Attachment H:
Hazardous Materials Environmental Screening Assessment Memorandum

HAZARDOUS MATERIALS ENVIRONMENTAL SCREENING ASSESSMENT MEMORANDUM

US 29 Bus Rapid Transit Improvements Project

From Burtonsville to Silver Spring Transit Center

Montgomery County, Maryland

GetOnBoardBRT
BUS RAPID TRANSIT IN MONTGOMERY COUNTY

June 2017

1. INTRODUCTION AND SCOPE

Rummel, Klepper, and Kahl (RK&K) conducted a Hazardous Materials Screening Assessment for the proposed Bus Rapid Transit (BRT) station stop locations along US 29 for the Montgomery County Department of Transportation (MCDOT) in March and April, 2017. The project proposes a new, 14-mile Bus Rapid Transit (BRT) service along US 29 from the Silver Spring Transit Center (SSTC) to the Burtonsville Park and Ride. The investigation covers ten of the eleven proposed BRT station stops along the 14-mile US 29 corridor where surficial excavations, curb and shoulder alterations or platform construction may occur.

RK&K reviewed regulatory database listings of all documented sites involved in hazardous materials and contaminant use, storage, handling, transport or release within 500-feet of the station stop locations, or within 1-mile for sites of concern with a capacity to release a sufficient volume of contamination capable of migrating within the proposed study areas. RK&K also reviewed historical aerial photographs and available Sanborn maps of areas surrounding the designated station stop locations. The objective of the screening assessment was the identification of significant hazardous materials or contamination sources that may be mobilized during construction activities or present an exposure hazard to onsite workers, the surrounding community or the environment.

Supplemental information supporting the screening assessment is included in Attachments 1 through 5, as follows:

- Attachment 1 - Regulatory Database Reviews
- Attachment 2 - Historical Aerial Photographs
- Attachment 3 - Sanborn Maps
- Attachment 4 - MDE Fact Sheets
- Attachment 5 – Sites of Concern Mapping

The US 29 BRT Improvements Project is located in eastern Montgomery County, with a planned route between Silver Spring and Burtonsville (see **Attachment 5**). The primary US 29 BRT Corridor follows US 29 from the Silver Spring Transit Center to the Burtonsville Park and Ride (approximately 10-miles), with spurs on Lockwood Drive and Stewart Lane (approximately 2-miles), and Briggs Chaney Road and Castle Boulevard (approximately 2-miles). There are eleven proposed station stops, with the Silver Spring Transit Center station stop excluded from the assessment due to a lack of proposed sub-surface construction activity at this location.

INVESTIGATION SETTING

Topography

Elevations within the investigation areas range from approximately 226 to 494-feet. The topography within the project study areas is characterized as relatively flat, and gently sloping from the northwest to the southeast.

Geology and Soils

The investigation areas are located within the Piedmont Plateau Physiographic Province. This province is composed of hard, crystalline igneous and metamorphic rocks and extends from the inner edge of the Coastal Plain westward to Catoctin Mountain, the eastern boundary of the Blue Ridge Province.

Bedrock in the eastern part of the Piedmont consists of schist, gneiss, gabbro, and other highly metamorphosed sedimentary and igneous rocks of probable volcanic origin. The rocks of the western part of the Piedmont are diverse and include phyllite, slate, marble, and moderately to slightly metamorphosed volcanic rocks. Gently undulating plains underlain by un-metamorphosed bedrock of Triassic red shale, siltstone, and sandstone occur in three areas in the western Piedmont.

2. DOCUMENTATION FINDINGS

On March 8, 2016, RK&K contracted Environmental Data Resources, Inc. (EDR) to perform a series of radius map studies of regulatory database listings (see **Attachment 1**), historical aerial photographs (see **Attachment 2**) and Sanborn maps (see **Attachment 3**) at designated areas along the US 29 BRT Corridor. No on-site reconnaissance or interviews were performed as part of this phase of the screening assessment scope. Based on the information provided in the database searches, a number of potential hazardous-material sites were eliminated from further evaluation based on:

- A lack of documented hazardous handling, storage, contamination or spills; and
- A location down- or cross-gradient and greater than 500-feet from the proposed station stop study areas.

A summary of the hazardous material findings is included in the following sections, arranged by station stop:

Station Stop 1: Silver Spring Transit Center

As the proposed construction at this location will be limited to modifications of an existing interior sidewalk and curb, this site was not included in the hazardous materials environmental screening assessment.

Station Stop 2: Fenton Street

Proposed construction for this station stop includes modification of the northbound and southbound curbs. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
Cole Spring Plaza Apartments	1001 Spring Street	OCPCASES CLOSED/B-9 Date Closed: 10/26/1995 Release: YES Cleanup: YES	Low
Colesville Towers	8811 Colesville Road	OCPCASES CLOSED/B-9 Date Closed: 03/17/1993 Release: YES Cleanup: YES	Low
Archdiocese of Washington	700 Roeder Drive	OCPCASES CLOSED/Tank Closure - Commercial Heating Oil Date Closed: 09/28/2007 Release: YES Cleanup: YES	Low

Site	Address	Regulatory Summary	Priority Level
Diana Russell residence	8605 Cedar Street	OCPCASES CLOSED/Transfer Accident Motor/Lube Oil Date Closed: 11/13/1996 Release: YES Cleanup: YES	Low

Four sites (see **Attachment 5**, **Figure 1-2**) had records that were determined to contain environmental conditions of low priority relative to construction efforts at the proposed Station Stop 2: Fenton Street. All four sites have one closed OCP case each, involving release and cleanup of petroleum products.

The Sanborn maps of the area show that single houses are the dominant building in the area, with scattered churches, for both the 1959 and 1963 maps.

The aerial photographs show a thickly settled, suburban residential area with separate houses in the area, in all photographs from the 1943 to the 2011 photograph. In all photographs the area has a thin wooded canopy.

Because the closed OCP records at the four sites involve release and cleanup at non-commercial properties, they are considered low priorities for additional investigation prior to construction of the proposed station stop.

Station Stop 3: University Boulevard

Proposed construction for this station stop includes modification of the northbound and southbound curbs. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
Getty	10144 Colesville Road	OCPCASES CLOSED/Compliance Inspections Date Closed: 03/22/2007 Release: NO Cleanup: NO OCPCASES CLOSED/Well/GW Contamination - Motor/Lube Oil Date Closed: 05/04/2016 Release: YES Cleanup: YES OCPCASES CLOSED Date Closed: 08/19/2009 Release: NO Cleanup: NO OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 04/15/1999 Release: YES Cleanup: YES OCPCASES CLOSED	Moderate

Site	Address	Regulatory Summary	Priority Level
		Date Closed: 12/19/1995 Release: Not reported Cleanup: Not reported MD LRP HISTORICAL UST 10,000, Currently in use, Gasoline 10,000, Currently in use, Gasoline 10,000, Currently in use, Gasoline 550, Currently in use, Used Oil 550, Currently in use, Heating Oil EDR HISTORICAL AUTO STATIONS 2001-2010 RCRA-SQG No violations found RCRA-CESQG No violations found UST Currently In Use, 10,000, Gasohol Currently In Use, 10,000, Gasohol Currently In Use, 10,000, Gasohol Currently In Use, 550, Used Oil Currently In Use, 550, Heating Oil Permanently Out Of Use, 8000, Gasoline Permanently Out Of Use, 8000, Gasoline Permanently Out Of Use, 8000, Gasoline	
Amoco	10155 Colesville Road	HISTORICAL LUST OPEN Monitoring - No active remediation. Sampling of monitoring wells only	Moderate
Woodmoor Shopping Center	10117 Colesville Road	VCP Date Issued: 07/15/2003 Type Name: NFRD INST CONTROL Residential Land Use Restricted Commercial Land Use Restricted Industrial Land Use Restricted Groundwater Use Restriction OCPCASES CLOSED Date Closed: 12/19/1995 Release: Not reported Cleanup: Not reported MD LRP VCP application submitted 2002-6-13	High

Site	Address	Regulatory Summary	Priority Level
Woodmoor Cleaners	10119 Colesville Road	EDR HISTORICAL CLEANERS 2002-2012 RCRA-SQG No violations found OCPCASES CLOSED Date Closed: 12/27/1999 Release: YES Cleanup: YES UST Permanently Out of Use, 550, Heating Oil Permanently Out of Use, 550, Heating Oil	Moderate
Stuart Petroleum	10101 Colesville Road	OCPCASES CLOSED Date Closed: 10/23/1990 Release: Not reported Cleanup: Not reported OCPCASES CLOSED/Well/GW Contamination - Motor/Lube Oil Date Closed: 10/05/2005 Release: YES Cleanup: YES HISTORICAL UST 6,000, Currently in use, Gasoline 6,000, Currently in use, Gasoline 6,000, Currently in use, Gasoline 6,000, Currently in use, Kerosene 4,000, Currently in use, Diesel 550, Currently in use, Used Oil UST Permanently Out of Use, 8,000, Gasoline Permanently Out of Use, 8,000, Gasoline Permanently Out of Use, 8,000, Gasoline Permanently Out of Use, 4,000, Diesel Permanently Out of Use, 4,000, Kerosene Permanently Out of Use, 550, Used Oil Permanently Out of Use, 1,000, Heating Oil EDR HISTORICAL CLEANERS 2002	High

Site	Address	Regulatory Summary	Priority Level
Mobil Oil	101 W University Boulevard	OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 04/24/2002 Release: YES Cleanup: YES UST Permanently Out Of Use, 10,000, Gasoline Currently In Use, 10,000, Gasohol Currently In Use, 10,000, Gasohol Permanently Out Of Use, 2,000, Gasoline Permanently Out Of Use, 4,000, Gasoline Permanently Out Of Use, 2,000, Gasoline Permanently Out Of Use, 2,000, Gasoline Permanently Out Of Use, 2,000, Gasoline Permanently Out Of Use, 550, Used Oil Permanently Out Of Use, 550, Heating Oil Currently In Use, 10,000, Gasohol HISTORICAL UST 10,000, Currently in use, Gasoline 3,000, Currently in use, Gasoline 4,000, Currently in use, Gasoline 2,000, Currently in use, Gasoline 2,000, Currently in use, Gasoline 2,000, Currently in use, Gasoline 2,000, Currently in use, Used Oil 550, Currently in use, Heating Oil EDR HISTORICAL AUTO STATIONS 1999-2003	Moderate

Site	Address	Regulatory Summary	Priority Level
Four Corners BP	112 W University Boulevard	EDR HISTORICAL AUTO STATIONS 1999-2010 HISTORICAL LUST OPEN Monitoring - No active remediation. Sampling of monitoring wells only. HISTORICAL UST 8,000, Removed, Gasoline 8,000, Removed, Gasoline 8,000, Removed, Gasoline 550, Removed, Used Oil 12,000, Currently in use, Gasoline 12,000, Currently in use, Gasoline 12,000, Currently in use, Gasoline OCPCASES CLOSED/Vapor Problem – Motor/Lube Oil Date Closed: 10/09/2007 Release: YES Cleanup: YES OCPCASES CLOSED/Tank Closure – Motor/Lube Oil Date Closed: 01/11/2001 Release: YES Cleanup: YES UST Permanently Out Of Use, 8,000, Gasoline Permanently Out Of Use, 8,000, Gasoline Permanently Out Of Use, 8,000, Gasoline Permanently Out Of Use, 550, Used Oil Currently In Use, 12,000, Gasohol Currently In Use, 12,000, Diesel Currently In Use, 12,000, Gasohol	Moderate
Shell	100 W University Boulevard	EDR HISTORICAL AUTO STATIONS 2012 HISTORICAL LUST OPEN Automatic - 24-hour remediation system is on site HISTORICAL UST 4,000, Removed, Gasoline 4,000, Removed, Gasoline 4,000, Removed, Gasoline 4,000, Removed, Gasoline 4,000, Removed, Gasoline 550, Removed, Used Oil 12,000, Currently in use, Gasoline 12,000, Currently in use, Gasoline 12,000, Currently in use, Gasoline 1,000, Currently in use, Used Oil OCPCASES OPEN/Tank Closure - Motor/Lube Oil Date Closed: Not reported Release: NO Cleanup: Not reported	High

Site	Address	Regulatory Summary	Priority Level
		OCPCASES CLOSED/Vapor Problem - Motor/Lube Oil Date Closed: 02/28/2006 Release: NO Cleanup: NO OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 03/16/2005 Release: YES Cleanup: YES OCPCASES CLOSED/Vehicle Accident - Emergency Date Closed: 01/04/2008 Release: YES Cleanup: YES UST Currently In Use, 12,000, Gasohol Permanently Out Of Use, 550, Used Oil Currently In Use, 12,000, Gasohol Currently In Use, 12,000, Gasohol Permanently Out Of Use, 1,000, Used Oil Permanently Out Of Use, 4,000, Gasoline Permanently Out Of Use, 4,000, Gasoline Permanently Out Of Use, 4,000, Gasoline Permanently Out Of Use, 4,000, Gasoline Permanently Out Of Use, 4,000, Gasoline	

Eight sites (see **Attachment 5**, **Figure 1-3**) had records that were determined to be of environmental concern for construction activities at the proposed University Boulevard station stop. The Getty gas station has records of two releases involving cleanup, with one involving groundwater contamination. It also has a record of being investigated by MDE's Land Restoration Program (LRP), with no details available from the archived records. The former Amoco gas station site has an open historic record of a leaking underground storage tank (LUST) with observation of the contamination by monitoring well. Woodmoor Shopping Center, with Woodmoor Cleaners onsite, was accepted into the VCP, with a No Further Requirement Determination made in July 2003, with groundwater use restrictions. Woodmoor Cleaners itself Stuart Petroleum, and the Mobil gas station all have one record each of a release of petroleum products with cleanup. The Four Corners BP has records of two releases involving cleanup, and an open historic record of a LUST, with observation of the contamination by monitoring well. The Shell gas station has records of two releases involving cleanup, and an open historic record of a LUST, with active groundwater remediation occurring. See the MDE Fact Sheet about Woodmoor Shopping Center Property in **Attachment 4**.

Sanborn maps were available for the site for the years 1959 and 1963. The 1959 map shows a gasoline station at the east corner of University Boulevard and Colesville Road, at the current parking lot of Woodmoor Shopping Center and consistent with the historic location of the Amoco station listed above. A used auto dealership and a second gas station are also on Colesville Road, on the median between the divided section of University Boulevard. Most of the remaining buildings shown in the area are either houses or small, unspecified stores. The 1963 map shows a similar arrangement, with two additional gas station to the west of the station.

The aerial photographs show the east-side gas station present in the 1937 through the 1988 photographs. After that, the area is a section of a parking lot. The Woodmoor Shopping Center is shown starting with the 1952 photograph. The second gas station is shown in the 1943 through the 1963 photographs. The intersection between University Boulevard and Colesville Road is a simple four-way stop through the 1957 photograph. Then in the 1963 photograph, it takes its current arrangement.

With records of groundwater contamination, monitoring and/or remediation, the two gas stations, Stuart Petroleum and the Shell station are considered high priorities for potential subsurface contamination impacts that impact proposed station construction. Because the Woodmoor Shopping Center is adjacent and upgradient of the proposed station, its VCP records are also considered a high priority for additional investigation or specialized construction requirements. Because the closed OCP records at the Woodmoor Cleaners site, Getty, Amoco, Four Corners BP and the Mobil gas station sites, these locations are considered moderate priorities for additional investigation relative to the proposed station stop construction.

Station Stop 4: Burnt Mills

Proposed construction for this station stop includes modification of the northbound and southbound curbs. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
BP	10711 Columbia Pike	No records as determined by the EDR search. MDE records available.	High
Sunoco	10810 Columbia Pike	OCPCASES CLOSED/Well/GW Contamination - Motor/Lube Oil Date Closed: 11/21/2006 Release: YES Cleanup: YES OCPCASES CLOSED/Retrofit/Repair - Motor/Lube Oil Date Closed: 03/18/2010 Release: YES Cleanup: YES OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: Not reported Release: Not reported Cleanup: Not reported OCPCASES CLOSED/Well/GW Contamination - Motor/Lube Oil Date Closed: 08/02/2001 Release: YES Cleanup: YES OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 01/23/1997 Release: YES Cleanup: Not reported	High

Two sites (see **Attachment 5**, **Figure 1-4**) were found with records that were determined as environmental conditions relative to the proposed Burnt Mills station stop. The BP station at 10711 Columbia Pike and the Sunoco gas station both had records release records. The BP station is listed in MDE's online database, while the Sunoco site has four listings, three involving cleanup, and two involving groundwater contamination.

Due to the limitations of the EDR searches along the Corridor, aerial photographs and Sanborn maps were not available for this Site.

Based on the proximity of the BP and Sunoco sites the hazardous waste incidents and release histories, the sites are considered high priorities for additional investigation due to potential impacts relative to the Burnt Mills station stop.

Station Stop 5: Oak Leaf Drive

Proposed construction for this station stop includes modification of the northbound and southbound curbs. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
The Point Apartments	11200 Lockwood Drive	OCPCASES CLOSED/Dumping Date Closed: 01/14/2003 Release: YES Cleanup: YES OCPCASES CLOSED Date Closed: 06/01/1995 Release: Not reported Cleanup: Not reported OCPCASES CLOSED Date Closed: 06/01/1995 Release: Not reported Cleanup: Not reported UST Permanently Out of Use, 20,000, Heating Oil HISTORICAL UST 10,000, Currently in use, Heating Oil	Low

Site	Address	Regulatory Summary	Priority Level
The Point Apartments	11215 Oak Leaf Drive	OCPCASES CLOSED Date Closed: 06/01/1995 Release: Not reported Cleanup: Not reported OCPCASES CLOSED Date Closed: 06/01/1995 Release: Not reported Cleanup: Not reported OCPCASES CLOSED/Compliance Inspections Date Closed: 12/16/2011 Release: NO Cleanup: NO HISTORICAL UST 10,000, Currently in use, Heating Oil	Low
The Point Apartments	11225 Oak Leaf Drive	UST Currently In Use, 10000, Heating Oil Permanently Out Of Use, 20,000, Heating Oil Permanently Out Of Use, 20,000, Heating Oil Permanently Out Of Use, 20,000, Heating Oil Currently In Use, Not reported, Heating Oil Currently In Use, Not reported, Heating Oil	Low
The Point Apartments	11235 Oak Leaf Drive	UST Permanently Out of Use, 20,000, Heating Oil Permanently Out of Use, 10,000, Heating Oil HISTORICAL UST 20,000, Removed, Heating Oil 10,000, Currently in use, Heating Oil	Low

One large apartment complex site (see **Attachment 5**, **Figure 1-6**) has multiple records for different UST issues considered potential environmental conditions relative to the proposed Oak Leaf Drive station stop. The Point Apartments, at four adjacent addresses, has a record of at least one release of petroleum product with cleanup.

The aerial photographs show the Site to be a section of Lockwood Drive for the entire range of provided photographs, from 1937 to 2011. The early photographs show a mostly rural area with farmland and scattered orchards. Individual residential development begins in the 1951 photograph and continues through the 1963 photograph. In the 1970 photograph, larger development, like The Point Apartments and the Universal Church, have been built.

Sanborn maps were not available for this station stop.

The Point Apartment hazardous waste incident occurred at an unknown distance – approximately 0.1 to 0.5 mile from the Site – and is considered a low priority for additional investigation relative to the Oak Leaf Drive station stop.

Station Stop 6: White Oak Transit Center

Proposed construction for this station stop includes modification of the northbound and southbound curbs. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
White Oaks Apartments	11431 Lockwood Drive	HISTORICAL UST 8,000, Removed, Heating Oil OCPCASES CLOSED/Dumping Date Closed: 08/06/2004 Release: YES Cleanup: YES OCPCASES CLOSED/Tank Closure - Commercial Heating Oil Date Closed: 10/15/1998 Release: YES Cleanup: YES OCPCASES CLOSED/Dumping Date Closed: 09/07/1999 Release: YES Cleanup: YES	Moderate
White Oak Bowling Lanes	11207 Lockwood Drive	OCPCASES CLOSED/Dumping Date Closed: 09/07/1999 Release: YES Cleanup: YES	Moderate
Exxon	11177 New Hampshire Avenue	OCPCASES CLOSED/Other - Motor/Lube Oil Date Closed: 06/17/2002 Release: NO Cleanup: NO OCPCASES CLOSED/Soil Contamination - Commercial Heating Oil Date Closed: 08/19/2003 Release: YES Cleanup: YES OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 11/19/1998 Release: YES Cleanup: YES OCPCASES CLOSED Date Closed: 08/26/1988 Release: Not reported Cleanup: Not reported OCPCASES CLOSED Date Closed: 07/24/1986 Release: Not reported Cleanup: Not reported	High

Site	Address	Regulatory Summary	Priority Level
WMATA Spill	Lockwood Drive & New Hampshire Avenue	OCPCASES CLOSED/Dumping Date Closed: 11/05/2003 Release: YES Cleanup: YES	Low
PEH, LLC / White Oak Shell	11150 New Hampshire Avenue	OCPCASES CLOSED/Surface Spill from UST - Motor/Lube Oil Date Closed: 12/16/2002 Release: YES Cleanup: YES OCPCASES OPEN/Well/GW Contamination - Motor/Lube Oil Date Closed: Not reported Release: YES Cleanup: YES OCPCASES CLOSED Date Closed: 08/14/1988 Release: Not reported Cleanup: Not reported OCPCASES CLOSED/Tank Closure - Commercial Heating Oil Date Closed: 11/13/2000 Release: YES Cleanup: YES OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 11/24/1997 Release: YES Cleanup: YES UST Currently In Use, 10,000, Gasohol Currently In Use, 10,000, Gasohol Currently In Use, 10,000, Gasohol Permanently Out Of Use, 550, Used Oil Permanently Out Of Use, 1,000, Heating Oil HISTORICAL UST 10,000, Currently in use, Gasoline 10,000, Currently in use, Gasoline 10,000, Currently in use, Gasoline 550, Currently in use, Used Oil 1,000, Removed, Heating Oil	High

Five sites were identified with potential environmental concerns within the vicinity of the White Oak Transit Center station stop (see **Attachment 5**, **Figure 1-6**). White Oaks Apartments has records of three releases of petroleum product with cleanup. White Oak Bowling Lanes has a record of one release of petroleum product with cleanup. Exxon has records of two releases of petroleum product with cleanup, one involving recorded soil contamination. A release of petroleum from a Washington Metropolitan Area

Transit Authority (WMATA) vehicle is recorded at the intersection of Lockwood Drive and New Hampshire Avenue, not at a mapped property. White Oak Shell has records of four releases of petroleum product with cleanup, one involving recorded groundwater contamination.

The aerial photographs show the White Oak Transit Center station stop study area to be a section of Lockwood Drive from the 1963 to the 2011 photographs. The 1963 photograph shows the development of the current White Oak Shopping Center to the north of the proposed station stop and the interchange between US 29 and State Route 650, New Hampshire Avenue. Before that, from the 1937 to the 1957 photographs, the station stop study area is a small, rural road surrounded by residential properties.

Sanborn maps were not available for this Site.

Because the hazardous waste incidents from the Exxon and Shell gas stations occurred in close proximity to the proposed station stop, with a release of unknown quantities involving soil and groundwater contamination, respectively, they are considered high priorities for the release of potential contaminants that could impact the proposed station stop. Because the closed hazardous waste incidents at White Oaks Apartments and White Oak Bowling Lanes occurred in close proximity to the proposed station stop, they are considered moderate priorities relative to the White Oak Transit Center station stop. Because the WMATA hazardous waste incident involved a one-time release of product with cleanup, it is considered a low priority for potential impacts relative to the station stop.

Station Stop 7: Stewart Lane

Proposed construction for this station stop includes modification of the northbound and southbound curbs. Identified sites of concern include:

No sites (see **Attachment 5**, **Figure 1-7**) were identified in the vicinity of the proposed Stewart Lane station stop.

The aerial photographs show the Site to be a section of Stewart Lane within a residential area from the 1963 to the 2011 photographs, with housing slowly developing through 2005. The station stop study area is wooded with no development from the 1937 to the 1957 photograph.

Sanborn maps were not available for this Site.

No hazardous waste incidents were found for this assessment.

Station Stop 8: Tech Road

Proposed construction for this station stop includes modification of the northbound and southbound shoulder. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
Rixon Inc.	2120 Industrial Parkway	MD LRP Status: NFRAP SEMS-ARCHIVE NFRAP-Site does not qualify for the NPL CERCLIS-NFRAP Assessment History Preliminary Assessment, 06/01/81	Moderate

Site	Address	Regulatory Summary	Priority Level
Safety Kleen Corp.	12164 Tech Road	CORRACTS RFI Approved, 2013-11-01 CORRACTS RFI Imposition, 2001-01-23 CORRACTS Migration of Contaminated Groundwater under Control, 2002-05-22 CORRACTS RFA Determination of Need for an RFI, 2000-06-02 CORRACTS Stabilization Measures Implemented, 1993-08-30 CORRACTS Assigned a high corrective action priority, 1991-10-01 CORRACTS RFA Completed, 1987-04-23	High

Two sites (see **Attachment 5**, **Figure 1-8)** had records that were identified as potential environmental conditions for the Tech Road station stop. The Rixon site was investigated by MDE's Land Restoration Program (LRP) in June 1981. The assessment found that the site did not qualify for the program and made a determination of No Further Remedial Action Planned. The Safety Kleen site was investigated under RCRA in April 1987, and given a high corrective action priority. The facility investigation was ongoing through at least November 2013.

Due to the limitations of the EDR searches along the Corridor, aerial photographs and Sanborn maps were not available for this station.

Because the Safety Kleen hazardous waste records indicate releases in close proximity to and upgradient of the proposed station, with a release of unknown contaminants and quantities, it is considered a high priority for additional investigation relative to the proposed Tech Road station stop. Because the Rixon hazardous waste records include an assessment of a close and upgradient site but do not necessarily indicate a release, it is considered a moderate priority.

Station Stop 9: Briggs Chaney Park and Ride

Proposed construction for this station stop includes construction of a double curbside platform. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
Eastside Service Center	3300 Briggs Chaney Road	OCPCASES CLOSED/Dumping Date Closed: 05/02/2001 Release: YES Cleanup: YES	Moderate

Site	Address	Regulatory Summary	Priority Level
Covington Buick GMC Truck, Inc.	3311 Briggs Chaney Road	OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 03/02/2000 Release: YES Cleanup: YES UST Permanently Out of Use, 4000, Gasoline Permanently Out of Use, 550, Used Oil	Low
Pepsi Montgomery Warehouse	3325 Briggs Chaney Road	OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 04/11/2008 Release: YES Cleanup: YES OCPCASES CLOSED/Tank Test Failure - Motor/Lube Oil Date Closed: 01/18/2002 Release: NO Cleanup: NO HISTORICAL UST 10000, Currently in use, Diesel 10000, Currently in use, Gasoline 500, Removed, Used Oil UST Permanently Out of Use, 10000, Diesel Permanently Out of Use, 10000, Diesel Permanently Out of Use, 550, Used Oil	Low
Herb Gordon Auto World	3151 Automobile Boulevard	HISTORICAL UST 2000, Currently in use, Gasoline 1000, Currently in use, Used Oil OCPCASES CLOSED Date Closed: 11/16/1994 Release: Not reported Cleanup: Not reported OCPCASES CLOSED Date Closed: 11/16/1994 Release: Not reported Cleanup: Not reported OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 03/27/1997 Release: NO Cleanup: NO OCPCASES CLOSED/Dumping Date Closed: 06/08/1999 Release: YES Cleanup: YES	Low

Four sites (see **Attachment 5**, **Figure 1-10**) had records that were determined to be of environmental concern for the proposed Briggs Chaney Park and Ride station stop. All four sites have OCP cases indicating a release of petroleum product, with clean-up.

The aerial photographs show the east side of the Briggs Chaney Park and Ride from 1988 through 2011, with the East County Community Center on the north side of the Site first shown in 1998. In all prior photographs, the Briggs Chaney Park and Ride station stop is open pasture land, starting in 1937. In the 1988 photograph, the community center property appears to be a storage yard for several tractor trailers. The Eastside Service Center, to the west of the Site, is first visible in the 2002 photograph. The service center area is cleared land in the 1998 and 2000 photographs, a mixture of open pasture and wooded areas between 1979 and 1998, and open farmland from 1937 to 1970.

Sanborn maps were not available for this Site.

Because the closed Eastside Service Center hazardous waste incident occurred in close proximity to the proposed station stop, with a release of unknown quantity, it is considered a moderate priority for the proposed Briggs Chaney Park and Ride station stop. The other closed incidents occurred further from the Site and are considered low priorities for additional investigations.

Station Stop 10: Castle Ridge

Proposed construction for this station stop includes construction of a single curbside planform serving both northbound and southbound traffic. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
Renaissance Plaza	14000 Castle Boulevard	OCPCASES CLOSED/Tank Test Failure - Heating Oil Date Closed: 10/19/1999 Release: NO Cleanup: NO OCPCASES CLOSED/B-9 Date Closed: 03/11/2002 Release: YES Cleanup: YES	Moderate

One site (see **Attachment 5**, **Figure 1-9**) had records that were determined to be a potential environmental condition relative to the proposed Castle Ridge station stop. An OCP case from March 2002 indicates a release of petroleum product, with clean-up.

The aerial photographs show the area to be a section of Castle Boulevard within a residential area from the 1970 to the 2011 photographs. From the 1937 through the 1963 photographs, the Castle Ridge station stop study area is open farmland.

Sanborn maps were not available for this Site.

Because the closed hazardous waste incident occurred in close proximity to the proposed station stop, with a release of unknown quantity, it is considered a moderate priority relative to the proposed Castle Ridge station stop.

Station Stop 11: Burtonsville Park and Ride

Proposed construction for this station stop includes construction of a double curbside platform. Identified sites of concern include:

Site	Address	Regulatory Summary	Priority Level
Giant Food #139	15791 Columbia Pike	HISTORICAL UST 550-gallon, Diesel OCPCASES CLOSED/Tank Closure - Commercial Heating Oil Date Closed: 01/20/2004 Release: YES Cleanup: YES OCPCASES CLOSED/Tank Closure - Motor/Lube Oil Date Closed: 08/21/2012 Release: YES Cleanup: YES OCPCASES CLOSED/Dumping Date Closed: 08/31/1999 Release: YES Cleanup: YES	Moderate
Burtonsville Crossing Cleaners	15781 Columbia Pike	DRYCLEANERS Facility Status: Inactive EDR HISTORICAL CLEANERS 2004-2012	High
Burtonsville Crossing	15179 Old Columbia Pike	VCP Date Issued: 07/07/2009 INST CONTROL Commercial Land Use Restricted Industrial Land Use Restricted Groundwater Use Restriction Groundwater Encountered During Excavation Requirements Vapor System Required Active Dry Cleaner Restrictions Future Construction Testing Required	High

Three sites (see **Attachment 5**, **Figure 1-11**) had records that were determined to pose environmental concern for the proposed Burtonsville Park and Ride station stop. The Burtonsville Crossing shopping center is under regulatory oversight by the Maryland Department of the Environment (MDE) Voluntary Cleanup Program (VCP), with the other two records being records from tenants in the shopping center. An MDE report of September 2007 describes two environmental investigations, May 2003 and June 2005, that identified tetrachloroethene (PCE), a dry cleaning solvent, and the degradation products of PCE, in the soil and groundwater beneath the property. These investigations also included the collection of soil gas samples beneath the existing slab of the dry cleaner tenant space at the property, which identified the presence of PCE, its degradation products, and other volatile organic compounds in the soil gas beneath the building. In February 1999, Giant reported a diesel fuel spill from its underground storage

tank (UST). The free product was removed. During a routine inspection in June 2002, an inspector from MDE's Oil Control Program observed free product from the UST. The product was removed and the UST was replaced. The shopping center owners submitted a proposed Remedial Action Plan to MDE in July 2007. See the MDE Fact Sheet about Burtonsville Crossing in **Attachment 4**.

The aerial photographs show the presence of the Burtonsville Crossing shopping center from 1988 through 2011, with the loop for the Park and Ride first shown in 2006. In all prior photographs, the proposed Burtonsville Park and Ride station stop study area is open farmland, starting in 1937.

Sanborn maps were not available for this location.

Based on the VCP classification for the Burtonsville Crossing site and close proximity to the proposed Burtonsville Park & Ride station, the site is considered a high priority for additional investigation relative to the Burtonsville Park and Ride station stop.

3. CONCLUSIONS

The results of the Hazardous Materials Screening Assessment found several documented contamination release sites that were identified as a high environmental concern relative to the proposed construction activities for several station stops. Concerns include:

Station Stop	Site of Environmental Concern	Possible Hazardous Material Impact at Site
Station Stop 3: University Boulevard	Woodmoor Shopping Center (Woodmoor Cleaners), 10117 Colesville Road	PCE and petroleum in soil, groundwater and soil vapor
	Stuart Petroleum, 10101 Colesville Road	Petroleum in groundwater
	Shell, 100 W University Boulevard	Petroleum in groundwater and soil vapor
Station Stop 4: Burnt Mills	BP, 10711 Columbia Pike	Unknown contaminants in soil and groundwater
	Sunoco, 10810 Columbia Pike	Petroleum in groundwater
Station Stop 6: White Oak Transit Center	Exxon, 11177 New Hampshire Avenue	Petroleum in soil
	PEH, LLC / White Oak Shell, 11150 New Hampshire Avenue	Petroleum in groundwater
Station Stop 8: Tech Road	Safety Kleen Corp., 12164 Tech Road	unknown contaminants in groundwater
Station Stop 11: Burtonsville Park and Ride	Burtonsville Crossing (with Burtonsville Crossing Cleaners and Giant Food), 15179 Old Columbia Pike	PCE and petroleum in soil, groundwater and soil vapor

To address the hazardous material concerns identified in the Screening Assessment, Phase I Environmental Site Assessments (ESAs) conforming to ASTM Standard E1527-13 would be performed prior to the initiation of invasive subsurface work along the proposed alignment. A Phase I ESA involves

a review of government records, a visual site inspection, and interviews with any persons familiar with the site operations. This assessment can provide further information on whether areas within each identified sites would be considered Recognized Environmental Conditions relative to the project. If such concerns are found, then the Phase I ESA may recommend a Phase II ESA.

A Phase II ESA involves invasive testing and analysis of the site – typically including subsurface sampling of the soil, groundwater and/or soil vapor. Such testing can determine the existence, magnitude, and extent of contamination at the site, and whether the concentrations exceed federal or state standards for worker and environmental safety. These steps would provide further information necessary to make any recommendations regarding protective measures during project construction or potential mitigation.

Enclosures

- Attachment 1 - Regulatory Database Review
- Attachment 2 - Historical Aerial Photographs
- Attachment 3 - Sanborn Maps
- Attachment 4 - MDE Fact Sheets
- Attachment 5 – Sites of Concern Mapping

cc: Erron Ramsey

US 29 At Fenton Street
9205 Colesville Road
Silver Spring, MD 20910

Inquiry Number: 4873965.2s
March 08, 2017

The EDR Radius Map™ Report with GeoCheck®

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Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

9205 COLESVILLE ROAD
SILVER SPRING, MD 20910

COORDINATES

Latitude (North):	39.0056570 - 39° 0' 20.36''
Longitude (West):	77.0224160 - 77° 1' 20.69''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	324877.3
UTM Y (Meters):	4319142.0
Elevation:	284 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6049731 KENSINGTON, MD
Version Date:	2014
Southwest Map:	6050207 WASHINGTON WEST, DC
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150722
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
9205 COLESVILLE ROAD
SILVER SPRING, MD 20910

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	SAINT LUKE LUTHERAN	9100 COLESVILLE ROAD	UST, Financial Assurance	Higher	475, 0.090, WSW
A2	ST. LUKE LUTHERAN CH	9100 COLESVILLE RD	OCPCASES, HIST UST	Higher	475, 0.090, WSW
3	MARK WEISSHAAR RESID	9112 ALTON PKWY	OCPCASES	Lower	1638, 0.310, West
4	PARKSIDE HDQTRS / MO	9500 BRUNETT AVE	OCPCASES, HIST UST	Lower	1845, 0.349, North
5	COLESVILLE TOWERS	8811 COLESVILLE RD	RCRA-SQG, OCPCASES, US AIRS, FINDS, LEAD, ECHO	Higher	2319, 0.439, SSW
6	PARKSIDE PLAZA CONDO	9039 SLIGO CREEK PKW	OCPCASES, HIST UST, LEAD	Lower	2533, 0.480, ESE
7	COLE SPRING PLAZA AP	1001 SPRING ST	OCPCASES	Higher	2565, 0.486, SSW
8	WASTE MANAGEMENT CO	BRISTOL AVE & ARGYLE	OCPCASES	Lower	2579, 0.488, North
9	CHELSEA SCHOOL	711 PERSHING DR	OCPCASES, NPDES	Higher	2593, 0.491, South
10	PEPCO SPILL	ELLSWORTH DR & SPRIN	OCPCASES	Higher	2595, 0.491, SSW
11	DIANA RUSSELL	8605 CEDAR ST	OCPCASES	Higher	2598, 0.492, South
12	JACK GEISE RESIDENCE	1307 DALE DR	OCPCASES	Higher	2617, 0.496, WNW
13	ARCHDIOCESE OF WASHI	700 ROEDER DR	OCPCASES	Higher	2626, 0.497, SSW

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
RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-CESQG ---------- RCRA - Conditionally Exempt Small Quantity Generator

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

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

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

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

State and tribal leaking storage tank lists

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

State and tribal registered storage tank lists

FEMA UST ---------- Underground Storage Tank Listing
AST ---------- Permitted Aboveground Storage Tanks
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

ENG CONTROLS ---------- Engineering Controls Site listing
INST CONTROL ---------- Voluntary Cleanup Program Applicants/Participants

State and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing
VCP ---------- Voluntary Cleanup Program Applicants/Participants

State and tribal Brownfields sites

BROWNFIELDS ---------- Eligible Brownfields Properties

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY ---------- Recycling Directory
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
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 AIRS ..... Aerometric Information Retrieval System Facility Subsystem
US MINES ..... Mines Master Index File
FINDS ..... Facility Index System/Facility Registry System
UXO ..... Unexploded Ordnance Sites
DOCKET HWC ..... Hazardous Waste Compliance Docket Listing
AIRS ..... Permit and Facility Information Listing
COAL ASH ..... Coal Ash Disposal Site Listing
DRYCLEANERS ..... Registered Drycleaning Facilities
Financial Assurance ..... Financial Assurance Information Listing
LEAD ..... Lead Inspection Database
LRP ..... Land Restoration Program
NPDES ..... Wastewater Permit Listing

UIC ..... Underground Injection Wells Database
ABANDONED MINES ..... Abandoned Mines
FUELS PROGRAM ..... EPA Fuels Program Registered Listing
ECHO ..... Enforcement & Compliance History Information

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ..... EDR Proprietary Manufactured Gas Plants
EDR Hist Auto ..... EDR Exclusive Historic Gas Stations
EDR Hist Cleaner ..... EDR Exclusive Historic Dry Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

State and tribal leaking storage tank lists

OCPCASES: Cases monitored by the Oil Control Program.

A review of the OCPCASES list, as provided by EDR, and dated 01/12/2017 has revealed that there are 12 OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ST. LUKE LUTHERAN CH Date Closed: 08/14/2013 Facility Status: CLOSED Facility Id: 11-0253MO	***9100 COLESVILLE RD***	***WSW 0 - 1/8 (0.090 mi.)***	***A2***	***8***
COLESVILLE TOWERS Date Closed: 03/17/1993	***8811 COLESVILLE RD***	***SSW 1/4 - 1/2 (0.439 mi.)***	***5***	***10***

Facility Status: CLOSED Facility Id: 90-1264MO1				
COLE SPRING PLAZA AP Date Closed: 10/26/1995 Facility Status: CLOSED Facility Id: 91-0011MO	1001 SPRING ST	SSW 1/4 - 1/2 (0.486 mi.)	7	16
CHELSEA SCHOOL Date Closed: 07/01/1987 Date Closed: 12/31/1998 Facility Status: CLOSED Facility Id: 7-2295MO Facility Id: 98-0116MO1	***711 PERSHING DR***	***S 1/4 - 1/2 (0.491 mi.)***	***9***	***16***
PEPCO SPILL Date Closed: 01/14/2000 Facility Status: CLOSED Facility Id: 00-1055MO1	ELLSWORTH DR & SPRIN	SSW 1/4 - 1/2 (0.491 mi.)	10	18
DIANA RUSSELL Date Closed: 11/13/1996 Facility Status: CLOSED Facility Id: 97-0736MO1	8605 CEDAR ST	S 1/4 - 1/2 (0.492 mi.)	11	18
JACK GEISE RESIDENCE Date Closed: 02/06/1995 Facility Status: CLOSED Facility Id: 93-0907MO	1307 DALE DR	WNW 1/4 - 1/2 (0.496 mi.)	12	18
ARCHDIOCESE OF WASHI Date Closed: 09/28/2007 Facility Status: CLOSED Facility Id: 07-0930MO1	700 ROEDER DR	SSW 1/4 - 1/2 (0.497 mi.)	13	19

Lower Elevation	Address	Direction / Distance	Map ID	Page
MARK WEISSHAAR RESID Date Closed: 09/01/2015 Facility Status: CLOSED Facility Id: 16-0073MO	9112 ALTON PKWY	W 1/4 - 1/2 (0.310 mi.)	3	9
PARKSIDE HDQTRS / MO Date Closed: 05/18/1993 Facility Status: CLOSED Facility Id: 91-0860MO1	***9500 BRUNETT AVE***	***N 1/4 - 1/2 (0.349 mi.)***	***4***	***9***
PARKSIDE PLAZA CONDO Date Closed: 11/07/2005 Facility Status: CLOSED Facility Id: 99-2214MO1	***9039 SLIGO CREEK PKW***	***ESE 1/4 - 1/2 (0.480 mi.)***	***6***	***12***
WASTE MANAGEMENT CO Date Closed: 10/24/2000 Facility Status: CLOSED Facility Id: 00-2079MO1	BRISTOL AVE & ARGYLE	N 1/4 - 1/2 (0.488 mi.)	8	16

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of the Environment's Listing of Underground Storage Tanks Reported in Maryland.

A review of the UST list, as provided by EDR, and dated 01/12/2017 has revealed that there is 1 UST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAINT LUKE LUTHERAN	***9100 COLESVILLE ROAD***	***WSW 0 - 1/8 (0.090 mi.)***	***A1***	***8***
Facility Id: 18604				
Tank Status: Permanently Out Of Use				

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Registered Storage Tanks

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 11/21/1996 has revealed that there is 1 HIST UST site within approximately 0.25 miles of the target property.

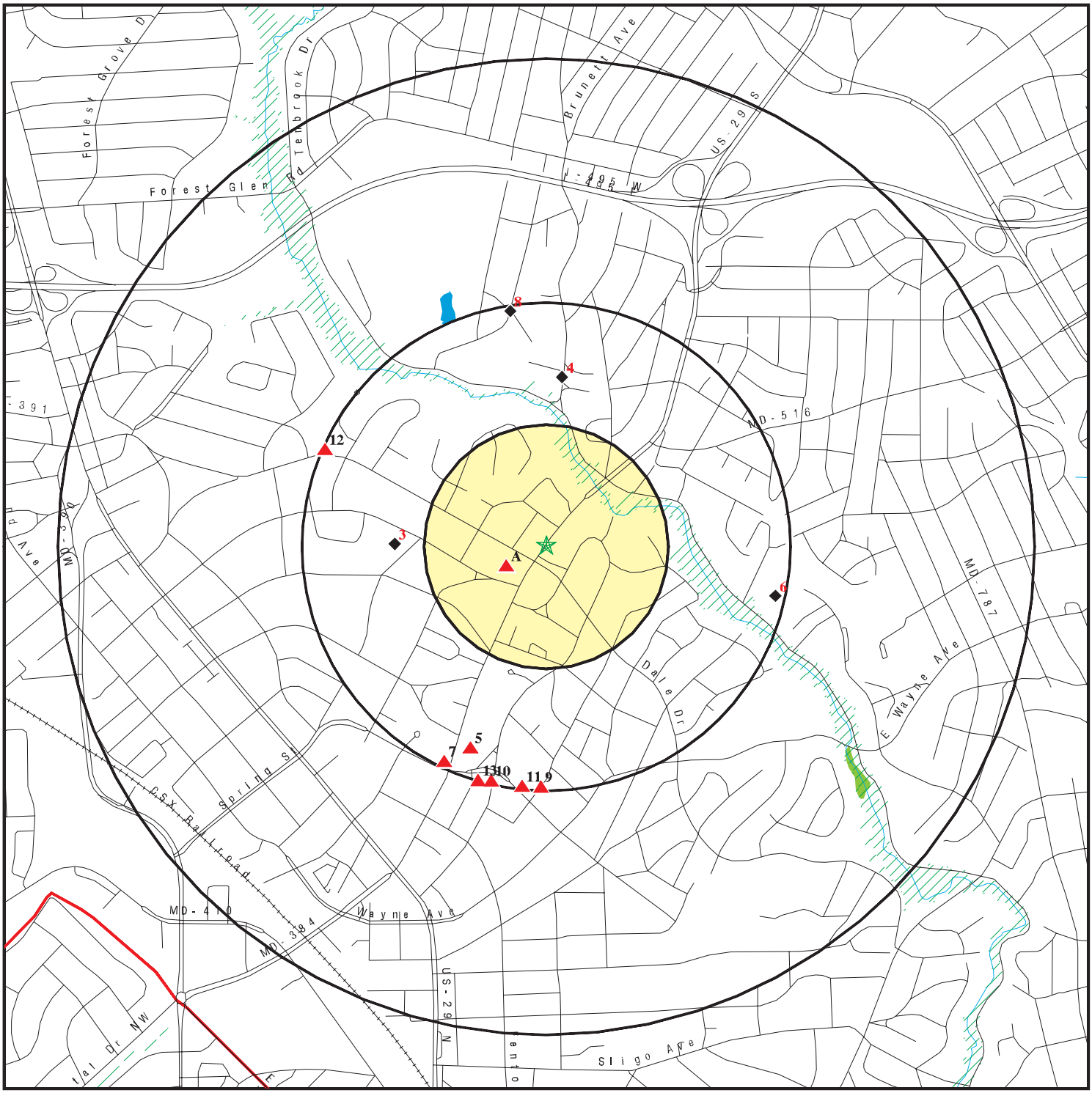
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ST. LUKE LUTHERAN CH	***9100 COLESVILLE RD***	***WSW 0 - 1/8 (0.090 mi.)***	***A2***	***8***
Facility Id: 6008805				
Tank Status: CURRENTL				

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 8 records.

Site Name	Database(s)
UNKNOWN	OCPCASES
PARKING FACILITY	OCPCASES
DISCOVERY COMMUNICATIIONS HDQTRS	OCPCASES
MO CO PUBLIC WORKS & TRANSPORTATIO	OCPCASES
MONTGOMERY COUNTY DEVELOPMENT PROJ	OCPCASES
UNKNOWN SPILL	OCPCASES
PEPCO SPILL	OCPCASES
BLAIR MILL SCHOOL	OCPCASES

OVERVIEW MAP - 4873965.2S



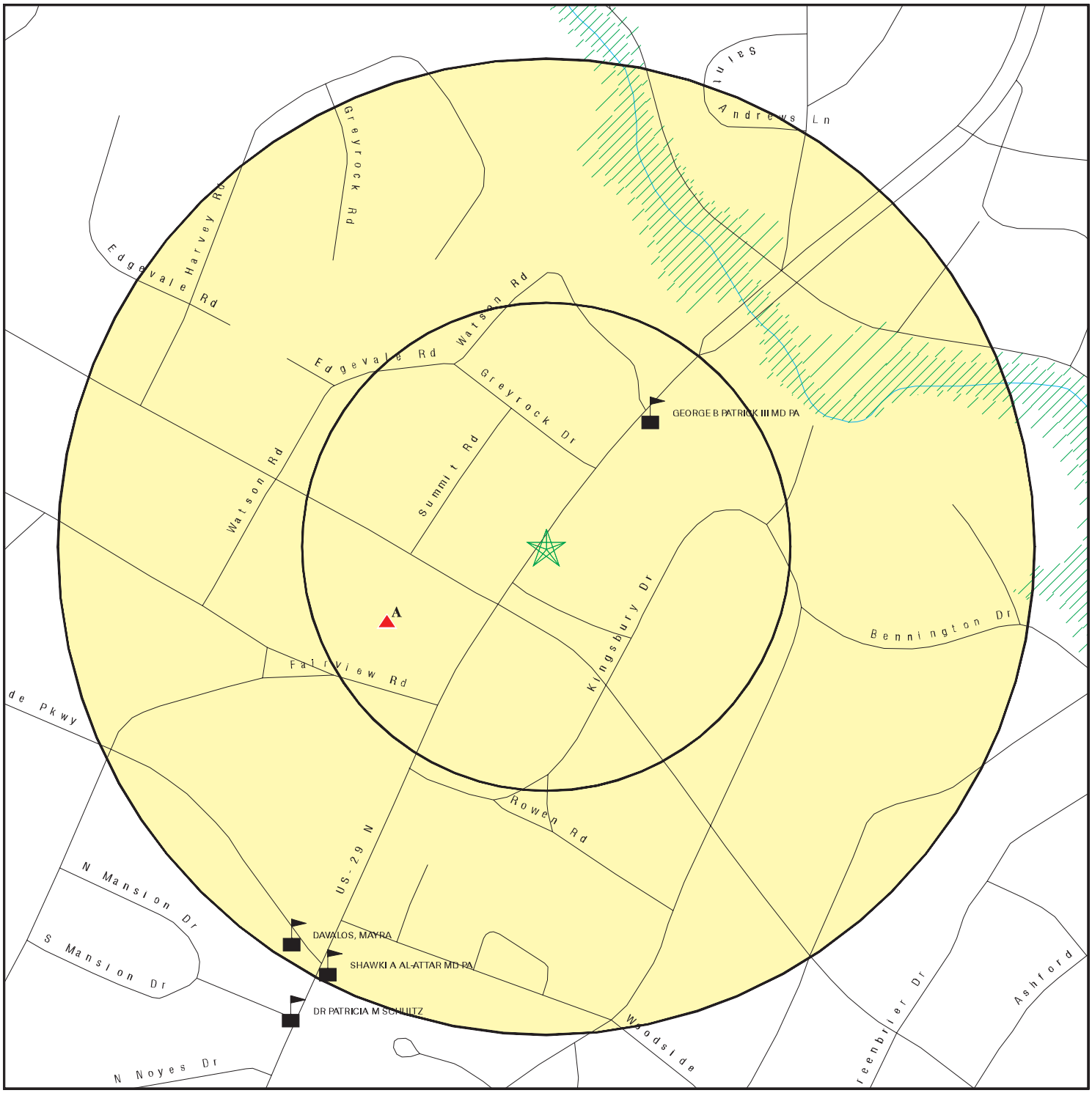
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

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

SITE NAME: US 29 At Fenton Street	CLIENT: Rummel, Klepper, & Kahl, LLC
ADDRESS: 9205 Colesville Road Silver Spring MD 20910	CONTACT: Tyler Lane
LAT/LONG: 39.005657 / 77.022416	INQUIRY #: 4873965.2s DATE: March 08, 2017 5:37 pm

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DETAIL MAP - 4873965.2S



- 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
- 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: US 29 At Fenton Street	CLIENT: Rummel, Klepper, & Kahl, LLC
ADDRESS: 9205 Colesville Road Silver Spring MD 20910	CONTACT: Tyler Lane
LAT/LONG: 39.005657 / 77.022416	INQUIRY #: 4873965.2s DATE: March 08, 2017 5:39 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	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		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		0	0	NR	NR	NR	0
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								
SHWS	1.000		0	0	0	0	NR	0
State and tribal landfill and/or solid waste disposal site lists								
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
OCPCASES	0.500		1	0	11	NR	NR	12
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
UST	0.250		1	0	NR	NR	NR	1
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								
ENG CONTROLS	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
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								
SWRCY	0.500		0	0	0	NR	NR	0
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								
HIST UST	0.250		1	0	NR	NR	NR	1
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
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
FINDS	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
AIRS	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
LEAD	TP		NR	NR	NR	NR	NR	0
LRP	0.500		0	0	0	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
ABANDONED MINES	0.500		0	0	0	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ECHO	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		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	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
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	3	0	11	0	0	14

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
WSW
< 1/8
0.090 mi.
475 ft.

SAINT LUKE LUTHERAN CHURCH
9100 COLESVILLE ROAD
SILVER SPRING, MD 20910

Database(s): UST, Financial Assurance
EDR ID Number: U004109603
EPA ID Number: N/A

Site 1 of 2 in cluster A

Relative: Higher

Actual: 308 ft.

UST:

Facility Id:	18604
Oper Name:	Not reported
Form Name:	Daniel W. Thomas
Form Title:	Director of Properties
Form Date:	08/22/2010
Owner Id:	12640

Owner:

Owner Name:	Saint Luke Lutheran Church
Owner Address:	9100 Colesville Road
Owner City:	Silver Spring
Owner State:	MD
Owner Zip:	20910
Owner Phone:	(301) 588-4363
Owner Contact:	Not reported

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	8000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	07/01/1979
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Unknown

MD Financial Assurance 2:

Region:	2
Facility ID:	18604
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

A2
WSW
< 1/8
0.090 mi.
475 ft.

ST. LUKE LUTHERAN CHURCH
9100 COLESVILLE RD
SILVER SPRING, MD 20910

Database(s): OCPCASES, HIST UST
EDR ID Number: S104638735
EPA ID Number: N/A

Site 2 of 2 in cluster A

Relative: Higher

Actual: 308 ft.

OCPCASES:

Facility ID:	11-0253MO
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	10/21/2010

ST. LUKE LUTHERAN CHURCH (Continued) **S104638735**

Date Closed: 08/14/2013
Release: YES
Cleanup: YES
Registration Number: 18604

Historical UST:
Facility ID: 6008805
Tank ID: 001
Age: 17
Capacity: 8,000
Tank Status: Currently in use
Product: Heating Oil

3
West
1/4-1/2
0.310 mi.
1638 ft.

MARK WEISSHAAR RESIDENCE **OCPCASES** **S118689045**
9112 ALTON PKWY **N/A**
SILVER SPRING, MD 20910

Relative:
Lower

Actual:
280 ft.

OCPCASES:
Facility ID: 16-0073MO
Facility Status/Code: CLOSED/Tank Closure - Residential Heating Oil
Date Open: 08/04/2015
Date Closed: 09/01/2015
Release: YES
Cleanup: NO
Registration Number: Not reported

4
North
1/4-1/2
0.349 mi.
1845 ft.

PARKSIDE HDQTRS / MO COUNTY PARKS DEPT **OCPCASES** **S104639117**
9500 BRUNETT AVE **HIST UST** **N/A**
SILVER SPRING, MD 20901

Relative:
Lower

Actual:
251 ft.

OCPCASES:
Facility ID: 91-0860MO1
Facility Status/Code: CLOSED/
Date Open: 10/29/1990
Date Closed: 05/18/1993
Release: Not reported
Cleanup: Not reported
Registration Number: 18773

Historical UST:
Facility ID: 6009358
Tank ID: 001
Age: 21
Capacity: 10000
Tank Status: Currently in use
Product: Heating Oil

5
SSW
1/4-1/2
0.439 mi.
2319 ft.

Relative:
Higher

Actual:
317 ft.

