Depth:	40	Abandoned:	Y
No Unsuccessful:		Abandon Date:	18-Dec-2009 00:00:00
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	0979
Grout Top:	2	B1 Recd:	26-Jun-2007 00:00:00
Grout Bottom:	18	City:	FT WASHINGTON
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20744
Casing Depth:	20	Driller Name:	STEPHEN SAUL
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	40	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4811 ST BARNABAS ROA

Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	85 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	403989
Log Type:		Lat Dec Deg:	38.821969
Hrs Pumped:	1	Lon Dec Deg:	76.954068
Pumping Rate:	1.00		
Parcel:	A2891		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.69	3,659.65	273.71	WATER WELLS

Permit:	PG881409	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	AIR-ROT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	31-Aug-1990 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	4209
Grout Top:		B1 Recd:	06-Sep-1990 00:00:00
Grout Bottom:		City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	
Casing Depth:		Driller Name:	STEVE SAUL
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	B
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	SAINT BARNABUS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	120 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	

Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	403989
Log Type:		Lat Dec Deg:	38.821969
Hrs Pumped:		Lon Dec Deg:	76.954068
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.69	3,659.65	273.71	WATER WELLS

Permit:	PG881408	Est Gpm Produced:	
Driller ID:	MWD 421	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	AIR-ROT	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	31-Aug-1990 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	4210
Grout Top:		B1 Recd:	06-Sep-1990 00:00:00
Grout Bottom:		City:	TEMPLE HILLS
Casing Type:		State:	MD
Casing Diam:		Zip:	
Casing Depth:		Driller Name:	STEVE SAUL
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	C
Bottom Screen 1:		Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	SAINT BARNABUS
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	121 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	128244
Telescoping:		E Grid83:	403989
Log Type:		Lat Dec Deg:	38.821969
Hrs Pumped:		Lon Dec Deg:	76.954068

Pumping Rate:
Parcel:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	N	0.70	3,705.47	282.52	WATER WELLS

Permit:	PG881352	Est Gpm Produced:	
Driller ID:	MWD0458	Use for Water Sim:	T
Approx Depth:	25	Level Before:	16.00
Drill Method:	BORED	Level During:	33.00
Replacement:	N	Test Pump Type:	A
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	8276	Capacity:	
C1 Recd:	20-Sep-1990 00:00:00	Pump Hp:	
Completion Date:	14-Aug-1990 00:00:00	Column Length:	
Issue Date:	09-Jul-1990 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1535
Grout Top:	0	B1 Recd:	09-Jul-1990 00:00:00
Grout Bottom:	14	City:	SUITLAND
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20746
Casing Depth:	15	Driller Name:	DAILY S. PRICE
Casing Height:	+2	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	SAINT BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	190 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.838440
Hrs Pumped:	1	Lon Dec Deg:	76.943526
Pumping Rate:	2.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	N	0.70	3,705.47	282.52	WATER WELLS

Permit:	PG881353	Est Gpm Produced:	
Driller ID:	MWD0458	Use for Water Sim:	T
Approx Depth:	25	Level Before:	18.00
Drill Method:	BORED	Level During:	38.00
Replacement:	N	Test Pump Type:	A
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	6551	Capacity:	
C1 Recd:	20-Sep-1990 00:00:00	Pump Hp:	
Completion Date:	14-Aug-1990 00:00:00	Column Length:	
Issue Date:	09-Jul-1990 00:00:00	Closed:	
Total Depth:	39	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1532
Grout Top:	0	B1 Recd:	09-Jul-1990 00:00:00
Grout Bottom:	18	City:	SUITLAND
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20746
Casing Depth:	18	Driller Name:	DAILY S. PRICE
Casing Height:	-1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	19	Lot:	
Bottom Screen 1:	39	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	SAINT BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	70 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.838440
Hrs Pumped:	1	Lon Dec Deg:	76.943526
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	N	0.70	3,705.47	282.52	WATER WELLS

Permit:	PG881354	Est Gpm Produced:	
Driller ID:	MWD0458	Use for Water Sim:	T

Approx Depth:	25	Level Before:	16.00
Drill Method:	BORED	Level During:	33.00
Replacement:	N	Test Pump Type:	A
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	8275	Capacity:	
C1 Recd:	20-Sep-1990 00:00:00	Pump Hp:	
Completion Date:	15-Aug-1990 00:00:00	Column Length:	
Issue Date:	09-Jul-1990 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1534
Grout Top:	0	B1 Recd:	09-Jul-1990 00:00:00
Grout Bottom:	14	City:	SUITLAND
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20746
Casing Depth:	15	Driller Name:	DAILY S PRICE
Casing Height:	-1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	SAINT BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	160 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.838440
Hrs Pumped:	1	Lon Dec Deg:	76.943526
Pumping Rate:	2.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NNE	0.72	3,801.92	269.05	WATER WELLS

Permit:	PG812070	Est Gpm Produced:	
Driller ID:	MWD0344	Use for Water Sim:	T
Approx Depth:	20	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	

Wells and Additional Sources Detail Report

Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:	24-Jun-1988 00:00:00	Pump Hp:	
Completion Date:	10-Jun-1988 00:00:00	Column Length:	
Issue Date:	08-Jun-1988 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	0	B1 Recd:	13-Jun-1988 00:00:00
Grout Bottom:	4	City:	JESSUP
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20794
Casing Depth:	8	Driller Name:	STEPHENS, PALMER V.
Casing Height:	+02	Subdivision:	BRADFORD PLACE
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	.8 MI
Top Screen 2:		Town Direction:	NE
Bottom Screen 2:		Road Name:	SILVER HILL ROAD
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	450 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.838438
Hrs Pumped:	1	Lon Dec Deg:	76.940015
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NNE	0.72	3,801.92	269.05	WATER WELLS

Permit:	PG941396	Est Gpm Produced:	
Driller ID:	MGD 47	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:	6263	Capacity:	
C1 Recd:	04-May-2000 00:00:00	Pump Hp:	
Completion Date:	12-Apr-2000 00:00:00	Column Length:	

Wells and Additional Sources Detail Report

Issue Date:	10-Apr-2000 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	9607
Grout Top:		B1 Recd:	04-Apr-2000 00:00:00
Grout Bottom:	30	City:	TOWSON
Casing Type:		State:	MD
Casing Diam:		Zip:	21204
Casing Depth:		Driller Name:	MICHAEL P WILLEY
Casing Height:		Subdivision:	BRADFORD PLACE
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	MORNINGSIDE
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	3600 ST BARNABAS RD
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.838438
Hrs Pumped:		Lon Dec Deg:	76.940015
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	NNE	0.78	4,143.12	275.84	WATER WELLS

Permit:	PG811325	Est Gpm Produced:	10
Driller ID:	MWD0173	Use for Water Sim:	DW
Approx Depth:	380	Level Before:	256.00
Drill Method:	ROTARY	Level During:	280.00
Replacement:	Y	Test Pump Type:	A
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	S
C1 Seq:		Capacity:	10
C1 Recd:	29-Feb-1988 00:00:00	Pump Hp:	1.00
Completion Date:	16-Feb-1987 00:00:00	Column Length:	300
Issue Date:	03-Oct-1986 00:00:00	Closed:	
Total Depth:	498	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG

Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	
Grout Top:	4	B1 Recd:	14-Oct-1986 00:00:00
Grout Bottom:	70	City:	JOPPA
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	
Casing Depth:	440	Driller Name:	KWIATKOWSKI, S.
Casing Height:	+01	Subdivision:	
Screen Type 1:	ST	Section:	
Top Screen 1:	490	Lot:	
Bottom Screen 1:	500	Nearest Town:	SILVER HILL
Screen Type 2:		Town Distance:	0 MI
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	3801 SILVER PARK DR
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130073
Telescoping:	T	E Grid83:	405513
Log Type:		Lat Dec Deg:	38.838436
Hrs Pumped:	12	Lon Dec Deg:	76.936504
Pumping Rate:	30.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	ESE	0.77	4,078.62	147.64	WATER WELLS

Permit:	PG730990	Est Gpm Produced:	10
Driller ID:	MWD0005	Use for Water Sim:	DW
Approx Depth:	350	Level Before:	180.00
Drill Method:	ROTARY	Level During:	190.00
Replacement:	Y	Test Pump Type:	A
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	S
C1 Seq:		Capacity:	7
C1 Recd:	11-Jan-1979 00:00:00	Pump Hp:	1.00
Completion Date:	18-Oct-1978 00:00:00	Column Length:	220
Issue Date:	16-Oct-1978 00:00:00	Closed:	
Total Depth:	357	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	
Grout Top:	0	B1 Recd:	23-Oct-1978 00:00:00
Grout Bottom:	20	City:	BRANDYWINE