COLESVILLE TOWERS
8811 COLESVILLE RD
SILVER SPRING, MD 20910

RCRA-SQG
OCPCASES
US AIRS
FINDS
LEAD
ECHO

1001460037
MDR000017632

RCRA-SQG:

Date form received by agency:	02/16/1999
Facility name:	COLESVILLE TOWERS
Facility address:	8811 COLESVILLE RD SILVER SPRING, MD 20910
EPA ID:	MDR000017632
Contact:	TERRY LEE
Contact address:	8811 COLESVILLE RD SILVER SPRING, MD 20910
Contact country:	US
Contact telephone:	(301) 585-5500
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:	TOWER APARTMENTS LLC
Owner/operator address:	8811 COLESVILLE RD SILVER SPRING, MD 20910
Owner/operator country:	Not reported
Owner/operator telephone:	(301) 585-5500
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

COLESVILLE TOWERS (Continued) **1001460037**

. Waste code: D002
. Waste name: CORROSIVE WASTE

Violation Status: No violations found

OCPCASES:
Facility ID: 90-1264MO1
Facility Status/Code: CLOSED/B-9
Date Open: 01/05/1990
Date Closed: 03/17/1993
Release: YES
Cleanup: YES
Registration Number: 9224

US AIRS MINOR:
Envid: 1001460037
Region Code: 03
Programmatic ID: AIR MD0000002403101057
Facility Registry ID: 110001785961
D and B Number: Not reported
Primary SIC Code: 6513
NAICS Code: 531110
Default Air Classification Code: MIN
Facility Type of Ownership Code: POF
Air CMS Category Code: Not reported
HPV Status: Not reported

FINDS:

Registry ID: 110001785961

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-EPSC (Maryland - Environmental Permit Service Center) promotes multi-media pollution prevention and provides permit assistance to business and industries. An online permit guide is available and lists all permits, licenses and approvals that are issued by MDE.

MD-PEMIS (Maryland - Permanent (Air) Emission) database houses data related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

COLESVILLE TOWERS (Continued) **1001460037**

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.

US National Pollutant Discharge Elimination System (NPDES) module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.

AIR MINOR

MD LEAD:

Facility ID:	161300961634
Cert Number:	691344
Unit ID:	ALL
Inspection Date:	Not reported
Limit Date:	Not reported
Invalid:	Not reported
Company No:	7380
Company Name:	Tidewater, Inc.
ReInspection Date:	Not reported
Option:	Full Lead Free
Inspection Category:	Lead Free
Pass/Fail:	P
Inspector Number:	10587
Inspector Name:	Kissoondath Joel
Property Number:	161300961634

ECHO:

Envid:	1001460037
Registry ID:	110001785961
DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=110001785961

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6 **PARKSIDE PLAZA CONDOMINIUM** **OCPCASES** **S104638593**
ESE **9039 SLIGO CREEK PKWY** **HIST UST** **N/A**
1/4-1/2 **SILVER SPRING, MD 20901** **LEAD**
0.480 mi.
2533 ft.

Relative:
Lower

Actual:
264 ft.

OCPCASES:

Facility ID:	99-2214MO1
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	03/05/1999
Date Closed:	11/07/2005
Release:	YES
Cleanup:	YES
Registration Number:	10174

PARKSIDE PLAZA CONDOMINIUM (Continued) **S104638593**

Historical UST:
Facility ID: 6008608
Tank ID: 001
Age: 31
Capacity: 15,000
Tank Status: Currently in use
Product: Heating Oil

MD LEAD:
Facility ID: 161302147905
Cert Number: 699152
Unit ID: 1503
Inspection Date: 10/05/2015
Limit Date: Not reported
Invalid: Not reported
Company No: 4459
Company Name: Arc Environmental, Inc.
ReInspection Date: Not reported
Option: Lead Free
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 14703
Inspector Name: Chapline Gordon Patrick
Property Number: 161302147905

Facility ID: 161302147142
Cert Number: 737445
Unit ID: 901
Inspection Date: 03/24/2016
Limit Date: Not reported
Invalid: Not reported
Company No: 4014
Company Name: Whitehall Associates, Inc.
ReInspection Date: Not reported
Option: Full Risk Reduction Standard
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 15434
Inspector Name: Keeler Brian D.
Property Number: 161302147142

Facility ID: 161302147040
Cert Number: 734513
Unit ID: 806
Inspection Date: 04/05/2016
Limit Date: Not reported
Invalid: Not reported
Company No: 4014
Company Name: Whitehall Associates, Inc.
ReInspection Date: Not reported
Option: Full Risk Reduction Standard
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 15434
Inspector Name: Keeler Brian D.
Property Number: 161302147040

PARKSIDE PLAZA CONDOMINIUM (Continued) **S104638593**

Facility ID:	161302146923
Cert Number:	633761
Unit ID:	709
Inspection Date:	06/04/2013
Limit Date:	06/04/2015
Invalid:	F
Company No:	4583
Company Name:	Alban Home Inspection Services, Inc.
ReInspection Date:	6/2/2015
Option:	Limited Lead Free, Must Reinspect Exterior Every Two Years
Inspection Category:	Lead Free Dust Inspection
Pass/Fail:	P
Inspector Number:	5051
Inspector Name:	Satterfield Quintin D
Property Number:	161302146923

Facility ID:	161302147643
Cert Number:	740501
Unit ID:	1207
Inspection Date:	04/06/2016
Limit Date:	Not reported
Invalid:	Not reported
Company No:	4583
Company Name:	Alban Home Inspection Services, Inc.
ReInspection Date:	Not reported
Option:	Lead Free
Inspection Category:	Full Risk Reduction Standard Dust Inspection
Pass/Fail:	P
Inspector Number:	12973
Inspector Name:	Hambley Bradley Allen
Property Number:	161302147643

Facility ID:	161302148363
Cert Number:	665071
Unit ID:	1806
Inspection Date:	08/30/2015
Limit Date:	Not reported
Invalid:	Not reported
Company No:	11865
Company Name:	Cornelius Timothy Leathers
ReInspection Date:	Not reported
Option:	Full Risk Reduction Standard
Inspection Category:	Full Risk Reduction Standard Dust Inspection
Pass/Fail:	P
Inspector Number:	11862
Inspector Name:	Leathers Cornelius Timothy
Property Number:	161302148363

Facility ID:	161302147095
Cert Number:	665072
Unit ID:	811
Inspection Date:	09/03/2015
Limit Date:	Not reported
Invalid:	Not reported
Company No:	11865
Company Name:	Cornelius Timothy Leathers
ReInspection Date:	Not reported

PARKSIDE PLAZA CONDOMINIUM (Continued) **S104638593**

Option:	Full Risk Reduction Standard
Inspection Category:	Full Risk Reduction Standard Dust Inspection
Pass/Fail:	P
Inspector Number:	11862
Inspector Name:	Leathers Cornelius Timothy
Property Number:	161302147095
Facility ID:	161302146604
Cert Number:	749410
Unit ID:	507
Inspection Date:	06/07/2016
Limit Date:	06/07/2018
Invalid:	Not reported
Company No:	4014
Company Name:	Whitehall Associates, Inc.
ReInspection Date:	Not reported
Option:	Limited Lead Free, Must Reinspect Exterior Every Two Years
Inspection Category:	Lead Free Dust Inspection
Pass/Fail:	P
Inspector Number:	4573
Inspector Name:	Hanson Buford
Property Number:	161302146604
Facility ID:	161302148248
Cert Number:	749417
Unit ID:	702
Inspection Date:	06/22/2016
Limit Date:	Not reported
Invalid:	Not reported
Company No:	4014
Company Name:	Whitehall Associates, Inc.
ReInspection Date:	Not reported
Option:	Lead Free
Inspection Category:	Full Risk Reduction Standard Dust Inspection
Pass/Fail:	P
Inspector Number:	4573
Inspector Name:	Hanson Buford
Property Number:	161302148248
Facility ID:	161302148396
Cert Number:	749444
Unit ID:	1811
Inspection Date:	07/06/2016
Limit Date:	Not reported
Invalid:	Not reported
Company No:	4014
Company Name:	Whitehall Associates, Inc.
ReInspection Date:	Not reported
Option:	Full Risk Reduction Standard
Inspection Category:	Full Risk Reduction Standard Dust Inspection
Pass/Fail:	P
Inspector Number:	15434
Inspector Name:	Keeler Brian D.
Property Number:	161302148396

Click this hyperlink while viewing on your computer to access
8 additional MD LEAD: record(s) in the EDR Site Report.

7
SSW
1/4-1/2
0.486 mi.
2565 ft.

COLE SPRING PLAZA APTS — **OCPCASES** — **S104614795**
1001 SPRING ST — **N/A**
SILVER SPRING, MD 20910

Relative:
Higher

Actual:
329 ft.

OCPCASES:

Facility ID:	91-0011MO
Facility Status/Code:	CLOSED/B-9
Date Open:	02/01/1990
Date Closed:	10/26/1995
Release:	YES
Cleanup:	YES
Registration Number:	9223

8
North
1/4-1/2
0.488 mi.
2579 ft.

WASTE MANAGEMENT CO — **OCPCASES** — **S104740393**
BRISTOL AVE & ARGYLE RD — **N/A**
SILVER SPRING, MD 20901

Relative:
Lower

Actual:
282 ft.

OCPCASES:

Facility ID:	00-2079MO1
Facility Status/Code:	CLOSED/Dumping
Date Open:	06/26/2000
Date Closed:	10/24/2000
Release:	YES
Cleanup:	NO
Registration Number:	Not reported

9
South
1/4-1/2
0.491 mi.
2593 ft.

CHELSEA SCHOOL — **OCPCASES** — **S108472369**
711 PERSHING DR — **NPDES** — **N/A**
SILVER SPRING, MD 20910

Relative:
Higher

Actual:
341 ft.

OCPCASES:

Facility ID:	7-2295MO
Facility Status/Code:	CLOSED/
Date Open:	05/21/1987
Date Closed:	07/01/1987
Release:	Not reported
Cleanup:	Not reported
Registration Number:	7627

Facility ID:	98-0116MO1
Facility Status/Code:	CLOSED/B-9
Date Open:	07/16/1997
Date Closed:	12/31/1998
Release:	NO
Cleanup:	NO
Registration Number:	7627

NPDES:

Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported

CHELSEA SCHOOL (Continued) **S108472369**

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:	Application received for Toxics PTC for (1) Portable Crushing/ Screening Equipment

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_May2014
Comments:	Issued 031-2594-6-0960 Toxics PTC fo r (1) Portable Screening/Crushing

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

CHELSEA SCHOOL (Continued) **S108472369**

Status Date: Not reported
State Number: Not reported
Approval Issued Date: Not reported
Effective End Date: Not reported

10
SSW
1/4-1/2
0.491 mi.
2595 ft.

PEPCO SPILL **OCPCASES** **S104618110**
ELLSWORTH DR & SPRING ST **N/A**
SILVER SPRING, MD 20910

Relative:
Higher

Actual:
315 ft.

OCPCASES:
Facility ID: 00-1055MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 12/15/1999
Date Closed: 01/14/2000
Release: YES
Cleanup: YES
Registration Number: Not reported

11
South
1/4-1/2
0.492 mi.
2598 ft.

DIANA RUSSELL **OCPCASES** **S104600483**
8605 CEDAR ST **N/A**
SILVER SPRING, MD 20910

Relative:
Higher

Actual:
334 ft.

OCPCASES:
Facility ID: 97-0736MO1
Facility Status/Code: CLOSED/Transfer Accident Motor/Lube Oil
Date Open: 10/12/1996
Date Closed: 11/13/1996
Release: YES
Cleanup: YES
Registration Number: Not reported

12
WNW
1/4-1/2
0.496 mi.
2617 ft.

JACK GEISE RESIDENCE **OCPCASES** **S104610729**
1307 DALE DR **N/A**
SILVER SPRING, MD 20910

Relative:
Higher

Actual:
326 ft.

OCPCASES:
Facility ID: 93-0907MO
Facility Status/Code: CLOSED/
Date Open: 11/06/1992
Date Closed: 02/06/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

13
SSW
1/4-1/2
0.497 mi.
2626 ft.

ARCHDIOCESE OF WASHINGTON
700 ROEDER DR
SILVER SPRING, MD 20910

OCPCASES **S108540412**
N/A

Relative:
Higher

Actual:
322 ft.

OCPCASES:

Facility ID:	07-0930MO1
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	06/13/2007
Date Closed:	09/28/2007
Release:	YES
Cleanup:	YES
Registration Number:	3875

Count: 8 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
SILVER SPRING	S113769647	UNKNOWN	8600 BLK COLESVILLE RD	20910	OCPCASES
SILVER SPRING	S116599856	PARKING FACILITY	1A ELLSWORTH DR & FENTON ST	20910	OCPCASES
SILVER SPRING	S113766718	DISCOVERY COMMUNICATIIONS HDQTRS	8516 GEORGIA AVE & COLESVILLE	20910	OCPCASES
SILVER SPRING	S104594365	MO CO PUBLIC WORKS & TRANSPORTATIO	GEORGIA AVE AND COLESVILLE RD	20910	OCPCASES
SILVER SPRING	S118688997	MONTGOMERY COUNTY DEVELOPMENT PROJ	GEORGIA & WAYNE AVES	20910	OCPCASES
SILVER SPRING	S113768046	UNKNOWN SPILL	SLIGO CREEK WEST OF PINEY BRAN	20910	OCPCASES
SILVER SPRING	S113767214	PEPCO SPILL	SPRINT ST & ELLSWORTH DR	20910	OCPCASES
SILVER SPRING	S104596157	BLAIR MILL SCHOOL	WAYNE AVE	20910	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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 09/14/2016
Date Data Arrived at EDR: 10/04/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 01/05/2017
Next Scheduled EDR Contact: 04/17/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/13/2017
Next Scheduled EDR Contact: 05/29/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/26/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 43

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Notice of Potential Hazardous Waste Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/01/2009
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: 02/06/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 28

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

State and tribal leaking storage tank lists

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: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

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: 10/27/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/17/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015
Date Data Arrived at EDR: 02/12/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 112
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/13/2015
Date Data Arrived at EDR: 10/23/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 118
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015
Date Data Arrived at EDR: 02/19/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 105
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
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: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Varies

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

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: 01/26/2016
Date Data Arrived at EDR: 02/05/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 119

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/20/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 12/03/2015
Date Data Arrived at EDR: 02/04/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 120

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/05/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 52

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/27/2016
Next Scheduled EDR Contact: 04/10/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal Brownfields sites

BROWNFIELDS: Eligible Brownfields Properties

The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

Date of Government Version: 10/06/2016
Date Data Arrived at EDR: 12/13/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 9

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2017
Next Scheduled EDR Contact: 06/19/2017
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: 12/19/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/03/2017
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: 11/03/2016
Date Data Arrived at EDR: 11/04/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 48

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 12/15/2016
Next Scheduled EDR Contact: 04/03/2017
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: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/30/2016
Date Data Arrived at EDR: 12/05/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 67

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/28/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 37

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/03/2017
Next Scheduled EDR Contact: 05/29/2017
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: 10/11/2016
Date Data Arrived at EDR: 11/16/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 02/15/2017
Next Scheduled EDR Contact: 05/29/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
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: 12/31/2014
Date Data Arrived at EDR: 11/24/2015
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 133

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 08/01/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/20/2016
Date Data Arrived at EDR: 04/28/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 127

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 202-564-5088
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2016
Next Scheduled EDR Contact: 05/08/2017
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: 01/04/2017
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 01/06/2017
Next Scheduled EDR Contact: 04/17/2017
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: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 11/18/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 77

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 08/05/2016
Date Data Arrived at EDR: 09/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 22

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

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: 07/15/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 65

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015
Date Data Arrived at EDR: 01/29/2016
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 67
Source: Department of Defense
Telephone: 571-373-0407
Last EDR Contact: 01/20/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/03/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 91
Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

AIRS: Permit and Facility Information Listing
A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 10/14/2016
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 140
Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities
A listing of registered drycleaning facilities.

Date of Government Version: 01/10/2017
Date Data Arrived at EDR: 01/13/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 49
Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 10/11/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 12/11/2016
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8
Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Quarterly

LEAD: Lead Inspection Database
The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 09/28/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 12/02/2016
Number of Days to Update: 64
Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 12/02/2016
Date Data Arrived at EDR: 12/08/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 14
Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/08/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

NPDES: Wastewater Permit Listing
A listing of wastewater permit locations.

Date of Government Version: 02/15/2017
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

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: 05/04/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 07/07/2015
Number of Days to Update: 39
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines
An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 81
Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/21/2016
Date Data Arrived at EDR: 11/22/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 73
Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 12/11/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/20/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Quarterly

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 Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. 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 Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. 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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 07/30/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/03/2013
Number of Days to Update: 45

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 01/03/2017
Number of Days to Update: 96

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/01/2017
Date Made Active in Reports: 02/13/2017
Number of Days to Update: 12

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 07/22/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 123

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 01/12/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 06/19/2015
Date Made Active in Reports: 07/15/2015
Number of Days to Update: 26

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 04/14/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 50

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care 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

US 29 AT FENTON STREET
9205 COLESVILLE ROAD
SILVER SPRING, MD 20910

TARGET PROPERTY COORDINATES

Latitude (North):	39.005657 - 39° 0' 20.37''
Longitude (West):	77.022416 - 77° 1' 20.70''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	324877.3
UTM Y (Meters):	4319142.0
Elevation:	284 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6049731 KENSINGTON, MD
Version Date:	2014
Southwest Map:	6050207 WASHINGTON WEST, 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).

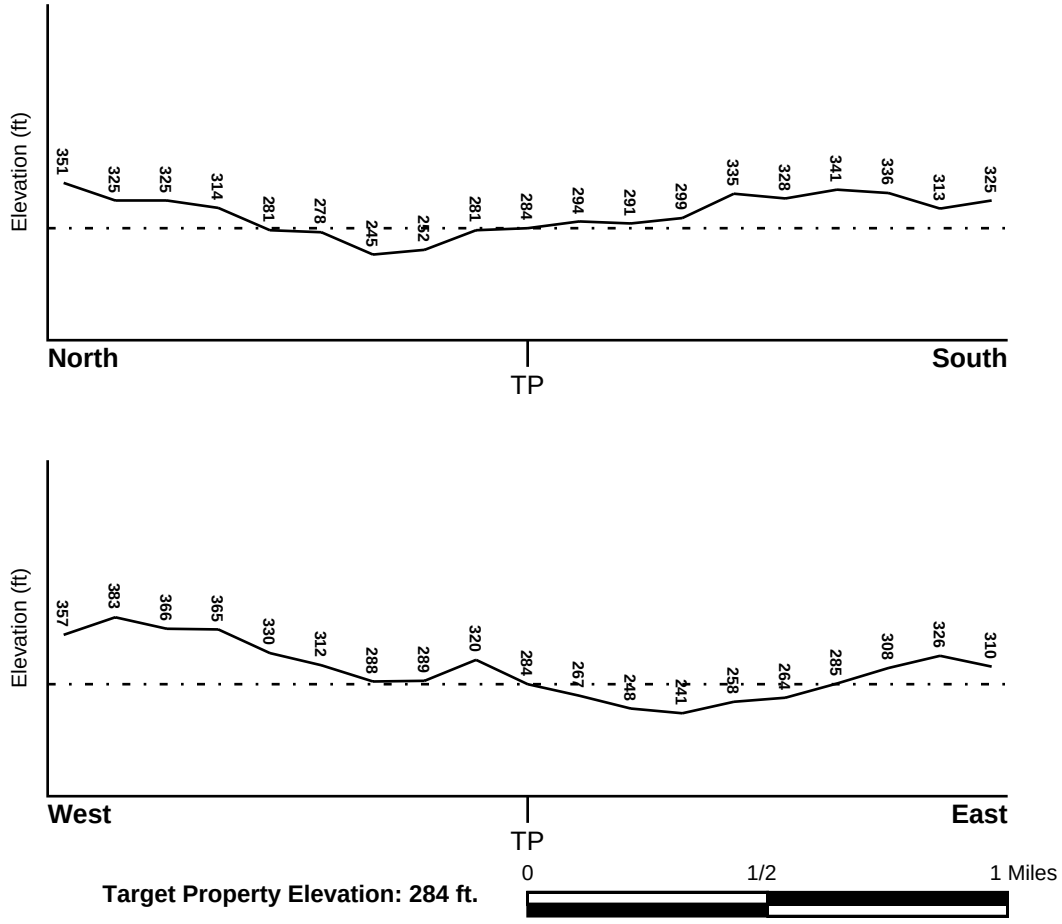
TOPOGRAPHIC INFORMATION

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 NE

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
24031C0370D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
24031C0460D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
KENSINGTON	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
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

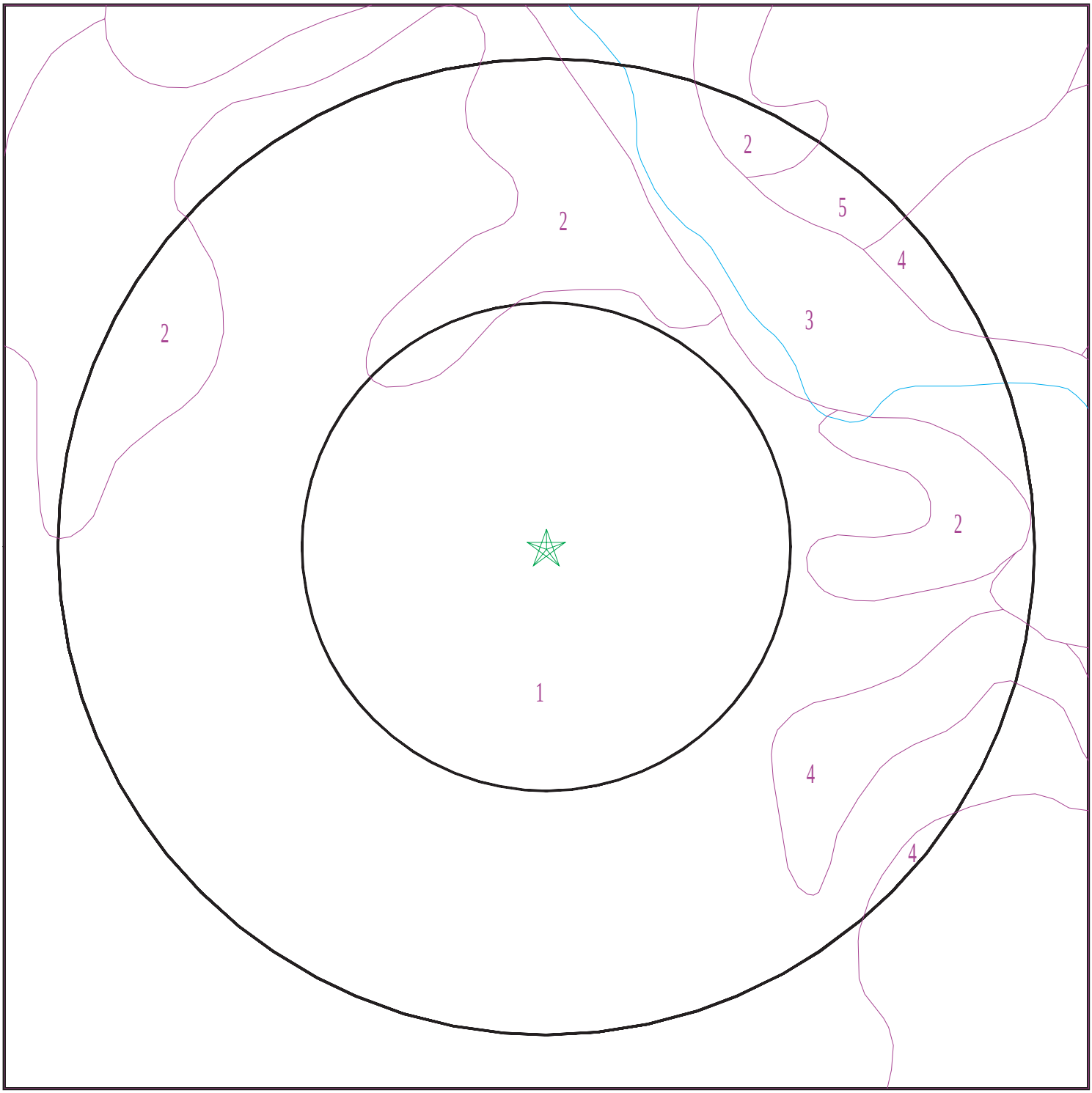
Era:	Paleozoic
System:	Cambrian
Series:	Cambrian
Code:	Ce *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Eugeosynclinal Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 4873965.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	US 29 At Fenton Street	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	9205 Colesville Road Silver Spring MD 20910	CONTACT:	Tyler Lane
LAT/LONG:	39.005657 / 77.022416	INQUIRY #:	4873965.2s
		DATE:	March 08, 2017 5:41 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 2

Soil Component Name: Brinklow

Soil Surface Texture: channery silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 76 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	channery silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	9 inches	25 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 6 Min: 4.5
3	25 inches	35 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:
4	35 inches	38 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:

Soil Map ID: 3

Soil Component Name: Codorus

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

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	11 inches	40 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 5.1
3	40 inches	59 inches		Not reported	Not reported	Max: 141 Min: 14	Max: 6.5 Min: 5.1

Soil Map ID: 4

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 5

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

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
14	USGS40000433407	1/4 - 1/2 Mile SSW

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.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	MD7000000544641	1/8 - 1/4 Mile SW
A2	MD7000000479527	1/4 - 1/2 Mile WSW
A3	MD7000000479528	1/4 - 1/2 Mile WSW
B4	MD7000000469774	1/4 - 1/2 Mile SSW
B5	MD7000000251088	1/4 - 1/2 Mile SSW
B6	MD7000000469777	1/4 - 1/2 Mile SSW
B7	MD7000000469779	1/4 - 1/2 Mile SSW
B8	MD7000000469778	1/4 - 1/2 Mile SSW
9	MD7000000543688	1/4 - 1/2 Mile West
C10	MD7000000251336	1/4 - 1/2 Mile NNW
C11	MD7000000251335	1/4 - 1/2 Mile NNW
C12	MD7000000251334	1/4 - 1/2 Mile NNW
13	MD7000000250510	1/4 - 1/2 Mile SW
D15	MD7000000470009	1/4 - 1/2 Mile NW
D16	MD7000000455902	1/4 - 1/2 Mile NW
D17	MD7000000455888	1/4 - 1/2 Mile NW
18	MD7000000343967	1/4 - 1/2 Mile ESE
19	MD7000000538654	1/2 - 1 Mile ENE
20	MD7000000343881	1/2 - 1 Mile South
E21	MD7000000247419	1/2 - 1 Mile South
E22	MD7000000247418	1/2 - 1 Mile South
E23	MD7000000247417	1/2 - 1 Mile South
E24	MD7000000408031	1/2 - 1 Mile South
E25	MD7000000343880	1/2 - 1 Mile South
E26	MD7000000247420	1/2 - 1 Mile South
27	MD7000000455462	1/2 - 1 Mile SE
28	MD7000000519015	1/2 - 1 Mile SSE
F29	MD7000000455532	1/2 - 1 Mile SSW
F30	MD7000000455533	1/2 - 1 Mile SSW
F31	MD7000000455534	1/2 - 1 Mile SSW
F32	MD7000000455516	1/2 - 1 Mile SSW
F33	MD7000000455499	1/2 - 1 Mile SSW
F34	MD7000000455500	1/2 - 1 Mile SSW
F35	MD7000000455515	1/2 - 1 Mile SSW
F36	MD7000000529285	1/2 - 1 Mile SSW
F37	MD7000000529286	1/2 - 1 Mile SSW
F38	MD7000000529289	1/2 - 1 Mile SSW
F39	MD7000000529284	1/2 - 1 Mile SSW
F40	MD7000000455535	1/2 - 1 Mile SSW
F41	MD7000000529282	1/2 - 1 Mile SSW
F42	MD7000000529283	1/2 - 1 Mile SSW
G43	MD7000000500972	1/2 - 1 Mile NW
G44	MD7000000500973	1/2 - 1 Mile NW
G45	MD7000000500970	1/2 - 1 Mile NW
G46	MD7000000500971	1/2 - 1 Mile NW
G47	MD7000000500976	1/2 - 1 Mile NW
G48	MD7000000500977	1/2 - 1 Mile NW
G49	MD7000000500974	1/2 - 1 Mile NW
G50	MD7000000500975	1/2 - 1 Mile NW
51	MD7000000530754	1/2 - 1 Mile West
H52	MD7000000251197	1/2 - 1 Mile South
H53	MD7000000251196	1/2 - 1 Mile South

STATE DATABASE WELL INFORMATION

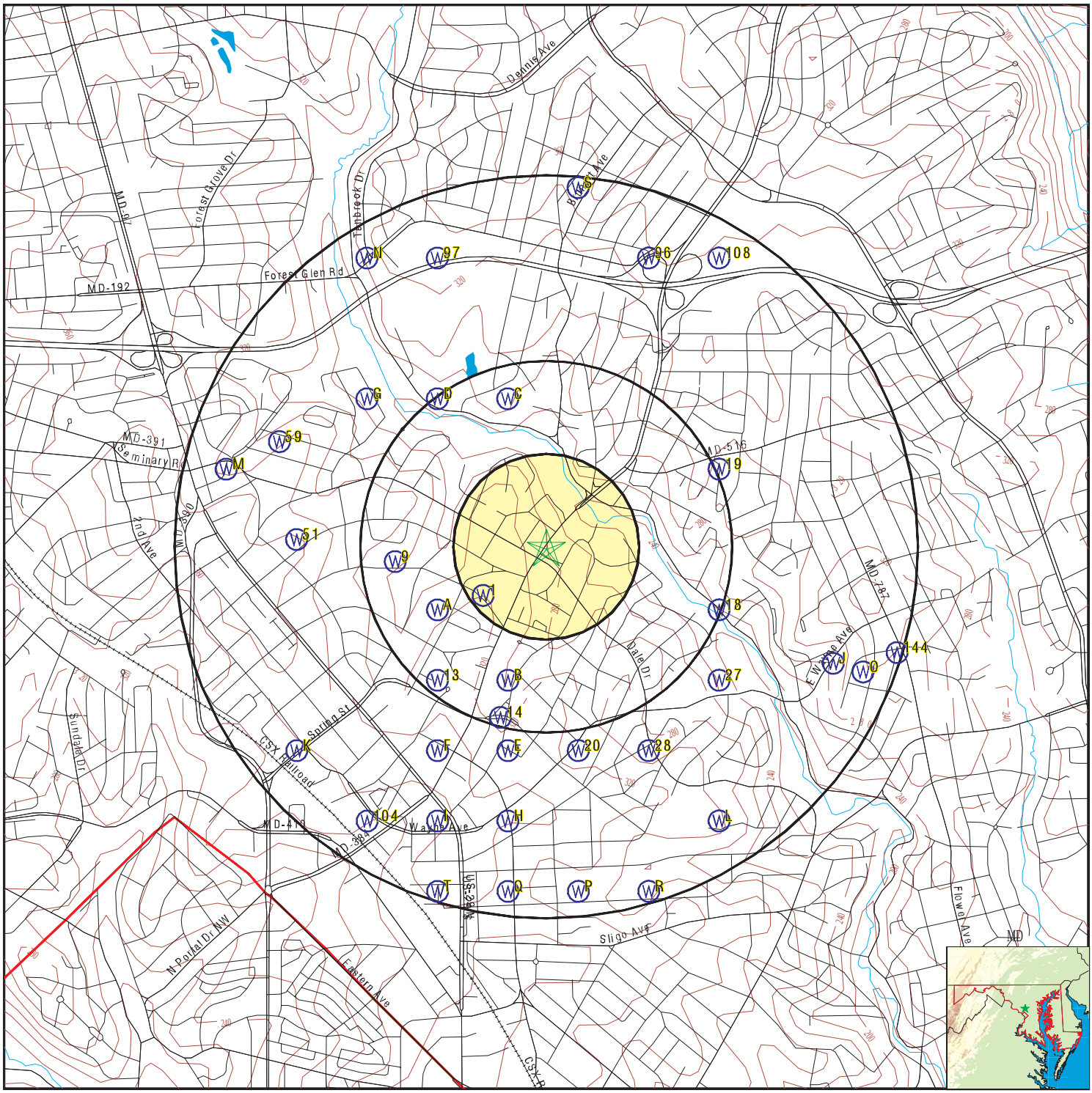
MAP ID	WELL ID	LOCATION FROM TP
H54	MD7000000251195	1/2 - 1 Mile South
H55	MD7000000343908	1/2 - 1 Mile South
H56	MD7000000409469	1/2 - 1 Mile South
H57	MD7000000343910	1/2 - 1 Mile South
H58	MD7000000343909	1/2 - 1 Mile South
59	MD7000000545004	1/2 - 1 Mile WNW
I60	MD7000000336202	1/2 - 1 Mile SSW
I61	MD7000000336203	1/2 - 1 Mile SSW
I62	MD7000000252299	1/2 - 1 Mile SSW
I63	MD7000000336201	1/2 - 1 Mile SSW
I64	MD7000000408015	1/2 - 1 Mile SSW
I65	MD7000000408016	1/2 - 1 Mile SSW
I66	MD7000000336204	1/2 - 1 Mile SSW
I67	MD7000000336206	1/2 - 1 Mile SSW
I68	MD7000000252298	1/2 - 1 Mile SSW
I69	MD7000000249579	1/2 - 1 Mile SSW
I70	MD7000000250128	1/2 - 1 Mile SSW
I71	MD7000000249577	1/2 - 1 Mile SSW
I72	MD7000000249578	1/2 - 1 Mile SSW
I73	MD7000000251444	1/2 - 1 Mile SSW
I74	MD7000000252297	1/2 - 1 Mile SSW
I75	MD7000000250129	1/2 - 1 Mile SSW
I76	MD7000000251443	1/2 - 1 Mile SSW
I77	MD7000000408017	1/2 - 1 Mile SSW
I78	MD7000000485482	1/2 - 1 Mile SSW
I79	MD7000000485483	1/2 - 1 Mile SSW
I80	MD7000000485480	1/2 - 1 Mile SSW
I81	MD7000000485481	1/2 - 1 Mile SSW
I82	MD7000000531568	1/2 - 1 Mile SSW
I83	MD7000000531569	1/2 - 1 Mile SSW
I84	MD7000000531566	1/2 - 1 Mile SSW
I85	MD7000000531567	1/2 - 1 Mile SSW
I86	MD7000000485479	1/2 - 1 Mile SSW
I87	MD7000000408028	1/2 - 1 Mile SSW
I88	MD7000000408029	1/2 - 1 Mile SSW
I89	MD7000000408018	1/2 - 1 Mile SSW
I90	MD7000000408027	1/2 - 1 Mile SSW
I91	MD7000000409355	1/2 - 1 Mile SSW
I92	MD7000000409356	1/2 - 1 Mile SSW
I93	MD7000000408251	1/2 - 1 Mile SSW
I94	MD7000000409354	1/2 - 1 Mile SSW
J95	MD7000000546033	1/2 - 1 Mile ESE
96	MD7000000246716	1/2 - 1 Mile NNE
97	MD7000000249168	1/2 - 1 Mile NNW
J98	MD7000000551620	1/2 - 1 Mile ESE
K99	MD7000000249600	1/2 - 1 Mile SW
K100	MD7000000249601	1/2 - 1 Mile SW
L101	MD7000000469739	1/2 - 1 Mile SSE
L102	MD7000000469738	1/2 - 1 Mile SSE
L103	MD7000000469737	1/2 - 1 Mile SSE
104	MD7000000248387	1/2 - 1 Mile SSW
M105	MD7000000500946	1/2 - 1 Mile WNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
M106	MD7000000500947	1/2 - 1 Mile WNW
M107	MD7000000500948	1/2 - 1 Mile WNW
108	MD7000000249176	1/2 - 1 Mile NNE
N109	MD7000000250380	1/2 - 1 Mile NNW
N110	MD7000000250381	1/2 - 1 Mile NNW
O111	MD7000000518594	1/2 - 1 Mile ESE
O112	MD7000000531366	1/2 - 1 Mile ESE
O113	MD7000000546032	1/2 - 1 Mile ESE
P114	MD7000000249057	1/2 - 1 Mile South
P115	MD7000000519016	1/2 - 1 Mile South
Q116	MD7000000409453	1/2 - 1 Mile South
Q117	MD7000000518590	1/2 - 1 Mile South
Q118	MD7000000409372	1/2 - 1 Mile South
Q119	MD7000000409370	1/2 - 1 Mile South
Q120	MD7000000409371	1/2 - 1 Mile South
R121	MD7000000518592	1/2 - 1 Mile SSE
R122	MD7000000518589	1/2 - 1 Mile SSE
S123	MD7000000249490	1/2 - 1 Mile North
S124	MD7000000249489	1/2 - 1 Mile North
S125	MD7000000249492	1/2 - 1 Mile North
S126	MD7000000249491	1/2 - 1 Mile North
T127	MD7000000252157	1/2 - 1 Mile SSW
T128	MD7000000251814	1/2 - 1 Mile SSW
T129	MD7000000252158	1/2 - 1 Mile SSW
T130	MD7000000252160	1/2 - 1 Mile SSW
T131	MD7000000252159	1/2 - 1 Mile SSW
T132	MD7000000251813	1/2 - 1 Mile SSW
T133	MD7000000249342	1/2 - 1 Mile SSW
T134	MD7000000249262	1/2 - 1 Mile SSW
T135	MD7000000249648	1/2 - 1 Mile SSW
T136	MD7000000251542	1/2 - 1 Mile SSW
T137	MD7000000251541	1/2 - 1 Mile SSW
T138	MD7000000482617	1/2 - 1 Mile SSW
T139	MD7000000482618	1/2 - 1 Mile SSW
T140	MD7000000518593	1/2 - 1 Mile SSW
T141	MD7000000344014	1/2 - 1 Mile SSW
T142	MD7000000482615	1/2 - 1 Mile SSW
T143	MD7000000482616	1/2 - 1 Mile SSW
144	MD7000000546031	1/2 - 1 Mile ESE

PHYSICAL SETTING SOURCE MAP - 4873965.2s



County Boundary
Major Roads
Contour Lines
Airports
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:	US 29 At Fenton Street	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	9205 Colesville Road Silver Spring MD 20910	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.2s
LAT/LONG:	39.005657 / 77.022416	DATE:	March 08, 2017 5:41 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

1
SW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000544641**

Object id:	544641	County let:	Not Reported
Permit:	MO100467	Mgs id:	Not Reported
B1 seq:	2376	B1 recd:	2012 3 7
City:	SPRINGFIELD	State:	VA
Zip:	22150	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	550		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WOODSIDE PARK
Section:	Not Reported	Lot:	11
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1019 WOODSIDE PKWY
Road side:	N	Road dista:	60 FT
Tax map:	JP21	Block:	L
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.003757		
Lon dec de:	-77.02557		
Issue date:	2012 314	Special fl:	Y
C1 seq:	1300	C1 recd:	2012 8 1
Completion:	2012 328		
Total dept:	550		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	550		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	40		
Casing hei:	Not Reported	Screen typ:	HO
Top screen:	38		
Bottom scr:	550		
Screen t 1:	Not 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:	MD7000000544641

A2
WSW **MD WELLS** **MD7000000479527**
1/4 - 1/2 Mile
Higher

Object id:	479527	County let:	MO
Permit:	MO943239	Mgs id:	Not Reported
B1 seq:	2691	B1 recd:	20031023
City:	KENSINGTON	State:	MD
Zip:	20895	Driller na:	THOMAS CHEW
Driller id:	MGD 062		
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 SPRING	Town dista:	0
Town direc:	T	Road name:	GEORGIA AVENUE
Road side:	W	Road dista:	450 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148361		
E grid83:	397588		
Lat dec de:	39.003194		
Lon dec de:	-77.027849		
Issue date:	20031021	Special fl:	Not Reported
C1 seq:	0631	C1 recd:	2004 323
Completion:	2004 3 5		
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:	5		
Casing hei:	-0	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000479527

A3
WSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000479528**

Object id:	479528	County let:	MO
Permit:	MO943240	Mgs id:	Not Reported
B1 seq:	2692	B1 recd:	20031023
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	THOMAS CHEW
Driller id:	MGD 062		
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 SPRING	Town dista:	0
Town direc:	T	Road name:	GEORGIA AVENUE
Road side:	W	Road dista:	450 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148361		
E grid83:	397588		
Lat dec de:	39.003194		
Lon dec de:	-77.027849		
Issue date:	20031021	Special fl:	Not Reported
C1 seq:	0632	C1 recd:	2004 323
Completion:	2004 3 5		
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:	5		
Casing hei:	-0	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000479528

B4
SSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000469774**

Object id:	469774	County let:	MO
Permit:	MO942173	Mgs id:	Not Reported
B1 seq:	3087	B1 recd:	20011224
City:	BALTIMORE	State:	MD
Zip:	21201	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW4
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	COLESVILLE RD
Road side:	N	Road dista:	72 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	397893		
Lat dec de:	39.00045		
Lon dec de:	-77.02433		
Issue date:	20011221	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:	MD7000000469774

B5
SSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000251088**

Object id:	251088	County let:	MO
Permit:	MO882233	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19911126
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	PAT MIRFIELD
Driller id:	MWD 379		
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:	SILVER SPRINGS	Town dista:	0
Town direc:	W	Road name:	WAYNE AVE
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	397893		
Lat dec de:	39.00045		
Lon dec de:	-77.02433		
Issue date:	199112 3	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19921015
Completion:	199112 4		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	1		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	-01	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000251088

B6
SSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000469777**

Object id:	469777	County let:	Not Reported
Permit:	MO942174	Mgs id:	Not Reported
B1 seq:	3086	B1 recd:	20011224
City:	BALTIMORE	State:	MD
Zip:	21201	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-3
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	COLESVILLE RD
Road side:	N	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	397893		
Lat dec de:	39.00045		
Lon dec de:	-77.02433		
Issue date:	20011221	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:	MD7000000469777

B7
SSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000469779**

Object id:	469779	County let:	Not Reported
Permit:	MO942176	Mgs id:	Not Reported
B1 seq:	3084	B1 recd:	20011224
City:	BALTIMORE	State:	MD
Zip:	21201	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	COLESVILLE RD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	397893		
Lat dec de:	39.00045		
Lon dec de:	-77.02433		
Issue date:	20011221	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:	MD7000000469779

B8
SSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000469778**

Object id:	469778	County let:	Not Reported
Permit:	MO942175	Mgs id:	Not Reported
B1 seq:	3085	B1 recd:	20011224
City:	BALTIMORE	State:	MD
Zip:	21201	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-2
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	COLESVILLE RD
Road side:	N	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	397893		
Lat dec de:	39.00045		
Lon dec de:	-77.02433		
Issue date:	20011221	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:	MD7000000469778

9
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000543688**

Object id:	543688	County let:	Not Reported
Permit:	MO100387	Mgs id:	Not Reported
B1 seq:	2231	B1 recd:	201112 2
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL BARLOW
Driller id:	MWD 355		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	300		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WOODSIDE PARK
Section:	Not Reported	Lot:	29
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	1217 WOODSIDE PKWY
Road side:	N	Road dista:	75 FT
Tax map:	JP21	Block:	J2
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.00508		
Lon dec de:	-77.02996		
Issue date:	201112 9	Special fl:	Y
C1 seq:	13715	C1 recd:	2012 5 2
Completion:	2012 215		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	300		
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:	MD7000000543688

C10
NNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000251336**

Object id:	251336	County let:	MO
Permit:	MO920041	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 723
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	J A PADGETT
Driller id:	MWD0377		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	N HILLS OF SLIGO PK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	SLIGO CREEKPARKWAY
Road side:	N	Road dista:	160 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397893		
Lat dec de:	39.011432		
Lon dec de:	-77.024334		
Issue date:	1992 723	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 914
Completion:	1992 729		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	10		
Casing hei:	-00	Screen typ:	PL
Top screen:	10		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000251336

C11
NNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000251335**

Object id:	251335	County let:	MO
Permit:	MO920040	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 723
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	J A PADGETT
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SLIGO PK GOLF COURSE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	SLIGO CREEKPARKWAY
Road side:	N	Road dista:	450 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397893		
Lat dec de:	39.011432		
Lon dec de:	-77.024334		
Issue date:	1992 723	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 914
Completion:	1992 729		
Total dept:	12		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	7		
Casing hei:	-00	Screen typ:	PL
Top screen:	7		
Bottom scr:	12		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000251335

C12
NNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000251334**

Object id:	251334	County let:	MO
Permit:	MO920039	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 723
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	J A PADGETT
Driller id:	MWD0377		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SLIGO PK GOLF COURSE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	SLIGO CREEKPARKWAY
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397893		
Lat dec de:	39.011432		
Lon dec de:	-77.024334		
Issue date:	1992 723	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 914
Completion:	1992 727		
Total dept:	14		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	9		
Casing hei:	-00	Screen typ:	PL
Top screen:	9		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000251334

13
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000250510**

Object id:	250510	County let:	MO
Permit:	MO881449	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 328
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	ROBERT STEVENS
Driller id:	MWD0000		
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:	COLESVILLE RD
Road side:	E	Road dista:	55 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	397588		
Lat dec de:	39.000449		
Lon dec de:	-77.027848		
Issue date:	1990 329	Special fl:	Not Reported
C1 seq:	5689	C1 recd:	1990 612
Completion:	1990 4 6		
Total dept:	18		
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:	-.5	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 216	Site id:	MD7000000250510

14
SSW **FED USGS** **USGS40000433407**
1/4 - 1/2 Mile
Higher

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-385956077013001		
Monloc name:	MO Fg 7		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	38.9989989
Longitude:	-77.024699	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	310.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Northern Atlantic Coastal Plain aquifer system		
Formation type:	Patuxent Formation		
Aquifer type:	Not Reported		
Construction date:	1914	Welldepth:	50
Welldepth units:	ft	Wellholedepth:	50
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 2

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1914-01-01	15.00		1914-01-01	15.00	

D15
NW **MD WELLS** **MD7000000470009**
1/4 - 1/2 Mile
Lower

Object id:	470009	County let:	MO
Permit:	MO941839	Mgs id:	Not Reported
B1 seq:	0922	B1 recd:	2001 3 2
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SLIGO PARK GOLF COUR
Section:	Not Reported	Lot:	WELL 2
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	9701 SLIGO PARKWAY
Road side:	E	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397588		
Lat dec de:	39.011432		
Lon dec de:	-77.027853		
Issue date:	2001 3 5	Special fl:	Y
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000470009

D16
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000455902**

Object id:	455902	County let:	MO
Permit:	MO941813	Mgs id:	Not Reported
B1 seq:	1588	B1 recd:	2001 214
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SLIGO PARK GOLF COUR
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	9701 SLIGO PARKWAY
Road side:	N	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397588		
Lat dec de:	39.011432		
Lon dec de:	-77.027853		
Issue date:	2001 3 5	Special fl:	Y
C1 seq:	3913	C1 recd:	2001 8 6
Completion:	2001 517		
Total dept:	300		
Num unsucc:	2		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	25		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	63		
Casing hei:	+2	Screen typ:	HO
Top screen:	61		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	3		
Level befo:	50		
Level duri:	300		
Test pump :	A	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:	MD7000000455902

D17
NW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000455888**

Object id:	455888	County let:	MO
Permit:	MO941838	Mgs id:	Not Reported
B1 seq:	0923	B1 recd:	2001 3 2
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SLIGO PARK GOLF COUR
Section:	Not Reported	Lot:	WELL 3
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	9701 SLINGO PARKWAY
Road side:	E	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397588		
Lat dec de:	39.011432		
Lon dec de:	-77.027853		
Issue date:	2001 3 5	Special fl:	Y
C1 seq:	3935	C1 recd:	2001 8 6
Completion:	2001 517		
Total dept:	600		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	29		
Casing hei:	+2	Screen typ:	HO
Top screen:	27		
Bottom scr:	600		
Screen t 1:	Not 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:	3		
Pumping ra:	25		
Level befo:	50		
Level duri:	600		
Test pump :	A	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:	MD7000000455888

18
ESE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000343967**

Object id:	343967	County let:	MO
Permit:	MO930728	Mgs id:	Not Reported
B1 seq:	3712	B1 recd:	19951120
City:	WASHINGTON	State:	DC
Zip:	20016	Driller na:	GEORGE F. EASTERDAY
Driller id:	MWD0040		
Est gpm pr:	10		
Use for wa:	F		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	MO1995G028	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	CABIN JOHN	Town dista:	2
Town direc:	NW	Road name:	9010 CONGRESSIONAL
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148361		
E grid83:	398807		
Lat dec de:	39.003197		
Lon dec de:	-77.013774		
Issue date:	19951121	Special fl:	Y
C1 seq:	5275	C1 recd:	1996 412
Completion:	1996 313		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	51		
Casing hei:	+2	Screen typ:	HO
Top screen:	49		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	20		
Level befo:	50		
Level duri:	400		
Test pump :	A	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:	MD7000000343967

19
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000538654**

Object id:	538654	County let:	MO
Permit:	MO951360	Mgs id:	Not Reported
B1 seq:	8753	B1 recd:	0
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MSD 106		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	320		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SEVEN OAKS
Section:	5	Lot:	P9
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	9310 WORTH AVE
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	JP41	Block:	N
Parcel:	Not Reported		
N grid83:	148971		
E grid83:	398807		
Lat dec de:	39.008688		
Lon dec de:	-77.013775		
Issue date:	201012 8	Special fl:	Y
C1 seq:	1595	C1 recd:	0
Completion:	20101220		
Total dept:	320		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	320		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	30		
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:	MD7000000538654

20
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000343881**

Object id:	343881	County let:	MO
Permit:	MO930616	Mgs id:	Not Reported
B1 seq:	6219	B1 recd:	1995 810
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	WALTER T CONNELLY
Driller id:	MGD0035		
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:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	GEORGIA AVE
Road side:	E	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	398197		
Lat dec de:	38.997705		
Lon dec de:	-77.02081		
Issue date:	1995 727	Special fl:	N
C1 seq:	2841	C1 recd:	1995 8 1
Completion:	1995 724		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	+0	Screen typ:	PL
Top screen:	6		
Bottom scr:	16		
Screen t 1:	PL		
Top scre 1:	16		
Bottom s 1:	21		
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:	MD7000000343881

E21
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000247419**

Object id:	247419	County let:	MO
Permit:	MO811107	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 410
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	ELLSWORTH AVE
Road side:	W	Road dista:	3 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397893		
Lat dec de:	38.997704		
Lon dec de:	-77.024329		
Issue date:	1985 412	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:	+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:	MD7000000247419

E22
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000247418**

Object id:	247418	County let:	MO
Permit:	MO811106	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 410
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	ELLSWORTH AVE
Road side:	W	Road dista:	6 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397893		
Lat dec de:	38.997704		
Lon dec de:	-77.024329		
Issue date:	1985 412	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 426
Completion:	1985 419		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000247418

E23
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000247417**

Object id:	247417	County let:	MO
Permit:	MO811105	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 410
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	ELLSWORTH AVE
Road side:	W	Road dista:	6 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397893		
Lat dec de:	38.997704		
Lon dec de:	-77.024329		
Issue date:	1985 412	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 426
Completion:	1985 419		
Total dept:	33		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	13		
Casing hei:	+01	Screen typ:	PL
Top screen:	13		
Bottom scr:	33		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	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:	MD7000000247417

E24
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408031**

Object id:	408031	County let:	MO
Permit:	MO940961	Mgs id:	Not Reported
B1 seq:	1753	B1 recd:	1999 1 6
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	55		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	HOWLETTS ADDITION
Section:	Not Reported	Lot:	21
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	PERSHING DRIVE
Road side:	N	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397893		
Lat dec de:	38.997704		
Lon dec de:	-77.024329		
Issue date:	19981230	Special fl:	Y
C1 seq:	4953	C1 recd:	1999 310
Completion:	1999 112		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	Not Reported	Screen typ:	ST
Top screen:	40		
Bottom scr:	55		
Screen t 1:	Not 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:	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:	MD7000000408031

E25
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000343880**

Object id:	343880	County let:	MO
Permit:	MO930615	Mgs id:	Not Reported
B1 seq:	6220	B1 recd:	1995 718
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	WALTER T CONNELLY
Driller id:	MGD0035		
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:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	GEORGIA AVE
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397893		
Lat dec de:	38.997704		
Lon dec de:	-77.024329		
Issue date:	1995 727	Special fl:	N
C1 seq:	2840	C1 recd:	1995 8 1
Completion:	1995 724		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	+0	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	15		
Bottom s 1:	20		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000343880

E26
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000247420**

Object id:	247420	County let:	MO
Permit:	MO811108	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 410
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	ELLSWORTH AVE
Road side:	W	Road dista:	3 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397893		
Lat dec de:	38.997704		
Lon dec de:	-77.024329		
Issue date:	1985 412	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:	+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:	MD7000000247420

27
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455462**

Object id:	455462	County let:	MO
Permit:	MO942274	Mgs id:	Not Reported
B1 seq:	1366	B1 recd:	2002 325
City:	FAIRFAX	State:	VA
Zip:	22030	Driller na:	MARK G MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	8501 GEORGIA AVE SIL
Section:	Not Reported	Lot:	FMW4
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	E	Road name:	GEORGIA
Road side:	E	Road dista:	85 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	398807		
Lat dec de:	39.000451		
Lon dec de:	-77.013774		
Issue date:	0	Special fl:	Not Reported
C1 seq:	8281	C1 recd:	2002 520
Completion:	2002 410		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	-1	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000455462

28
SSE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000519015**

Object id:	519015	County let:	Not Reported
Permit:	MO950572	Mgs id:	Not Reported
B1 seq:	7645	B1 recd:	2007 713
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	WAYNE AVE
Road side:	Not Reported	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	398502		
Lat dec de:	38.997705		
Lon dec de:	-77.017292		
Issue date:	2007 710	Special fl:	Not Reported
C1 seq:	9738	C1 recd:	2007 829
Completion:	2007 728		
Total dept:	100		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	76		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	78		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	78		
Bottom scr:	98		
Screen t 1:	Not 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:	18		
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:	MD7000000519015

F29
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455532**

Object id:	455532	County let:	MO
Permit:	MO942232	Mgs id:	Not Reported
B1 seq:	6568	B1 recd:	2002 3 6
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHING DRIVE
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2002 4 2	Special fl:	Not Reported
C1 seq:	8239	C1 recd:	2002 510
Completion:	2000 321		
Total dept:	18		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	8		
Casing hei:	+1	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 322	Site id:	MD7000000455532

F30
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455533**

Object id:	455533	County let:	MO
Permit:	MO942233	Mgs id:	Not Reported
B1 seq:	6569	B1 recd:	2002 3 6
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHING DRIVE
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2002 4 2	Special fl:	Not Reported
C1 seq:	8240	C1 recd:	2002 510
Completion:	2002 321		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	14		
Casing hei:	+1	Screen typ:	PL
Top screen:	14		
Bottom scr:	24		
Screen t 1:	Not 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 :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 322	Site id:	MD7000000455533

F31
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455534**

Object id:	455534	County let:	MO
Permit:	MO942234	Mgs id:	Not Reported
B1 seq:	6570	B1 recd:	2002 3 6
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHIGN DRIVE
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2002 4 2	Special fl:	Not Reported
C1 seq:	8241	C1 recd:	2002 510
Completion:	2002 322		
Total dept:	29		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	17		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	19		
Casing hei:	+1	Screen typ:	PL
Top screen:	19		
Bottom scr:	29		
Screen t 1:	Not 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 :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 322	Site id:	MD7000000455534

F32
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455516**

Object id:	455516	County let:	MO
Permit:	MO942237	Mgs id:	Not Reported
B1 seq:	6565	B1 recd:	2002 3 6
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHING DRIVE
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2002 4 2	Special fl:	Not Reported
C1 seq:	8244	C1 recd:	2002 510
Completion:	2002 315		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000455516

F33
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455499**

Object id:	455499	County let:	MO
Permit:	MO942238	Mgs id:	Not Reported
B1 seq:	6572	B1 recd:	2002 3 6
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHING DRIVE
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2002 4 2	Special fl:	Not Reported
C1 seq:	8245	C1 recd:	2002 510
Completion:	2002 315		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000455499

F34
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455500**

Object id:	455500	County let:	MO
Permit:	MO942239	Mgs id:	Not Reported
B1 seq:	6571	B1 recd:	2002 3 6
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHING DRIVE
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2002 4 2	Special fl:	Not Reported
C1 seq:	8246	C1 recd:	2002 510
Completion:	2002 314		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000455500

F35
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455515**

Object id:	455515	County let:	MO
Permit:	MO942236	Mgs id:	Not Reported
B1 seq:	6567	B1 recd:	2002 3 6
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHING DRIVE
Road side:	N	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2002 4 2	Special fl:	Not Reported
C1 seq:	8243	C1 recd:	2002 510
Completion:	2002 314		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000455515

F36
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529285**

Object id:	529285	County let:	Not Reported
Permit:	MO950866	Mgs id:	Not Reported
B1 seq:	1986	B1 recd:	2008 523
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	8-13
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1050 RIPLEY ST
Road side:	S	Road dista:	10 FT
Tax map:	NJ33	Block:	4
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2008 519	Special fl:	Not Reported
C1 seq:	8190	C1 recd:	200812 5
Completion:	2008 915		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	5		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	0		
Casing dep:	6		
Casing hei:	+3	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:	MD7000000529285

F37
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529286**

Object id:	529286	County let:	Not Reported
Permit:	MO950867	Mgs id:	Not Reported
B1 seq:	1987	B1 recd:	2008 523
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	8-13
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1050 RIPLEY ST
Road side:	S	Road dista:	40 FT
Tax map:	JN33	Block:	4
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2008 519	Special fl:	Not Reported
C1 seq:	8191	C1 recd:	200812 5
Completion:	2008 930		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	0		
Casing dep:	10		
Casing hei:	+3	Screen typ:	PL
Top screen:	10		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000529286

F38
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529289**

Object id:	529289	County let:	Not Reported
Permit:	MO950868	Mgs id:	Not Reported
B1 seq:	1988	B1 recd:	2008 523
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	8-13
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1050 RIPLEY ST
Road side:	S	Road dista:	60 FT
Tax map:	NJ33	Block:	4
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2008 519	Special fl:	Not Reported
C1 seq:	8192	C1 recd:	200812 5
Completion:	2008 930		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	0		
Casing dep:	12		
Casing hei:	+3	Screen typ:	PL
Top screen:	12		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000529289

F39
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529284**

Object id:	529284	County let:	Not Reported
Permit:	MO950865	Mgs id:	Not Reported
B1 seq:	1985	B1 recd:	2008 523
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	8-13
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1050 RIPLEY ST
Road side:	S	Road dista:	120 FT
Tax map:	JN33	Block:	4
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2008 519	Special fl:	Not Reported
C1 seq:	8189	C1 recd:	200812 5
Completion:	2008 930		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	0		
Casing dep:	18		
Casing hei:	+3	Screen typ:	PL
Top screen:	18		
Bottom scr:	28		
Screen t 1:	Not 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:	MD7000000529284

F40
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455535**

Object id:	455535	County let:	MO
Permit:	MO942235	Mgs id:	Not Reported
B1 seq:	6566	B1 recd:	2002 3 6
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHING DRIVE
Road side:	N	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2002 4 2	Special fl:	Not Reported
C1 seq:	8242	C1 recd:	2002 510
Completion:	2002 314		
Total dept:	25		
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:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000455535

F41
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529282**

Object id:	529282	County let:	Not Reported
Permit:	MO950863	Mgs id:	Not Reported
B1 seq:	1983	B1 recd:	2008 523
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	22
Section:	Not Reported	Lot:	8-13
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1050 RIPLEY ST
Road side:	S	Road dista:	10 FT
Tax map:	JN33	Block:	4
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2008 519	Special fl:	Not Reported
C1 seq:	8187	C1 recd:	200812 5
Completion:	2008 915		
Total dept:	18		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	0		
Casing dep:	8		
Casing hei:	+3	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000529282

F42
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529283**

Object id:	529283	County let:	Not Reported
Permit:	MO950864	Mgs id:	Not Reported
B1 seq:	1984	B1 recd:	2008 523
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	8-13
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1050 RIPLEY ST
Road side:	S	Road dista:	120 FT
Tax map:	NJ33	Block:	4
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	397588		
Lat dec de:	38.997703		
Lon dec de:	-77.027847		
Issue date:	2008 519	Special fl:	Not Reported
C1 seq:	8188	C1 recd:	200812 5
Completion:	2008 915		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	0		
Casing dep:	5		
Casing hei:	+3	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000529283

G43
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000500972**

Object id:	500972	County let:	MO
Permit:	MO882272	Mgs id:	Not Reported
B1 seq:	7751	B1 recd:	199112 5
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MWD 469		
Est gpm pr:	10		
Use for wa:	T		
Approx dep:	40		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	MO1991G048	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	#6
Nearest to:	KENSINGTON	Town dista:	2
Town direc:	SE	Road name:	9750 SLIGO CREEK PKWY
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397283		
Lat dec de:	39.011431		
Lon dec de:	-77.031372		
Issue date:	199112 5	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:	MD7000000500972

G44
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000500973**

Object id:	500973	County let:	MO
Permit:	MO882273	Mgs id:	Not Reported
B1 seq:	7750	B1 recd:	199112 5
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MWD 469		
Est gpm pr:	10		
Use for wa:	T		
Approx dep:	40		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	MO1991G048	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	#5
Nearest to:	KENSINGTON	Town dista:	2
Town direc:	SE	Road name:	9750 SLIGO CREEK PKWY
Road side:	W	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397283		
Lat dec de:	39.011431		
Lon dec de:	-77.031372		
Issue date:	199112 5	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:	MD7000000500973

G45
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000500970**

Object id:	500970	County let:	MO
Permit:	MO882270	Mgs id:	Not Reported
B1 seq:	7753	B1 recd:	199112 5
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MWD 469		
Est gpm pr:	10		
Use for wa:	T		
Approx dep:	40		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	MO1991G048	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	#8
Nearest to:	KENSINGTON	Town dista:	2
Town direc:	SE	Road name:	9750 SLIGO CREEK PKWY
Road side:	W	Road dista:	84 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397283		
Lat dec de:	39.011431		
Lon dec de:	-77.031372		
Issue date:	199112 5	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:	MD7000000500970

G46
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000500971**

Object id:	500971	County let:	MO
Permit:	MO882271	Mgs id:	Not Reported
B1 seq:	7752	B1 recd:	199112 5
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MWD 469		
Est gpm pr:	10		
Use for wa:	T		
Approx dep:	40		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	MO1991G048	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	#7
Nearest to:	KENSINGTON	Town dista:	2
Town direc:	SE	Road name:	9750 SLIGO CREEK PKWY
Road side:	W	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397283		
Lat dec de:	39.011431		
Lon dec de:	-77.031372		
Issue date:	199112 5	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:	MD7000000500971

G47
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000500976**

Object id:	500976	County let:	MO
Permit:	MO882276	Mgs id:	Not Reported
B1 seq:	7755	B1 recd:	199112 5
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MWD 469		
Est gpm pr:	10		
Use for wa:	T		
Approx dep:	40		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	MO1991G048	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	#2
Nearest to:	KENSINGTON	Town dista:	2
Town direc:	SE	Road name:	9750 SLIGO CREEK PKWY
Road side:	W	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397283		
Lat dec de:	39.011431		
Lon dec de:	-77.031372		
Issue date:	199112 5	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:	MD7000000500976

G48
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000500977**

Object id:	500977	County let:	MO
Permit:	MO882277	Mgs id:	Not Reported
B1 seq:	7754	B1 recd:	199112 5
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MWD 469		
Est gpm pr:	10		
Use for wa:	T		
Approx dep:	40		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	MO1991G048	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	#1
Nearest to:	KENSINGTON	Town dista:	2
Town direc:	SE	Road name:	9750 SLIGO CREEK PKWY
Road side:	W	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397283		
Lat dec de:	39.011431		
Lon dec de:	-77.031372		
Issue date:	199112 5	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:	MD7000000500977

G49
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000500974**

Object id:	500974	County let:	MO
Permit:	MO882274	Mgs id:	Not Reported
B1 seq:	7749	B1 recd:	199112 5
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MWD 469		
Est gpm pr:	10		
Use for wa:	T		
Approx dep:	40		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	MO1991G048	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	#4
Nearest to:	KENSINGTON	Town dista:	2
Town direc:	SE	Road name:	9750 SLIGO CREEK PKWY
Road side:	W	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397283		
Lat dec de:	39.011431		
Lon dec de:	-77.031372		
Issue date:	199112 5	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:	MD7000000500974

G50
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000500975**

Object id:	500975	County let:	MO
Permit:	MO882275	Mgs id:	Not Reported
B1 seq:	7771	B1 recd:	199112 5
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MWD 469		
Est gpm pr:	10		
Use for wa:	T		
Approx dep:	40		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	#3
Nearest to:	KENSINGTON	Town dista:	2
Town direc:	SE	Road name:	9750 SLIGO CREEK PKWY
Road side:	W	Road dista:	90 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397283		
Lat dec de:	39.011431		
Lon dec de:	-77.031372		
Issue date:	199112 5	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:	MD7000000500975

51
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000530754**

Object id:	530754	County let:	MO
Permit:	MO951832	Mgs id:	Not Reported
B1 seq:	2027	B1 recd:	2009 824
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	MARSHAL ARNETTE
Driller id:	MSD 106		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	450		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	WOODSIDE FOREST SEC
Section:	Not Reported	Lot:	1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	1545 LIVE OAK DR
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	Not Reported	Block:	10
Parcel:	Not Reported		
N grid83:	148666		
E grid83:	396978		
Lat dec de:	39.005938		
Lon dec de:	-77.034889		
Issue date:	2009 813	Special fl:	Not Reported
C1 seq:	4803	C1 recd:	20091022
Completion:	2009 824		
Total dept:	450		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	45		
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:	MD7000000530754

H52
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251197**

Object id:	251197	County let:	MO
Permit:	MO882374	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 3 9
City:	FAIRFAX	State:	VA
Zip:	22031	Driller na:	STEVE UNDERWOOD
Driller id:	MWD 514		
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:	MW-3
Nearest to:	TAKOMA PARK	Town dista:	.53
Town direc:	NW	Road name:	PERSHING DRIVE
Road side:	N	Road dista:	90 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397893		
Lat dec de:	38.994958		
Lon dec de:	-77.024328		
Issue date:	1992 312	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 611
Completion:	1992 323		
Total dept:	30		
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:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	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:	MD7000000251197

H53
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251196**

Object id:	251196	County let:	MO
Permit:	MO882373	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 3 9
City:	FAIRFAX	State:	VA
Zip:	22031	Driller na:	STEVE UNDERWOOD
Driller id:	MWD 514		
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:	MW-2
Nearest to:	TAKOMA PARK	Town dista:	.53
Town direc:	NW	Road name:	8501 GEORGIA AVE
Road side:	E	Road dista:	70 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397893		
Lat dec de:	38.994958		
Lon dec de:	-77.024328		
Issue date:	1992 312	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 611
Completion:	1992 326		
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:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251196

H54
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251195**

Object id:	251195	County let:	MO
Permit:	MO882372	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 3 9
City:	FAIRFAX	State:	VA
Zip:	22031	Driller na:	STEVE UNDERWOOD
Driller id:	MWD 514		
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:	MW-1
Nearest to:	TAKOMA PARK	Town dista:	.5
Town direc:	NW	Road name:	8501 GEORGIA AVE
Road side:	E	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397893		
Lat dec de:	38.994958		
Lon dec de:	-77.024328		
Issue date:	1992 312	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 611
Completion:	1992 331		
Total dept:	22		
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:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251195

H55
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000343908**

Object id:	343908	County let:	MO
Permit:	MO930650	Mgs id:	Not Reported
B1 seq:	8442	B1 recd:	1995 815
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	WALTER CONNELLY
Driller id:	MGD0035		
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 SPRING	Town dista:	0
Town direc:	T	Road name:	PERSHING DR.
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397893		
Lat dec de:	38.994958		
Lon dec de:	-77.024328		
Issue date:	1995 817	Special fl:	Y
C1 seq:	3296	C1 recd:	1995 927
Completion:	1995 919		
Total dept:	29		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	-0	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	PL		
Top scre 1:	19		
Bottom s 1:	29		
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:	MD7000000343908

H56
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409469**

Object id:	409469	County let:	MO
Permit:	MO941172	Mgs id:	Not Reported
B1 seq:	2739	B1 recd:	1999 629
City:	FAIRFAX	State:	VA
Zip:	22031	Driller na:	RICHARD D SIES SR
Driller id:	MGD 28		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	ROTARY	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	WAYNE AVE
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397893		
Lat dec de:	38.994958		
Lon dec de:	-77.024328		
Issue date:	1999 629	Special fl:	Not Reported
C1 seq:	0963	C1 recd:	1999 8 6
Completion:	1999 7 7		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	0		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000409469

H57
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000343910**

Object id:	343910	County let:	MO
Permit:	MO930652	Mgs id:	Not Reported
B1 seq:	8444	B1 recd:	1995 815
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	WALTER T. CONNELLY
Driller id:	MGD0035		
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 SPRING	Town dista:	0
Town direc:	T	Road name:	ELLSWORTH
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397893		
Lat dec de:	38.994958		
Lon dec de:	-77.024328		
Issue date:	1995 817	Special fl:	Y
C1 seq:	3298	C1 recd:	1995 927
Completion:	1995 920		
Total dept:	29		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	-0	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	PL		
Top scre 1:	19		
Bottom s 1:	29		
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:	MD7000000343910

H58
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000343909**

Object id:	343909	County let:	MO
Permit:	MO930651	Mgs id:	Not Reported
B1 seq:	8443	B1 recd:	1995 815
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	WALTER T CONNELLY
Driller id:	MGD0035		
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 SPRING	Town dista:	0
Town direc:	T	Road name:	ELLSWORTH
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397893		
Lat dec de:	38.994958		
Lon dec de:	-77.024328		
Issue date:	1995 817	Special fl:	Y
C1 seq:	3297	C1 recd:	1995 927
Completion:	1995 919		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-0	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	PL		
Top scre 1:	15		
Bottom s 1:	20		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000343909

59
WNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000545004**

Object id:	545004	County let:	Not Reported
Permit:	MO100406	Mgs id:	Not Reported
B1 seq:	1562	B1 recd:	20111216
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	JACK MILLER
Driller id:	MSD 206		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	WOODSIDE FOREST
Section:	3	Lot:	32
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	NW	Road name:	1532 RED OAK DR
Road side:	E	Road dista:	150 FT
Tax map:	VP21	Block:	10
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.009757		
Lon dec de:	-77.035748		
Issue date:	20111219	Special fl:	Y
C1 seq:	0142	C1 recd:	2012 511
Completion:	2012 4 3		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	300		
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:	MD7000000545004

I60
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000336202**

Object id:	336202	County let:	MO
Permit:	MO881330	Mgs id:	Not Reported
B1 seq:	2658	B1 recd:	198912 1
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	JERRY MALECKI
Driller id:	MWD0422		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	DIXON AVE
Road side:	Not Reported	Road dista:	0 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	19891219	Special fl:	Y
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1995 1 9	Site id:	MD7000000336202

I61
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000336203**

Object id:	336203	County let:	MO
Permit:	MO881331	Mgs id:	Not Reported
B1 seq:	2657	B1 recd:	198912 1
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	JERRY MALECKI
Driller id:	MWD0422		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	TRINITY PLACE
Road side:	Not Reported	Road dista:	0 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	19891219	Special fl:	Y
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1995 1 9	Site id:	MD7000000336203

I62
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252299**

Object id:	252299	County let:	MO
Permit:	MO930380	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19941118
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	PERSHING
Road side:	W	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	19941128	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199412 9
Completion:	19941129		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	+00	Screen typ:	PL
Top screen:	35		
Bottom scr:	25		
Screen t 1:	PL		
Top scre 1:	25		
Bottom s 1:	20		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252299

I63
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000336201**

Object id:	336201	County let:	MO
Permit:	MO881329	Mgs id:	Not Reported
B1 seq:	2659	B1 recd:	198912 1
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	JERRY MALECKI
Driller id:	MWD0422		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	DIXON AVE
Road side:	E	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	19891219	Special fl:	Y
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1995 1 9	Site id:	MD7000000336201

I64
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408015**

Object id:	408015	County let:	MO
Permit:	MO940964	Mgs id:	Not Reported
B1 seq:	1767	B1 recd:	1999 111
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	PZ-2
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	E 911 PERSHING DR
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 112	Special fl:	Y
C1 seq:	4955	C1 recd:	1999 310
Completion:	1999 119		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	11		
Casing hei:	+2	Screen typ:	PL
Top screen:	11		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408015

I65
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408016**

Object id:	408016	County let:	MO
Permit:	MO940965	Mgs id:	Not Reported
B1 seq:	1768	B1 recd:	1999 111
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	PZ-3
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	8529 GEORGIA AVE PER
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 112	Special fl:	Y
C1 seq:	4956	C1 recd:	1999 310
Completion:	1999 125		
Total dept:	25		
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:	+2	Screen typ:	PL
Top screen:	10		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408016

I66
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000336204**

Object id:	336204	County let:	MO
Permit:	MO881332	Mgs id:	Not Reported
B1 seq:	2656	B1 recd:	198912 1
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	JERRY MALECKI
Driller id:	MWD0422		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	DIXON AVE.
Road side:	W	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	19891219	Special fl:	Y
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1995 1 9	Site id:	MD7000000336204

I67
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000336206**

Object id:	336206	County let:	MO
Permit:	MO881334	Mgs id:	Not Reported
B1 seq:	2654	B1 recd:	198912 1
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	JERRY MALECKI
Driller id:	MWD0422		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	TRINITY PLACE
Road side:	N	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	19891219	Special fl:	Y
C1 seq:	Not Reported	C1 recd:	0
Completion:	0		
Total dept:	0		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1995 1 9	Site id:	MD7000000336206

I68
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252298**

Object id:	252298	County let:	MO
Permit:	MO930379	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19941118
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	PERSHING
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	19941128	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199412 9
Completion:	19941130		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	+00	Screen typ:	PL
Top screen:	35		
Bottom scr:	25		
Screen t 1:	PL		
Top scre 1:	25		
Bottom s 1:	20		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252298

I69
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249579**

Object id:	249579	County let:	MO
Permit:	MO880190	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 6 7
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	GEORGIA AVE
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1988 6 8	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 713
Completion:	1988 6 3		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	-01	Screen typ:	PL
Top screen:	4		
Bottom scr:	13		
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:	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:	1995 1 9	Site id:	MD7000000249579

I70
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250128**

Object id:	250128	County let:	MO
Permit:	MO880925	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 525
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	GEORGIA AVE
Road side:	W	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1989 622	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 811
Completion:	1989 612		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+01	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	1995 1 9	Site id:	MD7000000250128

I71
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249577**

Object id:	249577	County let:	MO
Permit:	MO880188	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 6 7
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	GEORGIA AVE
Road side:	W	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1988 6 8	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 713
Completion:	1988 6 3		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	11		
Screen t 1:	PL		
Top scre 1:	12		
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:	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:	1995 1 9	Site id:	MD7000000249577

I72
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249578**

Object id:	249578	County let:	MO
Permit:	MO880189	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 6 7
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	GEORGIA AVE
Road side:	W	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1988 6 8	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 713
Completion:	1988 6 3		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	13		
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:	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:	1995 1 9	Site id:	MD7000000249578

I73
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251444**

Object id:	251444	County let:	MO
Permit:	MO920174	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	199210 5
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	PAUL M FABISZAK
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	8526 DIXON AVE
Road side:	W	Road dista:	130 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	199210 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199212 7
Completion:	19921021		
Total dept:	18		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	8		
Casing hei:	-01	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000251444

I74
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252297**

Object id:	252297	County let:	MO
Permit:	MO930378	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19941118
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	PERSHING
Road side:	W	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	19941128	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199412 9
Completion:	19941129		
Total dept:	35		
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:	+00	Screen typ:	PL
Top screen:	35		
Bottom scr:	25		
Screen t 1:	PL		
Top scre 1:	25		
Bottom s 1:	20		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252297

I75
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250129**

Object id:	250129	County let:	MO
Permit:	MO880926	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 525
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	GEORGIA AVE
Road side:	W	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1989 622	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 712
Completion:	1989 612		
Total dept:	22		
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:	7		
Casing hei:	+01	Screen typ:	PL
Top screen:	7		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1995 1 9	Site id:	MD7000000250129

I76
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251443**

Object id:	251443	County let:	MO
Permit:	MO920173	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	199210 5
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	PAUL M FABISZAK
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	8516 DIXON AVE
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	199210 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199212 7
Completion:	19921020		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251443

I77
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408017**

Object id:	408017	County let:	MO
Permit:	MO940966	Mgs id:	Not Reported
B1 seq:	1766	B1 recd:	1999 111
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	PZ-1
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	951 PERSHING DR
Road side:	W	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 112	Special fl:	Y
C1 seq:	4957	C1 recd:	1999 310
Completion:	1999 119		
Total dept:	22		
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:	7		
Casing hei:	+2	Screen typ:	PL
Top screen:	7		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408017

I78
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000485482**

Object id:	485482	County let:	Not Reported
Permit:	MO943417	Mgs id:	Not Reported
B1 seq:	4886	B1 recd:	2004 521
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	DOWNTOWN SILVER SPRI
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	ELLSWORTH DR
Road side:	S	Road dista:	450 FT
Tax map:	JN33	Block:	Not Reported
Parcel:	N336		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2004 518	Special fl:	Y
C1 seq:	8404	C1 recd:	2004 622
Completion:	2004 6 4		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
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:	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:	MD7000000485482

I79
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000485483**

Object id:	485483	County let:	Not Reported
Permit:	MO943418	Mgs id:	Not Reported
B1 seq:	4887	B1 recd:	2004 521
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	DOWNTOWN SILVER SPRI
Section:	Not Reported	Lot:	MW-5
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	GEORGIA AVE
Road side:	E	Road dista:	175 FT
Tax map:	JN33	Block:	Not Reported
Parcel:	N336		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2004 518	Special fl:	Y
C1 seq:	8405	C1 recd:	2004 622
Completion:	2004 6 4		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	25		
Bottom scr:	45		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000485483

I80
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000485480**

Object id:	485480	County let:	Not Reported
Permit:	MO943415	Mgs id:	Not Reported
B1 seq:	4884	B1 recd:	2004 521
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	DOWNTOWN SILVER SPRI
Section:	Not Reported	Lot:	MW-2
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	GEORGIA AVE
Road side:	E	Road dista:	150 FT
Tax map:	JN33	Block:	Not Reported
Parcel:	N336		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2004 518	Special fl:	Y
C1 seq:	8492	C1 recd:	2004 622
Completion:	2004 6 4		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	25		
Bottom scr:	45		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000485480

I81
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000485481**

Object id:	485481	County let:	Not Reported
Permit:	MO943416	Mgs id:	Not Reported
B1 seq:	4885	B1 recd:	2004 521
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	DOWNTOWN SILVER SPRI
Section:	Not Reported	Lot:	MW-3
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	ELLSWORTH DRIVE
Road side:	Not Reported	Road dista:	5 FT
Tax map:	JN33	Block:	Not Reported
Parcel:	N315		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2004 518	Special fl:	Y
C1 seq:	8491	C1 recd:	2004 622
Completion:	2004 6 4		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	25		
Bottom scr:	45		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000485481

I82
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000531568**

Object id:	531568	County let:	Not Reported
Permit:	MO951078	Mgs id:	Not Reported
B1 seq:	7729	B1 recd:	2009 220
City:	VIENNA	State:	VA
Zip:	22182	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
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:	16
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1031 RIPLEY ST
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	3
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2009 210	Special fl:	Not Reported
C1 seq:	3807	C1 recd:	2009 313
Completion:	2009 219		
Total dept:	18		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	8		
Casing hei:	-.5	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000531568

I83
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000531569**

Object id:	531569	County let:	Not Reported
Permit:	MO951079	Mgs id:	Not Reported
B1 seq:	7728	B1 recd:	2009 220
City:	VIENNA	State:	VA
Zip:	22182	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
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:	10
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1031 RIPLEY ST
Road side:	N	Road dista:	85 FT
Tax map:	Not Reported	Block:	3
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2009 210	Special fl:	Not Reported
C1 seq:	3808	C1 recd:	2009 313
Completion:	2009 219		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	11		
Casing hei:	-.5	Screen typ:	PL
Top screen:	11		
Bottom scr:	21		
Screen t 1:	Not 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:	MD7000000531569

I84
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000531566**

Object id:	531566	County let:	Not Reported
Permit:	MO951076	Mgs id:	Not Reported
B1 seq:	7731	B1 recd:	2009 220
City:	VIENNA	State:	VA
Zip:	22182	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
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:	26
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1053 RIPLEY ST
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	3
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2009 210	Special fl:	Not Reported
C1 seq:	3805	C1 recd:	2009 318
Completion:	2009 219		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	7		
Casing hei:	-.5	Screen typ:	PL
Top screen:	7		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	1		
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:	MD7000000531566

I85
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000531567**

Object id:	531567	County let:	Not Reported
Permit:	MO951077	Mgs id:	Not Reported
B1 seq:	7730	B1 recd:	2009 220
City:	VIENNA	State:	VA
Zip:	22182	Driller na:	KEVIN PUMPHREY
Driller id:	MGD 120		
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:	24
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	1049 RIPLEY ST
Road side:	N	Road dista:	60 FT
Tax map:	Not Reported	Block:	3
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2009 210	Special fl:	Not Reported
C1 seq:	3806	C1 recd:	2009 313
Completion:	2009 219		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	-.5	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:	MD7000000531567

I86
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000485479**

Object id:	485479	County let:	Not Reported
Permit:	MO943414	Mgs id:	Not Reported
B1 seq:	4883	B1 recd:	2004 521
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	DOWNTOWN SILVER SPRI
Section:	Not Reported	Lot:	MW-1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	E	Road name:	GEORGIA AVE
Road side:	E	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	2004 518	Special fl:	Y
C1 seq:	8493	C1 recd:	2004 622
Completion:	2004 6 4		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	+2	Screen typ:	PL
Top screen:	25		
Bottom scr:	45		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000485479

I87
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408028**

Object id:	408028	County let:	MO
Permit:	MO940977	Mgs id:	Not Reported
B1 seq:	1771	B1 recd:	1999 113
City:	FAIRFAX	State:	VA
Zip:	Not Reported	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	HOWLETTS ADDITION
Section:	Not Reported	Lot:	MW2
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	8501 GEORGIA AVENUE
Road side:	E	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 114	Special fl:	Y
C1 seq:	4968	C1 recd:	1999 310
Completion:	1999 120		
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:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408028

I88
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408029**

Object id:	408029	County let:	MO
Permit:	MO940978	Mgs id:	Not Reported
B1 seq:	1772	B1 recd:	1999 113
City:	FAIRFAX	State:	VA
Zip:	Not Reported	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	HOWLETTS ADDITION
Section:	Not Reported	Lot:	MW3
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	8501 GEORGIA AVENUE
Road side:	E	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 114	Special fl:	Y
C1 seq:	4969	C1 recd:	1999 310
Completion:	1999 121		
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:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000408029

I89
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408018**

Object id:	408018	County let:	MO
Permit:	MO940967	Mgs id:	Not Reported
B1 seq:	1769	B1 recd:	1999 111
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	PZ-4
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	933 PERSHING DR
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 112	Special fl:	Y
C1 seq:	4958	C1 recd:	1999 310
Completion:	1999 113		
Total dept:	28		
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:	+2	Screen typ:	PL
Top screen:	8		
Bottom scr:	28		
Screen t 1:	Not 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:	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:	MD7000000408018

I90
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408027**

Object id:	408027	County let:	MO
Permit:	MO940976	Mgs id:	Not Reported
B1 seq:	1700	B1 recd:	1999 113
City:	FAIRFAX	State:	VA
Zip:	Not Reported	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	HOWLETTS ADDITION
Section:	Not Reported	Lot:	MW1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	8501 GEORGIA AVENUE
Road side:	E	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 114	Special fl:	Y
C1 seq:	4967	C1 recd:	1999 310
Completion:	1999 120		
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:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408027

I91
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409355**

Object id:	409355	County let:	MO
Permit:	MO941204	Mgs id:	Not Reported
B1 seq:	0604	B1 recd:	1999 729
City:	FAIRFAX	State:	VA
Zip:	22301	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	8501 GEORGIA AVENUE
Road side:	E	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 8 2	Special fl:	Y
C1 seq:	0996	C1 recd:	199911 1
Completion:	1999 811		
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:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000409355

I92
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409356**

Object id:	409356	County let:	MO
Permit:	MO941205	Mgs id:	Not Reported
B1 seq:	0603	B1 recd:	1999 729
City:	FAIRFAX	State:	VA
Zip:	22301	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	8501 GEORGIA AVENUE
Road side:	E	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 8 2	Special fl:	Y
C1 seq:	0997	C1 recd:	199911 1
Completion:	1999 810		
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:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000409356

I93
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408251**

Object id:	408251	County let:	MO
Permit:	MO940725	Mgs id:	Not Reported
B1 seq:	8810	B1 recd:	1998 7 9
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	KENNETH MANOS
Driller id:	MGD 20		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	8655 GEORGIA AVE
Road side:	S	Road dista:	20
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1998 7 9	Special fl:	Y
C1 seq:	0252	C1 recd:	1998 729
Completion:	1998 7 9		
Total dept:	8		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	8		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	-19	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:	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:	Y
Abandon da:	1998 7 9	Site id:	MD7000000408251

I94
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409354**

Object id:	409354	County let:	MO
Permit:	MO941203	Mgs id:	Not Reported
B1 seq:	0605	B1 recd:	1999 729
City:	FAIRFAX	State:	VA
Zip:	22301	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	8501 GEORGIA AVENUE
Road side:	E	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397588		
Lat dec de:	38.994957		
Lon dec de:	-77.027846		
Issue date:	1999 8 2	Special fl:	Y
C1 seq:	0995	C1 recd:	199911 1
Completion:	1999 812		
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:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000409354

J95
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000546033**

Object id:	546033	County let:	Not Reported
Permit:	MO100428	Mgs id:	Not Reported
B1 seq:	4917	B1 recd:	2012 2 2
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	GREGORY LYONS
Driller id:	MGD 89		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	60		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	FLOWER AVENUE PARK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	WAYNE AVENUE
Road side:	E	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.001056		
Lon dec de:	-77.008275		
Issue date:	2012 2 3	Special fl:	Not Reported
C1 seq:	3046	C1 recd:	2012 411
Completion:	2012 228		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	17		
Casing hei:	Not Reported	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:	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:	MD7000000546033

96
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246716**

Object id:	246716	County let:	MO
Permit:	MO810005	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 410
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	1		
Use for wa:	T		
Approx dep:	250		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	KENSINGTON	Town dista:	MI
Town direc:	SE	Road name:	I495
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	398502		
Lat dec de:	39.016925		
Lon dec de:	-77.017296		
Issue date:	1990 426	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 726
Completion:	1990 517		
Total dept:	240		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	37		
Casing hei:	+02	Screen typ:	HO
Top screen:	35		
Bottom scr:	240		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000246716

97
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249168**

Object id:	249168	County let:	MO
Permit:	MO812870	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 928
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	SUIT, PAUL J
Driller id:	MWD0413		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SLIGO PARK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WOODSIDE	Town dista:	0 MI
Town direc:	N	Road name:	SLIGO CREEK PKWY
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	397588		
Lat dec de:	39.016923		
Lon dec de:	-77.027855		
Issue date:	19871028	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198712 8
Completion:	198712 1		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	+01	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:	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:	MD7000000249168

J98
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000551620**

Object id:	551620	County let:	Not Reported
Permit:	MO130097	Mgs id:	Not Reported
B1 seq:	4926	B1 recd:	2014 1 2
City:	BALTIMORE	State:	MD
Zip:	21203	Driller na:	GREGORY LYONS
Driller id:	MGD 89		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	LONG REACH
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	75 WAYNE AVE
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.001166		
Lon dec de:	-77.007851		
Issue date:	2014 116	Special fl:	Not Reported
C1 seq:	27501	C1 recd:	2014 418
Completion:	2014 116		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	19		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	25		
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:	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:	MD7000000551620

K99
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249600**

Object id:	249600	County let:	MO
Permit:	MO880212	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 627
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	EAST WEST HWY
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	396978		
Lat dec de:	38.997701		
Lon dec de:	-77.034884		
Issue date:	1988 628	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 721
Completion:	1988 325		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	1		
Casing hei:	-01	Screen typ:	PL
Top screen:	1		
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:	MD7000000249600

K100
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249601**

Object id:	249601	County let:	MO
Permit:	MO880213	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 627
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	EAST WEST HWY
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147752		
E grid83:	396978		
Lat dec de:	38.997701		
Lon dec de:	-77.034884		
Issue date:	1988 628	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 810
Completion:	1988 616		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	-01	Screen typ:	PL
Top screen:	4		
Bottom scr:	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:	Not Reported
Abandon da:	0	Site id:	MD7000000249601

L101
SSE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469739**

Object id:	469739	County let:	Not Reported
Permit:	MO942292	Mgs id:	Not Reported
B1 seq:	3131	B1 recd:	2002 415
City:	KENSINGTON	State:	MD
Zip:	20895	Driller na:	TIM WESTOVER
Driller id:	MWD 490		
Est gpm pr:	1		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	BLAIR
Section:	Not Reported	Lot:	7
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	SE	Road name:	GEORGIA AVE
Road side:	E	Road dista:	230 FT
Tax map:	JN32	Block:	M
Parcel:	21		
N grid83:	147447		
E grid83:	398807		
Lat dec de:	38.99496		
Lon dec de:	-77.013772		
Issue date:	2002 416	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:	MD7000000469739

L102
SSE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469738**

Object id:	469738	County let:	Not Reported
Permit:	MO942291	Mgs id:	Not Reported
B1 seq:	3133	B1 recd:	2002 415
City:	KENSIGTON	State:	MD
Zip:	20895	Driller na:	TIM WESTOVER
Driller id:	MWD 490		
Est gpm pr:	1		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	BLAIR
Section:	Not Reported	Lot:	7
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	SE	Road name:	GEORGIA AVE
Road side:	E	Road dista:	155 FT
Tax map:	JN32	Block:	M
Parcel:	23		
N grid83:	147447		
E grid83:	398807		
Lat dec de:	38.99496		
Lon dec de:	-77.013772		
Issue date:	2002 416	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:	MD7000000469738

L103
SSE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469737**

Object id:	469737	County let:	Not Reported
Permit:	MO942290	Mgs id:	Not Reported
B1 seq:	1552	B1 recd:	2002 415
City:	KENSINGTON	State:	MD
Zip:	20895	Driller na:	TIM WESTOVER
Driller id:	MWD 490		
Est gpm pr:	1		
Use for wa:	T		
Approx dep:	30		
Drill meth:	DR-POINT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	BLAIR
Section:	Not Reported	Lot:	7
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	SE	Road name:	GEORGIA AVE
Road side:	E	Road dista:	20 FT
Tax map:	JN32	Block:	M
Parcel:	10		
N grid83:	147447		
E grid83:	398807		
Lat dec de:	38.99496		
Lon dec de:	-77.013772		
Issue date:	2002 416	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:	MD7000000469737

104
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000248387**

Object id:	248387	County let:	MO
Permit:	MO812079	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19861021
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	CAMERON ST
Road side:	S	Road dista:	130 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147447		
E grid83:	397283		
Lat dec de:	38.994956		
Lon dec de:	-77.031365		
Issue date:	19861024	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198611 5
Completion:	19861023		
Total dept:	48		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	28		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	28		
Casing hei:	+01	Screen typ:	PL
Top screen:	28		
Bottom scr:	48		
Screen t 1:	Not 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:	MD7000000248387

M105
WNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000500946**

Object id:	500946	County let:	MO
Permit:	MO882019	Mgs id:	Not Reported
B1 seq:	7985	B1 recd:	1991 724
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	STEVE 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:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	GEORGIA AVE
Road side:	E	Road dista:	130 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148971		
E grid83:	396673		
Lat dec de:	39.008683		
Lon dec de:	-77.038409		
Issue date:	1991 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:	MD7000000500946

M106
WNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000500947**

Object id:	500947	County let:	MO
Permit:	MO882020	Mgs id:	Not Reported
B1 seq:	7986	B1 recd:	1991 724
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	STEVE 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:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	GEORGIA AVE
Road side:	E	Road dista:	130 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148971		
E grid83:	396673		
Lat dec de:	39.008683		
Lon dec de:	-77.038409		
Issue date:	1991 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:	MD7000000500947

M107
WNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000500948**

Object id:	500948	County let:	MO
Permit:	MO882021	Mgs id:	Not Reported
B1 seq:	7987	B1 recd:	1991 724
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	STEVE 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:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	GEORGIA AVE
Road side:	E	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148971		
E grid83:	396673		
Lat dec de:	39.008683		
Lon dec de:	-77.038409		
Issue date:	1991 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:	MD7000000500948

108
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249176**

Object id:	249176	County let:	MO
Permit:	MO812878	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 928
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	SUIT, PAUL J
Driller id:	MWD0413		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	FOUR CORNERS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHEATON	Town dista:	1 MI
Town direc:	Not Reported	Road name:	CAPITAL BELTWAY I495
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	398807		
Lat dec de:	39.016925		
Lon dec de:	-77.013777		
Issue date:	19871028	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198712 8
Completion:	198712 1		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	+01	Screen typ:	PL
Top screen:	15		
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:	MD7000000249176

N109
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250380**

Object id:	250380	County let:	MO
Permit:	MO881254	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19891025
City:	BETHESDA	State:	MD
Zip:	20910	Driller na:	COHEN, STANLEY J.
Driller id:	MWD0354		
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:	FOREST GLEN	Town dista:	1 MI
Town direc:	E	Road name:	FOREST GLEN RD
Road side:	S	Road dista:	420 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	397283		
Lat dec de:	39.016922		
Lon dec de:	-77.031375		
Issue date:	19891031	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 3 6
Completion:	1990 130		
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:	+01	Screen typ:	PL
Top screen:	25		
Bottom scr:	35		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000250380

N110
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250381**

Object id:	250381	County let:	MO
Permit:	MO881256	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19891025
City:	BETHESDA	State:	MD
Zip:	20910	Driller na:	COHEN, STANLEY J.
Driller id:	MWD0354		
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:	FOREST GLEN	Town dista:	1 MI
Town direc:	E	Road name:	FOREST GLEN RD
Road side:	S	Road dista:	420 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	397283		
Lat dec de:	39.016922		
Lon dec de:	-77.031375		
Issue date:	19891031	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 3 6
Completion:	1990 129		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	28		
Casing hei:	+01	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:	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:	MD7000000250381

O111
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000518594**

Object id:	518594	County let:	Not Reported
Permit:	MO950437	Mgs id:	Not Reported
B1 seq:	7647	B1 recd:	2007 213
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	HIGHLAND VIEW
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	NE	Road name:	PLYMOUTH ST
Road side:	N	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	399417		
Lat dec de:	39.000452		
Lon dec de:	-77.006736		
Issue date:	2007 2 6	Special fl:	Not Reported
C1 seq:	1556	C1 recd:	2007 829
Completion:	2007 529		
Total dept:	100		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	84		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	86		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	86		
Bottom scr:	96		
Screen t 1:	Not 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:	40		
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:	MD7000000518594

O112
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000531366**

Object id:	531366	County let:	Not Reported
Permit:	MO951704	Mgs id:	Not Reported
B1 seq:	3038	B1 recd:	2009 5 1
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MSD 106		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	325		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	BROOKSIDE FOREST
Section:	Not Reported	Lot:	13
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	9201 WENDELL ST
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	JP51	Block:	E
Parcel:	Not Reported		
N grid83:	148056		
E grid83:	399417		
Lat dec de:	39.000452		
Lon dec de:	-77.006736		
Issue date:	2009 428	Special fl:	Not Reported
C1 seq:	7161	C1 recd:	2009 7 2
Completion:	2009 513		
Total dept:	325		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000531366

O113
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000546032**

Object id:	546032	County let:	Not Reported
Permit:	MO100427	Mgs id:	Not Reported
B1 seq:	4916	B1 recd:	2012 2 2
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	GREGORY LYONS
Driller id:	MGD 89		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	70		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	FLOWER AVENUE PARK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	PLYMOUTH ST
Road side:	S	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.001414		
Lon dec de:	-77.006263		
Issue date:	2012 2 3	Special fl:	Not Reported
C1 seq:	3050	C1 recd:	2012 411
Completion:	2012 3 8		
Total dept:	63		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	42		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	42		
Bottom scr:	62		
Screen t 1:	Not 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:	MD7000000546032

P114
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249057**

Object id:	249057	County let:	MO
Permit:	MO812756	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 821
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	STEPHENS, PALMER V.
Driller id:	MWD0344		
Est gpm pr:	2		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	BLAIR
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	SW	Road name:	EAST WEST HWY
Road side:	W	Road dista:	19 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	398197		
Lat dec de:	38.992213		
Lon dec de:	-77.020808		
Issue date:	1987 827	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:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000249057

P115
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000519016**

Object id:	519016	County let:	Not Reported
Permit:	MO950573	Mgs id:	Not Reported
B1 seq:	7646	B1 recd:	2007 713
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	SST-4
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	THAYER AVE
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	398197		
Lat dec de:	38.992213		
Lon dec de:	-77.020808		
Issue date:	2007 710	Special fl:	Not Reported
C1 seq:	1499	C1 recd:	2007 829
Completion:	2007 723		
Total dept:	100		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	80		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	83		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	83		
Bottom scr:	98		
Screen t 1:	Not 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:	15		
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:	MD7000000519016

Q116
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409453**

Object id:	409453	County let:	MO
Permit:	MO941198	Mgs id:	Not Reported
B1 seq:	0189	B1 recd:	1999 728
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	FENTON ST
Road side:	E	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397893		
Lat dec de:	38.992212		
Lon dec de:	-77.024327		
Issue date:	1999 729	Special fl:	Y
C1 seq:	0990	C1 recd:	1999 9 8
Completion:	1999 818		
Total dept:	14		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	4		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 327	Site id:	MD7000000409453

Q117
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000518590**

Object id:	518590	County let:	Not Reported
Permit:	MO950433	Mgs id:	Not Reported
B1 seq:	7649	B1 recd:	2007 213
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SILVER SPRING AVE
Road side:	S	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397893		
Lat dec de:	38.992212		
Lon dec de:	-77.024327		
Issue date:	2007 2 6	Special fl:	Not Reported
C1 seq:	1552	C1 recd:	2007 829
Completion:	2007 514		
Total dept:	100		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	86		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	88		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	88		
Bottom scr:	98		
Screen t 1:	Not 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:	28		
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:	MD7000000518590

Q118
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409372**

Object id:	409372	County let:	MO
Permit:	MO941201	Mgs id:	Not Reported
B1 seq:	0176	B1 recd:	1999 728
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	THAYER ST
Road side:	E	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397893		
Lat dec de:	38.992212		
Lon dec de:	-77.024327		
Issue date:	1999 729	Special fl:	Y
C1 seq:	0993	C1 recd:	1999 9 8
Completion:	1999 818		
Total dept:	12		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	2		
Bottom scr:	12		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	2002 327	Site id:	MD7000000409372

Q119
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409370**

Object id:	409370	County let:	MO
Permit:	MO941199	Mgs id:	Not Reported
B1 seq:	0188	B1 recd:	1999 728
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	FENTON ST
Road side:	E	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397893		
Lat dec de:	38.992212		
Lon dec de:	-77.024327		
Issue date:	1999 729	Special fl:	Y
C1 seq:	0991	C1 recd:	1999 9 8
Completion:	1999 818		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 327	Site id:	MD7000000409370

Q120
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409371**

Object id:	409371	County let:	MO
Permit:	MO941200	Mgs id:	Not Reported
B1 seq:	0175	B1 recd:	1999 728
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	FENTON ST
Road side:	E	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397893		
Lat dec de:	38.992212		
Lon dec de:	-77.024327		
Issue date:	1999 729	Special fl:	Y
C1 seq:	0992	C1 recd:	1999 9 8
Completion:	1999 818		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	21		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 327	Site id:	MD7000000409371

R121
SSE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000518592**

Object id:	518592	County let:	Not Reported
Permit:	MO950435	Mgs id:	Not Reported
B1 seq:	7624	B1 recd:	2007 213
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SLIGO AVENUE
Road side:	N	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	398502		
Lat dec de:	38.992214		
Lon dec de:	-77.01729		
Issue date:	2007 2 6	Special fl:	Not Reported
C1 seq:	1554	C1 recd:	2007 829
Completion:	2007 5 8		
Total dept:	90		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	77		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	79		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	79		
Bottom scr:	89		
Screen t 1:	Not 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:	35		
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:	MD7000000518592

R122
SSE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000518589**

Object id:	518589	County let:	Not Reported
Permit:	MO950432	Mgs id:	Not Reported
B1 seq:	7648	B1 recd:	2007 213
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SILVER SPRING AVE
Road side:	S	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	398502		
Lat dec de:	38.992214		
Lon dec de:	-77.01729		
Issue date:	2007 2 6	Special fl:	Not Reported
C1 seq:	1551	C1 recd:	2007 829
Completion:	2007 5 8		
Total dept:	91		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	76		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	78		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	78		
Bottom scr:	88		
Screen t 1:	Not 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:	10		
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:	MD7000000518589

S123
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249490**

Object id:	249490	County let:	MO
Permit:	MO880097	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 4 6
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRINGS	Town dista:	3 MI
Town direc:	N	Road name:	UNIV BLVD
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	398197		
Lat dec de:	39.01967		
Lon dec de:	-77.020817		
Issue date:	1988 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 527
Completion:	1988 414		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	14		
Casing hei:	+01	Screen typ:	PL
Top screen:	14		
Bottom scr:	27		
Screen t 1:	Not 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:	MD7000000249490

S124
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249489**

Object id:	249489	County let:	MO
Permit:	MO880096	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 4 6
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRINGS	Town dista:	3 MI
Town direc:	N	Road name:	UNIV BLVD
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	398197		
Lat dec de:	39.01967		
Lon dec de:	-77.020817		
Issue date:	1988 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 527
Completion:	1988 414		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	21		
Screen t 1:	Not 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:	MD7000000249489

S125
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249492**

Object id:	249492	County let:	MO
Permit:	MO880099	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 4 6
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVERSPRINGS	Town dista:	3 MI
Town direc:	N	Road name:	UNIV BLVD
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	398197		
Lat dec de:	39.01967		
Lon dec de:	-77.020817		
Issue date:	1988 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 527
Completion:	1988 414		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	21		
Screen t 1:	Not 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:	MD7000000249492

S126
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249491**

Object id:	249491	County let:	MO
Permit:	MO880098	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 4 6
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRINGS	Town dista:	3 MI
Town direc:	N	Road name:	UNIV BLVD
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	398197		
Lat dec de:	39.01967		
Lon dec de:	-77.020817		
Issue date:	1988 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 527
Completion:	1988 414		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	14		
Casing hei:	+01	Screen typ:	PL
Top screen:	14		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000249491

T127
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252157**

Object id:	252157	County let:	MO
Permit:	MO930181	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 5 4
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	DAN W FINCHAM
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	RIPLEY STREET
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1994 5 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 524
Completion:	1994 510		
Total dept:	29		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	19		
Casing hei:	-00	Screen typ:	PL
Top screen:	19		
Bottom scr:	29		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252157

T128
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251814**

Object id:	251814	County let:	MO
Permit:	MO920668	Mgs id:	Not Reported
B1 seq:	8616	B1 recd:	1993 723
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	WALTER T CONNELLY
Driller id:	MGD035		
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 SPRING	Town dista:	0
Town direc:	T	Road name:	COLONIAL DR
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1993 723	Special fl:	Not Reported
C1 seq:	7294	C1 recd:	1993 811
Completion:	1993 729		
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:	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:	MD7000000251814

T129
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252158**

Object id:	252158	County let:	MO
Permit:	MO930182	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 5 4
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	DAN W FINCHAM
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	RIPLEY STREET
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1995 5 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 524
Completion:	1994 511		
Total dept:	42		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	27		
Casing hei:	-00	Screen typ:	PL
Top screen:	27		
Bottom scr:	42		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252158

T130
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252160**

Object id:	252160	County let:	MO
Permit:	MO930184	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 5 4
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	DAN W FINCHAM
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	RIPLEY STREET
Road side:	N	Road dista:	350 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1994 5 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 524
Completion:	1994 5 9		
Total dept:	29		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	14		
Casing hei:	-00	Screen typ:	PL
Top screen:	14		
Bottom scr:	29		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252160

T131
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252159**

Object id:	252159	County let:	MO
Permit:	MO930183	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 5 4
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	DAN W FINCHAM
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	RIPLEY STREET
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1995 5 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 524
Completion:	1994 512		
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:	15		
Casing hei:	-00	Screen typ:	PL
Top screen:	15		
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:	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:	MD7000000252159

T132
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251813**

Object id:	251813	County let:	MO
Permit:	MO920667	Mgs id:	Not Reported
B1 seq:	8615	B1 recd:	1993 723
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	WALTER T CONNELLY
Driller id:	MGD035		
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 SPRING	Town dista:	0
Town direc:	T	Road name:	COLONIAL DR
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1993 723	Special fl:	Not Reported
C1 seq:	7293	C1 recd:	1993 811
Completion:	1993 728		
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:	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:	MD7000000251813

T133
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249342**

Object id:	249342	County let:	MO
Permit:	MO813050	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 219
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	MI
Town direc:	Not Reported	Road name:	COLESVILLE RD
Road side:	N	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1988 3 3	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 4 6
Completion:	1988 229		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	+01	Screen typ:	PL
Top screen:	4		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000249342

T134
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249262**

Object id:	249262	County let:	MO
Permit:	MO812967	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 1 4
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BLAIR MILL RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1988 111	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 217
Completion:	1988 114		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	8		
Casing hei:	+01	Screen typ:	PL
Top screen:	8		
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:	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:	MD7000000249262

T135
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249648**

Object id:	249648	County let:	MO
Permit:	MO880265	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 714
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	GEORGIA AVE
Road side:	W	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1988 720	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 920
Completion:	1988 6 3		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	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:	MD7000000249648

T136
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251542**

Object id:	251542	County let:	MO
Permit:	MO920301	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1993 115
City:	WASHINGTON	State:	DC
Zip:	20005	Driller na:	IAN A VOLEM
Driller id:	MWD0492		
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:	MW-1
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	E WEST HIGHWAY
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1993 121	Special fl:	Not Reported
C1 seq:	7327	C1 recd:	1993 311
Completion:	1993 217		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	11		
Casing hei:	+00	Screen typ:	PL
Top screen:	11		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000251542

T137
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251541**

Object id:	251541	County let:	MO
Permit:	MO920300	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1993 115
City:	WASHINGTON	State:	DC
Zip:	20005	Driller na:	IAN A VOLEM
Driller id:	MWD0492		
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:	MW-2
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	E WEST HIGHWAY
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1993 121	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1993 311
Completion:	1993 215		
Total dept:	31		
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:	15		
Casing hei:	+00	Screen typ:	PL
Top screen:	16		
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:	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:	MD7000000251541

T138
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000482617**

Object id:	482617	County let:	Not Reported
Permit:	MO943206	Mgs id:	Not Reported
B1 seq:	7252	B1 recd:	2003 922
City:	SILVER SPRING	State:	MD
Zip:	20915	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	600		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SILVER SPRING
Section:	Not Reported	Lot:	1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	EASTERN AVENUE
Road side:	E	Road dista:	25 FT
Tax map:	Not Reported	Block:	B
Parcel:	C		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	2003 916	Special fl:	Y
C1 seq:	0584	C1 recd:	200410 1
Completion:	20031121		
Total dept:	600		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000482617

T139
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000482618**

Object id:	482618	County let:	Not Reported
Permit:	MO943207	Mgs id:	Not Reported
B1 seq:	7260	B1 recd:	2003 922
City:	SILVER SPRING	State:	MD
Zip:	20915	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	600		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SILVER SPRING
Section:	Not Reported	Lot:	1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	EASTERN AVENUE
Road side:	E	Road dista:	25 FT
Tax map:	Not Reported	Block:	B
Parcel:	C		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	2003 916	Special fl:	Y
C1 seq:	0585	C1 recd:	200410 1
Completion:	20031121		
Total dept:	600		
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:	MD7000000482618

T140
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000518593**

Object id:	518593	County let:	Not Reported
Permit:	MO950436	Mgs id:	Not Reported
B1 seq:	7626	B1 recd:	2007 213
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	GEORGIA AVE
Road side:	W	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	2007 2 6	Special fl:	Not Reported
C1 seq:	1555	C1 recd:	2007 829
Completion:	2007 522		
Total dept:	91		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	77		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	79		
Casing hei:	+2	Screen typ:	PL
Top screen:	79		
Bottom scr:	89		
Screen t 1:	Not 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:	25		
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:	MD7000000518593

T141
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000344014**

Object id:	344014	County let:	MO
Permit:	MO930791	Mgs id:	Not Reported
B1 seq:	1964	B1 recd:	1996 212
City:	WASHINGTON	State:	DC
Zip:	20910	Driller na:	MICHAEL P. WILLEY
Driller id:	MGD0047		
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:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	1141 EAST-WEST HWY
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	1996 216	Special fl:	Y
C1 seq:	5338	C1 recd:	19961114
Completion:	1996 5 7		
Total dept:	30		
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:	-00	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:	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:	MD7000000344014

T142
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000482615**

Object id:	482615	County let:	Not Reported
Permit:	MO943201	Mgs id:	Not Reported
B1 seq:	7256	B1 recd:	2003 922
City:	SILVER SPRING	State:	MD
Zip:	20915	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	600		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SILVER SPRING
Section:	Not Reported	Lot:	1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	E	Road name:	EASTERN AVENUE
Road side:	E	Road dista:	25 FT
Tax map:	Not Reported	Block:	B
Parcel:	C		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	2003 916	Special fl:	Y
C1 seq:	0582	C1 recd:	200410 1
Completion:	20031121		
Total dept:	600		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000482615

T143
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000482616**

Object id:	482616	County let:	Not Reported
Permit:	MO943205	Mgs id:	Not Reported
B1 seq:	7273	B1 recd:	2003 922
City:	SILVER SPRING	State:	MD
Zip:	20915	Driller na:	MICHAEL W HUBER
Driller id:	MWD 336		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	600		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SILVER SPRING
Section:	Not Reported	Lot:	1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	EASTERN AVENUE
Road side:	E	Road dista:	25 FT
Tax map:	Not Reported	Block:	B
Parcel:	C		
N grid83:	147142		
E grid83:	397588		
Lat dec de:	38.992212		
Lon dec de:	-77.027845		
Issue date:	2003 916	Special fl:	Y
C1 seq:	0583	C1 recd:	200410 1
Completion:	20031121		
Total dept:	600		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000482616

144
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000546031**

Object id:	546031	County let:	Not Reported
Permit:	MO100426	Mgs id:	Not Reported
B1 seq:	4915	B1 recd:	2012 220
City:	BALTIMORE	State:	MD
Zip:	21202	Driller na:	GREGORY LYONS
Driller id:	MGD 89		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	BORED	Replacemen:	N

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Wapid:	Not Reported	Subdivisio:	FLOWER AVENUE PARK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	READING RD
Road side:	E	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.001529		
Lon dec de:	-77.00488		
Issue date:	2012 2 3	Special fl:	Not Reported
C1 seq:	3049	C1 recd:	2012 411
Completion:	2012 314		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	39		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000546031

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20910

Number of sites tested: 1001.