Casing Type:	ST	State:	MD
Casing Diam:	4	Zip:	
Casing Depth:	310	Driller Name:	FRANK'S WELL DRLG CO
Casing Height:	+01	Subdivision:	LITTLEWORTH
Screen Type 1:	ST	Section:	
Top Screen 1:	347	Lot:	53
Bottom Screen 1:	357	Nearest Town:	BRANDYWINE
Screen Type 2:		Town Distance:	2 MI
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	LITTLEWORTH RD
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	1 MI
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	128244
Telescoping:	T	E Grid83:	406122
Log Type:		Lat Dec Deg:	38.821957
Hrs Pumped:	2	Lon Dec Deg:	76.929499
Pumping Rate:	12.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	WNW	0.77	4,082.31	233.59	WATER WELLS

Permit:	PG940840	Est Gpm Produced:	
Driller ID:	MGD 51	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	0302	Capacity:	
C1 Recd:	08-Feb-1999 00:00:00	Pump Hp:	
Completion Date:	27-Aug-1998 00:00:00	Column Length:	
Issue Date:	18-Aug-1998 00:00:00	Closed:	
Total Depth:	24	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	1101
Grout Top:	1	B1 Recd:	18-Aug-1998 00:00:00
Grout Bottom:	2	City:	HILCREST HGTS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	4	Driller Name:	CARL HUGO
Casing Height:	-.5	Subdivision:	

Screen Type 1:	PL	Section:	
Top Screen 1:	24	Lot:	
Bottom Screen 1:	4	Nearest Town:	HILCREST HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	SW
Bottom Screen 2:		Road Name:	23RD PARKWAY
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	225 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	403684
Log Type:		Lat Dec Deg:	38.830208
Hrs Pumped:		Lon Dec Deg:	76.957573
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	WNW	0.77	4,082.31	233.59	WATER WELLS

Permit:	PG940839	Est Gpm Produced:	
Driller ID:	MGD 51	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	0301	Capacity:	
C1 Recd:	08-Feb-1999 00:00:00	Pump Hp:	
Completion Date:	27-Aug-1998 00:00:00	Column Length:	
Issue Date:	18-Aug-1998 00:00:00	Closed:	
Total Depth:	24	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	2558
Grout Top:	1	B1 Recd:	18-Aug-1998 00:00:00
Grout Bottom:	2	City:	HILCREST HGHT
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	4	Driller Name:	CARL HUGO
Casing Height:	-.5	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	24	Lot:	
Bottom Screen 1:	4	Nearest Town:	HILCREST HEIGHTS
Screen Type 2:		Town Distance:	

Top Screen 2:		Town Direction:	SW
Bottom Screen 2:		Road Name:	23RD PARKWAY
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	403684
Log Type:		Lat Dec Deg:	38.830208
Hrs Pumped:		Lon Dec Deg:	76.957573
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	WNW	0.77	4,082.31	233.59	WATER WELLS

Permit:	PG940841	Est Gpm Produced:	
Driller ID:	MGD 51	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	0303	Capacity:	
C1 Recd:	08-Feb-1999 00:00:00	Pump Hp:	
Completion Date:	27-Aug-1998 00:00:00	Column Length:	
Issue Date:	18-Aug-1998 00:00:00	Closed:	
Total Depth:	18	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	1116
Grout Top:	1	B1 Recd:	18-Aug-1998 00:00:00
Grout Bottom:	2	City:	HILCREST HGTS
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	3	Driller Name:	CARL HUGO
Casing Height:	-.5	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	18	Lot:	
Bottom Screen 1:	3	Nearest Town:	HILCREST HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	SW
Bottom Screen 2:		Road Name:	23RD PARKWAY
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	150 FT

Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	403684
Log Type:		Lat Dec Deg:	38.830208
Hrs Pumped:		Lon Dec Deg:	76.957573
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNW	0.81	4,270.53	282.19	WATER WELLS

Permit:	PG882961	Est Gpm Produced:	
Driller ID:	MGD0020	Use for Water Sim:	T
Approx Depth:	30	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	1998	Capacity:	
C1 Recd:	21-Jan-1993 00:00:00	Pump Hp:	
Completion Date:	29-Dec-1992 00:00:00	Column Length:	
Issue Date:	24-Dec-1992 00:00:00	Closed:	
Total Depth:	39	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3100
Grout Top:	0	B1 Recd:	18-Dec-1992 00:00:00
Grout Bottom:	16	City:	FALLS CHURCH
Casing Type:	PL	State:	VA
Casing Diam:	4	Zip:	22044
Casing Depth:	18	Driller Name:	KENNETH MANOS
Casing Height:	-0	Subdivision:	MARLOW HEIGHTS
Screen Type 1:	PL	Section:	
Top Screen 1:	18	Lot:	
Bottom Screen 1:	38	Nearest Town:	TEMPLE HILLS
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	600 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	404293

Log Type:		Lat Dec Deg:	38.838443
Hrs Pumped:	1	Lon Dec Deg:	76.950547
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNW	0.81	4,270.53	282.19	WATER WELLS

Permit:	PG880638	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	16-Aug-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	9773
Grout Top:		B1 Recd:	29-Aug-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW5
Bottom Screen 1:		Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	COLBROOK DRIVE
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	35 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.838443
Hrs Pumped:		Lon Dec Deg:	76.950547
Pumping Rate:			
Parcel:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNW	0.81	4,270.53	282.19	WATER WELLS

Permit:	PG880639	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	16-Aug-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	9771
Grout Top:		B1 Recd:	29-Aug-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW6
Bottom Screen 1:		Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	COLBROOK DRIVE
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	3 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.838443
Hrs Pumped:		Lon Dec Deg:	76.950547
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNW	0.81	4,270.53	282.19	WATER WELLS

Wells and Additional Sources Detail Report

Permit:	PG880636	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	16-Aug-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	9772
Grout Top:		B1 Recd:	29-Aug-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW3
Bottom Screen 1:		Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	COLBROOK DRIVE
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	35 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.838443
Hrs Pumped:		Lon Dec Deg:	76.950547
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNW	0.81	4,270.53	282.19	WATER WELLS

Permit:	PG880637	Est Gpm Produced:	
Driller ID:	MWD 430	Use for Water Sim:	T
Approx Depth:	45	Level Before:	
Drill Method:	BORED	Level During:	

Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	16-Aug-1989 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	9774
Grout Top:		B1 Recd:	29-Aug-1989 00:00:00
Grout Bottom:		City:	BALTIMORE
Casing Type:		State:	MD
Casing Diam:		Zip:	21203
Casing Depth:		Driller Name:	BRENARD J TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW4
Bottom Screen 1:		Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	COLBROOK DRIVE
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	80 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.838443
Hrs Pumped:		Lon Dec Deg:	76.950547
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	E	0.85	4,508.78	173.46	WATER WELLS

Permit:	PG882964	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	35	Level Before:	23.00
Drill Method:	BORED	Level During:	24.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	4242	Capacity:	

C1 Recd:	20-Jan-1993 00:00:00	Pump Hp:	
Completion Date:	05-Jan-1993 00:00:00	Column Length:	
Issue Date:	04-Jan-1993 00:00:00	Closed:	
Total Depth:	33	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1567
Grout Top:	0	B1 Recd:	22-Dec-1992 00:00:00
Grout Bottom:	11	City:	MARLOW HEIGHT
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	13	Driller Name:	WALTER T. CONNELLY
Casing Height:	+1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	13	Lot:	
Bottom Screen 1:	23	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:	PL	Town Distance:	1
Top Screen 2:	23	Town Direction:	SE
Bottom Screen 2:	33	Road Name:	BRANCH
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	110 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128854
Telescoping:		E Grid83:	406427
Log Type:		Lat Dec Deg:	38.827447
Hrs Pumped:		Lon Dec Deg:	76.925983
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	E	0.85	4,508.78	173.46	WATER WELLS

Permit:	PG882963	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	35	Level Before:	23.00
Drill Method:	BORED	Level During:	24.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	4241	Capacity:	
C1 Recd:	20-Jan-1993 00:00:00	Pump Hp:	
Completion Date:	04-Jan-1993 00:00:00	Column Length:	
Issue Date:	04-Jan-1993 00:00:00	Closed:	
Total Depth:	33	Abandoned:	

Wells and Additional Sources Detail Report

No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1568
Grout Top:	0	B1 Recd:	22-Dec-1992 00:00:00
Grout Bottom:	11	City:	MARLOW HEIGHT
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	13	Driller Name:	WALTER T. CONNELLY
Casing Height:	+1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	13	Lot:	
Bottom Screen 1:	23	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:	PL	Town Distance:	1
Top Screen 2:	23	Town Direction:	SE
Bottom Screen 2:	33	Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	120 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128854
Telescoping:		E Grid83:	406427
Log Type:		Lat Dec Deg:	38.827447
Hrs Pumped:	1	Lon Dec Deg:	76.925983
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	E	0.85	4,508.78	173.46	WATER WELLS

Permit:	PG882962	Est Gpm Produced:	
Driller ID:	MWD0462	Use for Water Sim:	T
Approx Depth:	35	Level Before:	23.00
Drill Method:	BORED	Level During:	24.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	4240	Capacity:	
C1 Recd:	20-Jan-1993 00:00:00	Pump Hp:	
Completion Date:	04-Jan-1993 00:00:00	Column Length:	
Issue Date:	04-Jan-1993 00:00:00	Closed:	
Total Depth:	33	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1569