Maximum Radon Level: 59.4 pCi/L.
Minimum Radon Level: 0.1 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
672 (67.13%)	268 (26.77%)	47 (4.70%)	12 (1.20%)	2 (0.20%)	0 (0.00%)

Federal EPA Radon Zone for MONTGOMERY County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

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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US 29 At University Boulevard
10031 Colesville Road
Silver Spring, MD 20901

Inquiry Number: 4873965.9s
March 08, 2017

The EDR Radius Map™ Report with GeoCheck®

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

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

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

10031 COLESVILLE ROAD
SILVER SPRING, MD 20901

COORDINATES

Latitude (North):	39.0188660 - 39° 1' 7.91''
Longitude (West):	77.0138770 - 77° 0' 49.95''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	325649.2
UTM Y (Meters):	4320591.5
Elevation:	342 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6049731 KENSINGTON, MD
Version Date:	2014
Northeast Map:	6050563 BELTSVILLE, MD
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150722
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
10031 COLESVILLE ROAD
SILVER SPRING, MD 20901

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	7-ELEVEN	2 W UNIVERSITY BLVD	MD OCPCASES	Higher	1 ft.
A2	WOODMOOR SERVICE CEN	16 UNIVERSITY BLVD.	MD UST, MD Financial Assurance	Higher	16, 0.003, NNE
B3		10128 COLESVILLE RD	EDR Hist Auto	Lower	19, 0.004, NNE
B4	WOODMOORE GETTY #890	10144 COLESVILLE ROA	MD UST, MD Financial Assurance	Lower	30, 0.006, NNE
B5		10144 COLESVILLE RD	EDR Hist Auto	Lower	30, 0.006, NNE
B6	JAYS AMOCO	10144 COLESVILLE RD	RCRA-CESQG, FINDS, ECHO	Lower	30, 0.006, NNE
B7	GETTY	10144 COLESVILLE RD	MD OCPCASES, MD HIST UST, MD LRP	Lower	30, 0.006, NNE
B8	AMOCO #1630-TANKS	10144 COLESVILLE RD.	RCRA-SQG, ICIS, US AIRS	Lower	30, 0.006, NNE
B9	AMOCO	10155 COLESVILLE RD	MD HIST LUST	Lower	119, 0.023, NNE
A10		100 UNIVERSITY BLVD	EDR Hist Auto	Higher	121, 0.023, North
A11	SHELL	100 UNIVERSITY BOULE	MD HIST LUST	Higher	123, 0.023, North
A12	FOUR CORNERS SHELL	100 UNIVERSITY BLVD	MD OCPCASES	Higher	123, 0.023, North
A13	SHELL	100 W UNIVERSITY BLV	MD OCPCASES	Higher	123, 0.023, North
A14	SHELL OIL COMPANY #2	100 UNIVERSITY BLVD	MD OCPCASES, MD HIST UST	Higher	123, 0.023, North
A15	PEH, LLC #871	100 UNIVERSITY BOULE	MD UST, MD Financial Assurance	Higher	123, 0.023, North
A16	FOUR CORNERS SHELL	100 W UNIVERSITY BLV	MD OCPCASES	Higher	123, 0.023, North
B17	CVS PHARMACY 1468	10141 COLESVILLE RD	PA MANIFEST	Lower	140, 0.027, NE
B18	CVS PHARMACY #1468	10141 COLESVILLE ROA	RCRA-LQG	Lower	140, 0.027, NE
B19	WOODMOOR SHOPPING CE	10117 COLESVILLE RD	MD OCPCASES, MD INST CONTROL, MD VCP, MD LRP	Lower	144, 0.027, NE
B20	WOODMOOR CLEANERS	10119 COLESVILLE RD	RCRA-SQG, MD OCPCASES, MD UST, FINDS, MD...	Lower	144, 0.027, NE
B21		10119 COLESVILLE RD	EDR Hist Cleaner	Lower	144, 0.027, NE
C22		10101 COLESVILLE RD	EDR Hist Auto	Lower	145, 0.027, NE
C23	STEUART PETROLEUM	10101 COLESVILLE RD	MD OCPCASES	Lower	145, 0.027, NE
C24	STEUART SELF SERVE	10101 COLESVILLE ROA	MD UST, MD Financial Assurance	Lower	145, 0.027, NE
C25	WOODMORE XTRA-MART	10101 COLESVILLE RD	MD HIST UST	Lower	145, 0.027, NE
D26	MARVIN MEMORIAL UNIT	33 UNIVERSITY BLVD.	MD UST, MD Financial Assurance	Higher	193, 0.037, ENE
E27	PAPA JOHNS PIZZA	108 W UNIVERSITY BLV	MD OCPCASES	Lower	222, 0.042, North
E28	PAPA JOHN'S PIZZA	108 W. UNIVERSITY BL	MD UST, MD Financial Assurance	Lower	222, 0.042, North
E29	US POSTAL SERVICE	110 W UNIVERSITY BLV	MD OCPCASES	Lower	222, 0.042, North
30	SHA BRIDGE 1513500	9800 A COLESVILLE RD	RCRA-LQG	Higher	239, 0.045, SW
E31	FORMER ROY ROGERS (N	106 UNIVERSITY BLVD	MD UST, MD Financial Assurance	Lower	277, 0.052, North
F32	PHILLIPS RESIDENCE	10110 SUTHERLAND AVE	MD OCPCASES	Lower	286, 0.054, North
D33	MARVIN MEMORIAL UNIT	33 E UNIVERSITY BLVD	MD OCPCASES	Higher	299, 0.057, ENE
E34	WOODMOOR POSTAL STAT	110 UNIVERSITY BLVD.	MD HIST UST	Lower	301, 0.057, NNW
F35	RESHAR A. HAMIDI	101 UNIVERSITY BLVD	MD HIST UST	Lower	304, 0.058, North
F36	FOUR CORNERS CITGO	101 UNIVERSITY BLVD.	MD UST, MD Financial Assurance	Lower	304, 0.058, North
F37		101 UNIVERSITY BLVD	EDR Hist Auto	Lower	304, 0.058, North
F38	MOBIL OIL	101 W UNIVERSITY BLV	MD OCPCASES	Lower	334, 0.063, North
D39	MARVIN MEMORIAL UM C	33 UNIVERSITY BLVD E	MD HIST UST	Higher	340, 0.064, ENE

MAPPED SITES SUMMARY

Target Property Address:
10031 COLESVILLE ROAD
SILVER SPRING, MD 20901

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
E40	BP AMOCO	112 W UNIVERSITY BLV	MD OCPCASES	Lower	354, 0.067, NNW
E41	AMOCO	112 UNIVERSITY BLVD	MD HIST LUST	Lower	354, 0.067, NNW
E42	WEST UNIVERSITY BP	112 WEST UNIVERSITY	MD OCPCASES, MD UST, MD Financial Assurance	Lower	354, 0.067, NNW
E43		112 UNIVERSITY BLVD	EDR Hist Auto	Lower	354, 0.067, NNW
E44	AMOCO STATION #1642	112 UNIVERSITY BLVD	MD HIST UST	Lower	354, 0.067, NNW
E45	ST BERNADETTE SCHOOL	80 UNIVERSITY BLVD	MD OCPCASES	Lower	393, 0.074, North
E46	ST. BERNADETTE SCHOO	80 UNIVERSITY BOULEV	MD HIST UST	Lower	393, 0.074, North
G47	SAFEWAY STORE #4817	116 UNIVERSITY BLVD,	RCRA-CESQG	Higher	581, 0.110, NNW
G48	WOODMOOR BRANCH	110 UNIVERSITY BOULE	MD UST, MD Financial Assurance	Higher	583, 0.110, NNW
H49	FOREST GLEN CLEANERS	534 FOREST GLEN RD	RCRA-CESQG, ICIS, US AIRS, FINDS, MD DRYCLEANERS,...	Lower	1232, 0.233, WSW
50	ST. BERNADETTE SCHOO	80 UNIVERSITY BLVD.	MD UST, MD Financial Assurance	Higher	1251, 0.237, ENE
H51	WALTER REED A.M.C.	MOTOR POOL BUILDING	MD HIST LUST	Lower	1456, 0.276, WSW
H52	WALTER REED AMC	BUILDING #500 FOREST	MD HIST LUST	Lower	1456, 0.276, WSW
53	MCARDLE RESIDENCE	212 LEXINGTON DR	MD OCPCASES	Lower	1815, 0.344, NE
54	PINECREST ELEMENTARY	201 WOODMOOR DR	MD OCPCASES, MD HIST UST	Lower	1989, 0.377, ENE
55	PEPCO SPILL	209 WILLIAMSBURG DR	MD OCPCASES	Lower	2177, 0.412, East
56	CHRIST CONGREGATIONA	9525 COLESVILLE RD	MD OCPCASES, MD UST, MD Financial Assurance	Lower	2203, 0.417, SSW
57	MOBIL	101 UNIVERSITY BLVD.	MD HIST LUST	Lower	2261, 0.428, ESE

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 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

EXECUTIVE SUMMARY

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

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 institutional control / engineering control registries

MD ENG CONTROLS ---------- Engineering Controls Site listing

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

MD SWRCY ---------- Recycling Directory
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
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
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
MD AIRS	Permit and Facility Information Listing
MD COAL ASH	Coal Ash Disposal Site Listing
MD LEAD	Lead Inspection Database
MD NPDES	Wastewater Permit Listing
MD UIC	Underground Injection Wells Database
ABANDONED MINES	Abandoned Mines
FUELS PROGRAM	EPA Fuels Program Registered Listing

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants

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-LQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

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

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHA BRIDGE 1513500	9800 A COLESVILLE RD	SW 0 - 1/8 (0.045 mi.)	30	47
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
CVS PHARMACY #1468	10141 COLESVILLE ROA	NE 0 - 1/8 (0.027 mi.)	B18	32

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 12/12/2016 has revealed that there are 2 RCRA-SQG sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
AMOCO #1630-TANKS	***10144 COLESVILLE RD.***	***NNE 0 - 1/8 (0.006 mi.)***	***B8***	***16***
WOODMOOR CLEANERS	***10119 COLESVILLE RD***	***NE 0 - 1/8 (0.027 mi.)***	***B20***	***37***

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 12/12/2016 has revealed that there are 3 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAFEWAY STORE #4817	116 UNIVERSITY BLVD,	NNW 0 - 1/8 (0.110 mi.)	G47	60

Lower Elevation	Address	Direction / Distance	Map ID	Page
JAYS AMOCO	***10144 COLESVILLE RD***	***NNE 0 - 1/8 (0.006 mi.)***	***B6***	***12***
FOREST GLEN CLEANERS	***534 FOREST GLEN RD***	***WSW 1/8 - 1/4 (0.233 mi.)***	***H49***	***62***

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 01/12/2017 has revealed that there are 21 MD OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
7-ELEVEN Date Closed: 10/16/1997 Facility Status: CLOSED Facility Id: 97-2222MO1	2 W UNIVERSITY BLVD	0 - 1/8 (0.000 mi.)	A1	8
FOUR CORNERS SHELL Date Closed: 03/16/2005 Facility Status: CLOSED Facility Id: 8-1469MO1	100 UNIVERSITY BLVD	N 0 - 1/8 (0.023 mi.)	A12	22
SHELL Date Closed: 01/04/2008 Facility Status: CLOSED Facility Id: 08-0217MO1	100 W UNIVERSITY BLV	N 0 - 1/8 (0.023 mi.)	A13	22
SHELL OIL COMPANY #2 Facility Status: OPEN Facility Id: 17-0188MO	***100 UNIVERSITY BLVD***	***N 0 - 1/8 (0.023 mi.)***	***A14***	***23***
FOUR CORNERS SHELL Date Closed: 02/28/2006 Facility Status: CLOSED Facility Id: 05-0789MO1	100 W UNIVERSITY BLV	N 0 - 1/8 (0.023 mi.)	A16	27
MARVIN MEMORIAL UNIT Date Closed: 10/06/1998 Facility Status: CLOSED Facility Id: 98-1391MO1	33 E UNIVERSITY BLVD	ENE 0 - 1/8 (0.057 mi.)	D33	50

Lower Elevation	Address	Direction / Distance	Map ID	Page
GETTY	***10144 COLESVILLE RD***	***NNE 0 - 1/8 (0.006 mi.)***	***B7***	***14***

Date Closed: 03/22/2007
Date Closed: 05/04/2016
Date Closed: 08/19/2009
Date Closed: 04/15/1999
Facility Status: CLOSED
Facility Id: 05-0052MO1
Facility Id: 09-0604MO
Facility Id: 10-0062MO
Facility Id: 92-0730MO1

WOODMOOR SHOPPING CE	***10117 COLESVILLE RD***	***NE 0 - 1/8 (0.027 mi.)***	***B19***	***35***
Date Closed: 12/19/1995 Facility Status: CLOSED Facility Id: 95-2607MO1				
WOODMOOR CLEANERS	***10119 COLESVILLE RD***	***NE 0 - 1/8 (0.027 mi.)***	***B20***	***37***
Date Closed: 12/27/1999 Facility Status: CLOSED Facility Id: 00-0826MO1				
STEUART PETROLEUM	10101 COLESVILLE RD	NE 0 - 1/8 (0.027 mi.)	C23	41
Date Closed: 10/23/1990 Date Closed: 10/05/2005 Facility Status: CLOSED Facility Id: 90-2066MO1 Facility Id: 95-1776MO1				
PAPA JOHNS PIZZA	108 W UNIVERSITY BLV	N 0 - 1/8 (0.042 mi.)	E27	45
Date Closed: 01/16/2002 Facility Status: CLOSED Facility Id: 98-0113MO1				
US POSTAL SERVICE	110 W UNIVERSITY BLV	N 0 - 1/8 (0.042 mi.)	E29	47
Date Closed: 11/05/1997 Facility Status: CLOSED Facility Id: 98-0987MO1				
PHILLIPS RESIDENCE	10110 SUTHERLAND AVE	N 0 - 1/8 (0.054 mi.)	F32	49
Date Closed: 04/24/1995 Facility Status: CLOSED Facility Id: 95-2034MO				
MOBIL OIL	101 W UNIVERSITY BLV	N 0 - 1/8 (0.063 mi.)	F38	54
Date Closed: 04/24/2002 Facility Status: CLOSED Facility Id: 9-0431MO1				
BP AMOCO	112 W UNIVERSITY BLV	NNW 0 - 1/8 (0.067 mi.)	E40	55
Date Closed: 10/09/2007 Facility Status: CLOSED Facility Id: 05-0992MO1				
WEST UNIVERSITY BP	***112 WEST UNIVERSITY***	***NNW 0 - 1/8 (0.067 mi.)***	***E42***	***55***
Date Closed: 01/11/2001 Facility Status: CLOSED Facility Id: 95-0720MO1				
ST BERNADETTE SCHOOL	80 UNIVERSITY BLVD	N 0 - 1/8 (0.074 mi.)	E45	59
Date Closed: 02/19/1993 Facility Status: CLOSED Facility Id: 92-2490MO1				
MCARDLE RESIDENCE	212 LEXINGTON DR	NE 1/4 - 1/2 (0.344 mi.)	53	69

Date Closed: 06/30/1993 Facility Status: CLOSED Facility Id: 93-1876MO1				
PINECREST ELEMENTARY Date Closed: 01/27/1992 Facility Status: CLOSED Facility Id: 92-1119MO	***201 WOODMOOR DR***	***ENE 1/4 - 1/2 (0.377 mi.)***	***54***	***69***
PEPCO SPILL Date Closed: 11/05/2003 Facility Status: CLOSED Facility Id: 04-0869MO1	209 WILLIAMSBURG DR	E 1/4 - 1/2 (0.412 mi.)	55	70
CHRIST CONGREGATIONA Date Closed: 04/04/2001 Facility Status: CLOSED Facility Id: 01-1210MO1	***9525 COLESVILLE RD***	***SSW 1/4 - 1/2 (0.417 mi.)***	***56***	***70***

MD HIST LUST: In 1999, the Department of the Environment stopped adding new sites to its Recovery Sites Database. Current leaking underground storage tank information maybe found in underground storage tank information maybe found in the OCPCASES database.

A review of the MD HIST LUST list, as provided by EDR, and dated 03/01/1999 has revealed that there are 6 MD HIST LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHELL Open Or Closed: OPEN Case Number: 8-1469MO	100 UNIVERSITY BOULE	N 0 - 1/8 (0.023 mi.)	A11	22

Lower Elevation	Address	Direction / Distance	Map ID	Page
AMOCO Open Or Closed: OPEN Case Number: 92-0730MO	10155 COLESVILLE RD	NNE 0 - 1/8 (0.023 mi.)	B9	21
AMOCO Open Or Closed: OPEN Case Number: 95-0720MO	112 UNIVERSITY BLVD	NNW 0 - 1/8 (0.067 mi.)	E41	55
WALTER REED A.M.C. Open Or Closed: OPEN Case Number: 92-1634MO	MOTOR POOL BUILDING	WSW 1/4 - 1/2 (0.276 mi.)	H51	69
WALTER REED AMC Open Or Closed: OPEN Case Number: 93-1096MO	BUILDING #500 FOREST	WSW 1/4 - 1/2 (0.276 mi.)	H52	69
MOBIL Open Or Closed: OPEN Case Number: 9-0431MO	101 UNIVERSITY BLVD.	ESE 1/4 - 1/2 (0.428 mi.)	57	71

EXECUTIVE SUMMARY

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 01/12/2017 has revealed that there are 12 MD UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WOODMOOR SERVICE CEN Facility Id: 11852 Tank Status: Permanently Out of Use	***16 UNIVERSITY BLVD.***	***NNE 0 - 1/8 (0.003 mi.)***	***A2***	***8***
PEH, LLC #871 Facility Id: 9220 Tank Status: Currently In Use Tank Status: Permanently Out Of Use	***100 UNIVERSITY BOULE***	***N 0 - 1/8 (0.023 mi.)***	***A15***	***24***
MARVIN MEMORIAL UNIT Facility Id: 2478 Tank Status: Permanently Out of Use	***33 UNIVERSITY BLVD.***	***ENE 0 - 1/8 (0.037 mi.)***	***D26***	***45***
WOODMOOR BRANCH Facility Id: 2181 Tank Status: Permanently Out of Use	***110 UNIVERSITY BOULE***	***NNW 0 - 1/8 (0.110 mi.)***	***G48***	***61***
ST. BERNADETTE SCHOO Facility Id: 5160 Tank Status: Permanently Out of Use	***80 UNIVERSITY BLVD.***	***ENE 1/8 - 1/4 (0.237 mi.)***	***50***	***68***

Lower Elevation	Address	Direction / Distance	Map ID	Page
WOODMOORE GETTY #890 Facility Id: 5299 Tank Status: Currently In Use Tank Status: Permanently Out Of Use	***10144 COLESVILLE ROA***	***NNE 0 - 1/8 (0.006 mi.)***	***B4***	***9***
WOODMOOR CLEANERS Facility Id: 11206 Tank Status: Permanently Out of Use	***10119 COLESVILLE RD***	***NE 0 - 1/8 (0.027 mi.)***	***B20***	***37***
STEUART SELF SERVE Facility Id: 10814 Tank Status: Permanently Out of Use	***10101 COLESVILLE ROA***	***NE 0 - 1/8 (0.027 mi.)***	***C24***	***42***
PAPA JOHN'S PIZZA Facility Id: 13186 Tank Status: Permanently Out of Use	***108 W. UNIVERSITY BL***	***N 0 - 1/8 (0.042 mi.)***	***E28***	***46***
FORMER ROY ROGERS (N Facility Id: 11319 Tank Status: Permanently Out of Use	***106 UNIVERSITY BLVD***	***N 0 - 1/8 (0.052 mi.)***	***E31***	***48***
FOUR CORNERS CITGO Facility Id: 14099 Tank Status: Permanently Out Of Use Tank Status: Currently In Use	***101 UNIVERSITY BLVD.***	***N 0 - 1/8 (0.058 mi.)***	***F36***	***51***
WEST UNIVERSITY BP	***112 WEST UNIVERSITY***	***NNW 0 - 1/8 (0.067 mi.)***	***E42***	***55***

Facility Id: 5032
Tank Status: Permanently Out Of Use
Tank Status: Currently In Use

State and tribal institutional control / engineering control registries

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 12/14/2016 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
WOODMOOR SHOPPING CE	***10117 COLESVILLE RD***	***NE 0 - 1/8 (0.027 mi.)***	***B19***	***35***

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 12/14/2016 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
WOODMOOR SHOPPING CE	***10117 COLESVILLE RD***	***NE 0 - 1/8 (0.027 mi.)***	***B19***	***35***

ADDITIONAL ENVIRONMENTAL RECORDS

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 8 MD HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHELL OIL COMPANY #2 Facility Id: 3008432 Tank Status: REMOVED Tank Status: CURRENTL	***100 UNIVERSITY BLVD***	***N 0 - 1/8 (0.023 mi.)***	***A14***	***23***
MARVIN MEMORIAL UM C Facility Id: 6008547	33 UNIVERSITY BLVD E	ENE 0 - 1/8 (0.064 mi.)	D39	55

Tank Status: CURRENTL

Lower Elevation	Address	Direction / Distance	Map ID	Page
GETTY Facility Id: 3008378 Tank Status: CURRENTL	***10144 COLESVILLE RD***	***NNE 0 - 1/8 (0.006 mi.)***	***B7***	***14***
WOODMORE XTRA-MART Facility Id: 6009049 Tank Status: CURRENTL	10101 COLESVILLE RD	NE 0 - 1/8 (0.027 mi.)	C25	44
WOODMOOR POSTAL STAT Facility Id: 5000237 Tank Status: CURRENTL	110 UNIVERSITY BLVD.	NNW 0 - 1/8 (0.057 mi.)	E34	50
RESHAR A. HAMIDI Facility Id: 3008627 Tank Status: CURRENTL	101 UNIVERSITY BLVD	N 0 - 1/8 (0.058 mi.)	F35	50
AMOCO STATION #1642 Facility Id: 3008374 Tank Status: REMOVED Tank Status: CURRENTL	112 UNIVERSITY BLVD	NNW 0 - 1/8 (0.067 mi.)	E44	58
ST. BERNADETTE SCHOO Facility Id: 6009125 Tank Status: CURRENTL	80 UNIVERSITY BOULEV	N 0 - 1/8 (0.074 mi.)	E46	60

Other Ascertainable Records

MD DRYCLEANERS: A listing of registered drycleaning facilities.

A review of the MD DRYCLEANERS list, as provided by EDR, and dated 01/10/2017 has revealed that there are 2 MD DRYCLEANERS sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
WOODMOOR CLEANERS Facility Status: I Facility Id: 031-0857	***10119 COLESVILLE RD***	***NE 0 - 1/8 (0.027 mi.)***	***B20***	***37***
FOREST GLEN CLEANERS	***534 FOREST GLEN RD***	***WSW 1/8 - 1/4 (0.233 mi.)***	***H49***	***62***

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 12/02/2016 has revealed that there are 2 MD LRP sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
GETTY	***10144 COLESVILLE RD***	***NNE 0 - 1/8 (0.006 mi.)***	***B7***	***14***
WOODMOOR SHOPPING CE	***10117 COLESVILLE RD***	***NE 0 - 1/8 (0.027 mi.)***	***B19***	***35***

RI MANIFEST: Hazardous waste manifest information

A review of the RI MANIFEST list, as provided by EDR, and dated 12/31/2013 has revealed that there is 1 RI MANIFEST site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
FOREST GLEN CLEANERS	***534 FOREST GLEN RD***	***WSW 1/8 - 1/4 (0.233 mi.)***	***H49***	***62***
EPA Id: MDD981042633				
Manifest Document Number: 002672744SKS				

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 12/31/2015 has revealed that there is 1 PA MANIFEST site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
CVS PHARMACY 1468	10141 COLESVILLE RD	NE 0 - 1/8 (0.027 mi.)	B17	27
Generator EPA Id: MDR000525608				

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 6 EDR Hist Auto sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	100 UNIVERSITY BLVD	N 0 - 1/8 (0.023 mi.)	A10	22

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	10128 COLESVILLE RD	NNE 0 - 1/8 (0.004 mi.)	B3	9
Not reported	10144 COLESVILLE RD	NNE 0 - 1/8 (0.006 mi.)	B5	11
Not reported	10101 COLESVILLE RD	NE 0 - 1/8 (0.027 mi.)	C22	41
Not reported	101 UNIVERSITY BLVD	N 0 - 1/8 (0.058 mi.)	F37	54
Not reported	112 UNIVERSITY BLVD	NNW 0 - 1/8 (0.067 mi.)	E43	57

EXECUTIVE SUMMARY

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

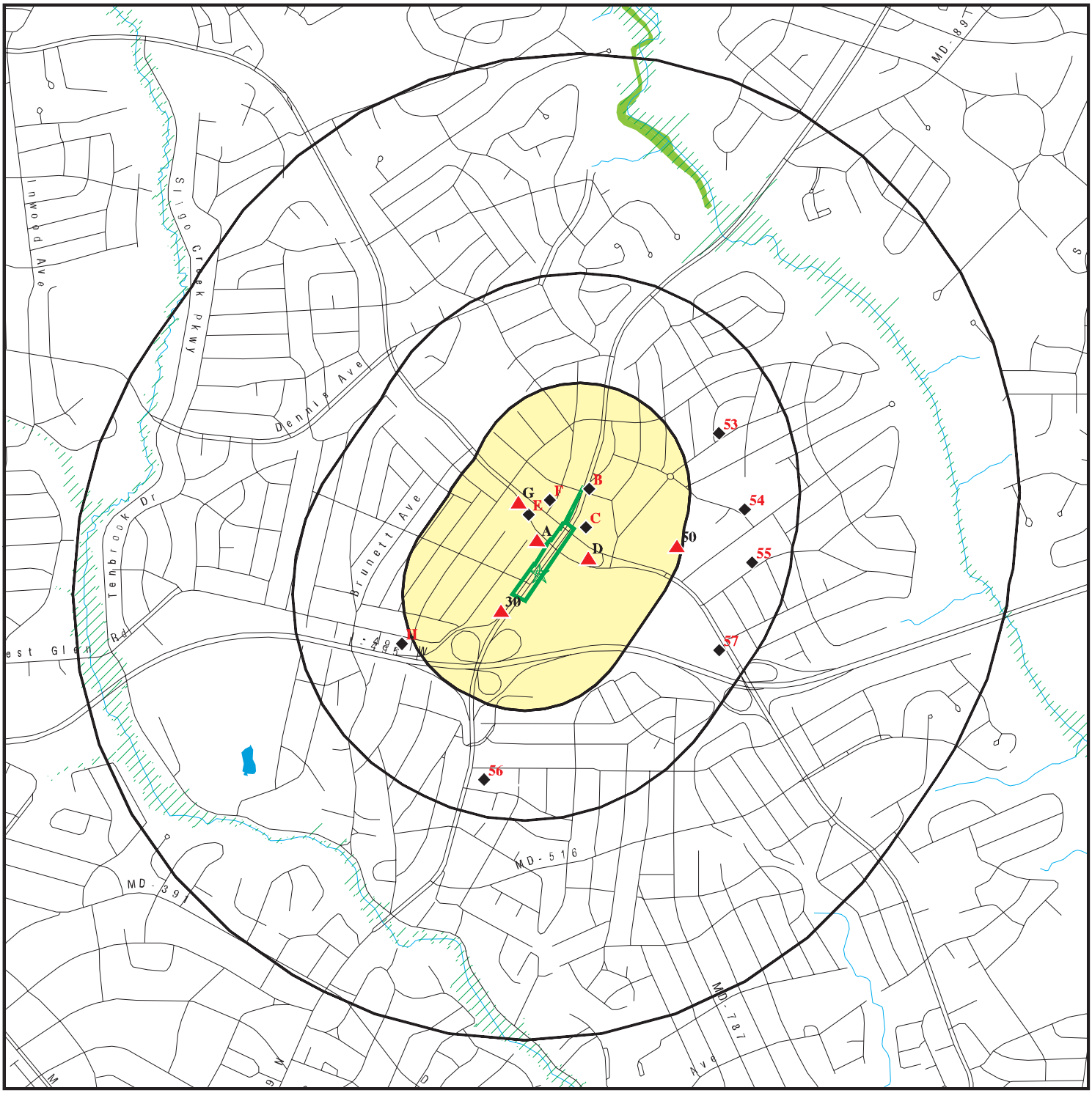
Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	10119 COLESVILLE RD	NE 0 - 1/8 (0.027 mi.)	B21	41

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 17 records.

Site Name	Database(s)
WALTER REED MEDICAL CENTER	MD OCPCASES
UNKNOWN	MD OCPCASES
WALTER REED ARMY MEDICAL CENTER	MD OCPCASES
WALTER REED	MD OCPCASES
WALTER REED AMC	MD OCPCASES
WALTER REED ARMY MEDICAL CENTER/LA	MD OCPCASES
WALTER REED MEDICAL CENTER	MD OCPCASES
WALTER REED REPOSITORY RESEARCH	MD OCPCASES
DISCOVERY COMMUNICATIIONS HDQTRS	MD OCPCASES
MO CO PUBLIC WORKS & TRANSPORTATIO	MD OCPCASES
MNCPPC PARK SPILL	MD OCPCASES
UNKNOWN SPILL	MD OCPCASES
PEPCO SPILL	MD OCPCASES
FIRE STATION #16	MD OCPCASES
FORMER ROY ROGERS	MD OCPCASES
AUTO MECHANICS TRANS	MD OCPCASES
AMATO INDUSTRIES	MD OCPCASES

OVERVIEW MAP - 4873965.9S



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

100-year flood zone

500-year flood zone

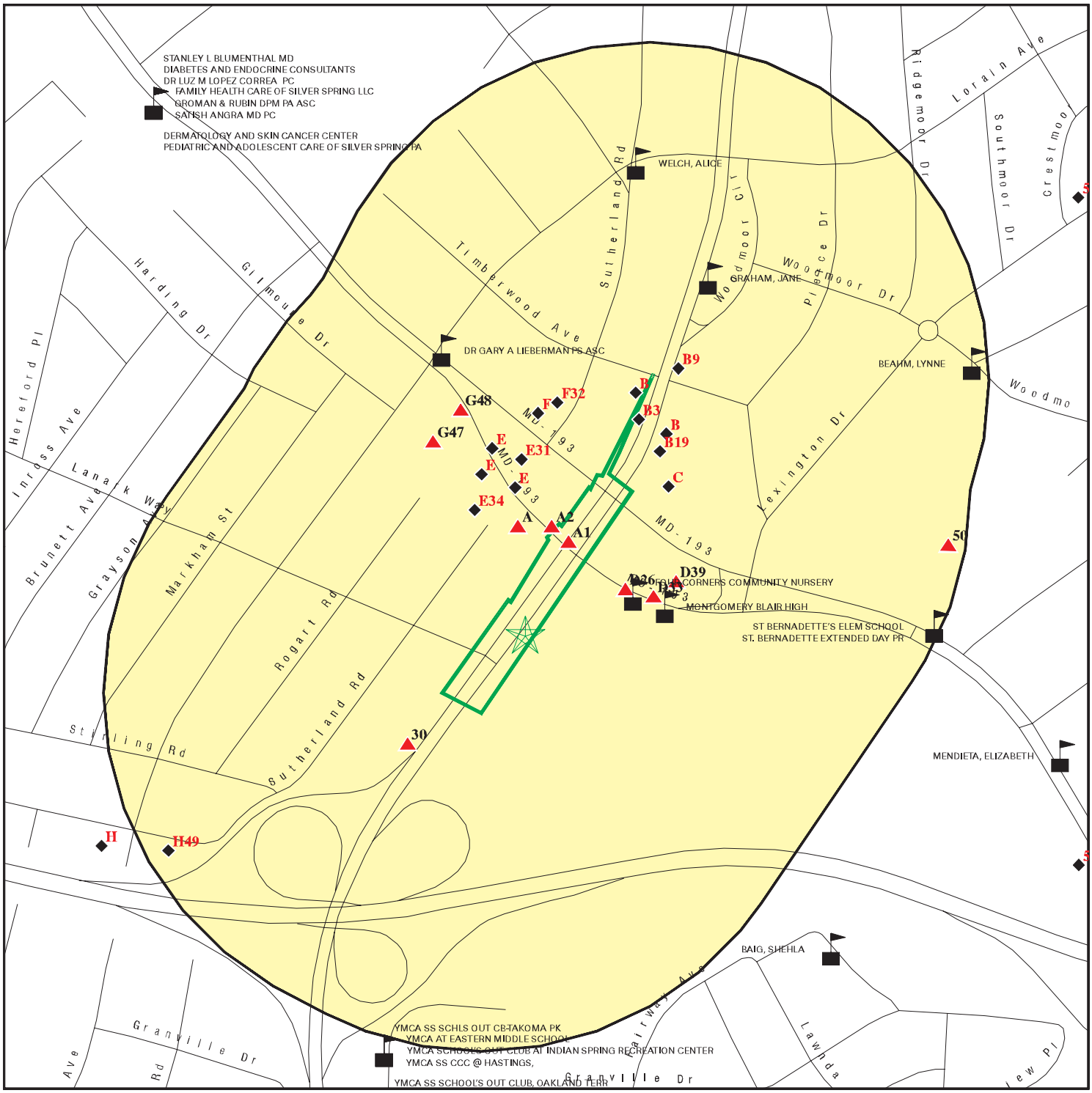
National Wetland Inventory

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

SITE NAME:	US 29 At University Boulevard	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	10031 Colesville Road Silver Spring MD 20901	CONTACT:	Tyler Lane
LAT/LONG:	39.018866 / 77.013877	INQUIRY #:	4873965.9s
		DATE:	March 08, 2017 5:45 pm

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DETAIL MAP - 4873965.9S



- 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
- 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: US 29 At University Boulevard	CLIENT: Rummel, Klepper, & Kahl, LLC
ADDRESS: 10031 Colesville Road Silver Spring MD 20901	CONTACT: Tyler Lane
LAT/LONG: 39.018866 / 77.013877	INQUIRY #: 4873965.9s DATE: March 08, 2017 5:49 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	0.001		0	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		2	0	NR	NR	NR	2
RCRA-SQG	0.250		2	0	NR	NR	NR	2
RCRA-CESQG	0.250		2	1	NR	NR	NR	3
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
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		17	0	4	NR	NR	21
MD HIST LUST	0.500		3	0	3	NR	NR	6
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		11	1	NR	NR	NR	12
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	0	NR	NR	0
MD INST CONTROL	0.500		1	0	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	0	0	NR	NR	0
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	0.001		0	NR	NR	NR	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
MD HIST UST	0.250		8	0	NR	NR	NR	8
Local Land Records								
LIENS 2	0.001		0	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
MD SPILLS 90	0.001		0	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	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	0.001		0	NR	NR	NR	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
MD AIRS	0.001		0	NR	NR	NR	NR	0
MD COAL ASH	0.500		0	0	0	NR	NR	0
MD DRYCLEANERS	0.250		1	1	NR	NR	NR	2
MD Financial Assurance	0.001		0	NR	NR	NR	NR	0
MD LEAD	0.001		0	NR	NR	NR	NR	0
MD LRP	0.500		2	0	0	NR	NR	2
RI MANIFEST	0.250		0	1	NR	NR	NR	1
PA MANIFEST	0.250		1	0	NR	NR	NR	1
MD NPDES	0.001		0	NR	NR	NR	NR	0
MD UIC	0.001		0	NR	NR	NR	NR	0
ABANDONED MINES	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ECHO	0.001		0	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		6	NR	NR	NR	NR	6
EDR Hist Cleaner	0.125		1	NR	NR	NR	NR	1
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
MD RGA HWS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
MD RGA LF	0.001		0	NR	NR	NR	NR	0
MD RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	58	4	7	0	0	69

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **7-ELEVEN** **MD OCPCASES** **S104601778**
2 W UNIVERSITY BLVD **N/A**
< 1/8 **SILVER SPRING, MD 20901**
1 ft.

Site 1 of 9 in cluster A

Relative:
Higher

Actual:
344 ft.

OCPCASES:

Facility ID:	97-2222MO1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	05/30/1997
Date Closed:	10/16/1997
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

A2 **WOODMOOR SERVICE CENTER** **MD UST** **1002935923**
NNE **16 UNIVERSITY BLVD.** **MD Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.003 mi.
16 ft.

Site 2 of 9 in cluster A

Relative:
Higher

Actual:
343 ft.

UST:

Facility Id:	11852
Oper Name:	Charles Bishop
Form Name:	Fred A. Kay
Form Title:	Property Manager
Form Date:	05/10/1996
Owner Id:	7343

Owner:

Owner Name:	Woodmoor Service Center
Owner Address:	10117 Colesville Road
Owner City:	Silver Spring
Owner State:	MD
Owner Zip:	20901
Owner Phone:	(301) 593-6500
Owner Contact:	Fred W. Kay

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	3000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1955
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Unknown

MD Financial Assurance 2:

Region:	2
Facility ID:	11852
Self Insured:	False
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	False

WOODMOOR SERVICE CENTER (Continued) **1002935923**

State Fund: False
Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

B3 **EDR Hist Auto** **1015127293**
NNE **10128 COLESVILLE RD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.004 mi.
19 ft. **Site 1 of 12 in cluster B**

Relative:
Lower

Actual:
328 ft.

EDR Historical Auto Stations:
Name: PAK SUNOCO
Year: 2003
Address: 10128 COLESVILLE RD

B4 **WOODMOORE GETTY #890** **MD UST** **U003736832**
NNE **10144 COLESVILLE ROAD** **MD Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.006 mi.
30 ft. **Site 2 of 12 in cluster B**

Relative:
Lower

Actual:
326 ft.

UST:
Facility Id: 5299
Oper Name: Not reported
Form Name: Imrom Uddin
Form Title: Owner
Form Date: 03/24/2015
Owner Id: 8891

Owner:
Owner Name: Silver Town Inc.
Owner Address: P.O. Box 4833
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20914
Owner Phone: (301) 593-5471
Owner Contact: Not reported

Tanks:
Tank ID: 1
Tank Status: **Currently In Use**
Tank Capacity: 10000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 10/01/1991
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

WOODMOORE GETTY #890 (Continued) **U003736832**

Date Intalled:	10/01/1991
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:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	10/01/1991
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:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	09/01/1987
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	No Piping
Tank ID:	5
Tank Status:	**Currently In Use**
Tank Capacity:	550
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	09/01/1987
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Copper
Tank ID:	6
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	8000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1973
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel
Tank ID:	7
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	8000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1973
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel
Tank ID:	8
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	8000

WOODMOORE GETTY #890 (Continued) **U003736832**

Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1973
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	5299
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 #: PP216250 Period of Policy: 12/27/2015 to 12/27/2016 Insurer: Burns & Wilcox, Inc
FR Not Listed:	False

B5 **EDR Hist Auto** **1015127791**
NNE **10144 COLESVILLE RD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.006 mi.
30 ft. **Site 3 of 12 in cluster B**

Relative:
Lower

Actual:
326 ft.

EDR Historical Auto Stations:

Name:	WOODMOOR AUTOMOTIVE INC
Year:	2001
Address:	10144 COLESVILLE RD
Name:	WOODMOOR AMOCO INC
Year:	2003
Address:	10144 COLESVILLE RD
Name:	WOODMOOR AMOCO
Year:	2004
Address:	10144 COLESVILLE RD
Name:	WOODMORE AMOCO
Year:	2010
Address:	10144 COLESVILLE RD

B6 **JAYS AMOCO** **RCRA-CESQG** **1004719553**
NNE **10144 COLESVILLE RD** **FINDS** **MDD985400035**
< 1/8 **SILVER SPRING, MD 20901** **ECHO**
0.006 mi.
30 ft. **Site 4 of 12 in cluster B**

Relative:
Lower

Actual:
326 ft.

RCRA-CESQG:

Date form received by agency:	12/03/1991
Facility name:	JAYS AMOCO
Facility address:	10144 COLESVILLE RD SILVER SPRING, MD 20901
EPA ID:	MDD985400035
Contact:	JAY COLLARS
Contact address:	10144 COLESVILLE RD SILVER SPRING, MD 20901
Contact country:	US
Contact telephone:	(301) 593-5471
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:	COLLARS JAY
Owner/operator address:	10144 COLESVILLE RD SILVER SPRING, MD 20901
Owner/operator country:	Not reported
Owner/operator telephone:	(301) 593-5471
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

JAYS AMOCO (Continued) **1004719553**

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

FINDS:

Registry ID: 110001281443

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).

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

ECHO:
Envid: 1004719553
Registry ID: 110001281443
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110001281443

B7
NNE
< 1/8
0.006 mi.
30 ft.

GETTY
10144 COLESVILLE RD
SILVER SPRING, MD 20901

Site 5 of 12 in cluster B

MD OCPCASES **S104632437**
MD HIST UST **N/A**
MD LRP

Relative:
Lower

Actual:
326 ft.

OCPCASES:

Facility ID:	05-0052MO1
Facility Status/Code:	CLOSED/Compliance Inspections (C3, 4, 4A, 5, 9, 10, 11)
Date Open:	07/01/2004
Date Closed:	03/22/2007
Release:	NO
Cleanup:	NO
Registration Number:	5299

Facility ID:	09-0604MO
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	04/01/2009
Date Closed:	05/04/2016
Release:	YES
Cleanup:	YES
Registration Number:	5299

Facility ID:	10-0062MO
Facility Status/Code:	CLOSED/C-15
Date Open:	08/04/2009
Date Closed:	08/19/2009
Release:	NO
Cleanup:	NO
Registration Number:	5299

Facility ID:	92-0730MO1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	09/23/1991
Date Closed:	04/15/1999
Release:	YES
Cleanup:	YES
Registration Number:	5299

Historical UST:

Facility ID:	3008378
Tank ID:	001
Age:	5
Capacity:	10000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3008378
Tank ID:	002
Age:	5
Capacity:	10000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3008378
Tank ID:	003
Age:	5
Capacity:	10000
Tank Status:	Currently in use

GETTY (Continued) **S104632437**

Product: Gasoline

Facility ID: 3008378
Tank ID: 004
Age: 9
Capacity: 550
Tank Status: Currently in use
Product: Used Oil

Facility ID: 3008378
Tank ID: 005
Age: 9
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

MD LRP:

Factsheet URL:	Not reported
Voluntary Cleanup Program:	No
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Not reported
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:	MD1550
Archived:	Yes
Table Site ID:	1741

GETTY (Continued) **S104632437**

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:	2011
FY_Closed:	2011

B8 **AMOCO #1630-TANKS** **RCRA-SQG** **1000523648**
NNE **10144 COLESVILLE RD.** **ICIS** **MDD985388123**
< 1/8 **SILVER SPRING, MD 20901** **US AIRS**
0.006 mi.
30 ft. **Site 6 of 12 in cluster B**

Relative:
Lower

Actual:
326 ft.

RCRA-SQG:

Date form received by agency:	03/27/1992
Facility name:	AMOCO #1630-TANKS
Site name:	AMOCO #1630
Facility address:	10144 COLESVILLE RD. SILVER SPRING, MD 209010000
EPA ID:	MDD985388123
Mailing address:	1N. CHARLES ST., SUITE 1500 BALTIMORE, MD 212010000
Contact:	JONATHAN F GULICK
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	(410) 625-7856
Contact email:	Not reported
EPA Region:	03
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	AMOCO OIL COMPANY
Owner/operator address:	STE 1500 ONE N CHARLES ST BALTIMORE, MD 21201
Owner/operator country:	Not reported
Owner/operator telephone:	(301) 625-7856
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

AMOCO #1630-TANKS (Continued) **1000523648**

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: 04/26/1991
Site name: AMOCO #1630-TANKS
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

Violation Status: No violations found

ICIS:
Enforcement Action ID: MD000A0000240310174800015
FRS ID: 110001281443
Action Name: SHELL GAS STATION 240310174800015
Facility Name: SHELL GAS STATION
Facility Address: 10144 COLESVILLE ROAD
SILVER SPRING, MD 20901
Enforcement Action Type: Notice of Violation
Facility County: MONTGOMERY
Program System Acronym: AIR
Enforcement Action Forum Desc: Administrative - Informal
EA Type Code: NOV
Facility SIC Code: 5541
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 39.02133
Longitude in Decimal Degrees: -77.01214
Permit Type Desc: Not reported
Program System Acronym: MD0000002403101748
Facility NAICS Code: 447190
Tribal Land Code: Not reported

Enforcement Action ID: MD000A0000240310174800009

AMOCO #1630-TANKS (Continued) **1000523648**

FRS ID:	110001281443
Action Name:	SHELL GAS STATION 240310174800009
Facility Name:	SHELL GAS STATION
Facility Address:	10144 COLESVILLE ROAD SILVER SPRING, MD 20901
Enforcement Action Type:	Notice of Violation
Facility County:	MONTGOMERY
Program System Acronym:	AIR
Enforcement Action Forum Desc:	Administrative - Informal
EA Type Code:	NOV
Facility SIC Code:	5541
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	39.02133
Longitude in Decimal Degrees:	-77.01214
Permit Type Desc:	Not reported
Program System Acronym:	MD0000002403101748
Facility NAICS Code:	447190
Tribal Land Code:	Not reported

Enforcement Action ID:	MD000A0000240310174800003
FRS ID:	110001281443
Action Name:	SHELL GAS STATION 240310174800003
Facility Name:	SHELL GAS STATION
Facility Address:	10144 COLESVILLE ROAD SILVER SPRING, MD 20901
Enforcement Action Type:	Notice of Violation
Facility County:	MONTGOMERY
Program System Acronym:	AIR
Enforcement Action Forum Desc:	Administrative - Informal
EA Type Code:	NOV
Facility SIC Code:	5541
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	39.02133
Longitude in Decimal Degrees:	-77.01214
Permit Type Desc:	Not reported
Program System Acronym:	MD0000002403101748
Facility NAICS Code:	447190
Tribal Land Code:	Not reported

US AIRS MINOR:

Envid:	1000523648
Region Code:	03
Programmatic ID:	AIR MD0000002403101748
Facility Registry ID:	110001281443
D and B Number:	Not reported
Primary SIC Code:	5541
NAICS Code:	447190
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 MD0000002403101748
Facility Registry ID:	110001281443

AMOCO #1630-TANKS (Continued) **1000523648**

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: 2003-09-25 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 MD0000002403101748
Facility Registry ID: 110001281443
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: 2004-11-08 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 MD0000002403101748
Facility Registry ID: 110001281443
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: 2008-01-30 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 MD0000002403101748
Facility Registry ID: 110001281443
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: 2008-03-10 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 MD0000002403101748
Facility Registry ID: 110001281443
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: 2008-05-19 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

AMOCO #1630-TANKS (Continued) **1000523648**

Region Code: 03
Programmatic ID: AIR MD0000002403101748
Facility Registry ID: 110001281443
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: 2009-10-09 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 MD0000002403101748
Facility Registry ID: 110001281443
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: 2009-11-05 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 MD0000002403101748
Facility Registry ID: 110001281443
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: 2011-03-24 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 MD0000002403101748
Facility Registry ID: 110001281443
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: 2012-03-29 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 MD0000002403101748
Facility Registry ID: 110001281443
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: 2012-08-17 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring

AMOCO #1630-TANKS (Continued) **1000523648**

Activity Type:	Inspection/Evaluation
Activity Status:	Not reported
Region Code:	03
Programmatic ID:	AIR MD0000002403101748
Facility Registry ID:	110001281443
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:	2003-09-29 00:00:00
Activity Status Date:	2003-09-29 00:00:00
Activity Group:	Enforcement Action
Activity Type:	Administrative - Informal
Activity Status:	Achieved
Region Code:	03
Programmatic ID:	AIR MD0000002403101748
Facility Registry ID:	110001281443
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:	2008-03-13 00:00:00
Activity Status Date:	2008-03-13 00:00:00
Activity Group:	Enforcement Action
Activity Type:	Administrative - Informal
Activity Status:	Achieved
Region Code:	03
Programmatic ID:	AIR MD0000002403101748
Facility Registry ID:	110001281443
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:	2009-11-18 00:00:00
Activity Status Date:	2009-11-18 00:00:00
Activity Group:	Enforcement Action
Activity Type:	Administrative - Informal
Activity Status:	Achieved

B9 **AMOCO** **MD HIST LUST** **S103287144**
NNE **10155 COLESVILLE RD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.023 mi.
119 ft. **Site 7 of 12 in cluster B**

Relative:
Lower

Actual:
320 ft.

Historical LUST:

Recover Type:	Monitoring - No active remediation. Sampling of monitoring wells only
County:	MONTGOMERY
Case Number:	92-0730MO
Open/Closed:	**OPEN**

A10
North
< 1/8
0.023 mi.
121 ft.

EDR Hist Auto **1015118698**
N/A

100 UNIVERSITY BLVD W
SILVER SPRING, MD 20901

Site 3 of 9 in cluster A

Relative: Higher
Actual: 342 ft.

EDR Historical Auto Stations:
Name: YOUR BEST DEAL AUTO SERVICE
Year: 2012
Address: 100 UNIVERSITY BLVD W

A11
North
< 1/8
0.023 mi.
123 ft.

MD HIST LUST **S101184022**
N/A

SHELL
100 UNIVERSITY BOULEVARD
SILVER SPRING, MD

Site 4 of 9 in cluster A

Relative: Higher
Actual: 342 ft.

Historical LUST:
Recover Type: Automatic - 24 hour remediation system is on site
County: MONTGOMERY
Case Number: 8-1469MO
Open/Closed: OPEN

A12
North
< 1/8
0.023 mi.
123 ft.

MD OCPCASES **S108473241**
N/A

FOUR CORNERS SHELL
100 UNIVERSITY BLVD W
SILVER SPRING, MD 20901

Site 5 of 9 in cluster A

Relative: Higher
Actual: 342 ft.

OCPCASES:
Facility ID: 8-1469MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 03/11/1988
Date Closed: 03/16/2005
Release: YES
Cleanup: YES
Registration Number: 9220

A13
North
< 1/8
0.023 mi.
123 ft.

MD OCPCASES **S113768454**
N/A

SHELL
100 W UNIVERSITY BLVD
SILVER SPRING, MD 20902

Site 6 of 9 in cluster A

Relative: Higher
Actual: 342 ft.

OCPCASES:
Facility ID: 08-0217MO1
Facility Status/Code: CLOSED/Vehicle Accident - Emergency
Date Open: 10/01/2007
Date Closed: 01/04/2008
Release: YES
Cleanup: YES
Registration Number: 9220

A14
North
< 1/8
0.023 mi.
123 ft.

SHELL OIL COMPANY #219.8478.07
100 UNIVERSITY BLVD W
SILVER SPRING, MD 20910

Site 7 of 9 in cluster A

MD OCPCASES **S104632473**
MD HIST UST **N/A**

Relative:
Higher

Actual:
342 ft.

OCPCASES:

Facility ID:	17-0188MO
Facility Status/Code:	OPEN/Tank Closure - Motor/Lube Oil
Date Open:	09/30/2016
Date Closed:	Not reported
Release:	NO
Cleanup:	Not reported
Registration Number:	9220

Historical UST:

Facility ID:	3008432
Tank ID:	001
Age:	35
Capacity:	4,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3008432
Tank ID:	002
Age:	35
Capacity:	4,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3008432
Tank ID:	003
Age:	31
Capacity:	4,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3008432
Tank ID:	004
Age:	31
Capacity:	4,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3008432
Tank ID:	005
Age:	26
Capacity:	4,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3008432
Tank ID:	006
Age:	35
Capacity:	550
Tank Status:	Removed
Product:	Used Oil

Facility ID: 3008432

SHELL OIL COMPANY #219.8478.07 (Continued) **S104632473**

Tank ID: 007
Age: 8
Capacity: 12,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008432
Tank ID: 008
Age: 8
Capacity: 12,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008432
Tank ID: 009
Age: 8
Capacity: 12,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008432
Tank ID: 010
Age: 9
Capacity: 1,000
Tank Status: Currently in use
Product: Used Oil

A15 **PEH, LLC #871** **MD UST** **U004013746**
North **100 UNIVERSITY BOULEVARD W** **MD Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.023 mi.
123 ft. **Site 8 of 9 in cluster A**

Relative:
Higher

Actual:
342 ft.

UST:
Facility Id: 9220
Oper Name: Not reported
Form Name: Martin Siebert
Form Title: Owner's Rep
Form Date: 09/30/2016
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: 12000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 11/01/1988

PEH, LLC #871 (Continued) **U004013746**

Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 10
Tank Status: Permanently Out Of Use
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1961
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: Currently In Use
Tank Capacity: 12000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 11/01/1988
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 3
Tank Status: Currently In Use
Tank Capacity: 12000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 11/01/1988
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: 11/01/1987
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 5
Tank Status: Permanently Out Of Use
Tank Capacity: 4000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1961
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: 4000
Substance Description: Gasoline

PEH, LLC #871 (Continued) **U004013746**

Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1961
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 7
Tank Status: **Permanently Out Of Use**
Tank Capacity: 4000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1961
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 8
Tank Status: **Permanently Out Of Use**
Tank Capacity: 4000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1961
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 9
Tank Status: **Permanently Out Of Use**
Tank Capacity: 4000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1961
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 9220
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: on file: Beacon Hill Associates Inc CST 200549800 Exp. 5/28/2015 (mm)
FR Not Listed: False

A16 **FOUR CORNERS SHELL** **MD OCPCASES** **S106862713**
North **100 W UNIVERSITY BLVD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.023 mi.
123 ft. **Site 9 of 9 in cluster A**

Relative:
Higher

Actual:
342 ft.

OCPCASES:

Facility ID:	05-0789MO1
Facility Status/Code:	CLOSED/Vapor Problem - Motor/Lube Oil
Date Open:	01/04/2005
Date Closed:	02/28/2006
Release:	NO
Cleanup:	NO
Registration Number:	9220

B17 **CVS PHARMACY 1468** **PA MANIFEST** **S113738870**
NE **10141 COLESVILLE RD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.027 mi.
140 ft. **Site 8 of 12 in cluster B**

Relative:
Lower

Actual:
329 ft.

Manifest Details:

Year:	2015
Manifest Number:	007324612FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	08/04/2015
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:	2
Waste Number:	D001
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	12
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

Year:	2015
Manifest Number:	007323235FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	05/18/2015
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

CVS PHARMACY 1468 (Continued) **S113738870**

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:	D002
Container Number:	1
Container Type:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	12
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	007323662FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	03/09/2015
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:	2
Waste Number:	D001
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	15
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	008492557FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	10/21/2015
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

CVS PHARMACY 1468 (Continued) **S113738870**

TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	U002
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	17
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	007323235FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	05/18/2015
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:	U002
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	16
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	007323535FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	01/29/2015
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

CVS PHARMACY 1468 (Continued) **S113738870**

Line Number:	1
Waste Number:	D001
Container Number:	2
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	37
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	007325529FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	04/13/2015
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:	2
Waste Number:	D001
Container Number:	1
Container Type:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	34
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	007323662FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	03/09/2015
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

CVS PHARMACY 1468 (Continued) **S113738870**

Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	15
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	006429719FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	10/28/2015
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:	3
Waste Number:	D001
Container Number:	1
Container Type:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	1
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	008449865FLE
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000525608
Generator Date:	08/20/2015
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:	3
Waste Number:	D001
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	1
Unit:	Pounds

CVS PHARMACY 1468 (Continued) **S113738870**

Handling Code: Not reported
TSP EPA Id: PAD085690592
Date TSP Sig: Not reported

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

B18 **CVS PHARMACY #1468** **RCRA-LQG** **1014954198**
NE **10141 COLESVILLE ROAD** **MDR000525608**
< 1/8 **SILVER SPRING, MD 20901**
0.027 mi.
140 ft. **Site 9 of 12 in cluster B**

Relative:
Lower

Actual:
329 ft.

RCRA-LQG:
Date form received by agency: 06/19/2014
Facility name: CVS PHARMACY #1468
Facility address: 10141 COLESVILLE ROAD
SILVER SPRING, MD 20901
EPA ID: MDR000525608
Mailing address: CVS DRIVE 23062 A
WOONSOCKET, RI 02895
Contact: WENDY L BRANT
Contact address: CVS DRIVE 23062 A
WOONSOCKET, RI 02895
Contact country: Not reported
Contact telephone: (401) 770-7457
Contact email: WENDY.BRANT@CVSCAREMARK.COM
EPA Region: 03
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg 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; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; 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 more than 100 kg of that material at any time

Owner/Operator Summary:
Owner/operator name: MARYLAND CVS PHARMACY, LLC
Owner/operator address: CVS DRIVE 23062 A
WOONSOCKET, RI 02895
Owner/operator country: Not reported
Owner/operator telephone: (401) 770-7457
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 02/01/1955
Owner/Op end date: Not reported

Owner/operator name: MARYLAND CVS PHARMACY, LLC
Owner/operator address: ONE CVS DRIVE
WOONSOCKET, RI 02895
Owner/operator country: US

CVS PHARMACY #1468 (Continued) **1014954198**

Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 02/01/1955
Owner/Op end date: Not reported

Owner/operator name: US RETAIL PARTNERS LIMITED PARTNERSHIP
Owner/operator address: INDEPENDENT DRIVE, STE 114
JACKSONVILLR, FL 32202
Owner/operator country: Not reported
Owner/operator telephone: (703) 442-4327
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 10/01/1954
Owner/Op end date: Not reported

Owner/operator name: US RETAIL PARTNERS LIMITED PARTNESHIP
Owner/operator address: ONE INDEPENDENCE DR, STE 114
JACKSONVILLE, FL 32202
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 10/01/1954
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: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

CVS PHARMACY #1468 (Continued) **1014954198**

. Waste code: D011
. Waste name: SILVER

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: P081
. Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

. Waste code: P188
. Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL--YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

. Waste code: U122
. Waste name: FORMALDEHYDE

. Waste code: U165
. Waste name: NAPHTHALENE

. Waste code: U188
. Waste name: PHENOL

Historical Generators:
Date form received by agency: 03/24/2012
Site name: CVS PHARMACY #1468
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D011
. Waste name: SILVER

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P042
. Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, &

CVS PHARMACY #1468 (Continued) **1014954198**

SALTS

. Waste code: P081
. Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Violation Status: No violations found

B19 **WOODMOOR SHOPPING CENTER** **MD OCPCASES** **S104607171**
NE **10117 COLESVILLE RD** **MD INST CONTROL** **N/A**
< 1/8 **SILVER SPRING, MD 20901** **MD VCP**
0.027 mi. **MD LRP**
144 ft. **Site 10 of 12 in cluster B**

Relative:
Lower

Actual:
331 ft.

OCPCASES:
Facility ID: 95-2607MO1
Facility Status/Code: CLOSED/
Date Open: 06/05/1995
Date Closed: 12/19/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

INST CONTROL:
Site Alias: Not reported
App Name: G&C Properties Corporation
Type Name: NFRD
Low Freq Recreational: False
Medium Freq Recreational: False
High Freq Recrreation: False
Other Rest: False
Other Rest Notes: Not reported
Shape Length: 334.82074136836297
Shape Area: 6198.0222292082499
Property Account Id: 161301087816
Issue Date: 07/15/2003
Covenant: False
Date Covenant Recorded: Not reported
Residential Land Use Unrestricted: False
Residential Land Use Restricted: True
Recreational Land Use Unrestricted: No
Recreational Land Use Restricted: No
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?: False
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?: False
Slab Maintenance Required?: False
Excavated Material Disposal Requirement?: False

WOODMOOR SHOPPING CENTER (Continued) **S104607171**

VCP:

Acreage:	3.25
Applicants Name:	G&C Properties Corporation
Applicants Address:	10117 Colesville Road
Applicants City:	Silver Spring
Applicants Zip:	20901
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	Not reported
Date withdrawn:	Not reported
Application submitted on:	06/13/2002
Application accepted on:	04/21/2003
Date issued:	07/15/2003
Withdrawn:	False
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	Not reported
Type Name:	NFRD

MD LRP:

Factsheet URL:	http://www.mde.state.md.us/assets/document/brownfields/Woodmoor_ShoppigCntr.pdf
Voluntary Cleanup Program:	Yes
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Not reported
Groundwater:	No
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	No
GW Chlorinated:	Yes
GW Petroleum:	Yes
GW Metals:	No
GW Pesticides:	Yes
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

WOODMOOR SHOPPING CENTER (Continued) **S104607171**

Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD1387
Archived:	Yes
Table Site ID:	1148
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	Yes
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	2002
FY_Closed:	2004

B20
NE
< 1/8
0.027 mi.
144 ft.

Relative:
Lower

Actual:
331 ft.

WOODMOOR CLEANERS **RCRA-SQG** **1000190539**
10119 COLESVILLE RD **MD OCPCASES** **MDD022679088**
SILVER SPRING, MD 20901 **MD UST**
FINDS
Site 11 of 12 in cluster B **MD DRYCLEANERS**
MD Financial Assurance
ECHO

RCRA-SQG:

Date form received by agency:	12/07/2006
Facility name:	WOODMOOR CLEANERS
Facility address:	10119 COLESVILLE RD SILVER SPRING, MD 20901
EPA ID:	MDD022679088
Contact:	JERRY LAKE
Contact address:	10119 COLESVILLE RD SILVER SPRING, MD 20901
Contact country:	US
Contact telephone:	(301) 593-7220
Contact email:	Not reported
EPA Region:	03
Land type:	Facility is not located on Indian land. Additional information is not known.
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	LAKE, JERRY
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(215) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

WOODMOOR CLEANERS (Continued) **1000190539**

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): 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: 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: 07/22/1985
Site name: WOODMOOR CLEANERS
Classification: Large 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

WOODMOOR CLEANERS (Continued) **1000190539**

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

Evaluation Action Summary:
Evaluation date: 12/07/2006
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/12/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

OCPCASES:
Facility ID: 00-0826MO1
Facility Status/Code: CLOSED/B-9
Date Open: 10/29/1999
Date Closed: 12/27/1999
Release: YES
Cleanup: YES
Registration Number: 11206

UST:
Facility Id: 11206
Oper Name: Jerry
Form Name: Vance Galloway
Form Title: Vice President
Form Date: 11/06/1999
Owner Id: 6898

Owner:
Owner Name: G & C Properties
Owner Address: 10111 Colesville Rd
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20901
Owner Phone: (301) 595-5555
Owner Contact: Dennis Keller

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

Tank ID: 2

WOODMOOR CLEANERS (Continued) **1000190539**

Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

FINDS:

Registry ID: 110001785177

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.

AIR MINOR

Drycleaners:

Facility ID:	031-0857
SIC Code:	7216
Fstatus Decode:	Inactive
Facility Status:	Inactive

MD Financial Assurance 2:

Region:	2
Facility ID:	11206
Self Insured:	False
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	False

WOODMOOR CLEANERS (Continued) **1000190539**

State Fund: False
Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

ECHO:
Envid: 1000190539
Registry ID: 110001785177
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110001785177

B21 **EDR Hist Cleaner** **1014968161**
NE **10119 COLESVILLE RD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.027 mi.
144 ft. **Site 12 of 12 in cluster B**

Relative:
Lower

Actual:
331 ft.

EDR Historical Cleaners:
Name: WOODMOOR CLEANERS
Year: 2002
Address: 10119 COLESVILLE RD

Name: WOODMOOR CLEANERS
Year: 2010
Address: 10119 COLESVILLE RD

Name: WOODMOOR CLEANERS
Year: 2011
Address: 10119 COLESVILLE RD

Name: WOODMOOR CLEANERS
Year: 2012
Address: 10119 COLESVILLE RD

C22 **EDR Hist Auto** **1015126434**
NE **10101 COLESVILLE RD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.027 mi.
145 ft. **Site 1 of 4 in cluster C**

Relative:
Lower

Actual:
336 ft.

EDR Historical Auto Stations:
Name: WOODMOOR AUTOMOTIVE INC
Year: 2002
Address: 10101 COLESVILLE RD

C23 **STEUART PETROLEUM** **MD OCPCASES** **S104614146**
NE **10101 COLESVILLE RD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.027 mi.
145 ft. **Site 2 of 4 in cluster C**

Relative:
Lower

Actual:
336 ft.

OCPCASES:
Facility ID: 90-2066MO1
Facility Status/Code: CLOSED/
Date Open: 04/12/1990

STEUART PETROLEUM (Continued) **S104614146**

Date Closed: 10/23/1990
Release: Not reported
Cleanup: Not reported
Registration Number: 10814

Facility ID: 95-1776MO1
Facility Status/Code: CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open: 02/02/1995
Date Closed: 10/05/2005
Release: YES
Cleanup: YES
Registration Number: 10814

C24 NE < 1/8 0.027 mi. 145 ft. **STEUART SELF SERVE** **MD UST** **U003733713**
10101 COLESVILLE ROAD **MD Financial Assurance** **N/A**
SILVER SPRING, MD 20901

Site 3 of 4 in cluster C

Relative: Lower

Actual: 336 ft.

UST:
Facility Id: 10814
Oper Name: Sam Amonarguah
Form Name: Harold Young
Form Title: Senior Vice President
Form Date: 04/28/1986
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: 8000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1983
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: 8000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1983
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 3

STEUART SELF SERVE (Continued) **U003733713**

Tank Status:	**Permanently Out of Use**
Tank Capacity:	8000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1983
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:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1983
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:	4000
Substance Description:	Kerosene
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1983
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:	550
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:	Unknown

Tank ID:	7
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

MD Financial Assurance 2:

Region:	2
Facility ID:	10814
Self Insured:	False
Insurance:	False
Risk Retention Group:	False
Guarantee:	False

STEUART SELF SERVE (Continued) **U003733713**

Surety Bonds:	False
Letter of Credit:	False
State Fund:	False
Other Finance:	False
Finacnce Comments:	Not reported
FR Not Listed:	False

C25 **WOODMORE XTRA-MART** **MD HIST UST** **S104638919**
NE **10101 COLESVILLE RD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.027 mi.
145 ft. **Site 4 of 4 in cluster C**

Relative:
Lower

Actual:
336 ft.

Historical UST:

Facility ID:	6009049
Tank ID:	001
Age:	12
Capacity:	6,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	6009049
Tank ID:	002
Age:	12
Capacity:	6,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	6009049
Tank ID:	003
Age:	12
Capacity:	6,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	6009049
Tank ID:	004
Age:	12
Capacity:	6,000
Tank Status:	Currently in use
Product:	Kerosene

Facility ID:	6009049
Tank ID:	005
Age:	12
Capacity:	4000
Tank Status:	Currently in use
Product:	Diesel

Facility ID:	6009049
Tank ID:	006
Age:	29
Capacity:	550
Tank Status:	Currently in use
Product:	Used Oil

D26 **MARVIN MEMORIAL UNITED METHODIST CHURCH** **MD UST** **U003734782**
ENE **33 UNIVERSITY BLVD.** **MD Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.037 mi.
193 ft. **Site 1 of 3 in cluster D**

Relative:
Higher

Actual:
351 ft.

UST:

Facility Id:	2478
Oper Name:	Wendy Ryan
Form Name:	Dorothy J. White
Form Title:	Administrative Secretary
Form Date:	09/29/1998
Owner Id:	1598

Owner:

Owner Name:	Marvin Memorial United Methodist Church
Owner Address:	33 University Boulevard East
Owner City:	Silver Spring
Owner State:	MD
Owner Zip:	20901
Owner Phone:	(301) 593-5100
Owner Contact:	Dorothy J. White/Wendy Ryan

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	5000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1980
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

MD Financial Assurance 2:

Region:	2
Facility ID:	2478
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

E27 **PAPA JOHNS PIZZA** **MD OCPCASES** **S104592810**
North **108 W UNIVERSITY BLVD** **N/A**
< 1/8 **SILVER SPRING, MD 20902**
0.042 mi.
222 ft. **Site 1 of 12 in cluster E**

Relative:
Lower

Actual:
339 ft.

OCPCASES:

Facility ID:	98-0113MO1
Facility Status/Code:	CLOSED/B-9
Date Open:	07/11/1997

PAPA JOHNS PIZZA (Continued) **S104592810**

Date Closed: 01/16/2002
Release: YES
Cleanup: YES
Registration Number: 13186

E28 **PAPA JOHN'S PIZZA** **MD UST** **U003836193**
North **108 W. UNIVERSITY BLVD.** **MD Financial Assurance** **N/A**
< 1/8 **WOODMOOR, MD 20901**
0.042 mi.
222 ft. **Site 2 of 12 in cluster E**

Relative:
Lower

Actual:
339 ft.

UST:
Facility Id: 13186
Oper Name: Not reported
Form Name: Gerald M. Thompson
Form Title: Supervisor
Form Date: 10/31/2001
Owner Id: 8371

Owner:
Owner Name: Papa John's Pizza
Owner Address: 108 W. University Blvd.
Owner City: Woodmoor
Owner State: MD
Owner Zip: 20901
Owner Phone: (703) 642-6990
Owner Contact: Thomas Chisholm

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1971
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

MD Financial Assurance 2:
Region: 2
Facility ID: 13186
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

E29
North
< 1/8
0.042 mi.
222 ft.

US POSTAL SERVICE
110 W UNIVERSITY BLVD
SILVER SPRING, MD 20901

Site 3 of 12 in cluster E

Relative:
Lower

Actual:
339 ft.

MD OCPCASES

S104593559
N/A

OCPCASES:

Facility ID:	98-0987MO1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	11/05/1997
Date Closed:	11/05/1997
Release:	NO
Cleanup:	Not reported
Registration Number:	2181

30
SW
< 1/8
0.045 mi.
239 ft.

SHA BRIDGE 1513500
9800 A COLESVILLE RD
SILVER SPRING, MD 20901

RCRA-LQG

1008373276
MDR000512541

Relative:
Higher

Actual:
347 ft.

RCRA-LQG:

Date form received by agency:	04/12/2005
Facility name:	SHA BRIDGE 1513500
Facility address:	9800 A COLESVILLE RD OVER I-495 SILVER SPRING, MD 20901
EPA ID:	MDR000512541
Mailing address:	707 N CALVERT ST C 203 BALTIMORE, MD 21202
Contact:	SOPHADY UONG
Contact address:	707 N CALVERT ST C 203 BALTIMORE, MD 21202
Contact country:	US
Contact telephone:	(301) 592-8135
Contact email:	SUONG@SHA.STATE.MD.US
EPA Region:	03
Classification:	Large Quantity Generator
Description:	Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg 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; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; 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 more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name:	STATE OF MARYLAND
Owner/operator address:	Not reported Not reported
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	State

SHA BRIDGE 1513500 (Continued) **1008373276**

Owner/Operator Type: Owner
Owner/Op start date: 01/01/1950
Owner/Op end date: Not reported

Owner/operator name: STATE HIGHWAY ADMINISTRATION
Owner/operator address: 707 N CALVERT ST
BALTIMORE, MD 21202
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: State
Owner/Operator Type: Operator
Owner/Op start date: 01/01/1950
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: D008
. Waste name: LEAD

Violation Status: No violations found

E31 **FORMER ROY ROGERS (NOW A MCDONALDS)** **MD UST** **U003751273**
North **106 UNIVERSITY BLVD WEST** **MD Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.052 mi.
277 ft. **Site 4 of 12 in cluster E**

Relative:
Lower

Actual:
337 ft.

UST:
Facility Id: 11319
Oper Name: Stewart Macky
Form Name: Steve Mackey
Form Title: Project Manager
Form Date: 06/30/2000
Owner Id: 6974

Owner:
Owner Name: Podojil Builders
Owner Address: 106 University Blvd West
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20901
Owner Phone: (440) 526-0600
Owner Contact: Stewart Macky

FORMER ROY ROGERS (NOW A MCDONALDS) (Continued) **U003751273**

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	05/01/1970
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Not Listed

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	05/01/1970
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Not Listed

MD Financial Assurance 2:

Region:	2
Facility ID:	11319
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

F32 **PHILLIPS RESIDENCE** **MD OCPCASES** **S104606677**
North **10110 SUTHERLAND AVE** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.054 mi.
286 ft. **Site 1 of 5 in cluster F**

Relative:
Lower

Actual:
331 ft.

OCPCASES:

Facility ID:	95-2034MO
Facility Status/Code:	CLOSED/Vapor Problem - Motor/Lube Oil
Date Open:	03/10/1995
Date Closed:	04/24/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

D33
ENE
< 1/8
0.057 mi.
299 ft.

MARVIN MEMORIAL UNITED METHODIST CHURCH
33 E UNIVERSITY BLVD
SILVER SPRING, MD 20901

Site 2 of 3 in cluster D

Relative:
Higher

Actual:
352 ft.

MD OCPCASES **S104848300**
N/A

OCPCASES:
Facility ID: 98-1391MO1
Facility Status/Code: CLOSED/B-9
Date Open: 01/12/1998
Date Closed: 10/06/1998
Release: NO
Cleanup: NO
Registration Number: 2478

E34
NNW
< 1/8
0.057 mi.
301 ft.

WOODMOOR POSTAL STATION
110 UNIVERSITY BLVD.
SILVER SPRING, MD 20901

Site 5 of 12 in cluster E

Relative:
Lower

Actual:
341 ft.

MD HIST UST **S104634854**
N/A

Historical UST:
Facility ID: 5000237
Tank ID: 001
Age: Not reported
Capacity: Not reported
Tank Status: Currently in use
Product: Gasoline

F35
North
< 1/8
0.058 mi.
304 ft.

RESHAR A. HAMIDI
101 UNIVERSITY BLVD W
SILVER SPRING, MD 20901

Site 2 of 5 in cluster F

Relative:
Lower

Actual:
333 ft.

MD HIST UST **S104632593**
N/A

Historical UST:
Facility ID: 3008627
Tank ID: 001
Age: 22
Capacity: 10,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008627
Tank ID: 002
Age: 33
Capacity: 3,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008627
Tank ID: 003
Age: 36
Capacity: 4,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008627

RESHAR A. HAMIDI (Continued) **S104632593**

Tank ID: 004
Age: 36
Capacity: 2,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008627
Tank ID: 005
Age: 36
Capacity: 2,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008627
Tank ID: 006
Age: 40
Capacity: 2,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008627
Tank ID: 007
Age: 40
Capacity: 2,000
Tank Status: Currently in use
Product: Used Oil

Facility ID: 3008627
Tank ID: 008
Age: 46
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

F36 **FOUR CORNERS CITGO** **MD UST** **U003887843**
North **101 UNIVERSITY BLVD. W** **MD Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.058 mi.
304 ft. **Site 3 of 5 in cluster F**

Relative:
Lower

Actual:
333 ft.

UST:
Facility Id: 14099
Oper Name: Martha Haddad
Form Name: Joe Dababneh
Form Title: Manager
Form Date: 02/25/2015
Owner Id: 13559

Owner:
Owner Name: JMD Auto LLC
Owner Address: 101 University Blvd. W
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20901
Owner Phone: (301) 681-5996
Owner Contact: Martha Haddad

FOUR CORNERS CITGO (Continued) **U003887843**

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	10000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	06/01/1974
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	10
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	06/01/1992
Tank Material Desc:	Composite (Steel w/ FRP)
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	11
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	06/01/1992
Tank Material Desc:	Composite (Steel w/ FRP)
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	2
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	2000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	06/01/1963
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:	06/01/1961
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:	2000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A

FOUR CORNERS CITGO (Continued) **U003887843**

Date Intalled: 06/01/1961
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: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1961
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: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1963
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 7
Tank Status: Permanently Out Of Use
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1953
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 8
Tank Status: Permanently Out Of Use
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1953
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 9
Tank Status: Currently In Use
Tank Capacity: 10000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1992
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:
Region: 2

FOUR CORNERS CITGO (Continued) **U003887843**

Facility ID:	14099
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 #: 017778530 Period of Coverage: 9/10/2015 - 9/10/2016 Insurer: Commerce and Industry Insurance Company
FR Not Listed:	False

F37 **EDR Hist Auto** **1015124858**
North **101 UNIVERSITY BLVD W** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.058 mi.
304 ft. **Site 4 of 5 in cluster F**

Relative:
Lower

Actual:
333 ft.

EDR Historical Auto Stations:

Name:	FOUR CORNERS TEXACO SERVICE STATION
Year:	1999
Address:	101 UNIVERSITY BLVD W
Name:	FOUR CORNERS TEXACO SERVICE STATION
Year:	2000
Address:	101 UNIVERSITY BLVD W
Name:	FOUR CORNERS TEXACO SRVC STTN
Year:	2003
Address:	101 UNIVERSITY BLVD W

F38 **MOBIL OIL** **MD OCPCASES** **S108473982**
North **101 W UNIVERSITY BLVD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.063 mi.
334 ft. **Site 5 of 5 in cluster F**

Relative:
Lower

Actual:
334 ft.

OCPCASES:

Facility ID:	9-0431MO1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	09/02/1988
Date Closed:	04/24/2002
Release:	YES
Cleanup:	YES
Registration Number:	14099

D39 **MARVIN MEMORIAL UM CHURCH** **MD HIST UST** **1001702626**
ENE **33 UNIVERSITY BLVD E** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.064 mi.
340 ft. **Site 3 of 3 in cluster D**

Relative:
Higher

Actual:
349 ft.

Historical UST:
Facility ID: 6008547
Tank ID: 001
Age: 16
Capacity: 5,000
Tank Status: Currently in use
Product: Heating Oil

E40 **BP AMOCO** **MD OCPCASES** **S106862897**
NNW **112 W UNIVERSITY BLVD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.067 mi.
354 ft. **Site 6 of 12 in cluster E**

Relative:
Lower

Actual:
338 ft.

OCPCASES:
Facility ID: 05-0992MO1
Facility Status/Code: CLOSED/Vapor Problem - Motor/Lube Oil
Date Open: 03/24/2005
Date Closed: 10/09/2007
Release: YES
Cleanup: YES
Registration Number: 5032

E41 **AMOCO** **MD HIST LUST** **1000523653**
NNW **112 UNIVERSITY BLVD W** **N/A**
< 1/8 **SILVER SPRING, MD 20904**
0.067 mi.
354 ft. **Site 7 of 12 in cluster E**

Relative:
Lower

Actual:
338 ft.

Historical LUST:
Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
County: MONTGOMERY
Case Number: 95-0720MO
Open/Closed: OPEN

E42 **WEST UNIVERSITY BP** **MD OCPCASES** **U003736599**
NNW **112 WEST UNIVERSITY BOULEVARD** **MD UST** **N/A**
< 1/8 **SILVER SPRING, MD 20901** **MD Financial Assurance**
0.067 mi.
354 ft. **Site 8 of 12 in cluster E**

Relative:
Lower

Actual:
338 ft.

OCPCASES:
Facility ID: 95-0720MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 09/13/1994
Date Closed: 01/11/2001
Release: YES
Cleanup: YES
Registration Number: 5032

WEST UNIVERSITY BP (Continued) **U003736599**

UST:
- Facility Id: 5032
- Oper Name: Zaheer Ahmed
- Form Name: Don Fisher
- Form Title: Environmental Specialist
- Form Date: 06/02/2014
- 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

Tanks:

- Tank ID: 1
- **Tank Status: Permanently Out Of Use**
- Tank Capacity: 8000
- Substance Description: Gasoline
- Tank Compartment: False
- Compartment Compartment: A
- Date Intalled: 06/01/1971
- Tank Material Desc: Asphalt Coated or Bare Steel
- Pipe Material Desc: Fiberglass Reinforced Plastic

- Tank ID: 2
- **Tank Status: Permanently Out Of Use**
- Tank Capacity: 8000
- Substance Description: Gasoline
- Tank Compartment: False
- Compartment Compartment: A
- Date Intalled: 06/01/1971
- Tank Material Desc: Asphalt Coated or Bare Steel
- Pipe Material Desc: Fiberglass Reinforced Plastic

- Tank ID: 3
- **Tank Status: Permanently Out Of Use**
- Tank Capacity: 8000
- Substance Description: Gasoline
- Tank Compartment: False
- Compartment Compartment: A
- Date Intalled: 06/01/1971
- Tank Material Desc: Asphalt Coated or Bare Steel
- Pipe Material Desc: Fiberglass Reinforced Plastic

- Tank ID: 4
- **Tank Status: Permanently Out Of Use**
- Tank Capacity: 550
- Substance Description: Used Oil
- Tank Compartment: False
- Compartment Compartment: A
- Date Intalled: 01/01/1988
- Tank Material Desc: Asphalt Coated or Bare Steel
- Pipe Material Desc: Fiberglass Reinforced Plastic

WEST UNIVERSITY BP (Continued) **U003736599**

Tank ID:	5
Tank Status:	**Currently In Use**
Tank Capacity:	12000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1995
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Flexible Plastic

Tank ID:	6
Tank Status:	**Currently In Use**
Tank Capacity:	12000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1995
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Flexible Plastic

Tank ID:	7
Tank Status:	**Currently In Use**
Tank Capacity:	12000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1995
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Flexible Plastic

MD Financial Assurance 2:

Region:	2
Facility ID:	5032
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 # STE-3952-12-13-01 Insurer: Hudson Specialty Ins. Co. Policy Period: 6/25/13 - 6/25/14 (dt)
FR Not Listed:	False

E43 **EDR Hist Auto** **1015160319**
NNW **112 UNIVERSITY BLVD W** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.067 mi.
354 ft. **Site 9 of 12 in cluster E**

Relative:
Lower

Actual:
338 ft.

EDR Historical Auto Stations:

Name:	FOUR CORNERS AMOCO SERVICE
Year:	1999
Address:	112 UNIVERSITY BLVD W

(Continued) **1015160319**

Name: FOUR CORNERS AMOCO SERVICE
Year: 2000
Address: 112 UNIVERSITY BLVD W

Name: FOUR CORNERS AMOCO SERVICE
Year: 2001
Address: 112 UNIVERSITY BLVD W

Name: FOUR CORNERS AMOCO SERVICE
Year: 2002
Address: 112 UNIVERSITY BLVD W

Name: FOUR CORNERS AMOCO SERVICE
Year: 2003
Address: 112 UNIVERSITY BLVD W

Name: FOUR CORNERS AMOCO SERVICE
Year: 2004
Address: 112 UNIVERSITY BLVD W

Name: FOUR CORNERS AMOCO SERVICE
Year: 2005
Address: 112 UNIVERSITY BLVD W

Name: FOUR CORNERS AMOCO SERVICE
Year: 2006
Address: 112 UNIVERSITY BLVD W

Name: FOUR CORNERS AMOCO SERVICE M A B I
Year: 2008
Address: 112 UNIVERSITY BLVD W

Name: AMOCO FOOD SHOP
Year: 2009
Address: 112 UNIVERSITY BLVD W

Name: FOUR CORNERS BP
Year: 2010
Address: 112 UNIVERSITY BLVD W

E44
NNW
< 1/8
0.067 mi.
354 ft.

AMOCO STATION #1642 **MD HIST UST** **S104632433**
112 UNIVERSITY BLVD W **N/A**
SILVER SPRING, MD 20901

Site 10 of 12 in cluster E

Relative:
Lower

Actual:
338 ft.

Historical UST:
Facility ID: 3008374
Tank ID: 001
Age: 25
Capacity: 8,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3008374
Tank ID: 002
Age: 25
Capacity: 8,000

AMOCO STATION #1642 (Continued) **S104632433**

Tank Status: Removed
Product: Gasoline

Facility ID: 3008374
Tank ID: 003
Age: 25
Capacity: 8,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3008374
Tank ID: 004
Age: 8
Capacity: 550
Tank Status: Removed
Product: Used Oil

Facility ID: 3008374
Tank ID: 005
Age: 1
Capacity: 12,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008374
Tank ID: 006
Age: 1
Capacity: 12,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008374
Tank ID: 007
Age: 1
Capacity: 12,000
Tank Status: Currently in use
Product: Gasoline

E45 **ST BERNADETTE SCHOOL** **MD OCPCASES** **S104609409**
North **80 UNIVERSITY BLVD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.074 mi.
393 ft. **Site 11 of 12 in cluster E**

Relative:
Lower

Actual:
338 ft.

OCPCASES:
Facility ID: 92-2490MO1
Facility Status/Code: CLOSED/
Date Open: 06/02/1992
Date Closed: 02/19/1993
Release: Not reported
Cleanup: Not reported
Registration Number: 5160

E46 **ST. BERNADETTE SCHOOL** **MD HIST UST** **S104638978**
North **80 UNIVERSITY BOULEVARD** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.074 mi.
393 ft. **Site 12 of 12 in cluster E**

Relative:
Lower

Actual:
338 ft.

Historical UST:
Facility ID: 6009125
Tank ID: 001
Age: 40
Capacity: 5,000
Tank Status: Currently in use
Product: Heating Oil

G47 **SAFEWAY STORE #4817** **RCRA-CESQG** **1016957934**
NNW **116 UNIVERSITY BLVD, W** **MDR000526711**
< 1/8 **SILVER SPRING, MD 20901**
0.110 mi.
581 ft. **Site 1 of 2 in cluster G**

Relative:
Higher

Actual:
346 ft.

RCRA-CESQG:
Date form received by agency: 08/19/2014
Facility name: SAFEWAY STORE #4817
Facility address: 116 UNIVERSITY BLVD, W
SILVER SPRING, MD 20901
EPA ID: MDR000526711
Mailing address: 5918 STONERIDGE MALL RD
PLEASANTON, CA 94588
Contact: KEITH POWERS
Contact address: 5918 STONERIDGE MALL RD
PLEASANTON, CA 94588
Contact country: US
Contact telephone: 925-226-5655
Contact email: KEITH.POWERS@SAFEWAY.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: SAFEWAY, INC
Owner/operator address: 5918 STONERIDGE MALL RD
PLEASANTON, CA 94588
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator

SAFEWAY STORE #4817 (Continued) **1016957934**

Owner/Op start date: 10/03/1962
Owner/Op end date: Not reported

Owner/operator name: JONADA CO-HARRIS TRUST
Owner/operator address: C/O LINDA DOCHERTY
BRUNSWICK, ME 04011
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 09/19/2000
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

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Violation Status: No violations found

G48 **WOODMOOR BRANCH** **MD UST** **U003734604**
NNW **110 UNIVERSITY BOULEVARD** **MD Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.110 mi.
583 ft. **Site 2 of 2 in cluster G**

Relative:
Higher

Actual:
346 ft.

UST:
Facility Id: 2181
Oper Name: Martucci
Form Name: John H. Bridges, III
Form Title: Environmental Compliance Coordinator
Form Date: 09/30/1997
Owner Id: 1441

Owner:
Owner Name: United States Postal Service
Owner Address: 900 Brentwood Road, NE

WOODMOOR BRANCH (Continued) **U003734604**

Owner City: Washington
Owner State: DC
Owner Zip: 20066
Owner Phone: (202) 636-2213
Owner Contact: John H. Bridges, III

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1984
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:
Region: 2
Facility ID: 2181
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

H49 **FOREST GLEN CLEANERS** **RCRA-CESQG** **1004527733**
WSW **534 FOREST GLEN RD** **ICIS** **MDD981042633**
1/8-1/4 **SILVER SPRING, MD 20901** **US AIRS**
0.233 mi. **FINDS**
1232 ft. **Site 1 of 3 in cluster H** **MD DRYCLEANERS**
RI MANIFEST
Relative: **ECHO**
Lower

Actual: RCRA-CESQG:
317 ft. Date form received by agency: 08/13/1985
Facility name: FOREST GLEN CLEANERS
Facility address: 534 FOREST GLEN RD
SILVER SPRING, MD 20901
EPA ID: MDD981042633
Contact: SHIN KO
Contact address: 534 FOREST GLEN RD
SILVER SPRING, MD 20901
Contact country: US
Contact telephone: (301) 593-4611
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

FOREST GLEN CLEANERS (Continued) **1004527733**

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:	Not reported
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(215) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(215) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	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:	F002
. Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

FOREST GLEN CLEANERS (Continued) **1004527733**

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

ICIS:
Enforcement Action ID: MD000A0000240310150200003
FRS ID: 110001786737
Action Name: FOREST GLEN CLEANERS 240310150200003
Facility Name: FOREST GLEN CLEANERS
Facility Address: 534 FOREST GLEN ROAD
SILVER SPRING, MD 20901
Enforcement Action Type: Notice of Violation
Facility County: MONTGOMERY
Program System Acronym: AIR
Enforcement Action Forum Desc: Administrative - Informal
EA Type Code: NOV
Facility SIC Code: 7216
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 39.016669
Longitude in Decimal Degrees: -77.018662
Permit Type Desc: Not reported
Program System Acronym: MD0000002403101502
Facility NAICS Code: 812320
Tribal Land Code: Not reported

US AIRS MINOR:
Envid: 1004527733
Region Code: 03
Programmatic ID: AIR MD0000002403101502
Facility Registry ID: 110001786737
D and B Number: Not reported
Primary SIC Code: 7216
NAICS Code: 812320
Default Air Classification Code: MIN
Facility Type of Ownership Code: POF
Air CMS Category Code: Not reported
HPV Status: Not reported

US AIRS MINOR:
Region Code: 03
Programmatic ID: AIR MD0000002403101502
Facility Registry ID: 110001786737
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: MACT Standards (40 CFR Part 63)
Activity Date: 2015-03-10 00:00:00
Activity Status Date: 2015-04-09 00:00:00
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Active

FOREST GLEN CLEANERS (Continued) **1004527733**

Region Code: 03
Programmatic ID: AIR MD0000002403101502
Facility Registry ID: 110001786737
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: MACT Standards (40 CFR Part 63)
Activity Date: 2003-11-20 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 MD0000002403101502
Facility Registry ID: 110001786737
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: MACT Standards (40 CFR Part 63)
Activity Date: 2011-10-12 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 MD0000002403101502
Facility Registry ID: 110001786737
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: MACT Standards (40 CFR Part 63)
Activity Date: 2011-10-12 00:00:00
Activity Status Date: 2011-10-12 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Informal
Activity Status: Achieved

Region Code: 03
Programmatic ID: AIR MD0000002403101502
Facility Registry ID: 110001786737
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: 2015-03-10 00:00:00
Activity Status Date: 2015-04-09 00:00:00
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Active

Region Code: 03
Programmatic ID: AIR MD0000002403101502
Facility Registry ID: 110001786737
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: 2003-11-20 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring

FOREST GLEN CLEANERS (Continued) **1004527733**

Activity Type: Inspection/Evaluation
Activity Status: Not reported

Region Code: 03
Programmatic ID: AIR MD0000002403101502
Facility Registry ID: 110001786737
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: 2011-10-12 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 MD0000002403101502
Facility Registry ID: 110001786737
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: 2011-10-12 00:00:00
Activity Status Date: 2011-10-12 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Informal
Activity Status: Achieved

FINDS:

Registry ID: 110001786737

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

FOREST GLEN CLEANERS (Continued) **1004527733**

related to Air Emissions. Also known to the EPA as National Emissions Inventory (NEI).

AIR MINOR

Drycleaners:
Facility ID: 031-1502
SIC Code: 7216
Fstatus Decode: Active
Facility Status: Active

RI MANIFEST:

EPA Id:	MDD981042633
Manifest Document Number:	002672744SKS
GEN Cert Date:	5/7/2011
TSDF Id:	RID084802842
TSDF Name:	SAFETY KLEEN
TSDF Date:	5/16/2011
Transporter 2 Id:	NJD071629976
Transporter 2 Name:	5/16/2011
Transporter Receipt Date:	5/7/2011
Number Of Containers:	1
Container Type:	DF
Waste Code1:	D007
Waste Code2:	D029
Waste Code3:	D039
Fee Exempt Code:	Not reported
Comment:	Not reported

Details:

EPA ID:	MDD981042633
Manifest Docket Number:	002672744SKS
Waste Description:	TOXIC LIQUIDS ORGANIC NOS
Quantity:	120
WT/Vol Units:	P
Item Number:	1
Transporter Name:	SAFETY KLEEN
Transporter EPA ID:	TXR000050930
GEN Cert Date:	5/7/2011
Transporter Receipt Date:	5/7/2011
Transporter 2 Receipt Date:	5/16/2011
TSDF Receipt Date:	5/16/2011
Transporter 2 ID:	NJD071629976

EPA ID:	MDD981042633
Manifest Docket Number:	002672744SKS
Waste Description:	TOXIC LIQUIDS ORGANIC NOS
Quantity:	120
WT/Vol Units:	P
Item Number:	1
Transporter Name:	SAFETY KLEEN
Transporter EPA ID:	TXR000050930
GEN Cert Date:	5/7/2011
Transporter Receipt Date:	5/7/2011
Transporter 2 Receipt Date:	5/16/2011
TSDF Receipt Date:	5/16/2011

FOREST GLEN CLEANERS (Continued) **1004527733**

Transporter 2 ID: NJD071629976

ECHO:
Envid: 1004527733
Registry ID: 110001786737
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110001786737

50
ENE
1/8-1/4
0.237 mi.
1251 ft.

Relative:
Higher

Actual:
353 ft.

ST. BERNADETTE SCHOOL **MD UST** **U004012910**
80 UNIVERSITY BLVD. **MD Financial Assurance** **N/A**
SILVER SPRING, MD 20901

UST:
Facility Id: 5160
Oper Name: Trung Pham
Form Name: Rev. Paul A. Morel
Form Title: Pastor
Form Date: 05/01/1998
Owner Id: 3211

Owner:
Owner Name: St. Bernadette Church
Owner Address: 70 University Blvd.
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20901
Owner Phone: (301) 593-5611
Owner Contact: Trung Pham

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 5000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 11/01/1956
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

MD Financial Assurance 2:
Region: 2
Facility ID: 5160
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

H51 **WALTER REED A.M.C.** **MD HIST LUST** **S103169356**
WSW **MOTOR POOL BUILDING 605 FOREST GLEN** **N/A**
1/4-1/2 **SILVER SPRING, MD 20910**
0.276 mi.
1456 ft. **Site 2 of 3 in cluster H**

Relative:
Lower

Actual:
308 ft.

Historical LUST:
Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
County: MONTGOMERY
Case Number: 92-1634MO
Open/Closed: OPEN

H52 **WALTER REED AMC** **MD HIST LUST** **S103169359**
WSW **BUILDING #500 FOREST GLEN** **N/A**
1/4-1/2 **SILVER SPRING, MD 20910**
0.276 mi.
1456 ft. **Site 3 of 3 in cluster H**

Relative:
Lower

Actual:
308 ft.

Historical LUST:
Recover Type: Automatic - 24 hour remediation system is on site
County: MONTGOMERY
Case Number: 93-1096MO
Open/Closed: OPEN

---

53 **MCARDLE RESIDENCE** **MD OCPCASES** **S104611560**
NE **212 LEXINGTON DR** **N/A**
1/4-1/2 **SILVER SPRING, MD 20901**
0.344 mi.
1815 ft.

Relative:
Lower

Actual:
293 ft.

OCPCASES:
Facility ID: 93-1876MO1
Facility Status/Code: CLOSED/
Date Open: 03/30/1993
Date Closed: 06/30/1993
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

---

54 **PINECREST ELEMENTARY SCHOOL** **MD OCPCASES** **1001701611**
ENE **201 WOODMOOR DR** **MD HIST UST** **N/A**
1/4-1/2 **SILVER SPRING, MD 20901**
0.377 mi.
1989 ft.

Relative:
Lower

Actual:
340 ft.

OCPCASES:
Facility ID: 92-1119MO
Facility Status/Code: CLOSED/
Date Open: 11/04/1991
Date Closed: 01/27/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 18763

Historical UST:
Facility ID: 6009290

PINECREST ELEMENTARY SCHOOL (Continued) **1001701611**

Tank ID: 001
Age: 28
Capacity: 10000
Tank Status: Removed
Product: Heating Oil

55
East
1/4-1/2
0.412 mi.
2177 ft.

PEPCO SPILL
209 WILLIAMSBURG DR
SILVER SPRING, MD 20901

MD OCPCASES **S106244568**
N/A

Relative:
Lower

Actual:
339 ft.

OCPCASES:
Facility ID: 04-0869MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 11/05/2003
Date Closed: 11/05/2003
Release: YES
Cleanup: YES
Registration Number: Not reported

56
SSW
1/4-1/2
0.417 mi.
2203 ft.

CHRIST CONGREGATIONAL CHURCH
9525 COLESVILLE RD
SILVER SPRING, MD 20901

MD OCPCASES **U003765601**
MD UST **N/A**
MD Financial Assurance

Relative:
Lower

Actual:
324 ft.

OCPCASES:
Facility ID: 01-1210MO1
Facility Status/Code: CLOSED/B-9
Date Open: 03/07/2001
Date Closed: 04/04/2001
Release: NO
Cleanup: NO
Registration Number: 12294

UST:
Facility Id: 12294
Oper Name: Dick Myers
Form Name: Vance Galloway
Form Title: VP. Petro Svcs
Form Date: 03/21/2001
Owner Id: 7686

Owner:
Owner Name: Christ Congregation Church
Owner Address: 9525 Colesville Rd
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20901
Owner Phone: (301) 585-8010
Owner Contact: Dick Myers

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use

CHRIST CONGREGATIONAL CHURCH (Continued) **U003765601**

Tank Capacity:	1500
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

MD Financial Assurance 2:

Region:	2
Facility ID:	12294
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

57
ESE
1/4-1/2
0.428 mi.
2261 ft.

MOBIL **MD HIST LUST** **S103169351**
101 UNIVERSITY BLVD. **N/A**
SILVER SPRING, MD 20907

Relative:
Lower

Actual:
332 ft.

Historical LUST:

Recover Type:	Automatic - 24 hour remediation system is on site
County:	MONTGOMERY
Case Number:	9-0431MO
Open/Closed:	**OPEN**

Count: 17 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
SILVER SPRING	S111312617	WALTER REED MEDICAL CENTER	BLDG 156, FOREST GLEN	20910	MD OCPCASES
SILVER SPRING	S113769647	UNKNOWN	8600 BLK COLESVILLE RD	20910	MD OCPCASES
SILVER SPRING	S104612524	WALTER REED ARMY MEDICAL CENTER	FOREST GLEN #505 SPILL	20910	MD OCPCASES
SILVER SPRING	S104598216	WALTER REED	FOREST GLEN BLDG T155	20910	MD OCPCASES
SILVER SPRING	S104593381	WALTER REED AMC	FOREST GLEN BLDG 178	20910	MD OCPCASES
SILVER SPRING	S104600943	WALTER REED ARMY MEDICAL CENTER/LA	FOREST GLEN ANNEX BLDG 606	20910	MD OCPCASES
SILVER SPRING	S104606061	WALTER REED MEDICAL CENTER	FOREST GLEN BLDG 606	20910	MD OCPCASES
SILVER SPRING	S108474161	WALTER REED REPOSITORY RESEARCH	FOREST GLEN SECTION	20910	MD OCPCASES
SILVER SPRING	S113766718	DISCOVERY COMMUNICATIIONS HDQTRS	8516 GEORGIA AVE & COLESVILLE	20910	MD OCPCASES
SILVER SPRING	S104594365	MO CO PUBLIC WORKS & TRANSPORTATIO	GEORGIA AVE AND COLESVILLE RD	20910	MD OCPCASES
SILVER SPRING	S104596407	MNCPPC PARK SPILL	LONG BRANCH ARLISS AVE	20901	MD OCPCASES
SILVER SPRING	S113768046	UNKNOWN SPILL	SLIGO CREEK WEST OF PINEY BRAN	20910	MD OCPCASES
SILVER SPRING	S104595782	PEPCO SPILL	TIMBERWOOD AVE	20910	MD OCPCASES
SILVER SPRING	S104849985	FIRE STATION #16	111 UNIVERSITY BLVD	20901	MD OCPCASES
SILVER SPRING	S104618837	FORMER ROY ROGERS	106 W UNIVERSITY BLVD	20901	MD OCPCASES
SILVER SPRING	S108473868	AUTO MECHANICS TRANS	108 W UNIVERSITY BLVD	20901	MD OCPCASES
SILVER SPRING	S108474783	AMATO INDUSTRIES	10101 UNIVERSITY BLVD / 9120 T	20910	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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 3
Telephone 215-814-5418

EPA Region 4
Telephone 404-562-8033

EPA Region 5
Telephone 312-886-6686

EPA Region 6
Telephone: 214-655-6659

EPA Region 7
Telephone: 913-551-7247

EPA Region 8
Telephone: 303-312-6774

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 09/14/2016
Date Data Arrived at EDR: 10/04/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 01/05/2017
Next Scheduled EDR Contact: 04/17/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/13/2017
Next Scheduled EDR Contact: 05/29/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/26/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 43

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Notice of Potential Hazardous Waste Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/01/2009
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: 02/06/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 28

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

State and tribal leaking storage tank lists

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: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

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: 10/27/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/17/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015
Date Data Arrived at EDR: 02/12/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 112

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/13/2015
Date Data Arrived at EDR: 10/23/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 118

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015
Date Data Arrived at EDR: 02/19/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 105

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
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: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Varies

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

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: 01/26/2016
Date Data Arrived at EDR: 02/05/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 119

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/20/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 12/03/2015
Date Data Arrived at EDR: 02/04/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 120

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/05/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 52

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/27/2016
Next Scheduled EDR Contact: 04/10/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal Brownfields sites

BROWNFIELDS: Eligible Brownfields Properties

The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

Date of Government Version: 10/06/2016
Date Data Arrived at EDR: 12/13/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 9

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2017
Next Scheduled EDR Contact: 06/19/2017
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: 12/19/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/03/2017
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: 11/03/2016
Date Data Arrived at EDR: 11/04/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 48

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 12/15/2016
Next Scheduled EDR Contact: 04/03/2017
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: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/30/2016
Date Data Arrived at EDR: 12/05/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 67

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/28/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 37

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/03/2017
Next Scheduled EDR Contact: 05/29/2017
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: 10/11/2016
Date Data Arrived at EDR: 11/16/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 02/15/2017
Next Scheduled EDR Contact: 05/29/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
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: 12/31/2014
Date Data Arrived at EDR: 11/24/2015
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 133

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 08/01/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/20/2016
Date Data Arrived at EDR: 04/28/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 127

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 202-564-5088
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2016
Next Scheduled EDR Contact: 05/08/2017
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: 01/04/2017
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 01/06/2017
Next Scheduled EDR Contact: 04/17/2017
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: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 11/18/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 77

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 08/05/2016
Date Data Arrived at EDR: 09/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 22

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

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: 07/15/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 65

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015
Date Data Arrived at EDR: 01/29/2016
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 67
Source: Department of Defense
Telephone: 571-373-0407
Last EDR Contact: 01/20/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/03/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 91
Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

AIRS: Permit and Facility Information Listing
A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 10/14/2016
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 140
Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities
A listing of registered drycleaning facilities.

Date of Government Version: 01/10/2017
Date Data Arrived at EDR: 01/13/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 49
Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 10/11/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 12/11/2016
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8
Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Quarterly

LEAD: Lead Inspection Database

The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 09/28/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 12/02/2016
Number of Days to Update: 64

Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 12/02/2016
Date Data Arrived at EDR: 12/08/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 14

Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/08/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

NPDES: Wastewater Permit Listing

A listing of wastewater permit locations.

Date of Government Version: 02/15/2017
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

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: 05/04/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 07/07/2015
Number of Days to Update: 39

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 81

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/21/2016
Date Data Arrived at EDR: 11/22/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 73

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 12/11/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/20/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Quarterly

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 Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. 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 Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. 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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 07/30/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/03/2013
Number of Days to Update: 45

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 01/03/2017
Number of Days to Update: 96

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/01/2017
Date Made Active in Reports: 02/13/2017
Number of Days to Update: 12

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 07/22/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 123

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 01/12/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 06/19/2015
Date Made Active in Reports: 07/15/2015
Number of Days to Update: 26

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 04/14/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 50

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care 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

US 29 AT UNIVERSITY BOULEVARD
10031 COLESVILLE ROAD
SILVER SPRING, MD 20901

TARGET PROPERTY COORDINATES

Latitude (North):	39.018866 - 39° 1' 7.92''
Longitude (West):	77.013877 - 77° 0' 49.96''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	325649.2
UTM Y (Meters):	4320591.5
Elevation:	342 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6049731 KENSINGTON, MD
Version Date:	2014
Northeast Map:	6050563 BELTSVILLE, MD
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).

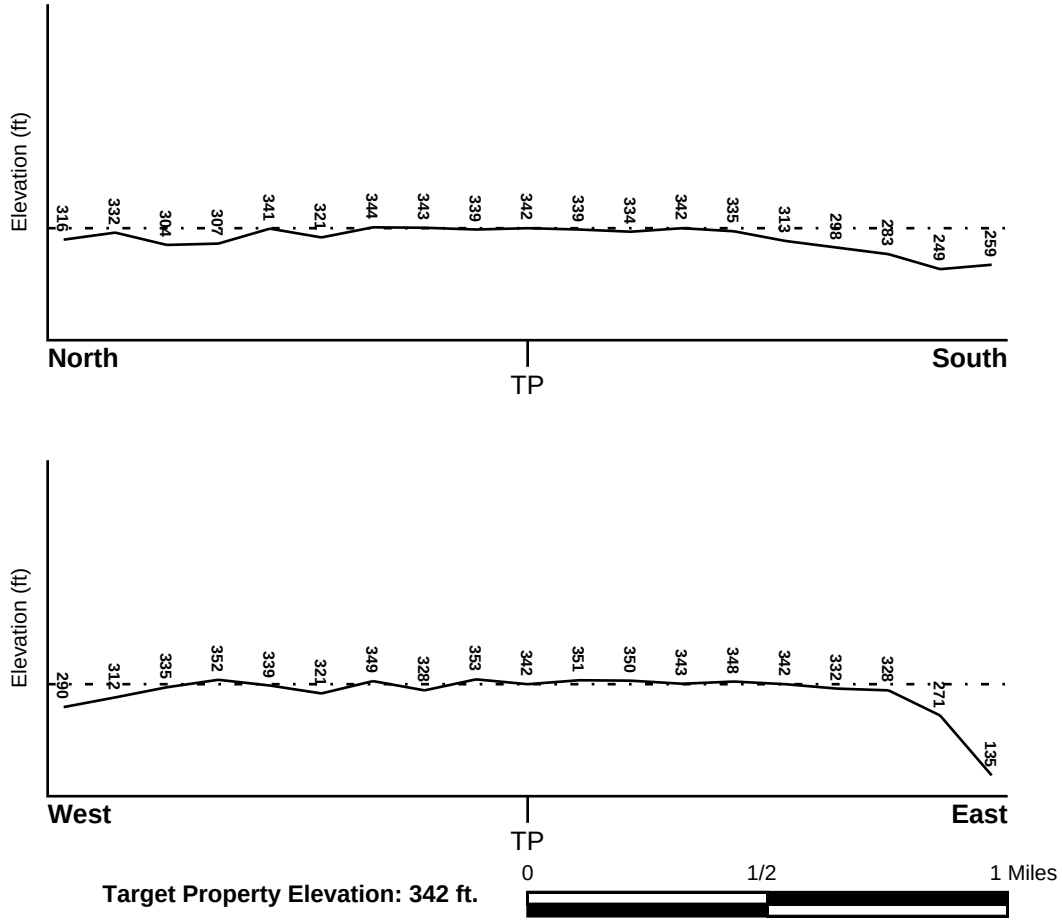
TOPOGRAPHIC INFORMATION

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 SW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 342 ft.

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
24031C0370D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
24031C0390D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
KENSINGTON	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
Not Reported		

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

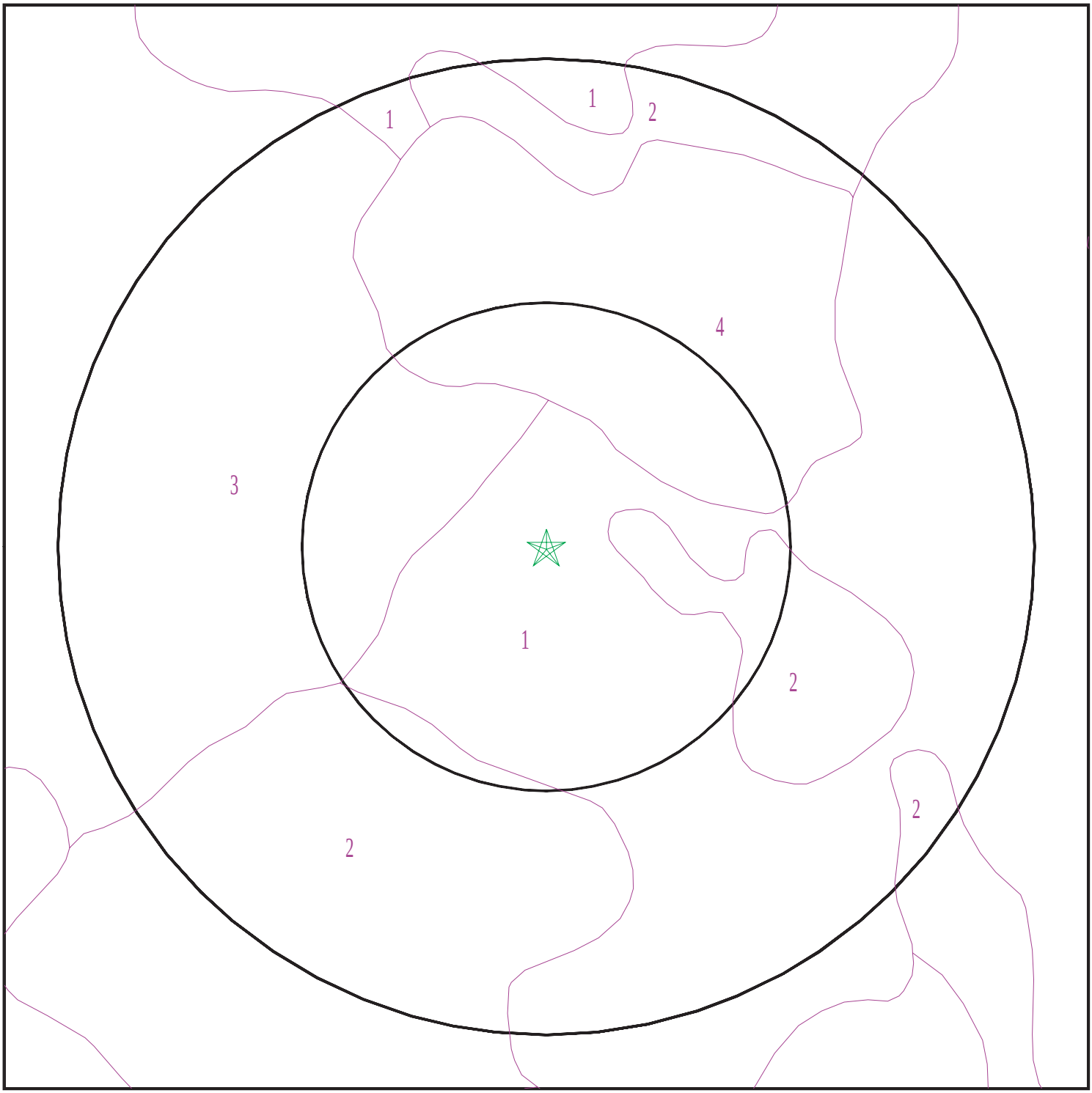
Era:	Mesozoic
System:	Cretaceous
Series:	Lower Cretaceous
Code:	lK *(decoded above as Era, System & Series)*

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).