Grout Top:	0	B1 Recd:	22-Dec-1992 00:00:00
Grout Bottom:	11	City:	MARLOW HEIGHT
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748
Casing Depth:	13	Driller Name:	WALTER T. CONNELLY
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	13	Lot:	
Bottom Screen 1:	23	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:	PL	Town Distance:	1
Top Screen 2:	23	Town Direction:	SE
Bottom Screen 2:	33	Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128854
Telescoping:		E Grid83:	406427
Log Type:		Lat Dec Deg:	38.827447
Hrs Pumped:	1	Lon Dec Deg:	76.925983
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	ESE	0.88	4,635.72	213.77	WATER WELLS

Permit:	PG882779	Est Gpm Produced:	
Driller ID:	MWD0408	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	9188	Capacity:	
C1 Recd:	11-Jan-1993 00:00:00	Pump Hp:	
Completion Date:	03-Nov-1992 00:00:00	Column Length:	
Issue Date:	30-Sep-1992 00:00:00	Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6980
Grout Top:	0	B1 Recd:	21-Sep-1992 00:00:00
Grout Bottom:	6	City:	MARLOW HEIGHT
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20748

Casing Depth:	10	Driller Name:	JAMES R. DAVIS
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	30	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	175 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	128549
Telescoping:		E Grid83:	406427
Log Type:		Lat Dec Deg:	38.824701
Hrs Pumped:		Lon Dec Deg:	76.925986
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.89	4,704.67	296.97	WATER WELLS

Permit:	PG940221	Est Gpm Produced:	
Driller ID:	MGD 62	Use for Water Sim:	T
Approx Depth:	50	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	1220	Capacity:	
C1 Recd:	10-Jan-1997 00:00:00	Pump Hp:	
Completion Date:	14-Dec-1996 00:00:00	Column Length:	
Issue Date:	12-Dec-1996 00:00:00	Closed:	
Total Depth:	34	Abandoned:	Y
No Unsuccessful:		Abandon Date:	06-Nov-2003 00:00:00
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6240
Grout Top:		B1 Recd:	11-Dec-1996 00:00:00
Grout Bottom:	12	City:	SILVER HILL
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20746
Casing Depth:	14	Driller Name:	THOMAS CHEW
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	14	Lot:	

Bottom Screen 1:	34	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.841185
Hrs Pumped:	1	Lon Dec Deg:	76.943523
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.89	4,704.67	296.97	WATER WELLS

Permit:	PG940222	Est Gpm Produced:	
Driller ID:	MGD 62	Use for Water Sim:	T
Approx Depth:	50	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	1221	Capacity:	
C1 Recd:	10-Jan-1997 00:00:00	Pump Hp:	
Completion Date:	16-Dec-1996 00:00:00	Column Length:	
Issue Date:	12-Dec-1996 00:00:00	Closed:	
Total Depth:	35	Abandoned:	Y
No Unsuccessful:		Abandon Date:	06-Nov-2003 00:00:00
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6239
Grout Top:		B1 Recd:	11-Dec-1996 00:00:00
Grout Bottom:	13	City:	SILVER HILL
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20746
Casing Depth:	15	Driller Name:	THOMAS CHEW
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	ST BARNABAS

Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.841185
Hrs Pumped:	1	Lon Dec Deg:	76.943523
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.89	4,704.67	296.97	WATER WELLS

Permit:	PG940220	Est Gpm Produced:	
Driller ID:	MGD 62	Use for Water Sim:	T
Approx Depth:	50	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	1219	Capacity:	
C1 Recd:	10-Jan-1997 00:00:00	Pump Hp:	
Completion Date:	13-Dec-1996 00:00:00	Column Length:	
Issue Date:	12-Dec-1996 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	6238
Grout Top:		B1 Recd:	11-Dec-1996 00:00:00
Grout Bottom:	13	City:	SILVER HILL
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20746
Casing Depth:	15	Driller Name:	THOMAS CHEW
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	W
Bottom Screen 2:		Road Name:	ST BARNABAS
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	

Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404903
Log Type:		Lat Dec Deg:	38.841185
Hrs Pumped:	1	Lon Dec Deg:	76.943523
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	N	0.91	4,781.51	282.29	WATER WELLS

Permit:	PG883254	Est Gpm Produced:	
Driller ID:	MGD0046	Use for Water Sim:	T
Approx Depth:	50	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6245	Capacity:	
C1 Recd:	14-Dec-1993 00:00:00	Pump Hp:	
Completion Date:	21-Jul-1993 00:00:00	Column Length:	
Issue Date:	14-Jul-1993 00:00:00	Closed:	
Total Depth:	52	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3757
Grout Top:	0	B1 Recd:	08-Jul-1993 00:00:00
Grout Bottom:	28	City:	MORNINGSIDE
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20746
Casing Depth:	32	Driller Name:	MICHAEL HUBER
Casing Height:	+02	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	32	Lot:	
Bottom Screen 1:	52	Nearest Town:	MORNINGSIDE
Screen Type 2:		Town Distance:	10
Top Screen 2:		Town Direction:	NW
Bottom Screen 2:		Road Name:	SILVER HILL ROAD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	1200FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.841184
Hrs Pumped:	1	Lon Dec Deg:	76.940012

Pumping Rate:	1.00
Parcel:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	N	0.91	4,781.51	282.29	WATER WELLS

Permit:	PG883255	Est Gpm Produced:	
Driller ID:	MGD0046	Use for Water Sim:	T
Approx Depth:	50	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6246	Capacity:	
C1 Recd:	14-Dec-1993 00:00:00	Pump Hp:	
Completion Date:	20-Jul-1993 00:00:00	Column Length:	
Issue Date:	14-Jul-1993 00:00:00	Closed:	
Total Depth:	52	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3758
Grout Top:	0	B1 Recd:	08-Jul-1993 00:00:00
Grout Bottom:	28	City:	MORNINGSIDE
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20746
Casing Depth:	32	Driller Name:	MICHAEL W. HUBER
Casing Height:	+02	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	32	Lot:	
Bottom Screen 1:	52	Nearest Town:	MORNINGSIDE
Screen Type 2:		Town Distance:	10
Top Screen 2:		Town Direction:	NW
Bottom Screen 2:		Road Name:	SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	900 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	405208
Log Type:		Lat Dec Deg:	38.841184
Hrs Pumped:	1	Lon Dec Deg:	76.940012
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG952271	Est Gpm Produced:	
Driller ID:	MGD 119	Use for Water Sim:	T
Approx Depth:	35	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	7521	Capacity:	
C1 Recd:	13-Jan-2009 00:00:00	Pump Hp:	
Completion Date:	30-Dec-2008 00:00:00	Column Length:	
Issue Date:	21-Nov-2008 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	8981
Grout Top:		B1 Recd:	01-Dec-2008 00:00:00
Grout Bottom:	13	City:	BIRMINGHAM
Casing Type:	PL	State:	AL
Casing Diam:	4	Zip:	35213
Casing Depth:	15	Driller Name:	STEPHEN DELOSH
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	3000 COLEBROOKE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	30 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:	1	Lon Dec Deg:	76.947034
Pumping Rate:	1.00		
Parcel:	4		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG952269	Est Gpm Produced:	
Driller ID:	MGD 119	Use for Water Sim:	T

Wells and Additional Sources Detail Report

Approx Depth:	35	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	7520	Capacity:	
C1 Recd:	13-Jan-2009 00:00:00	Pump Hp:	
Completion Date:	23-Dec-2008 00:00:00	Column Length:	
Issue Date:	21-Nov-2008 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	8983
Grout Top:		B1 Recd:	01-Dec-2008 00:00:00
Grout Bottom:	13	City:	BIRMINGHAM
Casing Type:	PL	State:	AL
Casing Diam:	4	Zip:	35213
Casing Depth:	15	Driller Name:	STEPHEN DELOSH
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	3000 COLEBROOKE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	120 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:	1	Lon Dec Deg:	76.947034
Pumping Rate:	1.00		
Parcel:	4		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG952270	Est Gpm Produced:	
Driller ID:	MGD 119	Use for Water Sim:	T
Approx Depth:	35	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N

Special Flag:		Install Pump Type:	
C1 Seq:	7654	Capacity:	
C1 Recd:	13-Jan-2009 00:00:00	Pump Hp:	
Completion Date:	29-Dec-2008 00:00:00	Column Length:	
Issue Date:	21-Nov-2008 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	8982
Grout Top:		B1 Recd:	01-Dec-2008 00:00:00
Grout Bottom:	13	City:	BIRMINGHAM
Casing Type:	PL	State:	AL
Casing Diam:	4	Zip:	35213
Casing Depth:	15	Driller Name:	STEPHEN DELOSH
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	3000 COLEBROOKE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	80 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:	1	Lon Dec Deg:	76.947034
Pumping Rate:	1.00		
Parcel:	4		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882659	Est Gpm Produced:	
Driller ID:	MWD 492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	

Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7729
Grout Top:		B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	IAN A VOLEM
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	700 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882657	Est Gpm Produced:	
Driller ID:	MWD 492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG

Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7727
Grout Top:		B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	IAN A VOLEM
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	450 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882654	Est Gpm Produced:	
Driller ID:	MWD 492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7728
Grout Top:		B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:		City:	SUITLAND

Wells and Additional Sources Detail Report

Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	IAN A VOLEM
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	675 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG880496	Est Gpm Produced:	
Driller ID:	MWD0411	Use for Water Sim:	T
Approx Depth:	20	Level Before:	33.00
Drill Method:	BORED	Level During:	34.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	9685	Capacity:	
C1 Recd:	31-May-1991 00:00:00	Pump Hp:	
Completion Date:	12-Jun-1990 00:00:00	Column Length:	
Issue Date:	01-Aug-1989 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	3536
Grout Top:	1	B1 Recd:	04-Aug-1989 00:00:00
Grout Bottom:	29	City:	LANDOVER
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20785
Casing Depth:	30	Driller Name:	ALVA WATSON
Casing Height:	-	Subdivision:	

Screen Type 1:	PL	Section:	
Top Screen 1:	30	Lot:	
Bottom Screen 1:	40	Nearest Town:	SILVER HILL
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	71 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:	`	Lat Dec Deg:	38.841187
Hrs Pumped:	1	Lon Dec Deg:	76.947034
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG880497	Est Gpm Produced:	
Driller ID:	MWD0411	Use for Water Sim:	T
Approx Depth:	20	Level Before:	34.00
Drill Method:	BORED	Level During:	35.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	9684	Capacity:	
C1 Recd:	31-May-1990 00:00:00	Pump Hp:	
Completion Date:	12-Jun-1990 00:00:00	Column Length:	
Issue Date:	01-Aug-1989 00:00:00	Closed:	
Total Depth:	40	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	3537
Grout Top:	1	B1 Recd:	04-Aug-1989 00:00:00
Grout Bottom:	29	City:	LANDOVER
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20785
Casing Depth:	30	Driller Name:	ALVA WATSON
Casing Height:	-	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	30	Lot:	
Bottom Screen 1:	40	Nearest Town:	SILVER HILL
Screen Type 2:		Town Distance:	0

Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	125 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:	1	Lon Dec Deg:	76.947034
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882656	Est Gpm Produced:	
Driller ID:	MWD 492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7723
Grout Top:		B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	IAN A VOLEM
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	400 FT

Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882658	Est Gpm Produced:	
Driller ID:	MWD 492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7726
Grout Top:		B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	IAN A VOLEM
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	685 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598

Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882653	Est Gpm Produced:	
Driller ID:	MWD0492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	28.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6420	Capacity:	
C1 Recd:	19-Aug-1992 00:00:00	Pump Hp:	
Completion Date:	04-Aug-1992 00:00:00	Column Length:	
Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:	32	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	7725
Grout Top:	0	B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:	15	City:	SUITLAND
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20746
Casing Depth:	22	Driller Name:	IAN A VOLEM
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	22	Lot:	
Bottom Screen 1:	32	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	675 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882651	Est Gpm Produced:	
Driller ID:	MWD0492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	27.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6418	Capacity:	
C1 Recd:	19-Aug-1992 00:00:00	Pump Hp:	
Completion Date:	03-Aug-1992 00:00:00	Column Length:	
Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	7722
Grout Top:	0	B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:	6	City:	SUITLAND
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20746
Casing Depth:	10	Driller Name:	IAN A VOLEM
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	10	Lot:	
Bottom Screen 1:	30	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	375 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Wells and Additional Sources Detail Report

Permit:	PG880495	Est Gpm Produced:	
Driller ID:	MWD0411	Use for Water Sim:	T
Approx Depth:	20	Level Before:	32.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	9686	Capacity:	
C1 Recd:	31-May-1991 00:00:00	Pump Hp:	
Completion Date:	12-Jun-1990 00:00:00	Column Length:	
Issue Date:	01-Aug-1989 00:00:00	Closed:	
Total Depth:	39	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	3535
Grout Top:	1	B1 Recd:	04-Aug-1989 00:00:00
Grout Bottom:	28	City:	LANDOVER
Casing Type:	PL	State:	MD
Casing Diam:	4	Zip:	20785
Casing Depth:	20	Driller Name:	ALVA WATSON
Casing Height:	-	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	29	Lot:	
Bottom Screen 1:	39	Nearest Town:	SILVER HILL
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	SW
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	58 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG952273	Est Gpm Produced:	
Driller ID:	MGD 119	Use for Water Sim:	T
Approx Depth:	35	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00

Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	7655	Capacity:	
C1 Recd:	13-Jan-2009 00:00:00	Pump Hp:	
Completion Date:	02-Jan-2009 00:00:00	Column Length:	
Issue Date:	21-Nov-2008 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	8979
Grout Top:		B1 Recd:	01-Dec-2008 00:00:00
Grout Bottom:	13	City:	BIRMINGHAM
Casing Type:	PL	State:	AL
Casing Diam:	4	Zip:	35213
Casing Depth:	15	Driller Name:	STEPHEN DELOSH
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	3000 COLEBROOKE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	80 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:	1	Lon Dec Deg:	76.947034
Pumping Rate:	1.00		
Parcel:	4		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG952272	Est Gpm Produced:	
Driller ID:	MGD 119	Use for Water Sim:	T
Approx Depth:	35	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	7522	Capacity:	

Wells and Additional Sources Detail Report

C1 Recd:	13-Jan-2009 00:00:00	Pump Hp:	
Completion Date:	31-Dec-2008 00:00:00	Column Length:	
Issue Date:	21-Nov-2008 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	BC	B1 Seq:	8980
Grout Top:		B1 Recd:	01-Dec-2008 00:00:00
Grout Bottom:	13	City:	BIRMINGHAM
Casing Type:	PL	State:	AL
Casing Diam:	4	Zip:	35213
Casing Depth:	15	Driller Name:	STEPHEN DELOSH
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	3000 COLEBROOKE
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	120 FT
Bottom Screen 3:		Tax Map:	88
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:	1	Lon Dec Deg:	76.947034
Pumping Rate:	1.00		
Parcel:	4		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882652	Est Gpm Produced:	
Driller ID:	MWD0492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	28.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6419	Capacity:	
C1 Recd:	19-Aug-1992 00:00:00	Pump Hp:	
Completion Date:	04-Aug-1992 00:00:00	Column Length:	
Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:	32	Abandoned:	

No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	7724
Grout Top:	0	B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:	12	City:	SUITLAND
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20746
Casing Depth:	17	Driller Name:	IAN A VOLEM
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	17	Lot:	
Bottom Screen 1:	32	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	350 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.92	4,837.06	295.31	WATER WELLS

Permit:	PG882655	Est Gpm Produced:	
Driller ID:	MWD0492	Use for Water Sim:	T
Approx Depth:	25	Level Before:	27.00
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6421	Capacity:	
C1 Recd:	19-Aug-1992 00:00:00	Pump Hp:	
Completion Date:	04-Aug-1992 00:00:00	Column Length:	
Issue Date:	29-Jul-1992 00:00:00	Closed:	
Total Depth:	31	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	7730

Grout Top:	0	B1 Recd:	12-Aug-1992 00:00:00
Grout Bottom:	16	City:	SUITLAND
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20746
Casing Depth:	21	Driller Name:	IAN A VOLEM
Casing Height:	+0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	21	Lot:	
Bottom Screen 1:	31	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	OLD SILVER HILL RD
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	550 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404598
Log Type:		Lat Dec Deg:	38.841187
Hrs Pumped:		Lon Dec Deg:	76.947034
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.96	5,057.30	283.39	WATER WELLS

Permit:	PG940634	Est Gpm Produced:	
Driller ID:	MGD 46	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	15-Apr-1998 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0251
Grout Top:		B1 Recd:	10-Apr-1998 00:00:00
Grout Bottom:		City:	FAIRFAX
Casing Type:		State:	VA
Casing Diam:		Zip:	22032

Casing Depth:		Driller Name:	MICHAEL W HUBER
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW2
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4104 SILVER HILL ROA
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	250 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	405513
Log Type:		Lat Dec Deg:	38.841182
Hrs Pumped:		Lon Dec Deg:	76.936502
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.96	5,057.30	283.39	WATER WELLS

Permit:	PG940633	Est Gpm Produced:	
Driller ID:	MGD 46	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	15-Apr-1998 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0250
Grout Top:		B1 Recd:	10-Apr-1998 00:00:00
Grout Bottom:		City:	FAIRFAX
Casing Type:		State:	VA
Casing Diam:		Zip:	22032
Casing Depth:		Driller Name:	MICHAEL W HUBER
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW1

Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4104 SILVER HILL ROA
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	300 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	405513
Log Type:		Lat Dec Deg:	38.841182
Hrs Pumped:		Lon Dec Deg:	76.936502
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.96	5,057.30	283.39	WATER WELLS

Permit:	PG940638	Est Gpm Produced:	
Driller ID:	MGD 46	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	15-Apr-1998 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0255
Grout Top:		B1 Recd:	10-Apr-1998 00:00:00
Grout Bottom:		City:	FAIRFAX
Casing Type:		State:	VA
Casing Diam:		Zip:	22032
Casing Depth:		Driller Name:	MICHAEL W HUBER
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW6
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4104 SILVER HILL ROA

Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	100 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	405513
Log Type:		Lat Dec Deg:	38.841182
Hrs Pumped:		Lon Dec Deg:	76.936502
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.96	5,057.30	283.39	WATER WELLS

Permit:	PG940635	Est Gpm Produced:	
Driller ID:	MGD 46	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	15-Apr-1998 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0252
Grout Top:		B1 Recd:	10-Apr-1998 00:00:00
Grout Bottom:		City:	FAIRFAX
Casing Type:		State:	VA
Casing Diam:		Zip:	22032
Casing Depth:		Driller Name:	MICHAEL W HUBER
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW3
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4104 SILVER HILL ROA
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	130 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	

Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	405513
Log Type:		Lat Dec Deg:	38.841182
Hrs Pumped:		Lon Dec Deg:	76.936502
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.96	5,057.30	283.39	WATER WELLS

Permit:	PG940637	Est Gpm Produced:	
Driller ID:	MGD 46	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	15-Apr-1998 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0254
Grout Top:		B1 Recd:	10-Apr-1998 00:00:00
Grout Bottom:		City:	FAIRFAX
Casing Type:		State:	VA
Casing Diam:		Zip:	22032
Casing Depth:		Driller Name:	MICHAEL W HUBER
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW5
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4104 SILVER HILL ROA
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	405513
Log Type:		Lat Dec Deg:	38.841182
Hrs Pumped:		Lon Dec Deg:	76.936502

Pumping Rate:
Parcel:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.96	5,057.30	283.39	WATER WELLS

Permit:	PG940636	Est Gpm Produced:	
Driller ID:	MGD 46	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	15-Apr-1998 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0253
Grout Top:		B1 Recd:	10-Apr-1998 00:00:00
Grout Bottom:		City:	FAIRFAX
Casing Type:		State:	VA
Casing Diam:		Zip:	22032
Casing Depth:		Driller Name:	MICHAEL W HUBER
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	MW4
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	4104 SILVER HILL ROA
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	125 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	405513
Log Type:		Lat Dec Deg:	38.841182
Hrs Pumped:		Lon Dec Deg:	76.936502
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	W	0.96	5,063.41	269.99	WATER WELLS

Permit:	PG940826	Est Gpm Produced:	
Driller ID:	MGD 39	Use for Water Sim:	T
Approx Depth:	15	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	9682	Capacity:	
C1 Recd:	01-Sep-1998 00:00:00	Pump Hp:	
Completion Date:	27-Jul-1998 00:00:00	Column Length:	
Issue Date:	29-Jul-1998 00:00:00	Closed:	
Total Depth:	12	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:	N	County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	1820
Grout Top:		B1 Recd:	24-Jul-1998 00:00:00
Grout Bottom:	12	City:	MARLOW HEIGHT
Casing Type:		State:	MD
Casing Diam:		Zip:	20748
Casing Depth:		Driller Name:	STEPHEN SAUL
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	HILLCREST HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	23RD PARKWAY
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	129159
Telescoping:		E Grid83:	403379
Log Type:		Lat Dec Deg:	38.830209
Hrs Pumped:		Lon Dec Deg:	76.961084
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG880843	Est Gpm Produced:	
Driller ID:	MWD0385	Use for Water Sim:	T

Wells and Additional Sources Detail Report

Approx Depth:	30	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	4478	Capacity:	
C1 Recd:	17-Apr-1990 00:00:00	Pump Hp:	
Completion Date:	24-Jan-1990 00:00:00	Column Length:	
Issue Date:	29-Dec-1989 00:00:00	Closed:	
Total Depth:	25	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	8881
Grout Top:		B1 Recd:	19-Dec-1989 00:00:00
Grout Bottom:		City:	ROCKVILLE
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20854
Casing Depth:	15	Driller Name:	STEPHEN WINSTEAD
Casing Height:	-0	Subdivision:	MARLOW HTS
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	25	Nearest Town:	MARLOW HTS
Screen Type 2:		Town Distance:	5
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	BROOK RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	30 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:	1	Lon Dec Deg:	76.950545
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882299	Est Gpm Produced:	
Driller ID:	MWD0505	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N

Wells and Additional Sources Detail Report

Special Flag:	Y	Install Pump Type:	
C1 Seq:	6625	Capacity:	
C1 Recd:	05-Jun-1992 00:00:00	Pump Hp:	
Completion Date:	21-Apr-1992 00:00:00	Column Length:	
Issue Date:	22-Apr-1992 00:00:00	Closed:	
Total Depth:	37	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3957
Grout Top:	0	B1 Recd:	13-Apr-1992 00:00:00
Grout Bottom:	13	City:	WASHINGTON
Casing Type:	PL	State:	DC
Casing Diam:	2	Zip:	20008
Casing Depth:	17	Driller Name:	ROBERT A. STEVENS
Casing Height:	-1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	17	Lot:	
Bottom Screen 1:	37	Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882996	Est Gpm Produced:	0
Driller ID:	MWD430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	

Wells and Additional Sources Detail Report

Issue Date:	18-Jan-1993 00:00:00	Closed:	
Total Depth:		Abandoned:	Y
No Unsuccessful:		Abandon Date:	10-Aug-1995 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	1801
Grout Top:		B1 Recd:	11-Jan-1993 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20020
Casing Depth:		Driller Name:	BRENARD TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	COLEBROOKE
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	55 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG881412	Est Gpm Produced:	
Driller ID:	MWD0480	Use for Water Sim:	T
Approx Depth:	30	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	0602	Capacity:	
C1 Recd:	17-Sep-1990 00:00:00	Pump Hp:	
Completion Date:	14-Sep-1990 00:00:00	Column Length:	
Issue Date:	10-Sep-1990 00:00:00	Closed:	
Total Depth:	22	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG

Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	8188
Grout Top:	0	B1 Recd:	13-Sep-1990 00:00:00
Grout Bottom:	10	City:	ARLINGTON
Casing Type:	PL	State:	VA
Casing Diam:	2	Zip:	22304
Casing Depth:	12	Driller Name:	DONALD A. JACKSON
Casing Height:	+1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	12	Lot:	
Bottom Screen 1:	22	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	FAIRLAWN STREET
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:	1	Lon Dec Deg:	76.950545
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882303	Est Gpm Produced:	
Driller ID:	MWD0505	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6068	Capacity:	
C1 Recd:	05-Jun-1992 00:00:00	Pump Hp:	
Completion Date:	21-Apr-1992 00:00:00	Column Length:	
Issue Date:	22-Apr-1992 00:00:00	Closed:	
Total Depth:	36	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3961
Grout Top:	0	B1 Recd:	13-Apr-1992 00:00:00
Grout Bottom:	12	City:	WASH.

Casing Type:	PL	State:	DC
Casing Diam:	2	Zip:	20008
Casing Depth:	16	Driller Name:	ROBERT STEVENS
Casing Height:	-1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	16	Lot:	
Bottom Screen 1:	36	Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG880844	Est Gpm Produced:	
Driller ID:	MWD0385	Use for Water Sim:	T
Approx Depth:	30	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	4479	Capacity:	
C1 Recd:	17-Apr-1990 00:00:00	Pump Hp:	
Completion Date:	24-Jan-1990 00:00:00	Column Length:	
Issue Date:	29-Dec-1989 00:00:00	Closed:	
Total Depth:	30	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	8882
Grout Top:		B1 Recd:	19-Dec-1989 00:00:00
Grout Bottom:		City:	ROCKVILLE
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20854
Casing Depth:	20	Driller Name:	STEPHEN WINSTEAD
Casing Height:	+2	Subdivision:	MARLOW HTS

Screen Type 1:	PL	Section:	
Top Screen 1:	20	Lot:	
Bottom Screen 1:	30	Nearest Town:	MARLOW HTS
Screen Type 2:		Town Distance:	.5
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	COLEBROOK
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	20 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:	1	Lon Dec Deg:	76.950545
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882997	Est Gpm Produced:	0
Driller ID:	MWD430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	18-Jan-1993 00:00:00	Closed:	
Total Depth:		Abandoned:	Y
No Unsuccessful:		Abandon Date:	01-Aug-1995 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7522
Grout Top:		B1 Recd:	11-Jan-1993 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20020
Casing Depth:		Driller Name:	BRENARD TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0

Top Screen 2:		Town Direction:	SW
Bottom Screen 2:		Road Name:	BRANCH AVE MD 5
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	43 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG881364	Est Gpm Produced:	1
Driller ID:	MWD 480	Use for Water Sim:	T
Approx Depth:	30	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	3125	Capacity:	
C1 Recd:	27-Jul-1990 00:00:00	Pump Hp:	
Completion Date:	27-Jul-1990 00:00:00	Column Length:	
Issue Date:	20-Jul-1990 00:00:00	Closed:	
Total Depth:	28	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	0793
Grout Top:	0	B1 Recd:	
Grout Bottom:	9	City:	ARLINGTON
Casing Type:	PL	State:	VA
Casing Diam:	4	Zip:	22304
Casing Depth:	13	Driller Name:	DONALD A. JACKSON
Casing Height:	+1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	13	Lot:	
Bottom Screen 1:	28	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	BRANCH AVENUE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	100 FT