SSURGO SOIL MAP - 4873965.9s



SITE NAME:	US 29 At University Boulevard	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	10031 Colesville Road Silver Spring MD 20901	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.9s
LAT/LONG:	39.018866 / 77.013877	DATE:	March 08, 2017 5:49 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 2

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 3

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 4

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	27 inches	59 inches		Not reported	Not reported	Max: Min:	Max: Min:

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 0.001 miles
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

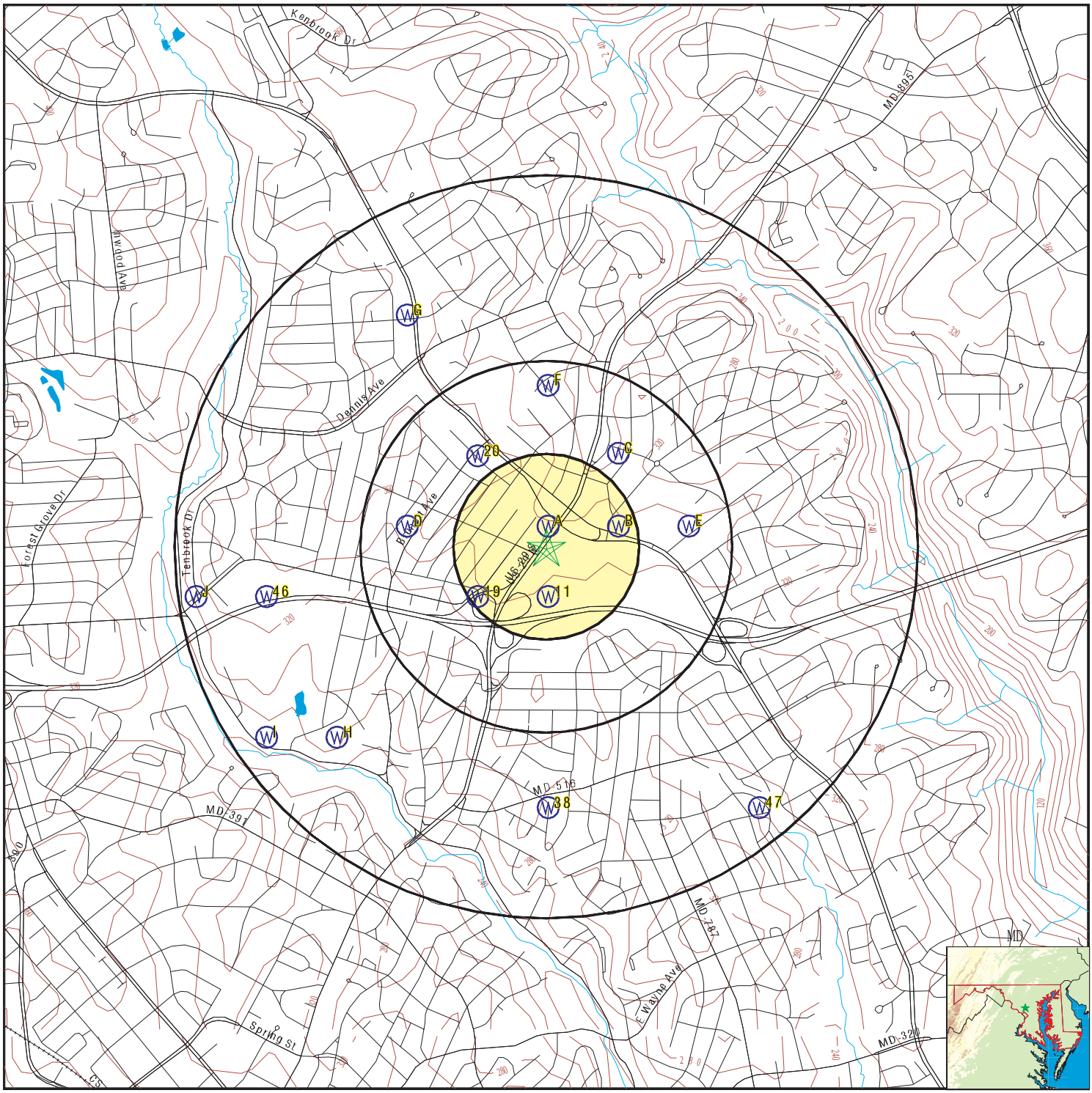
MAP ID	WELL ID	LOCATION FROM TP
A1	MD7000000518597	0 - 1/8 Mile North
A2	MD7000000515623	0 - 1/8 Mile North
A3	MD7000000518663	0 - 1/8 Mile North
A4	MD7000000518665	0 - 1/8 Mile North
A5	MD7000000518664	0 - 1/8 Mile North
A6	MD7000000470046	0 - 1/8 Mile North
A7	MD7000000455965	0 - 1/8 Mile North
A8	MD7000000455949	0 - 1/8 Mile North
A9	MD7000000470045	0 - 1/8 Mile North
A10	MD7000000470010	0 - 1/8 Mile North
11	MD7000000249176	1/8 - 1/4 Mile South
B12	MD7000000249417	1/8 - 1/4 Mile ENE
B13	MD7000000249418	1/8 - 1/4 Mile ENE
B14	MD7000000249415	1/8 - 1/4 Mile ENE
B15	MD7000000249416	1/8 - 1/4 Mile ENE
B16	MD7000000252227	1/8 - 1/4 Mile ENE
B17	MD7000000252229	1/8 - 1/4 Mile ENE
B18	MD7000000252228	1/8 - 1/4 Mile ENE
19	MD7000000246716	1/8 - 1/4 Mile SW
20	MD7000000249175	1/4 - 1/2 Mile NW
C21	MD7000000252017	1/4 - 1/2 Mile NE
C22	MD7000000407434	1/4 - 1/2 Mile NE
C23	MD7000000252015	1/4 - 1/2 Mile NE
C24	MD7000000252016	1/4 - 1/2 Mile NE
C25	MD7000000455816	1/4 - 1/2 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C26	MD7000000455836	1/4 - 1/2 Mile NE
C27	MD7000000407533	1/4 - 1/2 Mile NE
C28	MD7000000455815	1/4 - 1/2 Mile NE
C29	MD7000000549306	1/4 - 1/2 Mile NNE
D30	MD7000000249490	1/4 - 1/2 Mile West
D31	MD7000000249489	1/4 - 1/2 Mile West
D32	MD7000000249492	1/4 - 1/2 Mile West
D33	MD7000000249491	1/4 - 1/2 Mile West
E34	MD7000000249996	1/4 - 1/2 Mile East
E35	MD7000000249995	1/4 - 1/2 Mile East
F36	MD7000000246715	1/4 - 1/2 Mile North
F37	MD7000000343983	1/4 - 1/2 Mile North
38	MD7000000538654	1/2 - 1 Mile South
G39	MD7000000248389	1/2 - 1 Mile NNW
G40	MD7000000248388	1/2 - 1 Mile NNW
G41	MD7000000252020	1/2 - 1 Mile NNW
G42	MD7000000252019	1/2 - 1 Mile NNW
H43	MD7000000251336	1/2 - 1 Mile SW
H44	MD7000000251335	1/2 - 1 Mile SW
H45	MD7000000251334	1/2 - 1 Mile SW
46	MD7000000249168	1/2 - 1 Mile West
47	MD7000000531373	1/2 - 1 Mile SE
I48	MD7000000470009	1/2 - 1 Mile SW
I49	MD7000000455902	1/2 - 1 Mile SW
I50	MD7000000455888	1/2 - 1 Mile SW
J51	MD7000000250380	1/2 - 1 Mile West
J52	MD7000000250381	1/2 - 1 Mile West

PHYSICAL SETTING SOURCE MAP - 4873965.9s



- 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:	US 29 At University Boulevard	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	10031 Colesville Road Silver Spring MD 20901	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.9s
LAT/LONG:	39.018866 / 77.013877	DATE:	March 08, 2017 5:49 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

A1
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000518597**

Object id:	518597	County let:	Not Reported
Permit:	MO950514	Mgs id:	Not Reported
B1 seq:	0858	B1 recd:	2007 6 6
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	100 WEST UNIVERSITY
Road side:	S	Road dista:	50 FT
Tax map:	JP42	Block:	Not Reported
Parcel:	N148		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	2007 6 1	Special fl:	Not Reported
C1 seq:	1000	C1 recd:	2007 8 2
Completion:	2007 619		
Total dept:	23		
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:	MD7000000518597

A2
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000515623**

Object id:	515623	County let:	MO
Permit:	MO950355	Mgs id:	Not Reported
B1 seq:	5954	B1 recd:	2007 2 6
City:	ANNAPOLIS	State:	MD
Zip:	21401	Driller na:	SCOTT A. LENGLET
Driller id:	MGD 075		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	6 PROBES
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	NE	Road name:	W. UNIVERSITY BLVD
Road side:	E	Road dista:	75 FT
Tax map:	JP42	Block:	Not Reported
Parcel:	P096		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	2007 130	Special fl:	Not Reported
C1 seq:	1872	C1 recd:	2007 425
Completion:	2007 325		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		
Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	Not Reported	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2007 325	Site id:	MD7000000515623

A3
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000518663**

Object id:	518663	County let:	Not Reported
Permit:	MO950589	Mgs id:	Not Reported
B1 seq:	9915	B1 recd:	2007 713
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	100 UNIVERSITY BLVD
Road side:	S	Road dista:	45 FT
Tax map:	JP42	Block:	Not Reported
Parcel:	N148		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	2007 7 6	Special fl:	Not Reported
C1 seq:	0222	C1 recd:	2007 821
Completion:	2007 716		
Total dept:	50		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	28		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	30		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	30		
Bottom scr:	50		
Screen t 1:	Not 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:	2010 2 4	Site id:	MD7000000518663

A4
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000518665**

Object id:	518665	County let:	Not Reported
Permit:	MO950591	Mgs id:	Not Reported
B1 seq:	9917	B1 recd:	2007 713
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	100 UNIVERSITY BLVD
Road side:	S	Road dista:	40 FT
Tax map:	JP42	Block:	Not Reported
Parcel:	N148		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	2007 7 6	Special fl:	Not Reported
C1 seq:	0251	C1 recd:	2007 821
Completion:	2007 716		
Total dept:	65		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	43		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	45		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	45		
Bottom scr:	65		
Screen t 1:	Not 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:	2010 2 4	Site id:	MD7000000518665

A5
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000518664**

Object id:	518664	County let:	Not Reported
Permit:	MO950590	Mgs id:	Not Reported
B1 seq:	9914	B1 recd:	2007 713
City:	SILVER SPRING	State:	MD
Zip:	20910	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:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	100 UNIVERSITY BLVD
Road side:	S	Road dista:	70 FT
Tax map:	JP42	Block:	Not Reported
Parcel:	N148		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	2007 7 6	Special fl:	Not Reported
C1 seq:	0223	C1 recd:	2007 821
Completion:	2007 716		
Total dept:	52		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	30		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	32		
Casing hei:	Not Reported	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:	Y
Abandon da:	2010 2 4	Site id:	MD7000000518664

A6
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000470046**

Object id:	470046	County let:	MO
Permit:	MO941729	Mgs id:	Not Reported
B1 seq:	0867	B1 recd:	200011 7
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	STEPHEN SAUL
Driller id:	MGD 3		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	N	Road name:	10144 COLESVILLE ROA
Road side:	W	Road dista:	12 FT
Tax map:	JP4	Block:	C
Parcel:	15		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	200011 8	Special fl:	Y
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:	MD7000000470046

A7
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000455965**

Object id:	455965	County let:	MO
Permit:	MO941726	Mgs id:	Not Reported
B1 seq:	0864	B1 recd:	200011 7
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	STEPHEN SAUL
Driller id:	MGD 39		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	N	Road name:	10144 COLESVILLE ROA
Road side:	W	Road dista:	97 FT
Tax map:	JP4	Block:	C
Parcel:	15		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	200011 8	Special fl:	Not Reported
C1 seq:	4621	C1 recd:	200012 6
Completion:	20001130		
Total dept:	16		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	16		
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:	MD7000000455965

A8
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000455949**

Object id:	455949	County let:	MO
Permit:	MO941728	Mgs id:	Not Reported
B1 seq:	0866	B1 recd:	200011 7
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	STEPHEN SAUL
Driller id:	MGD 39		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	N	Road name:	10144 COLESVILLE ROA
Road side:	W	Road dista:	12 FT
Tax map:	JP4	Block:	C
Parcel:	15		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	200011 8	Special fl:	Y
C1 seq:	4623	C1 recd:	200012 6
Completion:	20001130		
Total dept:	14		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
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:	MD7000000455949

A9
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000470045**

Object id:	470045	County let:	Not Reported
Permit:	MO941727	Mgs id:	Not Reported
B1 seq:	0865	B1 recd:	200011 7
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	STEPHEN SAUL
Driller id:	MGD 39		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	N	Road name:	10144 COLESVILLE ROA
Road side:	W	Road dista:	97 FT
Tax map:	JP4	Block:	C
Parcel:	15		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	200011 8	Special fl:	Y
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:	MD7000000470045

A10
North
0 - 1/8 Mile
Higher

MD WELLS **MD7000000470010**

Object id:	470010	County let:	MO
Permit:	MO941730	Mgs id:	Not Reported
B1 seq:	0868	B1 recd:	200011 7
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	STEPHEN SAUL
Driller id:	MGD 39		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	N	Road name:	10144 COLESVILLE RD
Road side:	W	Road dista:	56 FT
Tax map:	JP4	Block:	C
Parcel:	15		
N grid83:	150190		
E grid83:	398807		
Lat dec de:	39.019671		
Lon dec de:	-77.013777		
Issue date:	200011 8	Special fl:	Y
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:	MD7000000470010

11
South
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000249176**

Object id:	249176	County let:	MO
Permit:	MO812878	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 928
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	SUIT, PAUL J
Driller id:	MWD0413		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FOUR CORNERS
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHEATON	Town dista:	1 MI
Town direc:	Not Reported	Road name:	CAPITAL BELTWAY I495
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	398807		
Lat dec de:	39.016925		
Lon dec de:	-77.013777		
Issue date:	19871028	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198712 8
Completion:	198712 1		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	+01	Screen typ:	PL
Top screen:	15		
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:	MD7000000249176

B12
ENE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000249417**

Object id:	249417	County let:	MO
Permit:	MO880024	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 321
City:	SILVER SPRING	State:	MD
Zip:	20901	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:	SILVER SPRING	Town dista:	4 MI
Town direc:	N	Road name:	UNIVERSITY BLVD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399112		
Lat dec de:	39.019672		
Lon dec de:	-77.010258		
Issue date:	1988 325	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 5 9
Completion:	1988 318		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	20041111	Site id:	MD7000000249417

B13
ENE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000249418**

Object id:	249418	County let:	MO
Permit:	MO880025	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 321
City:	SILVER SPRING	State:	MD
Zip:	20901	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:	SILVER SPRING	Town dista:	4 MI
Town direc:	N	Road name:	UNIVERSITY BLVD
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399112		
Lat dec de:	39.019672		
Lon dec de:	-77.010258		
Issue date:	1988 323	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 519
Completion:	1988 318		
Total dept:	33		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	13		
Casing hei:	+01	Screen typ:	PL
Top screen:	13		
Bottom scr:	33		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	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:	20041111	Site id:	MD7000000249418

B14
ENE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000249415**

Object id:	249415	County let:	MO
Permit:	MO880022	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 321
City:	SILVER SPRING	State:	MD
Zip:	20901	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:	SILVER SPRING	Town dista:	4 MI
Town direc:	N	Road name:	UNIVERSITY BLVD
Road side:	N	Road dista:	45 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399112		
Lat dec de:	39.019672		
Lon dec de:	-77.010258		
Issue date:	1988 323	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 519
Completion:	1988 318		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	8		
Casing hei:	+01	Screen typ:	PL
Top screen:	8		
Bottom scr:	28		
Screen t 1:	Not 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:	20041111	Site id:	MD7000000249415

B15
ENE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000249416**

Object id:	249416	County let:	MO
Permit:	MO880023	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 321
City:	SILVER SPRING	State:	MD
Zip:	20901	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:	SILVER SPRING	Town dista:	4 MI
Town direc:	N	Road name:	UNIVERSITY BLVD
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399112		
Lat dec de:	39.019672		
Lon dec de:	-77.010258		
Issue date:	1988 323	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 519
Completion:	1988 318		
Total dept:	42		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	+01	Screen typ:	PL
Top screen:	20		
Bottom scr:	42		
Screen t 1:	Not 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:	MD7000000249416

B16
ENE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000252227**

Object id:	252227	County let:	MO
Permit:	MO930293	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 812
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	COLESVILLE RD
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399112		
Lat dec de:	39.019672		
Lon dec de:	-77.010258		
Issue date:	1994 815	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 823
Completion:	1994 815		
Total dept:	34		
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:	14		
Casing hei:	-00	Screen typ:	PL
Top screen:	14		
Bottom scr:	24		
Screen t 1:	PL		
Top scre 1:	24		
Bottom s 1:	34		
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:	MD7000000252227

B17
ENE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000252229**

Object id:	252229	County let:	MO
Permit:	MO930295	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 812
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	COLESVILLE RD
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399112		
Lat dec de:	39.019672		
Lon dec de:	-77.010258		
Issue date:	1994 815	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 823
Completion:	1994 816		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	8		
Casing hei:	-00	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	PL		
Top scre 1:	18		
Bottom s 1:	28		
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:	MD7000000252229

B18
ENE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000252228**

Object id:	252228	County let:	MO
Permit:	MO930294	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 812
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	COLESVILLE RD
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399112		
Lat dec de:	39.019672		
Lon dec de:	-77.010258		
Issue date:	1994 815	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:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252228

19
SW
1/8 - 1/4 Mile
Lower

MD WELLS **MD7000000246716**

Object id:	246716	County let:	MO
Permit:	MO810005	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 410
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	1		
Use for wa:	T		
Approx dep:	250		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	KENSINGTON	Town dista:	MI
Town direc:	SE	Road name:	I495
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	398502		
Lat dec de:	39.016925		
Lon dec de:	-77.017296		
Issue date:	1990 426	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 726
Completion:	1990 517		
Total dept:	240		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	37		
Casing hei:	+02	Screen typ:	HO
Top screen:	35		
Bottom scr:	240		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000246716

20
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000249175**

Object id:	249175	County let:	MO
Permit:	MO812877	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 928
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	235		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	INDIAN SPRING VLG
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHEATON	Town dista:	0 MI
Town direc:	SE	Road name:	EAST UNIVERSITY BLVD
Road side:	W	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150495		
E grid83:	398502		
Lat dec de:	39.022416		
Lon dec de:	-77.017298		
Issue date:	19871031	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19871222
Completion:	19871214		
Total dept:	240		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	3		
Grout bott:	188		
Casing typ:	ST		
Casing dia:	2		
Casing dep:	201		
Casing hei:	-02	Screen typ:	ST
Top screen:	224		
Bottom scr:	233		
Screen t 1:	ST		
Top scre 1:	204		
Bottom s 1:	213		
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:	MD7000000249175

C21
NE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000252017**

Object id:	252017	County let:	MO
Permit:	MO930016	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	199312 8
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	DENNIS C MOORE
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	COLESVILLE RD
Road side:	S	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150495		
E grid83:	399112		
Lat dec de:	39.022417		
Lon dec de:	-77.010258		
Issue date:	19931213	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199411 7
Completion:	1994 1 5		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000252017

C22
NE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000407434**

Object id:	407434	County let:	MO
Permit:	MO940172	Mgs id:	Not Reported
B1 seq:	7954	B1 recd:	1997 1 2
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
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:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	COLESVILLE RD
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150495		
E grid83:	399112		
Lat dec de:	39.022417		
Lon dec de:	-77.010258		
Issue date:	1997 1 3	Special fl:	Y
C1 seq:	8261	C1 recd:	1997 117
Completion:	1997 1 8		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000407434

C23
NE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000252015**

Object id:	252015	County let:	MO
Permit:	MO930014	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	199312 8
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	DENNIS C MOORE
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	COLESVILLE RD
Road side:	W	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150495		
E grid83:	399112		
Lat dec de:	39.022417		
Lon dec de:	-77.010258		
Issue date:	19931213	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199411 7
Completion:	1994 1 4		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252015

C24
NE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000252016**

Object id:	252016	County let:	MO
Permit:	MO930015	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	199312 8
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	DENNIS C MOORE
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	COLESVILLE RD
Road side:	W	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150495		
E grid83:	399112		
Lat dec de:	39.022417		
Lon dec de:	-77.010258		
Issue date:	19931213	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199411 9
Completion:	1994 1 4		
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:	5		
Casing hei:	-01	Screen typ:	PL
Top screen:	5		
Bottom scr:	24		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252016

C25
NE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000455816**

Object id:	455816	County let:	MO
Permit:	MO941915	Mgs id:	Not Reported
B1 seq:	8038	B1 recd:	2001 613
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
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 SPRING	Town dista:	1
Town direc:	Not Reported	Road name:	COLESVILLE RD
Road side:	E	Road dista:	150 FT
Tax map:	JP42	Block:	1
Parcel:	1		
N grid83:	150495		
E grid83:	399112		
Lat dec de:	39.022417		
Lon dec de:	-77.010258		
Issue date:	2001 613	Special fl:	Y
C1 seq:	3713	C1 recd:	2001 7 5
Completion:	2001 614		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	N
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	6		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000455816

C26
NE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000455836**

Object id:	455836	County let:	MO
Permit:	MO941913	Mgs id:	Not Reported
B1 seq:	8040	B1 recd:	2001 613
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
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 SPRING	Town dista:	1
Town direc:	N	Road name:	COLESVILLE RD
Road side:	E	Road dista:	150 FT
Tax map:	JP42	Block:	1
Parcel:	1		
N grid83:	150495		
E grid83:	399112		
Lat dec de:	39.022417		
Lon dec de:	-77.010258		
Issue date:	2001 613	Special fl:	Y
C1 seq:	3711	C1 recd:	2001 7 5
Completion:	2001 614		
Total dept:	31		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	6		
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:	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:	MD7000000455836

C27
NE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000407533**

Object id:	407533	County let:	MO
Permit:	MO940094	Mgs id:	Not Reported
B1 seq:	6270	B1 recd:	1996 912
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
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:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	COLESVILLE RD
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150495		
E grid83:	399112		
Lat dec de:	39.022417		
Lon dec de:	-77.010258		
Issue date:	1996 913	Special fl:	Y
C1 seq:	5582	C1 recd:	1996 923
Completion:	1996 9 6		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000407533

C28
NE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000455815**

Object id:	455815	County let:	MO
Permit:	MO941914	Mgs id:	Not Reported
B1 seq:	8039	B1 recd:	2001 613
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	THOMAS CHEW
Driller id:	MGD 62		
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 SPRING	Town dista:	1
Town direc:	N	Road name:	COLESVILLE RD
Road side:	E	Road dista:	200 FT
Tax map:	JP42	Block:	1
Parcel:	1		
N grid83:	150495		
E grid83:	399112		
Lat dec de:	39.022417		
Lon dec de:	-77.010258		
Issue date:	2001 613	Special fl:	Y
C1 seq:	3712	C1 recd:	2001 7 5
Completion:	2001 614		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	N
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000455815

C29
NNE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000549306**

Object id:	549306	County let:	Not Reported
Permit:	MO100688	Mgs id:	Not Reported
B1 seq:	5027	B1 recd:	2013 524
City:	MILLERSVILLE	State:	MD
Zip:	21108	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 040		
Est gpm pr:	5		
Use for wa:	C		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	10209 WOODMOOR CIRCL
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.023298		
Lon dec de:	-77.010327		
Issue date:	2013 530	Special fl:	Y
C1 seq:	15593	C1 recd:	2013 8 9
Completion:	2013 7 1		
Total dept:	450		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	450		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	40		
Casing hei:	+2	Screen typ:	HO
Top screen:	38		
Bottom scr:	450		
Screen t 1:	Not 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:	MD7000000549306

D30
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000249490**

Object id:	249490	County let:	MO
Permit:	MO880097	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 4 6
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRINGS	Town dista:	3 MI
Town direc:	N	Road name:	UNIV BLVD
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	398197		
Lat dec de:	39.01967		
Lon dec de:	-77.020817		
Issue date:	1988 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 527
Completion:	1988 414		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	14		
Casing hei:	+01	Screen typ:	PL
Top screen:	14		
Bottom scr:	27		
Screen t 1:	Not 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:	MD7000000249490

D31
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000249489**

Object id:	249489	County let:	MO
Permit:	MO880096	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 4 6
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRINGS	Town dista:	3 MI
Town direc:	N	Road name:	UNIV BLVD
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	398197		
Lat dec de:	39.01967		
Lon dec de:	-77.020817		
Issue date:	1988 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 527
Completion:	1988 414		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	21		
Screen t 1:	Not 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:	MD7000000249489

D32
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000249492**

Object id:	249492	County let:	MO
Permit:	MO880099	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 4 6
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVERSPRINGS	Town dista:	3 MI
Town direc:	N	Road name:	UNIV BLVD
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	398197		
Lat dec de:	39.01967		
Lon dec de:	-77.020817		
Issue date:	1988 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 527
Completion:	1988 414		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+01	Screen typ:	PL
Top screen:	9		
Bottom scr:	21		
Screen t 1:	Not 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:	MD7000000249492

D33
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000249491**

Object id:	249491	County let:	MO
Permit:	MO880098	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 4 6
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRINGS	Town dista:	3 MI
Town direc:	N	Road name:	UNIV BLVD
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	398197		
Lat dec de:	39.01967		
Lon dec de:	-77.020817		
Issue date:	1988 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 527
Completion:	1988 414		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	14		
Casing hei:	+01	Screen typ:	PL
Top screen:	14		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000249491

E34
East
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000249996**

Object id:	249996	County let:	MO
Permit:	MO880766	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 327
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	COHEN, STANLEY J.
Driller id:	MWD0354		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	UNIVERSITY BLVD
Road side:	S	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399416		
Lat dec de:	39.019672		
Lon dec de:	-77.006738		
Issue date:	1989 4 7	Special fl:	Not Reported
C1 seq:	4239	C1 recd:	1989 5 6
Completion:	1989 4 6		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+1	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	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:	MD7000000249996

E35
East
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000249995**

Object id:	249995	County let:	MO
Permit:	MO880765	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 327
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	COHEN, STANLEY J.
Driller id:	MWD0354		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	UNIVERSITY BLVD
Road side:	S	Road dista:	170 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150190		
E grid83:	399416		
Lat dec de:	39.019672		
Lon dec de:	-77.006738		
Issue date:	1989 4 7	Special fl:	Not Reported
C1 seq:	4238	C1 recd:	1989 515
Completion:	1989 4 5		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	+0	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	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:	MD7000000249995

F36
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246715**

Object id:	246715	County let:	MO
Permit:	MO810004	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 410
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	1		
Use for wa:	T		
Approx dep:	250		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	KENSINGTON	Town dista:	2 MI
Town direc:	SE	Road name:	SLIGO CREEK PKWY
Road side:	W	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150800		
E grid83:	398807		
Lat dec de:	39.025163		
Lon dec de:	-77.013779		
Issue date:	1990 426	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:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246715

F37
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000343983**

Object id:	343983	County let:	MO
Permit:	MO930754	Mgs id:	Not Reported
B1 seq:	3741	B1 recd:	19951220
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	GEORGE F. EASTERDAY
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	101 UNIVERSITY BLVD
Road side:	S	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	150800		
E grid83:	398807		
Lat dec de:	39.025163		
Lon dec de:	-77.013779		
Issue date:	19951220	Special fl:	N
C1 seq:	5301	C1 recd:	1996 625
Completion:	1996 514		
Total dept:	33		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	0	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	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:	MD7000000343983

38
South
1/2 - 1 Mile
Lower

MD WELLS **MD7000000538654**

Object id:	538654	County let:	MO
Permit:	MO951360	Mgs id:	Not Reported
B1 seq:	8753	B1 recd:	0
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MARSHAL ARNETTE
Driller id:	MSD 106		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	320		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SEVEN OAKS
Section:	5	Lot:	P9
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	9310 WORTH AVE
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	JP41	Block:	N
Parcel:	Not Reported		
N grid83:	148971		
E grid83:	398807		
Lat dec de:	39.008688		
Lon dec de:	-77.013775		
Issue date:	201012 8	Special fl:	Y
C1 seq:	1595	C1 recd:	0
Completion:	20101220		
Total dept:	320		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	320		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	30		
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:	MD7000000538654

G39
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000248389**

Object id:	248389	County let:	MO
Permit:	MO812081	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19861021
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHEATON	Town dista:	0 MI
Town direc:	Not Reported	Road name:	UNIVERSITY BLVD
Road side:	W	Road dista:	70 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151104		
E grid83:	398197		
Lat dec de:	39.027907		
Lon dec de:	-77.020819		
Issue date:	19861024	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198611 5
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:	MD7000000248389

G40
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000248388**

Object id:	248388	County let:	MO
Permit:	MO812080	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19861021
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHEATON	Town dista:	0 MI
Town direc:	Not Reported	Road name:	UNIVERSITY BLD
Road side:	W	Road dista:	55 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151104		
E grid83:	398197		
Lat dec de:	39.027907		
Lon dec de:	-77.020819		
Issue date:	19861024	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198611 5
Completion:	19861023		
Total dept:	33		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	13		
Casing hei:	+01	Screen typ:	PL
Top screen:	13		
Bottom scr:	33		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	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:	1998 315	Site id:	MD7000000248388

G41
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252020**

Object id:	252020	County let:	MO
Permit:	MO930020	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19981210
City:	WHEATON	State:	MD
Zip:	20901	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	UNIVERSITY BLVD WEST
Road side:	W	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151104		
E grid83:	398197		
Lat dec de:	39.027907		
Lon dec de:	-77.020819		
Issue date:	19931213	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 224
Completion:	19931222		
Total dept:	36		
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:	16		
Casing hei:	+00	Screen typ:	PL
Top screen:	16		
Bottom scr:	36		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252020

G42
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000252019**

Object id:	252019	County let:	MO
Permit:	MO930019	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19931210
City:	WHEATON	State:	MD
Zip:	20901	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	UNIVERSITY BLVD WEST
Road side:	W	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151104		
E grid83:	398197		
Lat dec de:	39.027907		
Lon dec de:	-77.020819		
Issue date:	19931213	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 224
Completion:	19931220		
Total dept:	36		
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:	16		
Casing hei:	+00	Screen typ:	PL
Top screen:	16		
Bottom scr:	36		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000252019

H43
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000251336**

Object id:	251336	County let:	MO
Permit:	MO920041	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 723
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	J A PADGETT
Driller id:	MWD0377		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	N HILLS OF SLIGO PK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	SLIGO CREEKPARKWAY
Road side:	N	Road dista:	160 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397893		
Lat dec de:	39.011432		
Lon dec de:	-77.024334		
Issue date:	1992 723	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 914
Completion:	1992 729		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	10		
Casing hei:	-00	Screen typ:	PL
Top screen:	10		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000251336

H44
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000251335**

Object id:	251335	County let:	MO
Permit:	MO920040	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 723
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	J A PADGETT
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SLIGO PK GOLF COURSE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	SLIGO CREEKPARKWAY
Road side:	N	Road dista:	450 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397893		
Lat dec de:	39.011432		
Lon dec de:	-77.024334		
Issue date:	1992 723	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 914
Completion:	1992 729		
Total dept:	12		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	7		
Casing hei:	-00	Screen typ:	PL
Top screen:	7		
Bottom scr:	12		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000251335

H45
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000251334**

Object id:	251334	County let:	MO
Permit:	MO920039	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 723
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	J A PADGETT
Driller id:	MWD0377		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SLIGO PK GOLF COURSE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	SLIGO CREEKPARKWAY
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397893		
Lat dec de:	39.011432		
Lon dec de:	-77.024334		
Issue date:	1992 723	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 914
Completion:	1992 727		
Total dept:	14		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	9		
Casing hei:	-00	Screen typ:	PL
Top screen:	9		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000251334

46
West
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249168**

Object id:	249168	County let:	MO
Permit:	MO812870	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 928
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	SUIT, PAUL J
Driller id:	MWD0413		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SLIGO PARK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WOODSIDE	Town dista:	0 MI
Town direc:	N	Road name:	SLIGO CREEK PKWY
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	397588		
Lat dec de:	39.016923		
Lon dec de:	-77.027855		
Issue date:	19871028	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198712 8
Completion:	198712 1		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	+01	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:	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:	MD7000000249168

47
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000531373**

Object id:	531373	County let:	Not Reported
Permit:	MO951763	Mgs id:	Not Reported
B1 seq:	6724	B1 recd:	2009 522
City:	TAKOMA PARK	State:	MD
Zip:	20912	Driller na:	MARSHAL ARNETTE
Driller id:	MSD 106		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	320		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FLOWER AVE PARK
Section:	Not Reported	Lot:	8
Nearest to:	TAKOMA PARK	Town dista:	Not Reported
Town direc:	T	Road name:	8000 GREENWOOD AVE
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	JN52	Block:	A
Parcel:	Not Reported		
N grid83:	148971		
E grid83:	399721		
Lat dec de:	39.008689		
Lon dec de:	-77.003218		
Issue date:	2009 514	Special fl:	Not Reported
C1 seq:	4318	C1 recd:	0
Completion:	2009 617		
Total dept:	320		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	320		
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:	MD7000000531373

I48
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000470009**

Object id:	470009	County let:	MO
Permit:	MO941839	Mgs id:	Not Reported
B1 seq:	0922	B1 recd:	2001 3 2
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SLIGO PARK GOLF COUR
Section:	Not Reported	Lot:	WELL 2
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	9701 SLIGO PARKWAY
Road side:	E	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397588		
Lat dec de:	39.011432		
Lon dec de:	-77.027853		
Issue date:	2001 3 5	Special fl:	Y
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000470009

I49
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455902**

Object id:	455902	County let:	MO
Permit:	MO941813	Mgs id:	Not Reported
B1 seq:	1588	B1 recd:	2001 214
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SLIGO PARK GOLF COUR
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	9701 SLIGO PARKWAY
Road side:	N	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397588		
Lat dec de:	39.011432		
Lon dec de:	-77.027853		
Issue date:	2001 3 5	Special fl:	Y
C1 seq:	3913	C1 recd:	2001 8 6
Completion:	2001 517		
Total dept:	300		
Num unsucc:	2		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	25		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	63		
Casing hei:	+2	Screen typ:	HO
Top screen:	61		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	3		
Level befo:	50		
Level duri:	300		
Test pump :	A	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:	MD7000000455902

I50
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455888**

Object id:	455888	County let:	MO
Permit:	MO941838	Mgs id:	Not Reported
B1 seq:	0923	B1 recd:	2001 3 2
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SLIGO PARK GOLF COUR
Section:	Not Reported	Lot:	WELL 3
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	N	Road name:	9701 SLINGO PARKWAY
Road side:	E	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149276		
E grid83:	397588		
Lat dec de:	39.011432		
Lon dec de:	-77.027853		
Issue date:	2001 3 5	Special fl:	Y
C1 seq:	3935	C1 recd:	2001 8 6
Completion:	2001 517		
Total dept:	600		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	29		
Casing hei:	+2	Screen typ:	HO
Top screen:	27		
Bottom scr:	600		
Screen t 1:	Not 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:	3		
Pumping ra:	25		
Level befo:	50		
Level duri:	600		
Test pump :	A	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:	MD7000000455888

J51
West
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250380**

Object id:	250380	County let:	MO
Permit:	MO881254	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19891025
City:	BETHESDA	State:	MD
Zip:	20910	Driller na:	COHEN, STANLEY J.
Driller id:	MWD0354		
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:	FOREST GLEN	Town dista:	1 MI
Town direc:	E	Road name:	FOREST GLEN RD
Road side:	S	Road dista:	420 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	397283		
Lat dec de:	39.016922		
Lon dec de:	-77.031375		
Issue date:	19891031	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 3 6
Completion:	1990 130		
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:	+01	Screen typ:	PL
Top screen:	25		
Bottom scr:	35		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000250380

J52
West
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250381**

Object id:	250381	County let:	MO
Permit:	MO881256	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19891025
City:	BETHESDA	State:	MD
Zip:	20910	Driller na:	COHEN, STANLEY J.
Driller id:	MWD0354		
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:	FOREST GLEN	Town dista:	1 MI
Town direc:	E	Road name:	FOREST GLEN RD
Road side:	S	Road dista:	420 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	149885		
E grid83:	397283		
Lat dec de:	39.016922		
Lon dec de:	-77.031375		
Issue date:	19891031	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 3 6
Completion:	1990 129		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	28		
Casing hei:	+01	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:	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:	MD7000000250381

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20901

Number of sites tested: 1559.

Maximum Radon Level: 125.0 pCi/L.
Minimum Radon Level: 1.1 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
887 (56.90%)	516 (33.10%)	131 (8.40%)	22 (1.41%)	2 (0.13%)	1 (0.06%)

Federal EPA Radon Zone for MONTGOMERY County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

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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Lockwood Drive At Oak Leaf Drive
11031 Lockwood Drive
Silver Spring, MD 20901

Inquiry Number: 4873965.16s
March 08, 2017

The EDR Radius Map™ Report with GeoCheck®

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

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

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

11031 LOCKWOOD DRIVE
SILVER SPRING, MD 20901

COORDINATES

Latitude (North):	39.0371890 - 39° 2' 13.88''
Longitude (West):	76.9952680 - 76° 59' 42.96''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	327305.0
UTM Y (Meters):	4322589.5
Elevation:	360 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6050563 BELTSVILLE, MD
Version Date:	2014
Northwest Map:	6049731 KENSINGTON, MD
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150722
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
11031 LOCKWOOD DRIVE
SILVER SPRING, MD 20901

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Reg	U.S. NAVAL SURFACE W		DOD	Same	1398, 0.265, ENE
1	KINSMAN	11020 LOCKWOOD DRIVE	FINDS	Lower	1 ft.
A2	THE POINT APARTMENTS	11200 OAK LEAF DR	HIST UST	Higher	322, 0.061, North
A3	THE POINT APARTMENTS	11200 OAK LEAF DRIVE	UST, Financial Assurance	Higher	322, 0.061, North
B4	THE POINT APTS	11215 OAK LEAF DR (L	OCPCASES	Higher	711, 0.135, North
B5	THE POINT APARTMENTS	11215 OAK LEAF DR	OCPCASES, HIST UST	Higher	711, 0.135, North
B6	THE ENCLAVE	11225 OAK LEAF DRIVE	UST, Financial Assurance	Higher	879, 0.166, North
7	BURNT MILLS CHURCH	10915 LOCKWOOD DR	OCPCASES	Lower	928, 0.176, SW
8	POINT APTS	11200 LOCKWOOD DR	OCPCASES	Higher	986, 0.187, NE
C9	THE POINT APARTMENTS	11235 OAK LEAF DR	HIST UST	Higher	1033, 0.196, North
C10	THE POINT APARTMENTS	11235 OAK LEAF DRIVE	UST, Financial Assurance	Higher	1033, 0.196, North
D11	PEH, LLC #873	11150 NEW HAMPSHIRE	OCPCASES, UST, Financial Assurance	Higher	1086, 0.206, ENE
D12	WHITE OAK SHELL, INC	11150 NEW HAMPSHIRE	HIST UST	Higher	1086, 0.206, ENE
D13	WMATA SPILL	LOCKWOOD DR & NEW HA	OCPCASES	Higher	1212, 0.230, ENE
D14	EXXON RAS 25404	11177 NEW HAMPSHIRE	RCRA-CESQG, OCPCASES, US AIRS, FINDS, ECHO	Higher	1348, 0.255, ENE
E15	SEARS, ROEBUCK & CO.	11255 NEW HAMPSHIRE	OCPCASES, UST, HIST UST, Financial Assurance	Higher	1353, 0.256, NE
E16	PEPCO SPILL	LOCKWOOD & NEW HAMPS	OCPCASES	Higher	1380, 0.261, NE
F17	EXXON #25404	11177 NEW HAMPSHIRE	OCPCASES	Higher	1458, 0.276, ENE
F18	PEPCO SPILL	11207 LOCKWOOD DR	OCPCASES	Higher	1534, 0.291, NE
19	PEPCO SPILL	10721 MEADOWHILL RD	OCPCASES	Lower	1558, 0.295, SSW
20	BURNT MILLS ELEMENTA	11211 CHILDS ST	OCPCASES	Lower	1626, 0.308, WNW
G21	SUNOCO/MOBIL	10810 COLUMBIA PIKE	OCPCASES	Lower	2309, 0.437, WSW
G22	SUNOCO	10810 COLUMBIA PIKE	OCPCASES	Lower	2309, 0.437, WSW
23	WHITE OAKS APTS	11431 LOCKWOOD DR	OCPCASES, HIST UST, LEAD	Higher	2511, 0.476, ENE
H24	MONTGOMERY WHITE OAK	11434 LOCKWOOD DR	OCPCASES, HIST UST, LEAD	Higher	2513, 0.476, ENE
H25	PEPCO SPILL	11467 LOCKWOOD DR	OCPCASES	Higher	2628, 0.498, ENE
26	USN NAVAL SURFACE WA	10901 NEW HAMPSHIRE	SEMS, RCRA-LQG, US ENG CONTROLS, US INST CONTROL,	Higher	2808, 0.532, ESE

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
RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-CESQG ---------- RCRA - Conditionally Exempt Small Quantity Generator

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List

US INST CONTROL ---------- Sites with Institutional Controls

Federal ERNS list

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

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

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

State and tribal leaking storage tank lists

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

State and tribal registered storage tank lists

FEMA UST ---------- Underground Storage Tank Listing
AST ---------- Permitted Aboveground Storage Tanks
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

ENG CONTROLS ---------- Engineering Controls Site listing
INST CONTROL ---------- Voluntary Cleanup Program Applicants/Participants

State and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing
VCP ---------- Voluntary Cleanup Program Applicants/Participants

State and tribal Brownfields sites

BROWNFIELDS ---------- Eligible Brownfields Properties

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY ---------- Recycling Directory
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

EXECUTIVE SUMMARY

Records of Emergency Release Reports

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

Other Ascertainable Records

RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated
FUDS	Formerly Used 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
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 AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
AIRS	Permit and Facility Information Listing
COAL ASH	Coal Ash Disposal Site Listing
DRYCLEANERS	Registered Drycleaning Facilities
Financial Assurance	Financial Assurance Information Listing
LEAD	Lead Inspection Database
LRP	Land Restoration Program
NPDES	Wastewater Permit Listing
UIC	Underground Injection Wells Database
ABANDONED MINES	Abandoned Mines
FUELS PROGRAM	EPA Fuels Program Registered Listing
ECHO	Enforcement & Compliance History Information

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants

EDR Hist Auto ---------- EDR Exclusive Historic Gas Stations
EDR Hist Cleaner ---------- EDR Exclusive Historic Dry Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

State- and tribal - equivalent CERCLIS

SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of the Environment's Notice of Potential Hazardous Waste Sites list.

A review of the SHWS list, as provided by EDR, and dated 10/01/2009 has revealed that there is 1 SHWS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
USN NAVAL SURFACE WA Facility Id: (MD-061) Facility Status: Unidentified	***10901 NEW HAMPSHIRE***	***ESE 1/2 - 1 (0.532 mi.)***	***26***	***33***

State and tribal leaking storage tank lists

OCPCASES: Cases monitored by the Oil Control Program.

A review of the OCPCASES list, as provided by EDR, and dated 01/12/2017 has revealed that there are 18 OCPCASES sites within approximately 0.5 miles of the target property.

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THE POINT APTS Date Closed: 06/01/1995 Facility Status: CLOSED Facility Id: 94-3529MO	11215 OAK LEAF DR (L	N 1/8 - 1/4 (0.135 mi.)	B4	9
THE POINT APARTMENTS Date Closed: 12/16/2011 Facility Status: CLOSED Facility Id: 06-0361MO	***11215 OAK LEAF DR***	***N 1/8 - 1/4 (0.135 mi.)***	***B5***	***10***
POINT APTS Date Closed: 01/14/2003 Date Closed: 06/01/1995 Facility Status: CLOSED Facility Id: 03-0815MO1 Facility Id: 94-1795MO	11200 LOCKWOOD DR	NE 1/8 - 1/4 (0.187 mi.)	8	12
PEH, LLC #873 Date Closed: 12/16/2002 Date Closed: 08/14/1988 Date Closed: 11/13/2000 Date Closed: 11/24/1997 Facility Status: CLOSED Facility Status: OPEN Facility Id: 03-0726MO1 Facility Id: 04-0482MO Facility Id: 8-1625MO2 Facility Id: 95-2485MO1 Facility Id: 97-2434MO1	***11150 NEW HAMPSHIRE***	***ENE 1/8 - 1/4 (0.206 mi.)***	***D11***	***14***
WMATA SPILL Date Closed: 11/05/2003 Facility Status: CLOSED Facility Id: 04-0868MO1	LOCKWOOD DR & NEW HA	ENE 1/8 - 1/4 (0.230 mi.)	D13	17
EXXON RAS 25404 Date Closed: 06/17/2002 Date Closed: 08/19/2003 Date Closed: 11/19/1998 Date Closed: 08/26/1988 Facility Status: CLOSED Facility Id: 02-1379MO1 Facility Id: 04-0338MO1 Facility Id: 97-0426MO1 Facility Id: 7-0291MO	***11177 NEW HAMPSHIRE***	***ENE 1/4 - 1/2 (0.255 mi.)***	***D14***	***18***
SEARS, ROEBUCK & CO. Date Closed: 07/28/1993 Date Closed: 01/05/1994 Date Closed: 05/13/1999 Facility Status: CLOSED Facility Id: 94-0313MO2 Facility Id: 94-1310MO1 Facility Id: 98-2410MO1	***11255 NEW HAMPSHIRE***	***NE 1/4 - 1/2 (0.256 mi.)***	***E15***	***24***
PEPCO SPILL Date Closed: 06/30/2003 Facility Status: CLOSED	LOCKWOOD & NEW HAMPS	NE 1/4 - 1/2 (0.261 mi.)	E16	28

Facility Id: 03-2072MO1				
EXXON #25404 Date Closed: 07/24/1986 Facility Status: CLOSED Facility Id: 7-0036MO	11177 NEW HAMPSHIRE	ENE 1/4 - 1/2 (0.276 mi.)	F17	28
PEPCO SPILL Date Closed: 09/07/1999 Facility Status: CLOSED Facility Id: 00-0395MO1	11207 LOCKWOOD DR	NE 1/4 - 1/2 (0.291 mi.)	F18	29
WHITE OAKS APTS Date Closed: 08/06/2004 Date Closed: 10/15/1998 Facility Status: CLOSED Facility Id: 05-0093MO1 Facility Id: 96-0017MO1	***11431 LOCKWOOD DR***	***ENE 1/4 - 1/2 (0.476 mi.)***	***23***	***30***
MONTGOMERY WHITE OAK Date Closed: 02/20/1987 Date Closed: 09/16/1993 Facility Status: CLOSED Facility Id: 7-1351MO Facility Id: 93-1389MO	***11434 LOCKWOOD DR***	***ENE 1/4 - 1/2 (0.476 mi.)***	***H24***	***31***
PEPCO SPILL Date Closed: 11/05/2003 Facility Status: CLOSED Facility Id: 04-0867MO1	11467 LOCKWOOD DR	ENE 1/4 - 1/2 (0.498 mi.)	H25	33

Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
BURNT MILLS CHURCH Date Closed: 02/12/1993 Facility Status: CLOSED Facility Id: 92-0039MO1	10915 LOCKWOOD DR	SW 1/8 - 1/4 (0.176 mi.)	7	12
PEPCO SPILL Date Closed: 04/11/1997 Facility Status: CLOSED Facility Id: 97-1905MO1	10721 MEADOWHILL RD	SSW 1/4 - 1/2 (0.295 mi.)	19	29
BURNT MILLS ELEMENTA Date Closed: 03/04/2002 Facility Status: CLOSED Facility Id: 02-0025MO1	11211 CHILDS ST	WNW 1/4 - 1/2 (0.308 mi.)	20	29
SUNOCO/MOBIL Date Closed: 01/23/1997 Facility Status: CLOSED Facility Id: 96-2384MO1	10810 COLUMBIA PIKE	WSW 1/4 - 1/2 (0.437 mi.)	G21	29
SUNOCO Date Closed: 11/21/2006 Date Closed: 03/18/2010 Date Closed: 08/02/2001 Facility Status: CLOSED Facility Id: 07-0368MO1 Facility Id: 08-0083MO1 Facility Id: 96-1503MO1	10810 COLUMBIA PIKE	WSW 1/4 - 1/2 (0.437 mi.)	G22	30

EXECUTIVE SUMMARY

Facility Id: 00-1586MO1

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of the Environment's Listing of Underground Storage Tanks Reported in Maryland.

A review of the UST list, as provided by EDR, and dated 01/12/2017 has revealed that there are 4 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THE POINT APARTMENTS Facility Id: 18776 Tank Status: Permanently Out of Use	***11200 OAK LEAF DRIVE***	***N 0 - 1/8 (0.061 mi.)***	***A3***	***9***
THE ENCLAVE Facility Id: 16078 Tank Status: Currently In Use Tank Status: Permanently Out Of Use	***11225 OAK LEAF DRIVE***	***N 1/8 - 1/4 (0.166 mi.)***	***B6***	***10***
THE POINT APARTMENTS Facility Id: 17457 Tank Status: Permanently Out of Use	***11235 OAK LEAF DRIVE***	***N 1/8 - 1/4 (0.196 mi.)***	***C10***	***13***
PEH, LLC #873 Facility Id: 5346 Tank Status: Currently In Use Tank Status: Permanently Out Of Use	***11150 NEW HAMPSHIRE***	***ENE 1/8 - 1/4 (0.206 mi.)***	***D11***	***14***

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Registered Storage Tanks

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 11/21/1996 has revealed that there are 4 HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THE POINT APARTMENTS Facility Id: 6009402 Tank Status: REMOVED Tank Status: CURRENTL	11200 OAK LEAF DR	N 0 - 1/8 (0.061 mi.)	A2	8
THE POINT APARTMENTS Facility Id: 6009727 Tank Status: REMOVED Tank Status: CURRENTL	***11215 OAK LEAF DR***	***N 1/8 - 1/4 (0.135 mi.)***	***B5***	***10***
THE POINT APARTMENTS	11235 OAK LEAF DR	N 1/8 - 1/4 (0.196 mi.)	C9	13

Facility Id: 6009401 Tank Status: REMOVED Tank Status: CURRENTL				
WHITE OAK SHELL, INC Facility Id: 3010599 Tank Status: CURRENTL Tank Status: REMOVED	11150 NEW HAMPSHIRE	ENE 1/8 - 1/4 (0.206 mi.)	D12	17

Other Ascertainable Records

DOD: 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.

A review of the DOD list, as provided by EDR, and dated 12/31/2005 has revealed that there is 1 DOD site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
U.S. NAVAL SURFACE W		ENE 1/4 - 1/2 (0.265 mi.)	0	8

ROD: Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid the cleanup.

A review of the ROD list, as provided by EDR, and dated 11/25/2013 has revealed that there is 1 ROD site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
USN NAVAL SURFACE WA	***10901 NEW HAMPSHIRE***	***ESE 1/2 - 1 (0.532 mi.)***	***26***	***33***

FINDS: The Facility Index System contains both facility information and "pointers" to other sources of information that contain more detail. These include: RCRIS; Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES (FIFRA [Federal Insecticide Fungicide Rodenticide Act] and TSCA Enforcement System, FTTS [FIFRA/TSCA Tracking System]; CERCLIS; DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes); Federal Underground Injection Control (FURS); Federal Reporting Data System (FRDS); Surface Impoundments (SIA); TSCA Chemicals in Commerce Information System (CICS); PADS; RCRA-J (medical waste transporters/disposers); TRIS; and TSCA. The source of this database is the U.S. EPA/NTIS.

A review of the FINDS list, as provided by EDR, and dated 07/15/2016 has revealed that there is 1 FINDS site within approximately 0.001 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
KINSMAN	11020 LOCKWOOD DRIVE	0 - 1/8 (0.000 mi.)	1	8

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 3 records.