Bottom Screen 3:		Tax Map:	
Screen Diam:	4	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:	1	Lon Dec Deg:	76.950545
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882995	Est Gpm Produced:	0
Driller ID:	MWD430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	18-Jan-1993 00:00:00	Closed:	
Total Depth:		Abandoned:	Y
No Unsuccessful:		Abandon Date:	01-Aug-1995 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7520
Grout Top:		B1 Recd:	11-Jan-1993 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20020
Casing Depth:		Driller Name:	BRENARD TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	BRANCH AVE MD 5
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	30 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293

Wells and Additional Sources Detail Report

Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG881411	Est Gpm Produced:	
Driller ID:	MWD0480	Use for Water Sim:	T
Approx Depth:	30	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	0603	Capacity:	
C1 Recd:	17-Sep-1990 00:00:00	Pump Hp:	
Completion Date:	14-Sep-1990 00:00:00	Column Length:	
Issue Date:	10-Sep-1990 00:00:00	Closed:	
Total Depth:	16	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	8192
Grout Top:	0	B1 Recd:	13-Sep-1990 00:00:00
Grout Bottom:	4	City:	ARLINGTON
Casing Type:	PL	State:	VA
Casing Diam:	2	Zip:	22304
Casing Depth:	6	Driller Name:	DONALD A. JACKSON
Casing Height:	+1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	6	Lot:	
Bottom Screen 1:	16	Nearest Town:	MARLOW HEIGHTS
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:	1	Lon Dec Deg:	76.950545
Pumping Rate:	1.00		
Parcel:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG980610	Est Gpm Produced:	
Driller ID:	MGD 62	Use for Water Sim:	T
Approx Depth:	30	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	26-Feb-1998 00:00:00	Closed:	
Total Depth:		Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	0951
Grout Top:		B1 Recd:	24-Feb-1998 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20746
Casing Depth:		Driller Name:	THOMAS CHEW
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	E
Bottom Screen 2:		Road Name:	OLD SUITLAND HILL
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Wells and Additional Sources Detail Report

Permit:	PG882998	Est Gpm Produced:	0
Driller ID:	MWD430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	18-Jan-1993 00:00:00	Closed:	
Total Depth:		Abandoned:	Y
No Unsuccessful:		Abandon Date:	01-Aug-1995 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7523
Grout Top:		B1 Recd:	11-Jan-1993 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20020
Casing Depth:		Driller Name:	BRENARD TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	COLEBROOKE DRIVE
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	63 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882301	Est Gpm Produced:	
Driller ID:	MWD0505	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	

Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6066	Capacity:	
C1 Recd:	05-Jun-1992 00:00:00	Pump Hp:	
Completion Date:	21-Apr-1992 00:00:00	Column Length:	
Issue Date:	22-Apr-1992 00:00:00	Closed:	
Total Depth:	36	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3959
Grout Top:	0	B1 Recd:	13-Apr-1992 00:00:00
Grout Bottom:	12	City:	WASHINGTON
Casing Type:	PL	State:	DC
Casing Diam:	2	Zip:	20008
Casing Depth:	16	Driller Name:	ROBERT STEVENS
Casing Height:	-1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	16	Lot:	
Bottom Screen 1:	36	Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	50 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882300	Est Gpm Produced:	
Driller ID:	MWD0505	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	Y	Install Pump Type:	
C1 Seq:	6626	Capacity:	

C1 Recd:	05-Jun-1992 00:00:00	Pump Hp:	
Completion Date:	20-Apr-1992 00:00:00	Column Length:	
Issue Date:	22-Apr-1992 00:00:00	Closed:	
Total Depth:	35	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3958
Grout Top:	0	B1 Recd:	13-Apr-1992 00:00:00
Grout Bottom:	11	City:	WASHINGTON
Casing Type:	PL	State:	DC
Casing Diam:	2	Zip:	20008
Casing Depth:	15	Driller Name:	ROBERT STEVENS
Casing Height:	-1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	15	Lot:	
Bottom Screen 1:	35	Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	80 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882994	Est Gpm Produced:	0
Driller ID:	MWD430	Use for Water Sim:	T
Approx Depth:	40	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	
Special Flag:		Install Pump Type:	
C1 Seq:		Capacity:	
C1 Recd:		Pump Hp:	
Completion Date:		Column Length:	
Issue Date:	18-Jan-1993 00:00:00	Closed:	
Total Depth:		Abandoned:	Y

No Unsuccessful:		Abandon Date:	01-Aug-1995 00:00:00
Hydrofracture:		County Letter:	PG
Grouted:		Mgs ID:	
Grout Type:		B1 Seq:	7519
Grout Top:		B1 Recd:	11-Jan-1993 00:00:00
Grout Bottom:		City:	SUITLAND
Casing Type:		State:	MD
Casing Diam:		Zip:	20748
Casing Depth:		Driller Name:	BRENARD TAYLOR
Casing Height:		Subdivision:	
Screen Type 1:		Section:	
Top Screen 1:		Lot:	
Bottom Screen 1:		Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	COLEBROOKE DRIVE
Screen Type 3:		Road Side:	S
Top Screen 3:		Road Distance:	25 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:		Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG880845	Est Gpm Produced:	
Driller ID:	MWD0385	Use for Water Sim:	T
Approx Depth:	30	Level Before:	1.00
Drill Method:	BORED	Level During:	1.00
Replacement:	N	Test Pump Type:	O
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	O
C1 Seq:	4480	Capacity:	
C1 Recd:	17-Apr-1990 00:00:00	Pump Hp:	
Completion Date:	25-Jan-1990 00:00:00	Column Length:	
Issue Date:	29-Dec-1989 00:00:00	Closed:	
Total Depth:	24	Abandoned:	
No Unsuccessful:	0	Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	8880

Grout Top:	0	B1 Recd:	19-Dec-1989 00:00:00
Grout Bottom:	2	City:	ROCKVILLE
Casing Type:	PL	State:	MD
Casing Diam:	2	Zip:	20854
Casing Depth:	14	Driller Name:	STEPHEN WINSTEAD
Casing Height:	-0	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	14	Lot:	
Bottom Screen 1:	24	Nearest Town:	MARLOW HTS
Screen Type 2:		Town Distance:	.5
Top Screen 2:		Town Direction:	N
Bottom Screen 2:		Road Name:	COLEBROOK RD
Screen Type 3:		Road Side:	W
Top Screen 3:		Road Distance:	60 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:	1	Lon Dec Deg:	76.950545
Pumping Rate:	1.00		
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.98	5,162.37	274.32	WATER WELLS

Permit:	PG882302	Est Gpm Produced:	
Driller ID:	MWD0505	Use for Water Sim:	T
Approx Depth:	25	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:	N	Install Pump Type:	
C1 Seq:	6067	Capacity:	
C1 Recd:	05-Jun-1992 00:00:00	Pump Hp:	
Completion Date:	22-Apr-1992 00:00:00	Column Length:	
Issue Date:	22-Apr-1992 00:00:00	Closed:	
Total Depth:	36	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	3960
Grout Top:	0	B1 Recd:	13-Apr-1992 00:00:00
Grout Bottom:	12	City:	WASHINGTON
Casing Type:	PL	State:	DC
Casing Diam:	2	Zip:	20008

Casing Depth:	16	Driller Name:	ROBERT STEVENS
Casing Height:	-1	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	16	Lot:	
Bottom Screen 1:	36	Nearest Town:	HILLCREST
Screen Type 2:		Town Distance:	1
Top Screen 2:		Town Direction:	SE
Bottom Screen 2:		Road Name:	BRANCH AVE
Screen Type 3:		Road Side:	E
Top Screen 3:		Road Distance:	25 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	
Flowing Well:		N Grid83:	130378
Telescoping:		E Grid83:	404293
Log Type:		Lat Dec Deg:	38.841189
Hrs Pumped:		Lon Dec Deg:	76.950545
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NE	1.00	5,260.13	269.29	WATER WELLS

Permit:	PG920573	Est Gpm Produced:	
Driller ID:	MWD 344	Use for Water Sim:	T
Approx Depth:	65	Level Before:	
Drill Method:		Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	4693	Capacity:	
C1 Recd:	16-Feb-1995 00:00:00	Pump Hp:	
Completion Date:	07-Jan-1995 00:00:00	Column Length:	
Issue Date:	06-Jan-1995 00:00:00	Closed:	
Total Depth:	65	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	2668
Grout Top:		B1 Recd:	03-Jan-1995 00:00:00
Grout Bottom:	49	City:	WASHINGTON
Casing Type:	PL	State:	DC
Casing Diam:	1	Zip:	20001
Casing Depth:	60	Driller Name:	PALMER V STEPHENS
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	60	Lot:	

Bottom Screen 1:	65	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0.81
Top Screen 2:		Town Direction:	S
Bottom Screen 2:		Road Name:	SUITLAND PKWY
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	175 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	406122
Log Type:		Lat Dec Deg:	38.838432
Hrs Pumped:		Lon Dec Deg:	76.929482
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NE	1.00	5,260.13	269.29	WATER WELLS

Permit:	PG920576	Est Gpm Produced:	
Driller ID:	MWD 344	Use for Water Sim:	T
Approx Depth:	60	Level Before:	
Drill Method:	ROTARY	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	4696	Capacity:	
C1 Recd:	16-Feb-1995 00:00:00	Pump Hp:	
Completion Date:	14-Jan-1995 00:00:00	Column Length:	
Issue Date:	06-Jan-1995 00:00:00	Closed:	
Total Depth:	60	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	2669
Grout Top:		B1 Recd:	03-Jan-1995 00:00:00
Grout Bottom:	43	City:	WASHINGTON
Casing Type:	PL	State:	DC
Casing Diam:	1	Zip:	20001
Casing Depth:	55	Driller Name:	PALMER V STEPHENS
Casing Height:		Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	55	Lot:	
Bottom Screen 1:	60	Nearest Town:	SUITLAND
Screen Type 2:		Town Distance:	0.81
Top Screen 2:		Town Direction:	S
Bottom Screen 2:		Road Name:	SUITLAND PKWY

Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	1	Block:	
Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	406122
Log Type:		Lat Dec Deg:	38.838432
Hrs Pumped:		Lon Dec Deg:	76.929482
Pumping Rate:			
Parcel:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NE	1.00	5,260.13	269.29	WATER WELLS

Permit:	PG920557	Est Gpm Produced:	
Driller ID:	MGD 028	Use for Water Sim:	T
Approx Depth:	50	Level Before:	
Drill Method:	BORED	Level During:	
Replacement:	N	Test Pump Type:	
WAP ID:		Pump Installed:	N
Special Flag:		Install Pump Type:	
C1 Seq:	4699	Capacity:	
C1 Recd:	10-Feb-1995 00:00:00	Pump Hp:	
Completion Date:	10-Jan-1995 00:00:00	Column Length:	
Issue Date:	06-Jan-1995 00:00:00	Closed:	
Total Depth:	90	Abandoned:	
No Unsuccessful:		Abandon Date:	
Hydrofracture:		County Letter:	PG
Grouted:	Y	Mgs ID:	
Grout Type:	CM	B1 Seq:	4304
Grout Top:		B1 Recd:	28-Dec-1994 00:00:00
Grout Bottom:	5	City:	NEW YORK
Casing Type:	PL	State:	NY
Casing Diam:	2	Zip:	10017
Casing Depth:	85	Driller Name:	RICHARD D SIES SR
Casing Height:	+2	Subdivision:	
Screen Type 1:	PL	Section:	
Top Screen 1:	85	Lot:	
Bottom Screen 1:	90	Nearest Town:	MORNINGSIDE
Screen Type 2:		Town Distance:	
Top Screen 2:		Town Direction:	T
Bottom Screen 2:		Road Name:	SUITLAND PKWY
Screen Type 3:		Road Side:	N
Top Screen 3:		Road Distance:	200 FT
Bottom Screen 3:		Tax Map:	
Screen Diam:	2	Block:	

Wells and Additional Sources Detail Report

Flowing Well:		N Grid83:	130073
Telescoping:		E Grid83:	406122
Log Type:		Lat Dec Deg:	38.838432
Hrs Pumped:		Lon Dec Deg:	76.929482
Pumping Rate:			
Parcel:			

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *PRINCE GEORGE'S* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *PRINCE GEORGE'S* County

No Measures/Homes:	126
Geometric Mean:	1
Arithmetic Mean:	2
Median:	1.1
Standard Deviation:	2.7
Maximum:	18.7
% >4 pCi/L:	13
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Maryland conducted during 1990-91. Data represent 2-7 day charcoal canister from the lowest level of each home sted. measurements from the lowest level of each home tested

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

Wells from NWIS — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This select NWIS Wells dataset contains specific Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well, Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern. Applicable NWIS database information is obtained

through the Water Quality Data Portal (WQP). The WQP is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

A list of Natural Gas Wells maintained by Maryland's Department of Environment.

Water Wells **WATER WELLS**

Water use types included are farm (livestock watering & agricultural irrigation), geo-thermal, industrial-commercial-state & federal government, municipal, test-observation-monitoring. This is provided by Maryland Department of the Environment (MDE).

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APPENDIX D: QUALIFICATIONS/INSURANCE

PARTNER

Rose Dunn
Project Assessor

Education
B.A., Environmental Studies, Goucher College, Baltimore, MD

Registrations
AHERA Asbestos Inspector
NRPP Residential Measurement Provider

Training
Partner Environmental Site Assessments (ESA) Training
Advisory Council on Historic Preservation (ACHP) Section 106 Training

Highlights
Phase I Environmental Site Assessments (ESA)
Records Reviews and Transaction Screen Assessments (TSA)
Environmental Desktop Reports
Environmental Research for HUD Due Diligence Projects
Radon Sampling

Experience Summary
Ms. Dunn is currently a Project Scientist and her responsibilities include thorough site assessment and technical report writing in line with the American Society of Testing and Materials (ASTM) standard and US Environmental Protection Agency's All Appropriate Inquiry (AAI) as well as customized client formats. Ms. Dunn's experience includes completing Phase I Environmental Site Assessments, Transaction Screen Assessments, Environmental Desktop Reports, and Compliance Audits, as well as radon, asbestos, and water sampling for an array of commercial, multi-family, industrial and municipal properties.

With a focus in the Mid-Atlantic Region, Ms. Dunn has conducted over 400 assessments for a variety of clients including projects involving multi-family residential complexes, hospitality sites, golf courses, commercial buildings, shopping centers, dry cleaning plants, gasoline service stations, automotive repair and body shops, medical facilities, funeral homes, various manufacturing and heavy industrial operations, and agricultural properties. Ms. Dunn has performed numerous projects involving issues such as soil and groundwater contamination; asbestos identification and sampling; underground storage tank (UST) identification and research; radon measurement; and potable water sampling; and lead-based paint (LBP) identification.

Additional research experience for Ms. Dunn includes conducting backend research and submitting project reviews to state and federal regulatory departments for environmental due diligence projects. Specifically, Ms. Dunn conducted backend research for HUD projects including; Multifamily Accelerated Process (MAP), Lean Healthcare, and customized client formats.

Rose Dunn, Project Assessor

Project Experience

Bella Terra Morton Grove/The Grove of Skokie/Warren Barr Northshore, Illinois - Ms. Dunn calculated HUD's acceptable separation distance for each site's above ground storage tank then obtained a conformance letter from local authorities.

Automotive Scrap Yard, Seaford, Delaware - Ms. Dunn performed a Phase I Environmental Assessment for an approximately 24-acre property that operated as an automotive repair and salvage storage yard for over 50 years.

Sunnyside Plaza Shopping Center and Cleaners, Winchester, Virginia - Ms. Dunn performed a Phase I Environmental Assessment for a 64,808 square-foot commercial retail center with multiple retail stores and a former dry cleaner. Soil and groundwater beneath the property were confirmed to be impacted with concentrations of trichloroethene and tetrachloroethene.

Manitowoc Company, Shady Grove, Pennsylvania - Ms. Dunn performed a Phase I Environmental Assessment and Limited Compliance Audit for a 305-acre crane and aerial platform manufacturing facility.

Chemours, Newark, Delaware - Ms. Dunn performed a Phase I Environmental Assessment for a 15-acre property historically occupied by a Chrysler Corporation automobile manufacturing facility that was redeveloped into an independent chemical manufacturing and laboratory testing facility associated with the University of Delaware.

Hollander Ridge, Baltimore, Maryland - Ms. Dunn performed a series of Transactional Screen Assessments and Radon Assessments for a portfolio of residential buildings spread across Baltimore.

The Can Company, Baltimore, Maryland - Ms. Dunn performed a Phase I Environmental Assessment for a 225,000 square foot commercial retail and office center that was historically occupied by The American Can Company manufacturing plant, a registered Voluntary Cleanup Program site.

Flag Harbor Yacht Haven, Saint Leonard, Maryland - Ms. Dunn performed a Phase I Environmental Assessment for a commercial marina equipped with boat paint and maintenance facilities, fueling operations, mobile hydraulic boat lift, boat wash pad, and septic pump outs.

Air Cargo Drive, Baltimore, Maryland - Ms. Dunn performed a Phase I Environmental Assessment for two sections of a larger Baltimore Washington International Airport (BWI) parcel including five multi-tenant warehouses occupied by airport facility support tenants.

Doncaster Village Apartments, Parkville, Maryland - Ms. Dunn performed a Phase I Environmental Assessment, HUD Radon Survey Report, and HUD Baseline ACM Survey on a 41 building multi-family residential apartment complex.

Stephen King Acquisition, Lewistown, Pennsylvania - Ms. Dunn performed a Small Business Administration formatted Phase I Environmental Assessment for a three story funeral home.