Site Name	Database(s)
JOHN TEACE	OCPCASES
THE POINT APTS	OCPCASES
UNKNOWN ACCIDENT	OCPCASES

OVERVIEW MAP - 4873965.16S



0 1/4 1/2 1 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

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

100-year flood zone

500-year flood zone

National Wetland Inventory

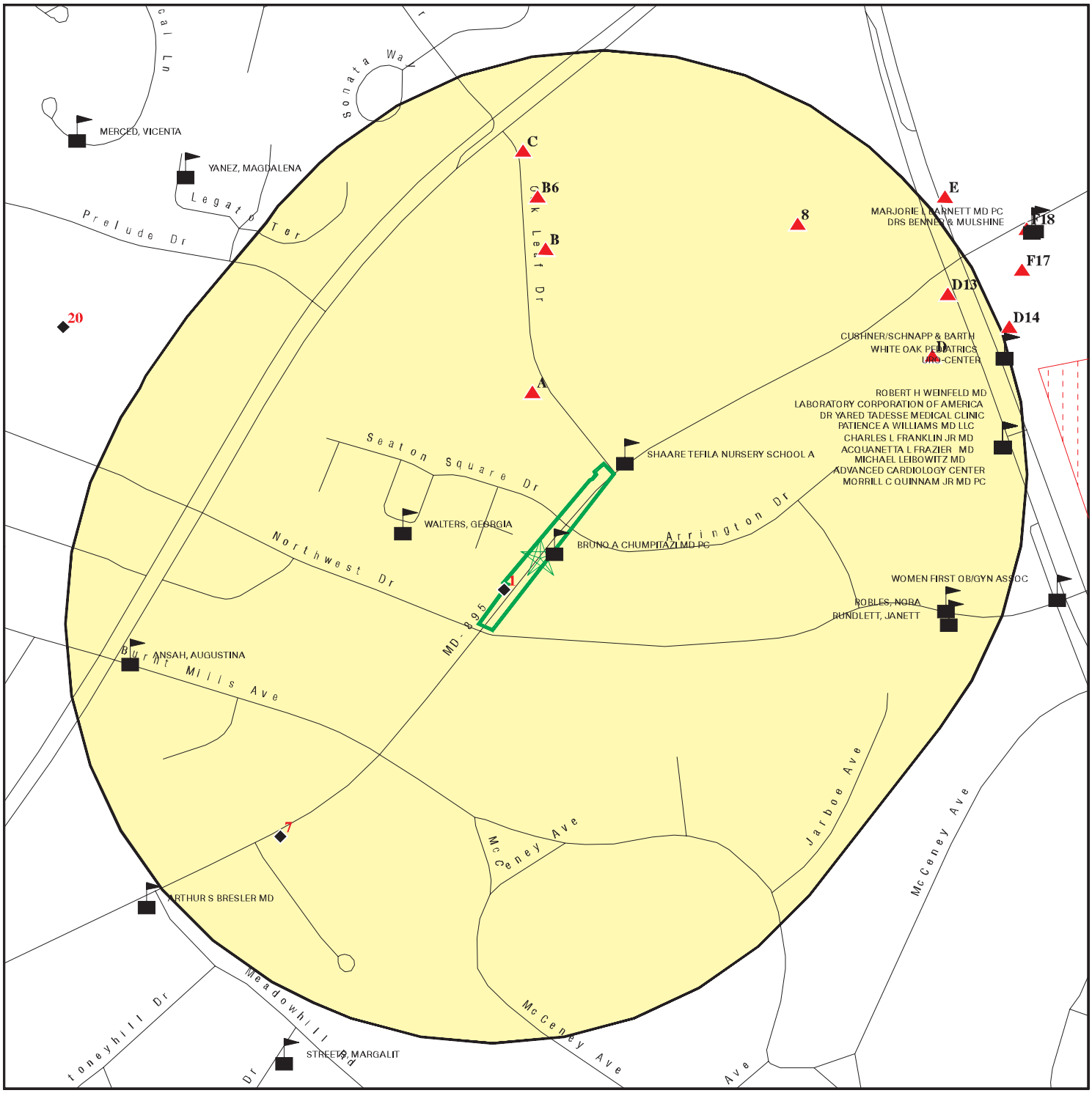
N

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:	Lockwood Drive At Oak Leaf Drive	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	11031 Lockwood Drive Silver Spring MD 20901	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.16s
LAT/LONG:	39.037189 / 76.995268	DATE:	March 08, 2017 5:33 pm

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DETAIL MAP - 4873965.16S



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
- 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:	Lockwood Drive At Oak Leaf Drive	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	11031 Lockwood Drive Silver Spring MD 20901	CONTACT:	Tyler Lane
LAT/LONG:	39.037189 / 76.995268	INQUIRY #:	4873965.16s
		DATE:	March 08, 2017 5:35 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	0.001		0	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		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		0	0	NR	NR	NR	0
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	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
SHWS	1.000		0	0	0	1	NR	1
State and tribal landfill and/or solid waste disposal site lists								
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
OCPCASES	0.500		0	6	12	NR	NR	18
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
UST	0.250		1	3	NR	NR	NR	4
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								
ENG CONTROLS	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
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								
SWRCY	0.500		0	0	0	NR	NR	0
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	0.001		0	NR	NR	NR	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
HIST UST	0.250		1	3	NR	NR	NR	4
Local Land Records								
LIENS 2	0.001		0	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
SPILLS 90	0.001		0	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	1	0	NR	1
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	1	NR	1
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	0.001		0	NR	NR	NR	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		1	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
AIRS	0.001		0	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	0.001		0	NR	NR	NR	NR	0
LEAD	0.001		0	NR	NR	NR	NR	0
LRP	0.500		0	0	0	NR	NR	0
NPDES	0.001		0	NR	NR	NR	NR	0
UIC	0.001		0	NR	NR	NR	NR	0
ABANDONED MINES	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ECHO	0.001		0	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		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	3	12	13	2	0	30

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

DOD **U.S. NAVAL SURFACE WEAPONS CENTER** **DOD** **CUSA133544**
Region **N/A**
ENE **U.S. NAVAL SURFACE WEAPON (County), MD**
1/4-1/2
1398 ft.

DOD:
Feature 1: Navy DOD
Feature 2: Not reported
Feature 3: Not reported
URL: Not reported
Name 1: U.S. Naval Surface Weapons Center
Name 2: Not reported
Name 3: Not reported
State: MD
DOD Site: Yes
Tile name: MDMONTGOMERY

---

1 **KINSMAN** **FINDS** **1004529003**
11020 LOCKWOOD DRIVE **N/A**
< 1/8 **SILVER SPRINGS, MD 20901**
1 ft.

FINDS:

Relative:
Lower

Registry ID: 110011501302

Actual:
358 ft.

Environmental Interest/Information System
NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

A2 **THE POINT APARTMENTS** **HIST UST** **S104639154**
North **11200 OAK LEAF DR** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.061 mi.
322 ft. **Site 1 of 2 in cluster A**

Relative:
Higher

Historical UST:
Facility ID: 6009402
Tank ID: 001

Actual:
376 ft.

Age: 29
Capacity: 20000
Tank Status: Removed
Product: Heating Oil

Facility ID: 6009402
Tank ID: 002
Age: 2
Capacity: 10000
Tank Status: Currently in use
Product: Heating Oil

A3 **THE POINT APARTMENTS** **UST** **U004109752**
North **11200 OAK LEAF DRIVE** **Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20901**
0.061 mi.
322 ft. **Site 2 of 2 in cluster A**

Relative:
Higher

Actual:
376 ft.

UST:

Facility Id:	18776
Oper Name:	Not reported
Form Name:	Daniel F. DiPalm
Form Title:	V. P. Engineering
Form Date:	12/01/1994
Owner Id:	12744

Owner:

Owner Name:	Bershire Property Management
Owner Address:	10480 Little Patuxent Parkway #640
Owner City:	Columbia
Owner State:	MD
Owner Zip:	21044
Owner Phone:	(410) 715-1060
Owner Contact:	Not reported

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	20000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	12/01/1967
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	18776
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

B4 **THE POINT APTS** **OCPCASES** **S104604868**
North **11215 OAK LEAF DR (LOCKWOOD)** **N/A**
1/8-1/4 **SILVER SPRING, MD 20910**
0.135 mi.
711 ft. **Site 1 of 3 in cluster B**

Relative:
Higher

Actual:
383 ft.

OCPCASES:

Facility ID:	94-3529MO
Facility Status/Code:	CLOSED/
Date Open:	06/17/1994

THE POINT APTS (Continued) **S104604868**

Date Closed: 06/01/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 16078

Facility ID: 94-3529MO
Facility Status/Code: CLOSED/
Date Open: 06/17/1994
Date Closed: 06/01/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 16078

B5 **THE POINT APARTMENTS** **OCPCASES** **S104639354**
North **11215 OAK LEAF DR** **HIST UST** **N/A**
1/8-1/4 **SILVER SPRING, MD 20901**
0.135 mi.
711 ft. **Site 2 of 3 in cluster B**

Relative:
Higher

Actual:
383 ft.

OCPCASES:
Facility ID: 06-0361MO
Facility Status/Code: CLOSED/Compliance Inspections (C3, 4, 4A, 5, 9, 10, 11)
Date Open: 10/26/2005
Date Closed: 12/16/2011
Release: NO
Cleanup: NO
Registration Number: 16078

Historical UST:
Facility ID: 6009727
Tank ID: 001
Age: 29
Capacity: 20,000
Tank Status: Removed
Product: Heating Oil

Facility ID: 6009727
Tank ID: 002
Age: 2
Capacity: 10000
Tank Status: Currently in use
Product: Heating Oil

B6 **THE ENCLAVE** **UST** **U004022398**
North **11225 OAK LEAF DRIVE** **Financial Assurance** **N/A**
1/8-1/4 **SILVER SPRING, MD 20901**
0.166 mi.
879 ft. **Site 3 of 3 in cluster B**

Relative:
Higher

Actual:
372 ft.

UST:
Facility Id: 16078
Oper Name: Laurence Gensler
Form Name: Laurence Gensler
Form Title: General Manager
Form Date: 09/11/2014
Owner Id: 10516

THE ENCLAVE (Continued) **U004022398**

Owner:
Owner Name: BFV II Enclave, LLC
Owner Address: One Beacon Street, Suite 1500
Owner City: Boston
Owner State: MA
Owner Zip: 02108
Owner Phone: (707) 587-5160
Owner Contact: Ward McCarthy

Tanks:
Tank ID: 1
Tank Status: **Currently In Use**
Tank Capacity: 10000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 12/01/1994
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Copper sleeved in plastic

Tank ID: 2
Tank Status: **Permanently Out Of Use**
Tank Capacity: 20000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1967
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: 20000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1967
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: 20000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1967
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 5
Tank Status: **Currently In Use**
Tank Capacity: Not reported
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A

THE ENCLAVE (Continued) **U004022398**

Date Intalled:	12/01/1994
Tank Material Desc:	Composite (Steel w/ FRP)
Pipe Material Desc:	Copper sleeved in plastic
Tank ID:	6
Tank Status:	**Currently In Use**
Tank Capacity:	Not reported
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	12/01/1994
Tank Material Desc:	Composite (Steel w/ FRP)
Pipe Material Desc:	Copper sleeved in plastic

MD Financial Assurance 2:

Region:	2
Facility ID:	16078
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 No.: PLS18372974 Period of Coverage: 5/1/14 - 3/31/15
FR Not Listed:	False

---

7 **BURNT MILLS CHURCH** **OCPCASES** **S104607369**
SW **10915 LOCKWOOD DR** **N/A**
1/8-1/4 **SILVER SPRING, MD 20901**
0.176 mi.
928 ft.

Relative:
Lower

Actual:
325 ft.

OCPCASES:

Facility ID:	92-0039MO1
Facility Status/Code:	CLOSED/
Date Open:	07/01/1991
Date Closed:	02/12/1993
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

---

8 **POINT APTS** **OCPCASES** **S105709337**
NE **11200 LOCKWOOD DR** **N/A**
1/8-1/4 **SILVER SPRING, MD 20901**
0.187 mi.
986 ft.

Relative:
Higher

Actual:
381 ft.

OCPCASES:

Facility ID:	03-0815MO1
Facility Status/Code:	CLOSED/Dumping
Date Open:	12/16/2002
Date Closed:	01/14/2003
Release:	YES

POINT APTS (Continued) **S105709337**

Cleanup: YES
Registration Number: Not reported

Facility ID: 94-1795MO
Facility Status/Code: CLOSED/
Date Open: 12/24/1993
Date Closed: 06/01/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Facility ID: 94-1795MO
Facility Status/Code: CLOSED/
Date Open: 12/24/1993
Date Closed: 06/01/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

C9 **THE POINT APARTMENTS** **HIST UST** **S104639153**
North **11235 OAK LEAF DR** **N/A**
1/8-1/4 **SILVER SPRING, MD 20901**
0.196 mi.
1033 ft. **Site 1 of 2 in cluster C**

Relative:
Higher

Actual:
369 ft.

Historical UST:
Facility ID: 6009401
Tank ID: 001
Age: 29
Capacity: 20000
Tank Status: Removed
Product: Heating Oil

Facility ID: 6009401
Tank ID: 002
Age: 2
Capacity: 10000
Tank Status: Currently in use
Product: Heating Oil

C10 **THE POINT APARTMENTS** **UST** **U004068814**
North **11235 OAK LEAF DRIVE** **Financial Assurance** **N/A**
1/8-1/4 **SILVER SPRING, MD 20901**
0.196 mi.
1033 ft. **Site 2 of 2 in cluster C**

Relative:
Higher

Actual:
369 ft.

UST:
Facility Id: 17457
Oper Name: Patrick Ragsdale
Form Name: Daniel F. DiPalma
Form Title: VP Engineering
Form Date: 12/01/1994
Owner Id: 11750

Owner:
Owner Name: Berkshire Property Management
Owner Address: 10480 Little Patuxent Parkway #640

THE POINT APARTMENTS (Continued) **U004068814**

Owner City: Columbia
Owner State: MD
Owner Zip: 21044
Owner Phone: (410) 715-1060
Owner Contact: Not reported

Tanks:

Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 20000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 12/01/1967
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: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:

Region: 2
Facility ID: 17457
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

D11 **PEH, LLC #873** **OCPCASES** **U003736869**
ENE **11150 NEW HAMPSHIRE AVENUE** **UST** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904** **Financial Assurance**
0.206 mi.
1086 ft. **Site 1 of 4 in cluster D**

Relative: Higher

Actual: 390 ft.

OCPCASES:

Facility ID: 03-0726MO1
Facility Status/Code: CLOSED/Surface Spill from UST - Motor/Lube Oil
Date Open: 12/02/2002
Date Closed: 12/16/2002
Release: YES
Cleanup: YES
Registration Number: 5346

PEH, LLC #873 (Continued) **U003736869**

Facility ID: 04-0482MO
Facility Status/Code: OPEN/Well/GW Contamination - Motor/Lube Oil
Date Open: 09/04/2003
Date Closed: Not reported
Release: YES
Cleanup: YES
Registration Number: 5346

Facility ID: 8-1625MO2
Facility Status/Code: CLOSED/
Date Open: 05/02/1988
Date Closed: 08/14/1988
Release: Not reported
Cleanup: Not reported
Registration Number: 5346

Facility ID: 95-2485MO1
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 05/12/1995
Date Closed: 11/13/2000
Release: YES
Cleanup: YES
Registration Number: 5346

Facility ID: 97-2434MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 06/23/1997
Date Closed: 11/24/1997
Release: YES
Cleanup: YES
Registration Number: 5346

UST:
Facility Id: 5346
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: 04/01/1980

PEH, LLC #873 (Continued) **U003736869**

Tank Material Desc: Composite (Steel w/ FRP)
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: 04/01/1980
Tank Material Desc: Composite (Steel w/ FRP)
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
Date Intalled: 04/01/1980
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 4
Tank Status: **Permanently Out Of Use**
Tank Capacity: 550
Substance Description: Used Oil
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

Tank ID: 5
Tank Status: **Permanently Out Of Use**
Tank Capacity: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1986
Tank Material Desc: Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:
Region: 2
Facility ID: 5346
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)

PEH, LLC #873 (Continued) **U003736869**

FR Not Listed: False

D12 **WHITE OAK SHELL, INC.** **HIST UST** **S104633535**
ENE **11150 NEW HAMPSHIRE AVE** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.206 mi.
1086 ft. **Site 2 of 4 in cluster D**

Relative:
Higher

Actual:
390 ft.

Historical UST:

Facility ID:	3010599
Tank ID:	001
Age:	16
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3010599
Tank ID:	002
Age:	16
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3010599
Tank ID:	003
Age:	16
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3010599
Tank ID:	004
Age:	30
Capacity:	550
Tank Status:	Currently in use
Product:	Used Oil

Facility ID:	3010599
Tank ID:	005
Age:	10
Capacity:	1,000
Tank Status:	Removed
Product:	Heating Oil

D13 **WMATA SPILL** **OCPCASES** **S106244567**
ENE **LOCKWOOD DR & NEW HAMPSHIRE AVE** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.230 mi.
1212 ft. **Site 3 of 4 in cluster D**

Relative:
Higher

Actual:
392 ft.

OCPCASES:

Facility ID:	04-0868MO1
Facility Status/Code:	CLOSED/Dumping
Date Open:	11/05/2003
Date Closed:	11/05/2003
Release:	YES

WMATA SPILL (Continued) **S106244567**

Cleanup: YES
Registration Number: Not reported

D14 **EXXON RAS 25404** **RCRA-CESQG** **1004528286**
ENE **11177 NEW HAMPSHIRE AVE** **OCPCASES** **MDD985383108**
1/4-1/2 **SILVER SPRING, MD 20904** **US AIRS**
0.255 mi. **FINDS**
1348 ft. **Site 4 of 4 in cluster D** **ECHO**

Relative:
Higher

Actual:
400 ft.

RCRA-CESQG:
Date form received by agency: 04/26/2001
Facility name: EXXON RAS 25404
Facility address: 11177 NEW HAMPSHIRE AVE
SILVER SPRING, MD 20904
EPA ID: MDD985383108
Mailing address: PO BOX 4552
RM 1227
HOUSTON, TX 77210
Contact: CAROLYN JONES
Contact address: PO BOX 4552 RM 1227
HOUSTON, TX 77210
Contact country: US
Contact telephone: (713) 656-9075
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: EXXONMOBIL
Owner/operator address: 601 JEFFERSON ST
HOUSTON, TX 77210
Owner/operator country: Not reported
Owner/operator telephone: (713) 656-9075
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 12/18/2001
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212

EXXON RAS 25404 (Continued) **1004528286**

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

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

Historical Generators:
Date form received by agency: 02/29/2000
Site name: EXXON RAS 25404
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/29/1991
Site name: EXXON RAS 25404
Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

OCPCASES:
Facility ID: 02-1379MO1
Facility Status/Code: CLOSED/Other - Motor/Lube Oil
Date Open: 04/29/2002
Date Closed: 06/17/2002
Release: NO
Cleanup: NO
Registration Number: 5252

Facility ID: 04-0338MO1
Facility Status/Code: CLOSED/Soil Contamination - Commercial Heating Oil
Date Open: 08/18/2003
Date Closed: 08/19/2003
Release: YES
Cleanup: YES

EXXON RAS 25404 (Continued) **1004528286**

Registration Number: 5252

Facility ID: 97-0426MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 09/09/1996
Date Closed: 11/19/1998
Release: YES
Cleanup: YES
Registration Number: 5252

Facility ID: 7-0291MO
Facility Status/Code: CLOSED/
Date Open: 08/05/1986
Date Closed: 08/26/1988
Release: Not reported
Cleanup: Not reported
Registration Number: 5252

US AIRS MINOR:
Envid: 1004528286
Region Code: 03
Programmatic ID: AIR MD0000002403101614
Facility Registry ID: 110001689833
D and B Number: Not reported
Primary SIC Code: 5541
NAICS Code: 447190
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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2003-09-25 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2007-04-23 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Region Code: 03

EXXON RAS 25404 (Continued) **1004528286**

Programmatic ID: AIR MD0000002403101614
Facility Registry ID: 110001689833
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: 2008-01-10 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2008-04-09 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2009-03-23 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2010-02-24 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2010-11-16 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation

EXXON RAS 25404 (Continued) **1004528286**

Activity Status: Not reported

Region Code: 03
Programmatic ID: AIR MD0000002403101614
Facility Registry ID: 110001689833
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: 2011-02-02 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2012-01-09 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2012-10-19 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2013-06-10 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 MD0000002403101614
Facility Registry ID: 110001689833
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: 2013-08-26 00:00:00

EXXON RAS 25404 (Continued) **1004528286**

Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported
Region Code:	03
Programmatic ID:	AIR MD0000002403101614
Facility Registry ID:	110001689833
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:	2014-05-29 00:00:00
Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported

FINDS:

Registry ID: 110001689833

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.

AIR MINOR

ECHO:

Envid:	1004528286
Registry ID:	110001689833

EXXON RAS 25404 (Continued) **1004528286**

DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110001689833

E15
NE
1/4-1/2
0.256 mi.
1353 ft.

SEARS, ROEBUCK & CO., INC.
11255 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 20904

Site 1 of 2 in cluster E

OCPCASES **U001549139**
UST **N/A**
HIST UST
Financial Assurance

Relative:
Higher

Actual:
390 ft.

OCPCASES:

Facility ID:	94-0313MO2
Facility Status/Code:	CLOSED/
Date Open:	07/22/1993
Date Closed:	07/28/1993
Release:	Not reported
Cleanup:	Not reported
Registration Number:	7927

Facility ID:	94-1310MO1
Facility Status/Code:	CLOSED/
Date Open:	11/02/1993
Date Closed:	01/05/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	7927

Facility ID:	94-0313MO2
Facility Status/Code:	CLOSED/
Date Open:	07/22/1993
Date Closed:	07/28/1993
Release:	Not reported
Cleanup:	Not reported
Registration Number:	7927

Facility ID:	94-1310MO1
Facility Status/Code:	CLOSED/
Date Open:	11/02/1993
Date Closed:	01/05/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	7927

Facility ID:	98-2410MO1
Facility Status/Code:	CLOSED/B-9
Date Open:	05/27/1998
Date Closed:	05/13/1999
Release:	NO
Cleanup:	NO
Registration Number:	10543

UST:

Facility Id:	7927
Oper Name:	Scott Demuth
Form Name:	Peter C. Borst
Form Title:	Resource Control Corp. (Agent for Sears)
Form Date:	08/04/1998
Owner Id:	4614

SEARS, ROEBUCK & CO., INC. (Continued) **U001549139**

Owner:
Owner Name: Sears Roebuck & Company
Owner Address: 3333 Beverly Road B2-116A
Owner City: Hoffman Estates
Owner State: IL
Owner Zip: 60179
Owner Phone: (847) 286-5530
Owner Contact: Scott DeMuth

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 5000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 10
Tank Status: **Permanently Out of Use**
Tank Capacity: 6000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 12/01/1975
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: 5000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 5000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 4
Tank Status: **Permanently Out of Use**
Tank Capacity: 5000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A

SEARS, ROEBUCK & CO., INC. (Continued) **U001549139**

Date Intalled: 04/01/1966
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 5
Tank Status: Permanently Out of Use
Tank Capacity: 5000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 6
Tank Status: Permanently Out of Use
Tank Capacity: 5000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 7
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1966
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 8
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 12/01/1975
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 9
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 12/01/1975
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:
Facility ID: 3008351

SEARS, ROEBUCK & CO., INC. (Continued) **U001549139**

Tank ID: 001
Age: 30
Capacity: 5,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3008351
Tank ID: 002
Age: 30
Capacity: 5,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3008351
Tank ID: 003
Age: 30
Capacity: 5,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3008351
Tank ID: 004
Age: 30
Capacity: 5,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3008351
Tank ID: 005
Age: 30
Capacity: 5,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3008351
Tank ID: 006
Age: 30
Capacity: 5,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3008351
Tank ID: 007
Age: 30
Capacity: 550
Tank Status: Removed
Product: Used Oil

Facility ID: 3008351
Tank ID: 008
Age: 30
Capacity: 10000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3008351
Tank ID: 009

SEARS, ROEBUCK & CO., INC. (Continued) **U001549139**

Age: 30
Capacity: 10000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3008351
Tank ID: 010
Age: 30
Capacity: 6000
Tank Status: Currently in use
Product: Heating Oil

MD Financial Assurance 2:
Region: 2
Facility ID: 7927
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

E16 **PEPCO SPILL** **OCPCASES** **S105899368**
NE **LOCKWOOD & NEW HAMPSHIRE AVE** **N/A**
1/4-1/2 **SILVER SPRING, MD 20904**
0.261 mi.
1380 ft. **Site 2 of 2 in cluster E**

Relative:
Higher

Actual:
389 ft.

OCPCASES:
Facility ID: 03-2072MO1
Facility Status/Code: CLOSED/Other - Commercial Heating Oil
Date Open: 06/30/2003
Date Closed: 06/30/2003
Release: YES
Cleanup: YES
Registration Number: Not reported

F17 **EXXON #25404** **OCPCASES** **S108471256**
ENE **11177 NEW HAMPSHIRE AVE** **N/A**
1/4-1/2 **SILVER SPRING, MD 20904**
0.276 mi.
1458 ft. **Site 1 of 2 in cluster F**

Relative:
Higher

Actual:
396 ft.

OCPCASES:
Facility ID: 7-0036MO
Facility Status/Code: CLOSED/
Date Open: 07/08/1986
Date Closed: 07/24/1986
Release: Not reported
Cleanup: Not reported
Registration Number: 5252

F18
NE
1/4-1/2
0.291 mi.
1534 ft.

PEPCO SPILL
11207 LOCKWOOD DR
SILVER SPRING, MD 20901

Site 2 of 2 in cluster F

OCPCASES **S104617512**
N/A

Relative:
Higher

Actual:
389 ft.

OCPCASES:
Facility ID: 00-0395MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 08/20/1999
Date Closed: 09/07/1999
Release: YES
Cleanup: YES
Registration Number: Not reported

19
SSW
1/4-1/2
0.295 mi.
1558 ft.

PEPCO SPILL
10721 MEADOWHILL RD
SILVER SPRING, MD 20901

OCPCASES **S104601500**
N/A

Relative:
Lower

Actual:
307 ft.

OCPCASES:
Facility ID: 97-1905MO1
Facility Status/Code: CLOSED/Other (Specify)
Date Open: 04/11/1997
Date Closed: 04/11/1997
Release: YES
Cleanup: YES
Registration Number: Not reported

20
WNW
1/4-1/2
0.308 mi.
1626 ft.

BURNT MILLS ELEMENTARY SCHOOL
11211 CHILDS ST
SILVER SPRING, MD 20901

OCPCASES **S105040692**
N/A

Relative:
Lower

Actual:
345 ft.

OCPCASES:
Facility ID: 02-0025MO1
Facility Status/Code: CLOSED/B-9
Date Open: 07/09/2001
Date Closed: 03/04/2002
Release: YES
Cleanup: YES
Registration Number: 13464

G21
WSW
1/4-1/2
0.437 mi.
2309 ft.

SUNOCO/MOBIL
10810 COLUMBIA PIKE (COLESVILLE RD)
COLESVILLE, MD 20904

Site 1 of 2 in cluster G

OCPCASES **S104599783**
N/A

Relative:
Lower

Actual:
264 ft.

OCPCASES:
Facility ID: 96-2384MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 06/19/1996
Date Closed: 01/23/1997
Release: YES

SUNOCO/MOBIL (Continued) **S104599783**

Cleanup: Not reported
Registration Number: 3899

G22 **SUNOCO** **OCPCASES** **S104599009**
WSW **10810 COLUMBIA PIKE** **N/A**
1/4-1/2 **SILVER SPRING, MD 20901**
0.437 mi.
2309 ft. **Site 2 of 2 in cluster G**

Relative:
Lower

Actual:
264 ft.

OCPCASES:
Facility ID: 07-0368MO1
Facility Status/Code: CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open: 11/21/2006
Date Closed: 11/21/2006
Release: YES
Cleanup: YES
Registration Number: 3899

Facility ID: 08-0083MO1
Facility Status/Code: CLOSED/Retrofit/Repair - Motor/Lube Oil
Date Open: 08/09/2007
Date Closed: 03/18/2010
Release: YES
Cleanup: YES
Registration Number: 3899

Facility ID: 96-1503MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 02/05/1996
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 3899

Facility ID: 00-1586MO1
Facility Status/Code: CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open: 03/16/2000
Date Closed: 08/02/2001
Release: YES
Cleanup: YES
Registration Number: 3899

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23 **WHITE OAKS APTS** **OCPCASES** **U001174704**
ENE **11431 LOCKWOOD DR** **HIST UST** **N/A**
1/4-1/2 **SILVER SPRING, MD 20904** **LEAD**
0.476 mi.
2511 ft.

Relative:
Higher

Actual:
386 ft.

OCPCASES:
Facility ID: 05-0093MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 07/20/2004
Date Closed: 08/06/2004
Release: YES
Cleanup: YES
Registration Number: Not reported

WHITE OAKS APTS (Continued) **U001174704**

Facility ID: 96-0017MO1
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 07/06/1995
Date Closed: 10/15/1998
Release: YES
Cleanup: YES
Registration Number: 8170

Historical UST:
Facility ID: 6008655
Tank ID: 001
Age: 31
Capacity: 8,000
Tank Status: Removed
Product: Heating Oil

MD LEAD:
Facility ID: 160500282450
Cert Number: 657088
Unit ID: SEE ATTACHED
Inspection Date: 04/01/2015
Limit Date: 04/01/2017
Invalid: Not reported
Company No: 8817
Company Name: Air, Land and Water Engineering, Inc.
ReInspection Date: Not reported
Option: Limited Lead Free, Must Reinspect Exterior Every Two Years
Inspection Category: Lead Free
Pass/Fail: P
Inspector Number: 13439
Inspector Name: Falzoi Derek Joseph
Property Number: 160500282450

H24 **MONTGOMERY WHITE OAK** **OCPCASES** **S104639028**
ENE **11434 LOCKWOOD DR** **HIST UST** **N/A**
1/4-1/2 **SILVER SPRING, MD 20904** **LEAD**
0.476 mi.
2513 ft. **Site 1 of 2 in cluster H**

Relative:
Higher

Actual:
375 ft.

OCPCASES:
Facility ID: 7-1351MO
Facility Status/Code: CLOSED/
Date Open: 01/14/1987
Date Closed: 02/20/1987
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Facility ID: 93-1389MO
Facility Status/Code: CLOSED/
Date Open: 01/18/1993
Date Closed: 09/16/1993
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

MONTGOMERY WHITE OAK (Continued) **S104639028**

Historical UST:

Facility ID:	6009213
Tank ID:	001
Age:	29
Capacity:	10,000
Tank Status:	Currently in use
Product:	Heating Oil

Facility ID:	6009213
Tank ID:	002
Age:	29
Capacity:	10,000
Tank Status:	Currently in use
Product:	Heating Oil

Facility ID:	6009213
Tank ID:	003
Age:	28
Capacity:	8,000
Tank Status:	Currently in use
Product:	Heating Oil

MD LEAD:

Facility ID:	160500257945
Cert Number:	062813
Unit ID:	Not reported
Inspection Date:	12/27/1996
Limit Date:	Not reported
Invalid:	F
Company No:	131
Company Name:	Alban Home Inspection Service
ReInspection Date:	Not reported
Option:	Full Lead Free
Inspection Category:	Lead Free
Pass/Fail:	P
Inspector Number:	486
Inspector Name:	Satterfield Quintin D
Property Number:	160500257945

Facility ID:	160500257945
Cert Number:	073650
Unit ID:	Not reported
Inspection Date:	07/16/1997
Limit Date:	Not reported
Invalid:	F
Company No:	131
Company Name:	Alban Home Inspection Service
ReInspection Date:	Not reported
Option:	Full Lead Free
Inspection Category:	Lead Free One Time Only Interior and Exterior
Pass/Fail:	P
Inspector Number:	486
Inspector Name:	Satterfield Quintin D
Property Number:	160500257945

H25 **PEPCO SPILL** **OCPCASES** **S106244566**
ENE **11467 LOCKWOOD DR** **N/A**
1/4-1/2 **SILVER SPRING, MD 20904**
0.498 mi.
2628 ft. **Site 2 of 2 in cluster H**

Relative:
Higher

Actual:
375 ft.

OCPCASES:

Facility ID:	04-0867MO1
Facility Status/Code:	CLOSED/Dumping
Date Open:	11/05/2003
Date Closed:	11/05/2003
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

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26 **USN NAVAL SURFACE WARFARE CTR-WHITE OAK** **SEMS** **1000704574**
ESE **10901 NEW HAMPSHIRE AVENUE** **RCRA-LQG** **MD0170023444**
1/2-1 **SILVER SPRING, MD 20903** **US ENG CONTROLS**
0.532 mi. **US INST CONTROL**
2808 ft. **SHWS**
OCPCASES

Relative:
Higher

ROD
PADS

Actual:
365 ft.

AIRS
NPDES

SEMS:

Site ID:	300417
EPA ID:	MD0170023444
Federal Facility:	Y
NPL:	Not on the NPL
Non NPL Status:	Deferred to RCRA

Following information was gathered from the prior CERCLIS update completed in 10/2013:

Site ID:	0300417
EPA ID:	MD0170023444
Facility County:	MONTGOMERY
Short Name:	USN NAVAL SURFACE WARFARE
Congressional District:	08
IFMS ID:	03SE
SMSA Number:	8840
USGC Hydro Unit:	02070010
Federal Facility:	Federal Facility
DMNSN Number:	710.00000
Site Orphan Flag:	N
RCRA ID:	Not reported
USGS Quadrangle:	Not reported
Site Init By Prog:	Not reported
NFRAP Flag:	Not reported
Parent ID:	Not reported
RST Code:	Not reported
EPA Region:	03
Classification:	Not reported
Site Settings Code:	Not reported
NPL Status:	Not on the NPL
DMNSN Unit Code:	ACRE
RBRAC Code:	Not reported
RResp Fed Agency Code:	USNV
Non NPL Status:	Deferred to RCRA
Non NPL Status Date:	05/13/10

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Site Fips Code: 24031
CC Concurrence Date: / /
CC Concurrence FY: Not reported
Alias EPA ID: Not reported
Site FUDS Flag: Y

CERCLIS Site Contact Name(s):
Contact ID: 3000046.00000
Contact Name: BRUCE W BEACH
Contact Tel: (215) 814-3364
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

Contact ID: 3277292.00000
Contact Name: LORIE BAKER
Contact Tel: (215) 814-3355
Contact Title: Site Assessment Manager (SAM)
Contact Email: Not reported

CERCLIS Site Alias Name(s):
Alias ID: 101
Alias Name: USN NAVAL SURFACE WEAPONS CTR-WHITE OAK
Alias Address: Not reported
MONTGOMERY, MD
Alias ID: 102
Alias Name: NSWC - WHITEOAK *
Alias Address: Not reported
Not reported
Alias ID: 3270077
Alias Name: WHITE OAK NAVAL SURFACE WARFARE CENTER
Alias Address: 10901 NEW HAMPSHIRE AVE
SILVER SPRING, MD 23691
Alias Comments: Not reported
Site Description: The former Naval Surface Warfare Center (NSWC)-White Oak was originally established in 1944 as the Naval Ordnance Laboratory, with a mission to carry out research on military guns and explosives. The former facility is located in Prince George's and Montgomery Counties approximately 5 miles north of Washington, D.C., in Silver Spring, Maryland. Through the years, the mission was expanded to include research involving mines, torpedoes, and projectiles. In September 1974, the facility combined with the Naval Weapons Laboratory, Dahlgren, Virginia, to become the Naval Surface Weapons Center, which was renamed the Naval Surface Warfare Center, Dahlgren Division, in 1988. After that time, the facility functioned as the principal Navy research, development, test, and evaluation center for surface warfare weapon systems, ordnance technology, strategic systems, and underwater weapons systems. In response to the Base Realignment and Closure (BRAC) Act, NSWC-White Oak was closed in 1997. The approximately 712-acre property was subsequently transferred to the General Services Administration (GSA) (approximately 662 acres in the fall of 1997) and the remaining area in the southeastern portion of the facility was transferred to the U.S. Army (in February 1998). The GSA has plans to reuse and develop the subject property for commercial purposes and one of the major tenants will be the U.S. Food and Drug Administration (FDA). The property transferred to the U.S. Army will be used in conjunction with ongoing activities at the adjacent Adelphi Research Laboratory. The EPA Resource Conservation and Recovery Act (RCRA) identification number for NSWC-White Oak is MD0170023444. For purposes of CERCLA and the National Oil and Hazardous

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Substances Pollution Contingency Plan (NCP), the Navy is the lead agency for the facility pursuant to Executive Order 12580 and a Memorandum of Understanding signed by the Navy and the GSA in July, 1997; and the MDE is the support agency. Additionally, EPA is exercising its authorities under Section 7003 of RCRA. Pursuant to these authorities, the Navy and EPA are jointly selecting the response actions at the former NSWC-White Oak facility. Clean-up monies are being provided by the Department of Defense. The Confirmation Study Verification Phase for NSWC White Oak was conducted in September 1985. The study was conducted to confirm the findings of the IAS and to obtain additional information in characterizing site hazards. The study involved the installation of groundwater monitoring wells, the drilling of soil borings in areas of suspected soil contamination, and the collection of soil, surface water, groundwater, and sediment samples to characterize the contaminants. The contamination was found in subsurface soil and groundwater. The study concluded that sufficient contamination existed to warrant additional study. The Base Realignment and Closure Act of 1990 (BRAC II) directed the Secretary of Defense to close or realign those installations recommended by the BRAC commission. The Community Environmental Response Facilitation Act (CERFA) of 1992 directed federal agencies with jurisdiction over certain real property to terminate federal government operations and to identify "uncontaminated" parcels of the real property. In 1995, NSWC White Oak was selected for closure on the BRAC IV list. A Phase I Environmental Baseline Survey (EBS) was conducted to assess the existing environmental information related to storage, release, treatment, or disposal of hazardous substances or petroleum products and to document the environmental condition of the property. The EBS also addressed actions required prior to property transfer to ensure compliance with requirements of CERCLA 120(h), applicable state and real estate laws, compliance programs, and the Department of Defense (DOD) policy Environmental Requirements for Federal Agency-to-Agency Property Transfer at BRAC Installations. The EBS was finalized and submitted in April 1996. During 1995, in conjunction with the Design Verification Study, a wetlands delineation and forest stand inventory were conducted for Sites 2, 3, 4, 7, 8, 9, and 11. The delineation was performed in accordance with the delineation criteria in the 1987 U.S. Army Corps of Engineers (USACOE) Wetlands Delineation Manual. Wetland areas were identified within or adjacent to five of the seven IRP sites investigated. A facility-wide groundwater investigation was competed in the spring and summer of 1997. The investigation included the sampling of all existing groundwater monitoring wells and the installation and sampling of new temporary and permanent groundwater monitoring wells in areas of the base proposed for reuse. The groundwater quality was similar to that found during previous studies. An investigation to characterize background soil, sediment, groundwater, and surface water quality was performed in the fall of 1997. A final background report was published in 1998. On June 2, 1998, EPA issued an Administrative Order to the Navy, pursuant to Section 7003 of RCRA, 42 U.S.C.? 6973, that required the Navy to: - Undertake "Interim Measures" (IM) at the facility to prevent or mitigate threats to human health and/or the environment; - Perform a RCRA Facility Investigation (RFI) to determine fully the nature and any release of hazardous wastes, solid wastes and/or hazardous constituents at and/or from the Facility; and - Perform a RCRA Corrective Measures Study (CMS) to identify and evaluate alternatives for corrective action necessary to prevent or mitigate migration or releases of hazardous wastes, solid wastes and/or hazardous constituents at and/or from the Facility. After plans were made to consolidate the headquarters of the FDA at NSWC White Oak, GSA developed an Environmental Impact Statement (EIS) to evaluate the potential impact of the project on the human environment. The EIS provides background information on site geology, soil, topography, water resources, etc. at the former NSWC White Oak property that is now in the

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

possession of GSA. The Navy also conducted a Basewide Ecological Risk Assessment (BERA) at the former NSWC White Oak (April 2001). Operable Unit 2 Operable Unit (OU) 2 includes the soil and waste material from Sites 1 and 2 and sediment impacted by Sites 1 and 2. A majority of Site 1 is presently covered by a paved parking lot, with adjacent unpaved slopes. Site 2, the Apple Orchard Landfill, is a 5.5-acre area used for waste disposal. Currently, the majority of Site 2 forms a plateau with steep side slopes. Sediment impacted by OU2 is within the drainage swale referred to above as an intermittent stream downgradient of the drainage swale. OU2 is located entirely within property currently owned by the GSA. Sites 1 and 2 were identified as Navy Installation Restoration Program (IRP) sites in an Initial Assessment Study (IAS) conducted by the Naval Energy and Environmental Support Activity (NEESA) in 1984. The purpose of the IAS was to identify sites at NSWC White Oak which would undergo potential environmental investigation. The IAS included a .records search, on-site survey, and site ranking. The IAS found that Site 1 was used for waste disposal from 1948 to 1953. Material disposed of included trash, metal scrap, construction debris, lubricating oil, storage batteries, battery acid, metal plating wastes, and vehicle maintenance shop wastes. Other than reports that 60 automobile batteries were disposed, the IAS reports no information regarding the quantity of wastes disposed. It is estimated that Site 1 contains a total of 10,000 cubic yards of fill and waste. The IAS found that Site 2 was used from 1948 to 1982 for waste disposal. Wastes reportedly disposed included fill dirt, construction rubble, polychlorinated biphenyls (PCBs), various solvents (including, xylene, acetone, dry cleaning solvents, and lacquer thinner), paint residue, acids, phenols, and other waste chemicals. The IAS estimated that approximately 2,300 gallons of these materials were disposed of at Site 2 during each year of disposal. Additionally, the IAS found that carbon tetra chloride, and methyl ethyl ketone may have been disposed of at the landfill, and that between 500 and 1,000 gallons of oil containing polychlorinated biphenyls (PCBs) were deposited in the landfill during 1957-58. In addition, an unknown quantity of ordnance shapes (metal vessels used during research at the former facility), were disposed in the landfill. Ordnance shapes are not likely to contain hazardous substances and are considered to be inert (i.e., do not have explosive characteristics), low-hazard military wastes. It is estimated that Site 2 contains a total of 75,000 cubic yards of fill and waste. A Record of Decision (ROD) addressing OU2 was completed in July 2001. Site 8 - Abandoned Chemical Disposal Pit Site 8 was identified as a Navy IRP site in an IAS conducted by NEESA in 1984. The purpose of the IAS was to identify sites at NSWC White Oak that would undergo potential environmental investigations. The IAS included a records search, on-site survey, and site ranking. Site 8 was a pit measuring approximately 10 feet by 10 feet by 12 feet deep. The location of the site was identified during the Design Verification Study. The site was used from 1951 until 1971 for disposal of miscellaneous waste chemicals from laboratories throughout the former NSWC White Oak facility. Wastes reportedly disposed at this site included acids, mercury, solvents, and numerous unidentified waste chemicals. The primary wastes of concern were solvents and mercury. It was estimated that approximately 180 pounds of mercury were disposed at this location. Investigation activities have been conducted at Site 8 since 1985 to meet the requirements of both a CERCLA remedial investigation (RI) and a RCRA RFI. The investigative activities focused on characterizing soil and groundwater at Site 8. The Confirmation Study Verification Phase for NSWC White Oak was conducted to confirm the findings of the IAS and to obtain additional information on site hazards. The study involved the installation of groundwater monitoring wells, the drilling of soil borings in areas of suspected soil contamination, and the collection of soil and groundwater samples to characterize site contaminants. Site contamination was found in

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

groundwater, and the report concluded that sufficient contamination existed to warrant additional study. Site 8 was further investigated during two additional phases of RI work performed between January 1989 and March 1992. Additional surface and subsurface soil, sediment, surface water, and groundwater samples were collected during these investigations. The results of the RI confirmed the presence of contamination at Site 8. The analytical data were used in the calculation of potential risk, based on exposure to groundwater. The calculated risks were determined to be high enough to support the development of a feasibility study (FS) for the site. A draft FS completed in March 1993 outlined the proposed remedial strategies for the site. The FS evaluated the previous site characterization data to determine the most effective means to reduce environmental hazards at NSWC White Oak. An additional investigation of Site 8 was completed as part of a Design Verification Study, which included record reviews, terrain conductivity surveys, test pit excavation, and subsurface soil and sediment sampling. A report was issued addressing the findings of the study for Sites 8, 9, and 11. The removal of buried waste materials and contaminated soils from the disposal pit at Site 8 was conducted during source removal activities in 1996 to address contaminant sources that might be impacting groundwater at NSWC White Oak. The activities included the excavation and off-site disposal of waste and contaminated media in conjunction with the findings of the Design Verification Study. Subsurface soil sampling was performed following the completion of waste removal activities to verify the removal of contaminated soil. The results of confirmation sampling performed during the removal action are compiled in the Post-Removal Action Report. A No Action Record of Decision (ROD) was completed for Site 8 on July 24, 2002. Site 11: Industrial Wastewater Disposal Area 100 Site 11, also known as Industrial Wastewater Disposal Area 100, comprises approximately 16 acres and reportedly included up to 14 leaching (or dry) wells. These wells were reportedly used to dispose of an estimated 20,000 gallons of liquid wastes generated by NSWC White Oak laboratories between 1951 and 1976. The wastes of concern were reported to include acids, metals, photographic wastes, solvents, and organic explosive compounds. The liquid wastes were conveyed from the laboratories to the wells by subsurface piping. Through their operation, subsurface soil and groundwater were potentially impacted and are the media of concern associated with Site 11. Surface soil would not have been impacted by the leaching well operation.
Site 11 is located entirely within property currently owned by the GSA. Numerous investigations have been completed at NSWC White Oak over the last 18 years. The work from previous studies and investigations related to Site 11 is outlined below. Site 11 was identified as a Navy IRP site in an IAS conducted by NEESA in 1984. The purpose of the IAS was to identify sites at NSWC White Oak that would undergo potential environmental investigation. The IAS included a records search, on-site survey, and site ranking and identified 14 sites as needing further investigation. Investigation activities have been conducted at Site 11 since 1987 to meet the requirements of both an RI and an RFI. The investigative activities focused on characterizing subsurface soil, groundwater, surface water, and sediment at or adjacent to Site 11. In accordance with the Code of Maryland Regulations (COMAR) Title 26, hazardous waste generators that store hazardous waste for longer than 90 days are required to obtain a permit as a treatment, storage, and disposal facility (TSDF). Additionally, under the provisions of the Hazardous and Solid Waste Amendments (HSWA) to RCRA, TSDFs seeking final permits are required to initiate corrective actions for releases of hazardous wastes or constituents from Solid Waste Management Units (SWMUs). NSWC White Oak operated under an interim status for on- site storage of hazardous waste. The Navy first submitted an application for a final (Part B) permit to Maryland in 1985, and made subsequent resubmissions and modifications. The last permit application was

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

submitted in 1992. Following the submission of the revised RCRA Part B permit application in 1988, a RCRA facility assessment (RFA) was conducted by an U.S. Environmental Protection Agency (EPA) contractor in November 1990. The RFA identified 97 SWMUs and 19 areas of concern (AOCs) at NSWC White Oak. All 14 of the IRP sites identified in the IAS were identified as SWMUs or AOCs. In the RFA report, 40 SWMUs were recommended for an RFI to assess the presence and migration of potential contaminants of concern (PCOCs). SWMUs 10 through 19 were associated with Site 11. In September 1992, an RFA review was completed that evaluated the applicability of the general recommendations of the RFA to the individual SWMUs. Generally, for those SWMUs that were being investigated under the IRP, it was concluded that the planned level of effort was sufficient to address potential impacts from those SWMUs. It was also concluded that some level of sampling would probably be required for most of the SWMUs and AOCs that were recommended for an RFI or verification sampling. An RI was conducted at the base in two phases between January 1989 and March 1992. The RI was conducted to further characterize hazards associated with the identified sites and to aid in the development of remedial action plans for each. The RI involved the placement of additional groundwater monitoring wells at all sites; collection of surface and subsurface soil, sediment, surface water and groundwater samples throughout the areas of investigation; collection of ecological data at all sites; completion of soil gas surveys at Sites 2, 3, 9, and 11; and completion of slug tests and aquifer pumping tests at Site 11. The results of the RI confirmed the presence of contamination at Site 11. The analytical data were used in the calculation of potential risk, based on exposure to groundwater. The calculated risks were determined to be high enough to support the development of a feasibility study (FS) for the site. A draft FS completed in March 1993 outlined the proposed remedial strategies for the site. The FS evaluated the previous site characterization data to determine the most effective means to reduce environmental hazards at NSWC White Oak. Risk associated with groundwater contamination identified at Site 11 will be addressed through another ROD. Source removal activities were completed at Sites 8, 9, and 11 during 1996 to address contaminant sources that may be impacting groundwater at NSWC White Oak. The activities included the excavation and off-site disposal of waste and contaminated media from these sites in conjunction with the findings of the Design Verification Study. The activities included the removal of five leaching wells (LW- 2, LW-4, LW-5, LW-12, and LW-13) and surrounding subsurface soil from Site 11. Subsurface soil sampling was performed following the completion of waste and soil removal activities to verify the removal of contamination. The results of confirmation sampling performed during the removal action are compiled in the Post-Removal Action Report. Because of a proposal to relocate the Naval Sea Systems Command (NAVSEA) Headquarters to the NSWC White Oak property, geotechnical investigations and utility surveys were conducted within the 100 Area (IRP Site 11) of the base in 1994 (following placement of NSWC White Oak on the BRAC list, the NAVSEA headquarters were relocated to the Washington Navy Yard. Washington, D.C.) During the NAVSEA Headquarters design, a subsurface exploration program consisting of 41 test borings was undertaken. Water levels were measured within the soil borings and a geotechnical laboratory testing program was performed to aid in determining soil conditions and foundation requirements. Recommendations for foundations and utilities were presented in the report and preliminary design. A No Action Record of Decision (ROD) was completed for NSWC White Oak, Site 11 July 24, 2002. OU 3: The Parking Lot Landfill (Site 1) is believed to have been used as an open disposal site and landfill between 1948 and 1953. Site 1 was located east and south of Building 101 A and adjacent to the Apple Orchard Landfill (Site 2). The wastes reportedly disposed within this landfill included lubricating oil, battery acid, metal plating wastes, and metal scrap. It has been reported that

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approximately 60 automobile batteries were disposed at the site over its operating life. Waste disposal activities were evident in aerial photographs of the site in 1957. Waste and fill material within Site 1 have been excavated and consolidated beneath the operable unit (OU) 2 landfill cap. The Apple Orchard Landfill (Site 2) was an abandoned landfill located on the south side of the Perimeter Road in the northwestern end of the former NSWC-White Oak property. Site 2 reportedly operated as an open disposal area and landfill from 1948 until 1982. The landfill was a single unit composed of several disposal areas. In addition to domestic refuse, wastes reportedly disposed at the site included oils containing PCBs, solvents, paint residue, acids, and miscellaneous compounds. An estimated 500 gallons of PCB-contaminated oils are believed to have been deposited at the site prior to 1970. Ordnance shapes have also been identified at the site. Shapes are testing apparatus used at NSWC-White Oak that resemble live ordnance designed and/or used by the DoD. The shapes were used for non-explosives-related testing at NSWC-White Oak. To date, no ordnance shapes discovered at NSWC-White Oak have been found to contain explosive materials. It has been estimated that Site 2 contains approximately 75,000 cubic yards of waste and fill. An RI was conducted at the base in two phases between January 1989 and March 1992. The RI was conducted to further characterize hazards associated with the identified sites and to aid in the development of remedial action plans for each. The RI involved the placement of additional groundwater monitoring wells at all sites; collection of surface and subsurface soil, sediment, surface water, and groundwater samples throughout the areas of investigation; collection of ecological data at all sites; completion of soil gas surveys at Sites 2,3, 9, and 11; and completion of aquifer slug tests and pumping tests at Site 11. The results of the RI confirmed the presence of contamination at Site 2. The analytical data were used in the calculation of potential risk, based on exposure to groundwater and surface water. The calculated risks were determined to be high enough to support the development of a Feasibility Study (FS) for the site. A draft FS in March 1993 outlined the proposed remedial strategies for the site. The FS evaluated the previous site characterization data to determine the most effective means to reduce environmental hazards at NSWC-White Oak. A site screening was performed for various sites at NSWC-White Oak in October 1997. The objectives of the investigation at Site 1 included delineating the limits of disposal and making a preliminary assessment of the presence or absence of contaminant migration from the landfill to the surrounding environment. The investigation included a geophysical survey to assess the areal extent of the landfill and soil and groundwater sampling. Temporary well points were used to assess the impact of the landfill wastes on site groundwater. The results of the risk screening evaluation indicated that semi-volatile organic compounds (SVOCs), inorganics, and polychlorinated biphenyls (PCBs) were Potential Contaminants of Concern at Site 1. Both surface soil and groundwater appeared to have been impacted by waste management activities. As the lead agency the Navy determined that a non-time-critical removal action under CERCLA was appropriate for Site 1. This approach was supported by the results of the Site Screening for Site 1. An Engineering Evaluation/Cost Analysis (EE/CA) was prepared that developed, evaluated, and recommended an appropriate removal action to address waste and contaminated soil at Site 1. Fieldwork in support of an EE/CA was performed in April 1999. Test pits were excavated to identify the boundaries of the landfill and the depth of the waste. The approximate extent of surface soil contamination was also identified. Detailed findings of the field investigation are presented in the Site 1 EE/CA. The Navy's Removal Action Contractor (RAC) conducted a confirmatory trenching program at Site 1 during the winter of 1999/2000. The results of the program further refined the. limits of waste as defined during the EE/CA field investigation. A multi-site RFI was completed in October 2000. This RFI was

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conducted, in part, to gather sufficient characterization information to determine the extent that Site 2 and associated environmental conditions may impact human health and the environment. During the RFI, surface and subsurface soil, groundwater, surface water, and sediment samples were collected at Site 2. In addition, six monitoring wells were installed. Additional groundwater data were obtained in 1999 during four rounds (January/February, April, July/August, and October) of sampling and analysis of groundwater from 11 wells. Data from this investigation are presented in the report titled Addendum Rounds 1, 2, 3, & 4 Groundwater Data, RCRA Facility Investigation for Sites 2, 3, 4, 7, and 9. Groundwater samples were analyzed for volatile organic compounds (VOCs), SVOCs, pesticides and PCBs, explosives, and inorganic compounds. Results provided data for within-well comparisons over time. Waste within Sites 1 and 2 were consolidated and capped as OU 2 in 2001. The closed landfill forms a small, level hill with an elevation of approximately 365 feet above mean sea level (msl). The landfill slopes to an unnamed stream along its southern edge and to drainage swales along its western, eastern, and northern perimeter. OU 2 covers approximately 5 acres, the majority of which consists of the landfill slopes. The landfill is bordered to the south by mixed deciduous forest, to the east by Virginia Pine Forest, and to the north by private lands supporting residential development and Virginia Pine Forest. Surface runoff from OU 2 generally flows to the south into the unnamed stream located along its southern edge. Surface runoff from the former 100 Area of NSWC-White Oak and the FDA development are located upstream of the landfill and provide a source for the baseline stream flow in the vicinity of the landfill. An intermittent stream flows southward in the drainage swale located parallel to the western edge of OU 2 and conveys flow from a stormwater retention pond north of the properly. OU 3 is coincident with a capped landfill and at land surface consists of only open space. The GSA, which owns the property, has plans to use the property adjacent to the landfill for nonresidential purposes. The buildings constructed, as part of this development will be leased to the FDA. Given the nature of the site, a capped landfill, the reasonably anticipated use of OU 2 is also commercial/industrial use. Nonetheless, for the purposes of the site assessment, the site was evaluated assuming the possibility of future residential use. Groundwater at OU 3 is not used as a potable water source at this time and there is no known plan to use the impacted groundwater. In addition, water for occupants of the former NSWC-White Oak is (and is expected to continue to be) supplied by a local municipal water authority. A Record of Decision (ROD) addressing OU 3 was completed in September 2004. OU 4: Site 7, also known as the Ordnance Burn Area, consists of a large shallow ditch approximately 20 feet wide and 400 feet long. The rest of the area adjacent to the swale is either cleared or covered by woodland or grass. Site 7 is located north of Dahlgren Road and the fenced area that contains Buildings 501, 506, and 508. Site 7 reportedly was used to dispose of waste ordnance compounds between 1948 and 1968. Wastes disposed at this site included various types of explosives, primarily nitroaromatic and nitroaliphatic compounds, which were placed in the ditch and ignited. It has been reported that approximately 33,000 pounds of explosives were burned here over 20 years. The intent of the disposal operations was to burn all of the waste residue, so that no solid wastes remained in the ditch. However, investigations indicate that surface soil and groundwater were affected by site operations, and that some wastes remain. Contaminated groundwater associated with Site 7 coincides with the historic area of explosive residue burning. Contaminated soil at the site has been excavated and disposed offsite as part of a time critical removal action completed in November 2002 and the soil remaining at the site no longer poses an unacceptable human health or ecological risk. Furthermore, the onsite soil no longer represents a source of contamination to the underlying