Contact

rdunn@partneresi.com

PARTNER

Holly E. Waz
Project Manager

Education

Bachelor of Science, Environmental Science
Auburn University, Auburn, Alabama

Certification

Property Condition Assessment Certificate of Achievement dated September 2017

Highlights

22 years of experience in the environmental consulting and site remediation industry
22 years of experience in the field conducting Phase I Environmental Site Assessments
5 years of experience in the field conducting Property Condition Assessments

Experience Summary

Ms. Waz has over 22 years of consulting experience in the environmental industry throughout the United States. Ms. Waz has provided hundreds of environmental site assessments in accordance with ASTM E1527, the USEPA All Appropriate Inquiry rules, Fannie Mae Delegated Underwriting Standards, Freddie Mac guidelines and other client specific scopes of work. Her environmental background includes a detailed understanding of the risks associated with hazardous and regulated materials storage, use generation and disposal, above ground and underground storage tanks, polychlorinated biphenyls (PCBs), asbestos-containing materials (ACM), lead-based paint (LBP), mold and radon.

Ms. Waz has over 5 years of consulting experience in the property condition assessment industry throughout the southeast. Property condition assessments have included residential, commercial, and industrial properties and includes projecting immediate repairs and twelve-year loan term estimated capital costs for various client formats.

Ms. Waz has also managed multi-site portfolios for due diligence projects located throughout the United States. Maximum portfolio size consisted of a combination of Phase I Environmental Site Assessments and Property Condition Assessments for approximately 300 assisted living facilities located throughout the United States. She has provided Quality Assurance/Quality Control (QA/QC) and technical reviews of Phase I Environmental Site Assessments for national clients and completed all aspects of Phase I Environmental Site Assessments for multiple industrial and commercial properties, including multiple nation-wide portfolios. Additionally, Ms. Waz has completed multiple Property Condition Assessments throughout the southeast. Project types have included retail centers, commercial office buildings, residential complexes and heavy manufacturing facilities. Furthermore, Ms. Waz has assisted with the completion of asbestos surveys for several clients at multiple facilities including industrial facilities, office buildings and other facilities located in North Carolina, South Carolina and Georgia. She has also developed and implemented asbestos, lead-based paint, PCB and radon Operations and Maintenance (O&M) Programs.

Ms. Waz has experience working with programs such as CorelDraw, Excel, Microsoft Word, Microsoft Office, ARC GIS and other GIS programs.

Project Experience

Environmental Site Assessments

Phase I Environmental Site Assessment, Charleston, South Carolina - Ms. Waz performed an environmental assessment for a mixed-use, commercial and residential, building located in the historic district of Charleston, South Carolina. The assessment included an evaluation of prior use of the property, the collection of drinking water samples and an evaluation of potential asbestos and lead-based paint containing materials.

Phase I Environmental Site Assessment, Savannah, Georgia - Ms. Waz performed an environmental assessment for an industrial property located in a heavily industrialized area of Savannah, Georgia. The assessment included an evaluation of the current and prior use of the property as well as the analysis of the potential impact that identified sources of contaminates observed on the subject property may have had to the subsurface.

FDIC Environmental Transaction Screens, Tybee Island, Georgia - Ms. Waz performed multiple environmental transaction screens for a residential properties located on Tybee Island, Georgia. The transaction screens included an evaluation of the current and prior usage of the property as well as a review of special resource items including endangered species, wetland areas, lands covered by the Coastal Barrier Resources Act, undeveloped floodplains, wild and scenic rivers, wilderness areas, National Registry of Natural Landmarks, sole source aquifers, recreation areas and coastal zones.

Property Condition Assessments

Property Condition Assessment, Savannah, Georgia - Site investigator for a Property Condition Assessment (PCA) of an approximately 256-unit multi-family residential property consisting of 24, two-story buildings constructed in 2017. The PCA included a site inspection, review of available construction plans, review of maintenance records, development of 12-year reserve costs, and final report preparation.

Property Condition Assessment, Charleston, South Carolina - Site investigator for a Property Condition Assessments (PCAs) of a portfolio of six individual multi-family residential buildings utilized for student housing in historic downtown Charleston. The PCAs included a site inspection, review of available construction plans, review of maintenance records, development of 12-year reserve costs, and final report preparation.

Property Condition Assessment, Savannah, Georgia - Site investigator for Property Condition Assessments (PCAs) of three groupings of 57 multi-family residential housing structures. The PCAs included a site inspection, review of maintenance records, development of 12-year reserve costs, and final report preparation.

Contact

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PARTNER

Bill Whitty, EP
Relationship Manager

Education

B.S., Environmental Science, The University of Tampa

Training

Environmental Protection Agency (EPA) – Accredited Asbestos Building Inspector
EPA – Accredited Asbestos Management Planner
American Society for Testing and Materials (ASTM) International Member

Highlights

- 21 years of experience in environmental consulting and contracting, industrial hygiene services, and due diligence services
- 21 years of experience in Phase I and Phase II Environmental Site Assessments, Transaction Screen Assessment, and Environmental Desktop Reports
- 21 years of experience with Property Condition Assessments
- 12 years of experience in soil and groundwater contamination investigations and remediation
- 10 years of experience in navigating the Voluntary Cleanup Program (VCP) and Underground Storage Tank (UST) Removals in the District of Columbia and Maryland

Experience Summary

Mr. Whitty is a Relationship Manager focusing on due diligence products for commercial real estate transactions. He services private and institutional equity investors, developers, financial institutions, and asset management companies with environmental site assessments, property condition assessments, seismic studies, construction monitoring, and remedial design/implementation. Mr. Whitty has served as an environmental scientist, director, or senior project manager, for projects associated with thousands of real estate transactions, and is familiar with the due diligence requirements of a varied number of reporting standards, including the current standard ASTM E1527-13, EPA's All Appropriate Inquiry (AAI). He currently conducts due diligence and various environmental services for a large variety of lending institutions, purchasers, management companies, and developers. He manages large projects involving building owners, regulatory officials, subcontractors, and other professionals, all while maintaining close client contact to ensure program implementation and client satisfaction.

In addition to due diligence assessments, Mr. Whitty has also performed and managed Phase II site investigations, underground storage tank management and closure activities, remedial investigations, and cleanups under various regulatory programs including the VCP in the District of Columbia and Maryland. The clients serviced for these projects included industrial and commercial clients, financial institutions, real estate developers, individual investors, municipal agencies, and non-profit organizations. Furthermore, Mr. Whitty has prepared and successfully implemented soil and groundwater remedial investigation, and remedial action work plans for the cleanup of facilities including industrial facilities, gasoline service stations, dry cleaner facilities, and vacant and/or undeveloped properties. He has conducted and prepared asbestos building surveys and associated reports, site remediation for asbestos, lead-based paint, and mold, and implementation of Operations and Maintenance (O&M) Programs for facilities located in the District of Columbia, Maryland, and Virginia. Management responsibilities included consulting clients, negotiating with regulatory agencies, and using innovative remedial technologies for cost effective mitigation of project sites.

Project Experience

Nonprofit Company, Washington, DC. Worked directly with the DC Department of Energy and Environment (DOEE) and the client to establish a scope of work that met both the requirements of the VCP, as well as, the budget of the client, to ensure that the planned development could move forward with both parties satisfied.

REIT Property Oversight Various Eastern Location Conducted annual environmental audits on over 25 properties along the east coast where each property averaged over 250,000 square feet. Identify environmental compliance and management system implementation gaps, along with related corrective action on all properties. Worked with the owner, management company, and tenants to ensure any issues were addressed immediately and completely in a professional and timely manner.

Commercial Real Estate Portfolio, Long Island, NY Managed Phase I Environmental Site Assessments (ESAs) and Property Condition Assessments (PCAs) for a portfolio of office buildings with various tenants including medical facilities. The properties totaled over 1,000,000 square feet of office space and included and asbestos-containing materials survey.

Multifamily Due Diligence, New York, New York Managed and conducted Property Assessments for two separate apartment complexes which totaled approximately 3,000 apartment units and included community centers, individual boiler plants, and commercial retail facilities. Assessments incorporated Phase I ESAs and PCAs, preliminary asbestos-containing materials surveys, lead-based paint surveys, lead in drinking water and radon testing.

Site Development, Washington, DC Assisted in the completion of a hazardous materials survey for a community recreation center located in Washington, DC. The recreation center consisted of an entire city block. Project duties included identifying suspect asbestos containing materials (ACM), sampling suspect ACM, quantification of ACMs, and identification and quantification of polychlorinated biphenyl (PCB) containing light ballasts and mercury containing thermostats.

Tank Removal, Baltimore, MD Oversaw and managed the removal of two, 10,000-gallon USTs. Project duties included documentation, coordination of sub-contractors, post-excavation confirmatory sampling, and daily interactions with public, owner, and regulatory personnel.

HUD Assisted Living, Falls Church, VA Worked with the Virginia Housing Development Agency (VHDA) in managing the Property Assessment, Hazardous Materials Survey, and soil and groundwater sampling of an existing office building to be developed into a senior living center. The site received Federal funding; therefore, had to be conducted in accordance with US Department of Housing and Urban Development (HUD) standards.

Contact

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