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groundwater or nearby surface water. Site 7 is located entirely within property currently owned by the GSA. The GSA has no immediate plans to use Site 7. For the purposes of the risk assessment, the site was evaluated assuming the possibility of future residential use. Groundwater at Site 7, and throughout the former NSWC White Oak, is not used as a potable water source at this time and is unlikely to be used for such purposes in the future. Water for occupants of the former NSWC-White Oak and the surrounding properties is (and is expected to continue to be) supplied by a local municipal water authority. Local ordinances prevent the installation of new private potable supply wells. Nonetheless, for the purposes of the site risk assessment, the groundwater was evaluated as a potential residential drinking water source.
This ROD addresses soil at Site 7 and the groundwater underlying Site 7. A Record of Decision (ROD) addressing this site was completed in September 2004. OU 6: Site 9 consists of various wastewater collection and disposal features in the 300 Area, which is located in the southeast portion of NSWC-White Oak. The 300 Area is located between West Farm Branch, a small southward-flowing tributary of Paint Branch and the small intermittent stream running along the east side of Isherwood Road (the Isherwood Road stream), and extends south from Dahlgren Road to the NSWC-White Oak boundary. The area occupied by Site 9 is located entirely within property currently owned by the GSA. However, the plume of contaminated groundwater originating on Site 9 extended onto property that has since been transferred to the Army and is now part of the Army's ALC. Site 9 consists of 17 former leaching wells, two former leach fields, the former location of an underground wastewater storage tank at Building 327, and a former industrial wastewater collection sump at Building 318, all of which are located within the 300 Area. Liquid wastes containing explosive compounds, including hexahydro-1,3,5-trinitro-1,3,5-triazin (RDX) and octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX), as well as trichloroethene (TCE) and other chemicals, reportedly were disposed in the leaching wells, were stored in the Building 327 underground storage tank (UST), and handled in the Building 318 sump. Two of the leaching wells were excavated in a removal action conducted in October 1996. Four other leaching wells were excavated as a housekeeping measure or were confirmed as having been removed in 2003. No physical evidence of the other leaching wells/fields could be found during the IRP activities, and it is assumed that they have been previously removed. Groundwater and soil sampling in the vicinity of each of the 19 former leaching wells and leach fields did not indicate any contamination above levels that would warrant remedial action. The Building 327 underground tank was excavated in 1996, and follow-up soil and groundwater sampling did not detect any evidence of a release from the tank. Building 318 was an explosives machining facility that generated wastewater containing explosives compounds such as RDX, HMX, and perchlorate. Wastewater was collected in a system of floor trenches that led to a central collection sump. Facility records indicate that the sump had leaked into the underlying soil in the past, but had subsequently been repaired. However, groundwater samples collected in 2003 in the 300 Area downgradient from Building 318 and the former sump indicate that the sump is the source of groundwater contamination with RDX, perchlorate, and several other explosives compounds. Site 9 was identified as a Navy IRP site in an Initial Assessment Study (IAS) conducted by the Navy's Naval Energy and Environmental Support Activity (NEESA) in 1984. Investigation activities have been conducted at Site 9 since 1985 to meet the requirements of both a CERCLA Remedial Investigation (RI) and a RCRA RFI. A groundwater remediation pilot test was conducted at the site beginning in July 2003 to evaluate the effectiveness of enhanced in-situ anaerobic bioremediation to degrade contaminants (explosives compounds and perchlorate) in groundwater at the site. The pilot test used sodium lactate as an electron donor to promote

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biodegradation of the site contaminants. Ten new monitoring wells were installed in the pilot study target area at Site 9 to further define the source of contamination. Groundwater data from these wells identified the source as the former wastewater collection sump in Building 318. Two leaching wells at Site 9 (LW-1 and LW-9), along with some surrounding soil that contained discolorations and elevated levels of polycyclic aromatic hydrocarbons (PAHs), were excavated in a removal action conducted in October 1996. Post-excavation samples contained no unacceptable concentrations of constituents. The removal action is documented in a post-removal action report. At approximately the same time in the mid-1990s, the UST used to store wastewater at Building 327 was excavated. This UST is also referred to as LW-7. Four other leaching wells were excavated as a housekeeping measure in 2003 or were confirmed as having been previously removed. No physical evidence of the other 13 leaching wells/fields were found during the IRP activities, and it was assumed that they had been previously removed. The area of Site 9 consists of open field and woodlands in the southwest part of operable unit (OU) 1. The area surrounding the field to the north, east, and west is wooded property owned by the U.S. government. The GSA has no immediate plans to use this area. There are no water supply wells located on the property in the area within or downgradient of the plume. Groundwater at and downgradient of Site 9, and throughout the former NSWC-White Oak, is not used as a potable water source at this time and is unlikely to be used for such purposes in the future. Water for occupants of the former NSWC-White Oak and the surrounding properties is (and is expected to continue to be) supplied by a local municipal water authority. Local ordinances prevent the installation of new private potable supply wells where a public supply is readily available. However, for the purposes of the site assessment, the site was evaluated assuming the possibility of residential use for the entire area including the use of the groundwater as a primary drinking water source. A Record of Decision (ROD) addressing OU 6 was completed in September 2004. OU 9: Site 4 is located in the northeast portion of NSWC-White Oak, along the property line with the Percontee Sand and Gravel. Chemicals and other wastes reportedly were buried beginning in the mid-1950s until the early 1970s. It was initially believed that wastes were disposed of in four discrete burial trenches within the 1.1 acre site. However, information from tests pits collected in 1999 in preparation for the 1999 removal action determined that disposal of material was not confined to discrete trenches, but rather to two larger burial areas (Burial Area 1 and Burial Area 2). Wastes disposed at Site 4 reportedly included chlorinated solvents, fuel tank sludges, kerosene, acids, explosives compounds and chemical powder (including white phosphorus). Unidentified laboratory chemicals in glass bottles also were disposed at the site. The site is relatively flat and surrounded by a rising slope to the east, south, and west. There are no surface water features near the site. Surface water runoff from on and around the immediate vicinity of the site, flows toward the center of the site and infiltrates the soil overlying the former disposal pits and migrates into the subsurface soils. Site 4 supports old field vegetation but is bordered to the south, east, and west by oak-hickory forest. Site 4 is located entirely within property currently owned by GSA. The Site 4 groundwater is defined as groundwater contaminant plume [consisting primarily of chlorinated volatile organic compounds (VOCs)] originating at the former chemical burial area (Site 4) and extending south and southeast toward Paint Branch and the stream flowing along the east side of Floral Drive. For the purposes of this ROD, Site 4 groundwater includes the groundwater beneath the area previously identified as site 46, because the Navy has determined that Site 4 is the source of contaminated groundwater in the Site 46 area. Site 4 groundwater does not include the plume of explosives-contaminated groundwater originating at Site 7, except where this plume overlaps the Site 4 VOC plume. The site 4 plume

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extends from the property currently owned by GSA onto the Army property, and the leading edge of the plume has migrated onto private residential property located between the federal government property and the aforementioned streams (Paint Branch and the stream along Floral Drive). The GSA, which owns the property overlying the groundwater containing the highest concentrations of contaminants, has no immediate plans to use this area. The Army property is currently being used for industrial purposes. The private properties overlying the far southern extent of the plume cover approximately 16 acres. There are no drinking water supply wells located on these properties and all of the properties are provided with water from public source. Goundwater at Site 4, and throughout the former NSWC White Oak, is not used as a potable water source at this time and is unlikely to be used for such purposes in the future. Water for the current and future occupants of the former NSWC-White Oak and the surrounding properties is (and is expected to continue to be) supplied by a local municipal water authority. Local ordinances prevent the installation of new private potable supply wells without a permit. A Record of Decision (ROD) addressing OU 9 was completed in September 2005. OU 13: The former Pistol Range Landfill is located in the eastern half of the facility, north of Dahlgren Road. The former landfill is bordered to the south and east by Perimeter Road, to the north by property boundary and to the west by Westfarm Branch and a wetland. A Washington Suburban Sanitary Commission sewer right-of-way is west of Westfarm Branch. The overall area of the site is 1.5acres. The ground surface slopes gently to the west. The site was operated as a landfill from the late 1940s until the mid-1970s. Based on a review of topographic maps that pre-date landfill operations, fill materials were pushed into the stream valley to Westfarm Branch from Perimeter Road. Wastes reportedly disposed in the landfill included solid wastes, ordnance cases, solvents, oils possibly containing polychlorinated biphenyls (PCBs), sodium nitrate, and miscellaneous metallic objects. An estimated 8,000 gallons of solvents and oils were reportedly disposed at the site during the 30-year period. A removal action was performed at Site 3 by the Naval Facilities Engineering Command Atlantic Division Remedial Action Contractor (RAC) between June 2000 and August 2000. Approximately 40,000 tons of contaminated soil and solid waste were removed from Site 3 and transported to a municipal solid waste landfill for disposal. Following completion of excavation and confirmatory sampling, the site was restored with clean backfill to promote surface drainage to Westfarm Branch and vegetated. Site 13 is an adjacent site located east, uphill of Site 3 between Dahlgren Road and northern perimeter road. The site occupies approximately 0.7 acre. Anecdotal accounts state that between 1970 and 1978, approximately 6,000 and 10,000 gallons of oily sludge from storage tanks containing No.6 fuel oil were spread over the surface of Site 13, however the location and history of Site 13 is not well documented. Groundwater data collected at Site 13 indicate that concentrations of volatile organic compounds (VOCs) would present risks to receptors if groundwater were used as potable water. A portion of the Site 13 groundwater plume extends under the boundary of Site 3. An Record of Decision addressing OU 13 was completed in March 2005. OU 14: Site 28 is known as the Building T-14 Scrapyard. The Site is a fenced area, measuring 150 feet by 200 feet that was used to temporarily store materials prior to disposal or reuse. The Site is located in the central portion of the former NSWC-White Oak, south of Bowditch Road. Site 28 is located entirely within property currently owned by the GSA. The Site was identified as an Installation Restoration (IR) site by the Navy and as a solid waste management unit (SWMU) by EPA during the Resource Conservation and Recover Act (RCRA) facility assessment (RFA) in 1990. The Site was used between 1967 and 1975 to store transformers directly on the hard-packed gravel surface. The transformers were stored in a 20-foot by 40-foot area, the exact location of which is unknown. Some areas of the Site are currently covered with

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concrete. The GSA has plans to use the property adjacent to Site 28 for nonresidential purposes. In addition, it is not reasonably anticipated that the Site will be used for residential purposes. A Record of Decision (ROD) addressing Operable Unit (OU) 14 was completed in May 2003. OU 15: Site 11, also known as Industrial Wastewater Disposal Area 100, comprises approximately 16 acres and reportedly included up to 14 leaching (or dry) wells. These wells were reportedly used to dispose of an estimated 20,000 gallons of liquid wastes generated by NSWC-White Oak laboratories between 1951 and 1976. The wastes of concern were reported to include acids, metals, photographic wastes, solvents [including trichloroethene (TCE)], and organic explosive compounds. The liquid wastes were conveyed from the laboratories to the wells by subsurface piping. Through their operation, subsurface soil and groundwater were potentially impacted and are the media of concern associated with Site 11. Surface soil would not have been impacted by the leaching well operation. Site 11 is located entirely within property currently owned by the GSA. Site 11 was identified as a Navy IRP site in an IAS conducted by the Navy's Naval Energy and Environmental Support Activity (NEESA) in 1984. The purpose of the IAS was to identify sites at NSWC-White Oak that would undergo potential environmental investigation. The IAS included a records search, on-site survey, and site ranking and identified 14 sites as needing further investigation. Investigation activities have been conducted at Site 11 since 1987 to meet the requirements of both a CERCLA RI and a RCRA RFI. The investigative activities focused on characterizing subsurface soil, groundwater, surface water, and sediment at or adjacent to Site 11. In the RFA report, 40 SWMUs were recommended for an RFI to assess the presence and migration of potential contaminants of concern (PCOCs). SWMUs 10 through 19 were associated with Site 11. The results of the RI confirmed the presence of contamination at Site 11. The analytical data were used in the calculation of potential risk, based on exposure to groundwater. The calculated risks were determined to be high enough to support the development of a Feasibility Study (FS) for the site. A draft FS was completed in March 1993 outlined the proposed remedial strategies for the site. The FS evaluated the previous site characterization data to determine the most effective means to reduce environmental hazards at NSWC-White Oak. Source removal activities were completed at Sites 8, 9, and 11 during 1996 to address contaminant sources that may be impacting groundwater at NSWC-White Oak. The activities included the excavation and off-site disposal of waste and contaminated media from these sites in conjunction with the findings of the Design Verification Study. The activities included the removal of five leaching wells (LW-2, LW-4, LW-5, LW-12, and LW-13) and surrounding subsurface soil from Site 11. Subsurface soil sampling was performed following the completion of waste and soil removal activities to verify the removal of contamination. The majority of the property occupied by Site 11 is open space with a few buildings and paved roads and parking areas. The GSA, which owns the property, has plans to use Site 11 for nonresidential purposes. The buildings constructed as part of this development will be leased to the FDA. Nonetheless, for the purposes of the site assessment, the site was evaluated assuming the possibility of future residential use. Groundwater at Site 11 is not used as a potable water source at this time and there is no known plan to use the impacted groundwater. In addition, water for occupants of the former NSWC-White Oak is (and is expected to continue to be) supplied by a local municipal water authority. A Record of Decision (ROD) addressing operable unit (OU) 15 (Site 11) was completed in April 2004. OU 16: Groundwater at Site 49 and throughout the former NSWC White Oak is not used as a potable water source at this time and is unlikely to be used for such purposes in the future. Water for occupants of the former NSWC-White Oak and the surrounding properties is (and is expected to continue to be) supplied by a local municipal water authority. Local ordinances

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prevent the installation of new private potable supply wells without a permit. Additionally, the rock aquifer matrix within the site is incapable of providing a supply in excess of 1 gallon per minute. Nonetheless, for the purposes of the site risk assessment, the groundwater was evaluated as a potential residential drinking water source. Site 49 is located at the eastern edge of the 400 Area of the former NSWC White Oak in the north-central portion of the former navy facility. The topography in this portion of the former navy property contains considerable relief. The western portion of Site 49, including Building 427, is relatively flat. The central and eastern portions of Site 49 include a steep-sided ravine formed by Paint Branch. The total elevation drop from west to east across Site 49 is approximately 100 feet. Contamination at Site 49 initially was identified during the Washington Suburban Sanitation Commission (WSSC) and White Oak sanitary sewer lines investigation. Trichloroethene (TCE) was detected in groundwater samples collected using direct-push technology on two occasions from one location (near WSSC Manhole 32142) along the bedding of WSSC sewer that runs along Paint Branch hydraulically downgradient of the Building 427 area. Groundwater samples collected from sewer bedding up- and further down-pipe of Building 427 did not contain TCE. A subsequent screening investigation indicated that TCE was present in groundwater near Building 427 at concentrations as great as approximately 4,000 micrograms per liter (?/l). Following a review of the screening investigation, this area was designated Site IR 49. Building 427 is a nine-story hydrostatic testing facility that includes a 354 by 100-ft by 75-ft-deep interior water tank. This tank was fed by the exterior aboveground storage tank located immediately southeast of Building 427. Much of Building 427 (3 floors) is below ground. Building 427 was built in the mid 1960's and used by the Navy up until the mid 1990's. It has since been abandoned and is slated for demolition within the next few years. The Navy used the tank and building for hydrostatic testing of underwater weapons. Discussions with personnel who worked in, or had knowledge of the activities that took place in, Building 427 indicated that there was no known use of TCE in the building. A 2002 site inspection of the interior of the abandoned Building 427 found two empty five-gallon cans labeled "solvent, dry-cleaning type" in a storage room on the 100 level. A "limestone pit" or leaching well was present on the west side of the building and, according to construction drawings, was to be used for disposing of acidic waste water from the water treatment system used to pre-treat water before filling the testing tank. Former building personnel stated that the leaching well was never used for its designed purpose and that the wastewater lines leading to the leaching well were reportedly connected to sinks in rooms that were initially designed to be laboratories but were in actuality used as offices. The leaching well was excavated in 2002 as part of the Site 49 remedial investigation. It was noted by former building personnel that inert torpedoes used for testing in the tank were sometimes cleaned on the loading dock area on the north side of Building 427. It was also noted that a small area outside the back (east) gate along Perimeter Road was used for debris disposal and may conceivably been used for unauthorized dumping of wastes because it is relatively remote and hidden from view. Construction drawings also indicate that a subsurface foundation drain runs along the perimeter of the building about 17 to 27 feet below grade. The drain consists of 6-inch perforated clay pipe draining to two manholes, one at the northwest corner of the building and one near the southeast corner of the building. The northwest manhole is a sump that collects and pumps water to the southeast manhole. The southeast manhole also receives water from two interior basement sumps. Water was discharged from the southeast manhole to Paint Branch by a pipe and open channel. While Building 427 is not in operation, the land and many of the buildings surrounding Building 427 are currently leased from GSA by the Air Force and are operated as the Arnold Engineering Development Center

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(AEDC). Access to the area leased by AEDC, which includes the land immediately surrounding and to the west of Building 427, is restricted. On June 2, 1998, EPA issued an Administrative Order to the Navy, pursuant to Section 7003 of RCRA, 42 U.S.C. ? 6973, that required the Navy to: (1) Undertake "'Interim Measures' at the facility to prevent or mitigate threats to human health and/or the environment; (2) Perform a Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) or Remedial Investigation (RI) to determine fully the nature and any release of hazardous wastes, solid wastes and/or hazardous constituents at and/or from the Facility; and (3) Perform a RCRA Corrective Measures Study (CMS) or Feasibility Study (FS) to identify and evaluate alternatives for corrective action necessary to prevent or mitigate migration or releases of hazardous wastes, solid wastes and/or hazardous constituents at and/or from the Facility. EPA's RCRA 7003 Order provides the framework for completing the investigation and remediation of the former NSWC-White Oak facility under RCRA. The Order also recognizes that "EPA and the Navy intend to integrate the Navy's CERCLA response obligations and RCRA corrective action obligations" at the facility. A Record of Decision (ROD) addressing the TCE-contaminated groundwater in Operable Unit 16 was completed in November of 2004. OU-17: Site 47, formerly part of Site 11, Industrial Wastewater Disposal Area 100, is located along Bowdich Road in the central-eastern portion of the former NSWC-White Oak. Included in Site 47 is an unnamed tributary to Paint Branch, originating behind Building 90, traverses approximately 2,200 feet to the northeast, eventually joining with a stream from Site 2, Apple Orchard Landfill. Site 47 is located entirely within property currently owned by the GSA. The site was identified as an Installation Restoration (IR) site by the Navy. As mentioned above, Site 47 was initially part of Site 11. Previous sampling activities completed at Site 11 indicated that polychlorinated biphenyl (PCB) contamination along the stream behind Building 90 was of concern. Following the initial investigation, follow-up sampling in the spring of 2000 identified additional PCB contamination within the drainageway, extending downstream approximately 2,200 feet. The source of this contamination was associated with a transformer located in the southeastern corner of Building 90. A transformer fire resulted in the release of PCBs that migrated into the drainage channel east of Building 90. Currently, Site 47 is a drainage channel. The GSA, which owns the property, has plans to use the property adjacent to Site 47 for nonresidential purposes. In addition, Site 47 is not reasonably anticipated to be used for residential purposes. Nonetheless, for the purposes of the site risk assessment, the site was evaluated assuming the possibility of future residential use. A Record of Decision (ROD) addressing Operable Unit (OU) 17 was completed in May 2003. OU 18: Sites 5 and 13 are adjacent sites located in the northeast portion of NSWC-White Oak, along the northern property line. Site 5 consisted of three adjacent open burn areas that were surrounded by berms of compacted soil. The first bermed area or burn ring (BR)-1, was used from the late 1940s until 1970 as a burn site for paper, cardboard, wood, and other bulky ignitable materials, as well as small quantities of hazardous materials. In 1969-70, materials were ignited in BR-1 using pyrotechnic devices. It has also been reported that this site may have been used as a fire training area and that explosives may have been tested here. BR-2, located east of BR-1, was reportedly used for research operations. BR-3 is located north of the other two burn areas and was used to test pyrotechnic devices. Site 13 is located adjacent to the north side of Site 5, between Dahlgren Road and the northern perimeter road. The site occupies approximately 0.7 acre. Anecdotal accounts suggest that between 1970 and 1978, approximately 6,000 to 10,000 gallons of oily sludge from storage tanks containing No. 6 fuel oil were spread over the surface of Site 13; however the location and history of Site 13 is not well documented. Because very little petroleum contamination has been found in the soil and groundwater in the area

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that is currently considered Site 13, it is now believed that most, if not all of the oil sludge disposal activities were actually conducted in the area defined as Site 4. Site 4 is being addressed under a separate remedial action. The past activities that resulted in the chlorinated volatile organic compound (VOC) contamination that is present in the groundwater at Site 13 are not documented. On June 2, 1998, EPA issued an Administrative Order to the Navy, that required the Navy to (1) undertake Interim Measures (IM) at the facility to prevent or mitigate threats to human health and/or the environment; (2) perform a [Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) or RI] to determine fully the nature and any release of hazardous wastes, solid wastes and/or hazardous constituents at and/or from the Facility; and (3) perform a [RCRA Corrective Measures Study (CMS) or FS] to identify and evaluate alternatives for corrective action necessary to prevent or mitigate migration or releases of hazardous wastes, solid wastes and/or hazardous constituents at and/or from the Facility. An RFI was conducted on the soil at Sites 5 and 13 in 2002, after the 2000 removal action for the Site 5 soil. The RFI included subsurface geophysics, test trenches, and soil sampling to characterize the soil at the two adjoining sites and to try to identify a source of the chlorinated VOCs found in the groundwater at Site l3. The RFI concluded that there were no risks presented by the Site 5 and 13 soil to either human or environmental receptors and that the soil did not represent a continuing source of contamination to the underlying groundwater. The combined area of Sites 5 and 13 consists of open field and woodlands approximately 3.5 acres in size.
The GSA, which owns the property overlying the groundwater containing the highest concentrations of contaminants, has no immediate plans to use this area. The affected portion of the adjoining private property amounts to less than 1 acre and consists of an undeveloped and steeply sloped wooded hillside and floodplain of West Farm Branch. There are no water supply wells located on the property in the area within or downgradient of the plume. Groundwater at and downgradient of Sites 5 and 13, and throughout the former NSWC White Oak, is not used as a potable water source at this time and is unlikely to be used for such purposes in the future. Water for occupants of the former NSWC-White Oak and the surrounding properties is (and is expected to continue to be) supplied by a local municipal water authority. Local ordinances prevent the installation of new private potable supply wells without a permit. A Record of Decision addressing OU 18 was completed in September 2004. OU 19: Solid Waste Management Unit (SWMU) 87 is located west and north of the former Building 611 in the south-central portion of the facility. The unit is located within 50 feet of Paint Branch and was reportedly used to store wood, metal waste, and other debris. SWMU 87 is located on a level area approximately 15 feet above and the east of the Paint Branch. The slop is steep, most likely due to erosion from the stream. To the northeast and southeast, moderately steep slopes rise above the site. The area occupied by SWMU 87 is located entirely within property currently owned by the GSA. A site screening was performed at SWMU 87 to determine if significant contamination was present in surface soil, subsurface soil, and groundwater as a result of solid waste storage. No significant contamination was detected in surface or subsurface soil near Building 611. However, groundwater contaminated with volatile organic compounds (VOC) was detected at monitoring locations near and upgradient of Building 611. Given the groundwater contamination identified onsite and the potential risks associated with direct exposure to groundwater, it was concluded that an RFI and a CMS would be conducted. The RFI for SWMU 87 characterizes the nature and extent of contamination and associated environmental conditions that may impact human health and the environment. As described earlier, SWMU 87 is located within 50 feet of Paint Branch. Area of Concern (AOC) M was a storm drain in front of Building 611 that discharged to Paint Branch through an outfall. Any potential impact to the surface water and

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sediment of Paint Branch was evaluated in the investigation for AOC M. A CMS was conducted for SWMU 87 in 2005. The CMS included the evaluation of remedial alternatives for SWMU 87 groundwater. The area of SWMU 87consists of open field adjacent to Paint Branch in south central portion of the property owned by the U.S. government. The GSA has no immediate plans to use this area. There are no water supply wells located on the property in the area within or downgradient of the plume. Groundwater at and downgradient of SWMU 87, and throughout the former NSWC-White Oak, is not used as a potable water source at this time and is unlikely to be used for such purposes in the future. Water for occupants of the former NSWC-White Oak and the surrounding properties is (and is expected to continue to be) supplied by a local municipal water authority. Local ordinances prevent the installation of new private potable supply wells where (as here), a public supply is readily available. However, for the purposes of the site assessment, the site was evaluated assuming the possibility of residential use for the entire area including the use of the groundwater as a primary drinking water source. A Record of Decision addressing OU 19 was completed on October 2005.

CERCLIS Assessment History:

Action Code:	001
Action:	DISCOVERY
Date Started:	/ /
Date Completed:	12/01/79
Priority Level:	Not reported
Operable Unit:	SITEWIDE
Primary Responsibility:	EPA Fund-Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

Action Code:	001
Action:	PRELIMINARY ASSESSMENT
Date Started:	/ /
Date Completed:	01/01/82
Priority Level:	Low priority for further assessment
Operable Unit:	SITEWIDE
Primary Responsibility:	Federal Facilities
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

Action Code:	001
Action:	SITE INSPECTION
Date Started:	01/01/83
Date Completed:	08/01/84
Priority Level:	NFRAP-Site does not qualify for the NPL based on existing information
Operable Unit:	SITEWIDE
Primary Responsibility:	Federal Facilities
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

Action Code:	002
Action:	SITE INSPECTION

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Date Started: 05/24/94
Date Completed: 08/24/95
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: SITE REASSESSMENT
Date Started: 08/24/95
Date Completed: 06/02/98
Priority Level: Deferred to RCRA (Subtitle C)
Operable Unit: SITEWIDE
Primary Responsibility: EPA In-House
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 008
Action: FEDERAL FACILITY REMOVAL
Date Started: 08/27/99
Date Completed: 10/30/00
Priority Level: Not reported
Operable Unit: GW EASTERN AREA
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 005
Action: FEDERAL FACILITY REMOVAL
Date Started: 02/07/00
Date Completed: 04/20/01
Priority Level: Not reported
Operable Unit: SITE 3 PISTOL RANGE LF
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 003
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 07/18/01
Priority Level: Not reported
Operable Unit: APPLE ORCHARD LANDFILL
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action Code: 010
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 07/18/01
Priority Level: Not reported
Operable Unit: APPLE ORCHARD LANDFILL
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 004
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 10/30/00
Date Completed: 08/04/01
Priority Level: Not reported
Operable Unit: APPLE ORCHARD LANDFILL
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: FEDERAL FACILITY REMOVAL
Date Started: 07/29/96
Date Completed: 10/15/01
Priority Level: Not reported
Operable Unit: ABANDONED CHEMICAL DISPOSAL PT
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 003
Action: FEDERAL FACILITY REMOVAL
Date Started: 07/29/96
Date Completed: 01/15/02
Priority Level: Not reported
Operable Unit: INDST'L WASTWTR DISPL AREA 100
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 004
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 06/05/01
Date Completed: 01/15/02
Priority Level: Not reported
Operable Unit: APPLE ORCHARD LANDFILL
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action Anomaly: Not reported

Action Code: 007
Action: FEDERAL FACILITY REMOVAL
Date Started: 12/01/01
Date Completed: 05/30/02
Priority Level: Not reported
Operable Unit: SITES 28 AND 47
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 008
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 07/24/02
Priority Level: Not reported
Operable Unit: INDST'L WASTWTR DISPL AREA 100
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 006
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 07/24/02
Priority Level: Not reported
Operable Unit: ABANDONED CHEMICAL DISPOSAL PT
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 011
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 07/24/02
Priority Level: Not reported
Operable Unit: INDST'L WASTWTR DISPL AREA 100
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 005
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 07/24/02
Priority Level: Not reported
Operable Unit: ABANDONED CHEMICAL DISPOSAL PT
Primary Responsibility: Federal Facilities

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 006
Action: FEDERAL FACILITY REMOVAL
Date Started: 05/24/02
Date Completed: 02/21/03
Priority Level: Not reported
Operable Unit: ORDNANCE BURN AREA
Primary Responsibility: Federal Facilities
Planning Status: Approved
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 017
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 06/15/02
Date Completed: 05/16/03
Priority Level: Not reported
Operable Unit: SITE 47
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 014
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 06/15/02
Date Completed: 05/16/03
Priority Level: Not reported
Operable Unit: SITES 28 AND 47
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 016
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 05/16/03
Priority Level: Not reported
Operable Unit: SITE 47
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 013
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 05/16/03

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Priority Level: Not reported
Operable Unit: SITES 28 AND 47
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 015
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 04/08/04
Priority Level: Not reported
Operable Unit: SITE 11 GROUNDWATER
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 014
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 04/08/04
Priority Level: Not reported
Operable Unit: SITE 11 GROUNDWATER
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 005
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 09/29/04
Priority Level: Not reported
Operable Unit: ORDNANCE BURN AREA
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 004
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 09/29/04
Priority Level: Not reported
Operable Unit: ORDNANCE BURN AREA
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 004

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 09/30/04
Priority Level: Not reported
Operable Unit: APPLE ORCHARD LF GROUNDWATER
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 007
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 09/30/04
Priority Level: Not reported
Operable Unit: INDT'L WASTEWTR DISPL AREA 300
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 018
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 05/30/98
Date Completed: 09/30/04
Priority Level: Not reported
Operable Unit: SITES 5 & 13
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 003
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 09/30/04
Priority Level: Not reported
Operable Unit: APPLE ORCHARD LF GROUNDWATER
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 017
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 09/30/04
Priority Level: Not reported
Operable Unit: SITES 5 & 13
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action Code: 006
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 09/30/04
Priority Level: Not reported
Operable Unit: INDT'L WASTEWTR DISPL AREA 300
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 002
Action: FEDERAL FACILITY REMOVAL
Date Started: 07/29/96
Date Completed: 11/15/04
Priority Level: Not reported
Operable Unit: INDT'L WASTEWTR DISPL AREA 300
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 016
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 07/15/02
Date Completed: 11/16/04
Priority Level: Not reported
Operable Unit: SITE 49 TCE PLUME
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 015
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 11/16/04
Priority Level: Not reported
Operable Unit: SITE 49 TCE PLUME
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 006
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 10/20/03
Date Completed: 12/07/04
Priority Level: Not reported
Operable Unit: ORDNANCE BURN AREA
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action Anomaly: Not reported

Action Code: 010
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 12/16/03
Date Completed: 12/07/04
Priority Level: Not reported
Operable Unit: SITE 11 GROUNDWATER
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 008
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 07/13/04
Date Completed: 12/07/04
Priority Level: Not reported
Operable Unit: INDT'L WASTEWTR DISPL AREA 300
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 012
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 12/30/03
Date Completed: 12/08/04
Priority Level: Not reported
Operable Unit: SITES 5 & 13
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 013
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 03/07/05
Priority Level: Not reported
Operable Unit: SITE 3 PISTOL RANGE LF
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 012
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 03/07/05
Priority Level: Not reported
Operable Unit: SITE 3 PISTOL RANGE LF

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 011
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 01/15/05
Date Completed: 07/20/05
Priority Level: Not reported
Operable Unit: SITE 49 TCE PLUME
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 009
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 02/06/98
Date Completed: 09/28/05
Priority Level: Not reported
Operable Unit: SITE 4 CHEMICAL BURIAL SITE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 05/30/98
Date Completed: 09/28/05
Priority Level: Not reported
Operable Unit: SITE 46 TCE SITE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 002
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 08/27/99
Date Completed: 09/28/05
Priority Level: Not reported
Operable Unit: GW EASTERN AREA
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 09/28/05
Priority Level: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Operable Unit: SITE 4 CHEMICAL BURIAL SITE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Phased Start

Action Code: 019
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 06/15/02
Date Completed: 10/11/05
Priority Level: Not reported
Operable Unit: SWMU 87
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 018
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 10/11/05
Priority Level: Not reported
Operable Unit: SWMU 87
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 013
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 08/15/05
Date Completed: 03/01/06
Priority Level: Not reported
Operable Unit: SWMU 87
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 12/20/03
Date Completed: 10/03/06
Priority Level: Not reported
Operable Unit: SITE 4 CHEMICAL BURIAL SITE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: FEDERAL FACILITY FIVE YEAR REVIEW

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Date Started: 08/15/06
Date Completed: 08/06/07
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: Restoration Advisory Board
Date Started: 10/01/95
Date Completed: / /
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 014
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 12/15/04
Date Completed: / /
Priority Level: Not reported
Operable Unit: SITE 11 GROUNDWATER
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 015
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 01/04/05
Date Completed: / /
Priority Level: Not reported
Operable Unit: SITES 5 & 13
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 008
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 01/12/05
Date Completed: / /
Priority Level: Not reported
Operable Unit: INDT'L WASTEWTR DISPL AREA 300
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action Code: 006
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 02/23/05
Date Completed: / /
Priority Level: Not reported
Operable Unit: ORDNANCE BURN AREA
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 011
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 07/21/06
Date Completed: / /
Priority Level: Not reported
Operable Unit: SITE 49 TCE PLUME
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 11/06/06
Date Completed: / /
Priority Level: Not reported
Operable Unit: SITE 4 CHEMICAL BURIAL SITE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 013
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 03/01/07
Date Completed: / /
Priority Level: Not reported
Operable Unit: SWMU 87
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

RCRA-LQG:
Date form received by agency: 02/28/1994
Facility name: NSWCDD DETACHMENT WHITE OAK
Facility address: 10901 NEW HAMPSHIRE RD.
SILVER SPRING, MD 209035000
EPA ID: MD0170023444
Contact: LAURA J BROUSSARD
Contact address: Not reported
Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Contact country: US
Contact telephone: (301) 394-3762
Contact email: Not reported
EPA Region: 03
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg 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; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; 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 more than 100 kg of that material at any time

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: 03/27/1992
Site name: US, NAVAL SURFACE WARFARE CTR.
Classification: Large Quantity Generator

Date form received by agency: 03/29/1990
Site name: US, NAVAL SURFACE WARFARE CTR.
Classification: Large Quantity Generator

Violation Status: No violations found

US ENG CONTROLS:
EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Actual Date: 11/15/2005
Contact Name: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/28/2005
Operable Unit: 09
Contaminated Media : Groundwater
Engineering Control: In-Situ Chemical Oxidation (ISCO)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/28/2005
Operable Unit: 09
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/28/2005
Operable Unit: 09
Contaminated Media : Groundwater
Engineering Control: Pump And Treat
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 09/28/2005
Operable Unit: 09
Contaminated Media : Soil
Engineering Control: Soil Vapor Extraction (in-situ)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 003
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 003
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 03

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Contaminated Media : Groundwater
Engineering Control: Natural Attenuation
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 003
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 03
Contaminated Media : Surface Water
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 003
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 03
Contaminated Media : Surface Water
Engineering Control: Natural Attenuation
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 09/29/2004
Operable Unit: 04
Contaminated Media : Groundwater
Engineering Control: Bioremediation (In-Situ)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 09/29/2004
Operable Unit: 04
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 09/29/2004
Operable Unit: 04
Contaminated Media : Soil
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 005

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action Name: RECORD OF DECISION
Action Completion date: 07/24/2002
Operable Unit: 05
Contaminated Media : Groundwater
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 005
Action Name: RECORD OF DECISION
Action Completion date: 07/24/2002
Operable Unit: 05
Contaminated Media : Soil
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 006
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 06
Contaminated Media : Groundwater
Engineering Control: Bioremediation (In-Situ)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 006
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 06
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 006
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 06
Contaminated Media : Soil
Engineering Control: Disposal
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 006
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 06
Contaminated Media : Soil
Engineering Control: Excavation
Contact Name: Not reported
Contact Phone and Ext: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Event Code Description: Not reported

Action ID: 010
Action Name: RECORD OF DECISION
Action Completion date: 07/18/2001
Operable Unit: 02
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 010
Action Name: RECORD OF DECISION
Action Completion date: 07/18/2001
Operable Unit: 02
Contaminated Media : Other
Engineering Control: Cap
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 010
Action Name: RECORD OF DECISION
Action Completion date: 07/18/2001
Operable Unit: 02
Contaminated Media : Other
Engineering Control: Consolidate
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 010
Action Name: RECORD OF DECISION
Action Completion date: 07/18/2001
Operable Unit: 02
Contaminated Media : Sediment
Engineering Control: Cap
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 010
Action Name: RECORD OF DECISION
Action Completion date: 07/18/2001
Operable Unit: 02
Contaminated Media : Sediment
Engineering Control: Consolidate
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 010
Action Name: RECORD OF DECISION
Action Completion date: 07/18/2001
Operable Unit: 02
Contaminated Media : Sediment

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Engineering Control: Dewatering
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 010
Action Name: RECORD OF DECISION
Action Completion date: 07/18/2001
Operable Unit: 02
Contaminated Media : Sediment
Engineering Control: Excavation
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 010
Action Name: RECORD OF DECISION
Action Completion date: 07/18/2001
Operable Unit: 02
Contaminated Media : Surface Water
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 011
Action Name: RECORD OF DECISION
Action Completion date: 07/24/2002
Operable Unit: 07
Contaminated Media : Soil
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 012
Action Name: RECORD OF DECISION
Action Completion date: 03/07/2005
Operable Unit: 13
Contaminated Media : Groundwater
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 012
Action Name: RECORD OF DECISION
Action Completion date: 03/07/2005
Operable Unit: 13
Contaminated Media : Sediment
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 012
Action Name: RECORD OF DECISION

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action Completion date: 03/07/2005
Operable Unit: 13
Contaminated Media : Soil
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 013
Action Name: RECORD OF DECISION
Action Completion date: 05/16/2003
Operable Unit: 14
Contaminated Media : Soil
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 014
Action Name: RECORD OF DECISION
Action Completion date: 04/08/2004
Operable Unit: 15
Contaminated Media : Groundwater
Engineering Control: Bioremediation (In-Situ)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 014
Action Name: RECORD OF DECISION
Action Completion date: 04/08/2004
Operable Unit: 15
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 015
Action Name: RECORD OF DECISION
Action Completion date: 11/16/2004
Operable Unit: 16
Contaminated Media : Groundwater
Engineering Control: Hydrofracturing (Enhancement)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 015
Action Name: RECORD OF DECISION
Action Completion date: 11/16/2004
Operable Unit: 16
Contaminated Media : Groundwater
Engineering Control: In-Situ Chemical Oxidation (ISCO)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action ID: 015
Action Name: RECORD OF DECISION
Action Completion date: 11/16/2004
Operable Unit: 16
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 016
Action Name: RECORD OF DECISION
Action Completion date: 05/16/2003
Operable Unit: 17
Contaminated Media : Sediment
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 016
Action Name: RECORD OF DECISION
Action Completion date: 05/16/2003
Operable Unit: 17
Contaminated Media : Soil
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 017
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 18
Contaminated Media : Groundwater
Engineering Control: Hydrofracturing (Enhancement)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 017
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 18
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 017
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 18
Contaminated Media : Groundwater
Engineering Control: Natural Attenuation
Contact Name: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 017
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 18
Contaminated Media : Groundwater
Engineering Control: Physical/Chemical Treatment, (In-Situ.)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 017
Action Name: RECORD OF DECISION
Action Completion date: 09/30/2004
Operable Unit: 18
Contaminated Media : Soil
Engineering Control: No Further Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 018
Action Name: RECORD OF DECISION
Action Completion date: 10/11/2005
Operable Unit: 19
Contaminated Media : Groundwater
Engineering Control: Bioremediation (In-Situ)
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 018
Action Name: RECORD OF DECISION
Action Completion date: 10/11/2005
Operable Unit: 19
Contaminated Media : Groundwater
Engineering Control: Monitoring
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 018
Action Name: RECORD OF DECISION
Action Completion date: 10/11/2005
Operable Unit: 19
Contaminated Media : Groundwater
Engineering Control: Natural Attenuation
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 018
Action Name: RECORD OF DECISION
Action Completion date: 10/11/2005
Operable Unit: 19

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Contaminated Media : Sediment
Engineering Control: No Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 018
Action Name: RECORD OF DECISION
Action Completion date: 10/11/2005
Operable Unit: 19
Contaminated Media : Soil
Engineering Control: No Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

Action ID: 018
Action Name: RECORD OF DECISION
Action Completion date: 10/11/2005
Operable Unit: 19
Contaminated Media : Surface Water
Engineering Control: No Action
Contact Name: Not reported
Contact Phone and Ext: Not reported
Event Code Description: Not reported

US INST CONTROL:
EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Covenant
Actual Date: 09/15/2005
Complet. Date: 09/28/2005
Operable Unit: 09
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Covenant
Actual Date: 09/15/2005

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Complet. Date: 09/28/2005
Operable Unit: 09
Contaminated Media : Soil
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Groundwater use/well drilling regulation
Actual Date: 09/30/2004
Complet. Date: 09/30/2004
Operable Unit: 03
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Covenant
Actual Date: 09/30/2004
Complet. Date: 09/29/2004
Operable Unit: 04
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Deed Notices
Actual Date: 09/30/2004
Complet. Date: 09/30/2004
Operable Unit: 06
Contaminated Media : Groundwater

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Groundwater use/well drilling regulation
Actual Date: 09/30/2004
Complet. Date: 09/30/2004
Operable Unit: 06
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Deed Notices
Actual Date: 04/13/2004
Complet. Date: 04/08/2004
Operable Unit: 15
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Groundwater use/well drilling regulation
Actual Date: 04/13/2004
Complet. Date: 04/08/2004
Operable Unit: 15
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Deed Notices
Actual Date: 02/25/2005
Complet. Date: 11/16/2004
Operable Unit: 16
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Groundwater use/well drilling regulation
Actual Date: 02/25/2005
Complet. Date: 11/16/2004
Operable Unit: 16
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Base use plan change
Actual Date: 09/30/2004
Complet. Date: 09/30/2004
Operable Unit: 18
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Deed Notices
Actual Date: 11/15/2005
Complet. Date: 10/11/2005
Operable Unit: 19
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

EPA ID: MD0170023444
Site ID: 0300417
Name: USN NAVAL SURFACE WARFARE CTR-WHITE OAK
Action Name: RECORD OF DECISION
Address: 10901 NEW HAMPSHIRE AVENUE
SILVER SPRING, MD 209035000
EPA Region: 03
County: MONTGOMERY
Event Code: Not reported
Inst. Control: Groundwater use/well drilling regulation
Actual Date: 11/15/2005
Complet. Date: 10/11/2005
Operable Unit: 19
Contaminated Media : Groundwater
Contact Name : Not reported
Contact Phone and Ext : Not reported
Event Code Description: Not reported

SHWS:
Facility ID: (MD-061)
Alias Name: NONE
Status: Unidentified
Facility Type: State Master List

OCPCASES:
Facility ID: 9-1414MO1
Facility Status/Code: CLOSED/Tank Test Failure - Commercial Heating Oil
Date Open: 03/21/1989
Date Closed: 12/06/2006
Release: YES
Cleanup: YES
Registration Number: 6901

Facility ID: 9-1453MO
Facility Status/Code: CLOSED/
Date Open: 03/29/1989
Date Closed: 04/10/1989
Release: Not reported
Cleanup: Not reported
Registration Number: 6901

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Facility ID: 92-0835MO
Facility Status/Code: CLOSED/
Date Open: 09/30/1991
Date Closed: 06/11/1993
Release: Not reported
Cleanup: Not reported
Registration Number: 6901

Facility ID: 93-2316MO2
Facility Status/Code: CLOSED/
Date Open: 05/04/1993
Date Closed: 05/04/1993
Release: Not reported
Cleanup: Not reported
Registration Number: 6901

Facility ID: 93-2332MO
Facility Status/Code: CLOSED/
Date Open: 05/04/1993
Date Closed: 02/09/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 6901

Facility ID: 95-1196MO2
Facility Status/Code: CLOSED/Other (Specify)
Date Open: 11/14/1994
Date Closed: 11/14/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 6901

Facility ID: 00-0205MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 07/29/1999
Date Closed: 08/16/1999
Release: YES
Cleanup: YES
Registration Number: Not reported

ROD:

Full-text of USEPA Record of Decision(s) is available from EDR.

PADS:
EPAID: MD0170023444
Facility name: NAVAL SURFACE WARFARE CTR
Facility Address: 10901 NEW HAMPSHIRE AVE
SILVER SPRING, MD 20903-5000
Facility country: US
Generator: Yes
Storer: No
Transporter: No
Disposer: No
Research facility: No
Smelter: No
Facility owner name: FEDERAL FAC

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Contact title: Not reported
Contact name: IEZZI B
Contact tel: (703)663-8695
Contact extension: Not reported
Mailing address: 10901 NEW HAMPSHIRE AVE
SILVER SPRING, MD 20903-5000
Mailing country: US
Cert. title: Not reported
Cert. name: Not reported
Cert. date: 03/28/1990
Date received: 06/22/1990

AIRS:
Permit Number: 031-01129
Permit Type: PART 70 P/O
Owner Name: GSA-FED RESEARCH CENTER AT WHITE OAK
Owner Address: 10901 NEW HAMPSHIRE AVENUE
Owner Address 2: Not reported
Owner City,St,Zip: SILVER SPRING, MD 20903
Issued Date: 05/01/2016
Expiration Date: 01/31/2021
PO Contact Number: B05130
Title V: ISSUED
Title V Certification: Not reported
Source Description: CENTRAL UTILITY PLANT FUEL BURNING EQUIPMENT
Nitrogen: 18
Volatile Organic Compound: 2
Sulfur Dioxide: 0
Particulate Matter: 7
Hazardous Air Pollutants: 0
Carbon Monoxide: 12
PM Condensable: 3

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_May2015
Comments: Issued 031-1129 GSA Federal Research Center at White Oak

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

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_June2013
Comments:	Application received for 2013 031-1129 Amended S-M SPTO for Subpart ZZZZ requirements

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

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Received_November2015
Comments:	Application received for Central Uitility Plant # 2, consitisting of the following: Two-(2) 7.6 MW NG fired CTs equipped with (e/w) duct burners, HRSGs,and SCR emissions control; one (1) 4.4 MW NG fired CT e/w HRSG, two (2) 2.2 MW emergency diesel generators (EDGs), and one (1) 25 MM Btu NG/No.2 fuel fired boiler.
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_July2014
Comments:	Application received for Initial Part 70 SPTO for GSA Federal Reasearch Center @ White Oak CUP # 1 & CUP # 2
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

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

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_May2016
Comments:	Issued 2016 24-031-1129 Initial Part 70 for Fed. Res. Ctr. @White Oak

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_Februrary2016
Comments:	Application received for Initial SPTO for Cup #2

AI ID:	Not reported
Address 2:	Not reported
SIC Description:	Not reported
SIC Code2:	Not reported
SIC Description 2:	Not reported

USN NAVAL SURFACE WARFARE CTR-WHITE OAK (Continued) **1000704574**

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_September2015
Comments:	Issued Reissue/Amend S-M PTC Cup #2 TR 14074

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

Count: 3 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
COLESVILLE	S116599467	JOHN TEACE	COPLEY LANE & NEW HAMPSHIRE AV	20904	OCPCASES
SILVER SPRING	S116235259	THE POINT APTS	11235 (OAK LEAF DR) LOCKWOOD D	20901	OCPCASES
WHITE OAK	S106862461	UNKNOWN ACCIDENT	LAKEWOOD & COLUMBIA	20901	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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 09/14/2016
Date Data Arrived at EDR: 10/04/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 01/05/2017
Next Scheduled EDR Contact: 04/17/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/13/2017
Next Scheduled EDR Contact: 05/29/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/26/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 43

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Notice of Potential Hazardous Waste Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/01/2009
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: 02/06/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 28

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

State and tribal leaking storage tank lists

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: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

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: 10/27/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/17/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015
Date Data Arrived at EDR: 02/12/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 112

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/13/2015
Date Data Arrived at EDR: 10/23/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 118

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015
Date Data Arrived at EDR: 02/19/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 105

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
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: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Varies

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

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: 01/26/2016
Date Data Arrived at EDR: 02/05/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 119

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/20/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 12/03/2015
Date Data Arrived at EDR: 02/04/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 120

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/05/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 52

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

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: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/27/2016
Next Scheduled EDR Contact: 04/10/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal Brownfields sites

BROWNFIELDS: Eligible Brownfields Properties

The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

Date of Government Version: 10/06/2016
Date Data Arrived at EDR: 12/13/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 9

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2017
Next Scheduled EDR Contact: 06/19/2017
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: 12/19/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/03/2017
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: 11/03/2016
Date Data Arrived at EDR: 11/04/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 48

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 12/15/2016
Next Scheduled EDR Contact: 04/03/2017
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: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/30/2016
Date Data Arrived at EDR: 12/05/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 67

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/28/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 37

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/03/2017
Next Scheduled EDR Contact: 05/29/2017
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: 10/11/2016
Date Data Arrived at EDR: 11/16/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 02/15/2017
Next Scheduled EDR Contact: 05/29/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
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: 12/31/2014
Date Data Arrived at EDR: 11/24/2015
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 133

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 08/01/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/20/2016
Date Data Arrived at EDR: 04/28/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 127

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 202-564-5088
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2016
Next Scheduled EDR Contact: 05/08/2017
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: 01/04/2017
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 01/06/2017
Next Scheduled EDR Contact: 04/17/2017
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: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 11/18/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 77

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 08/05/2016
Date Data Arrived at EDR: 09/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 22

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

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: 07/15/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 65

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015
Date Data Arrived at EDR: 01/29/2016
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 67
Source: Department of Defense
Telephone: 571-373-0407
Last EDR Contact: 01/20/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/03/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 91
Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

AIRS: Permit and Facility Information Listing
A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 10/14/2016
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 140
Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities
A listing of registered drycleaning facilities.

Date of Government Version: 01/10/2017
Date Data Arrived at EDR: 01/13/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 49
Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 10/11/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 12/11/2016
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8
Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Quarterly

LEAD: Lead Inspection Database

The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 09/28/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 12/02/2016
Number of Days to Update: 64

Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 12/02/2016
Date Data Arrived at EDR: 12/08/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 14

Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/08/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

NPDES: Wastewater Permit Listing

A listing of wastewater permit locations.

Date of Government Version: 02/15/2017
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

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: 05/04/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 07/07/2015
Number of Days to Update: 39

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 81

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/21/2016
Date Data Arrived at EDR: 11/22/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 73

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 12/11/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/20/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Quarterly

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 Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. 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 Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. 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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 07/30/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/03/2013
Number of Days to Update: 45

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 01/03/2017
Number of Days to Update: 96

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/01/2017
Date Made Active in Reports: 02/13/2017
Number of Days to Update: 12

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 07/22/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 123

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 01/12/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 06/19/2015
Date Made Active in Reports: 07/15/2015
Number of Days to Update: 26

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 04/14/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 50

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care 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

LOCKWOOD DRIVE AT OAK LEAF DRIVE
11031 LOCKWOOD DRIVE
SILVER SPRING, MD 20901

TARGET PROPERTY COORDINATES

Latitude (North):	39.037189 - 39° 2' 13.88''
Longitude (West):	76.995268 - 76° 59' 42.96''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	327305.0
UTM Y (Meters):	4322589.5
Elevation:	360 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6050563 BELTSVILLE, MD
Version Date:	2014
Northwest Map:	6049731 KENSINGTON, MD
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).

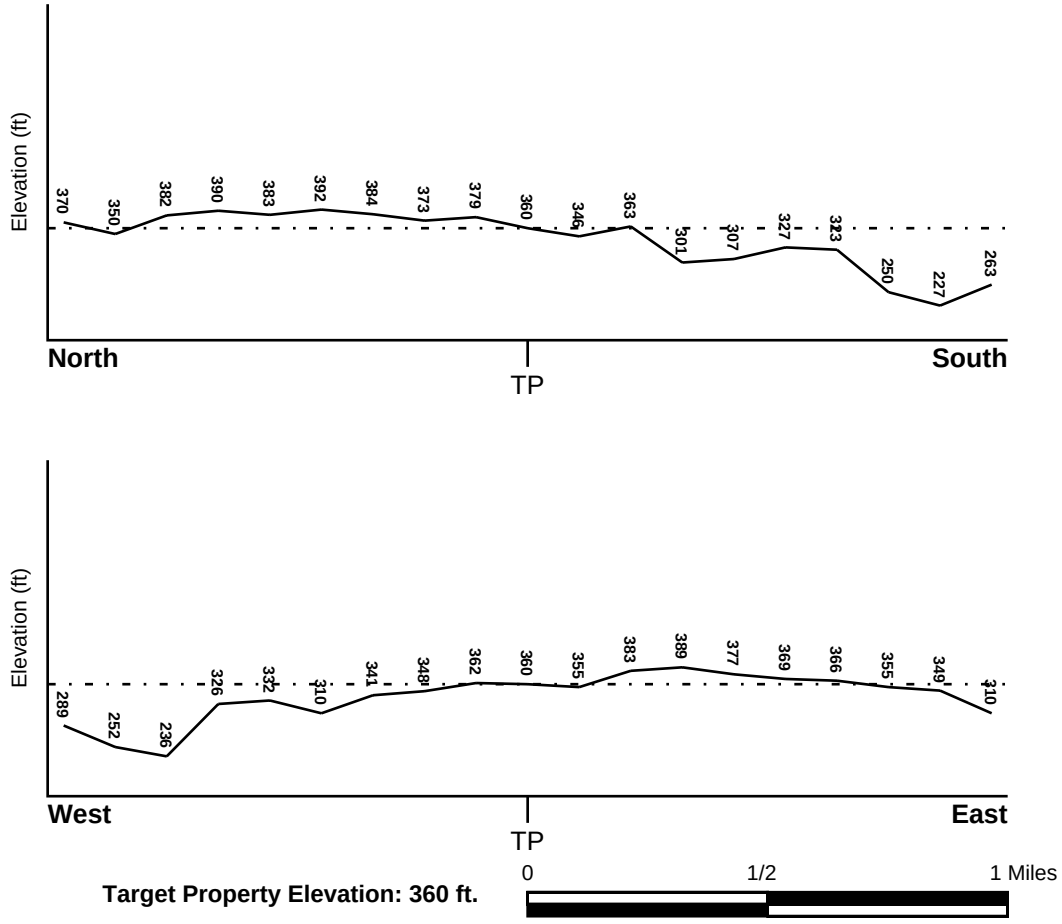
TOPOGRAPHIC INFORMATION

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 WSW

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
24031C0390D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
24031C0370D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
BELTSVILLE	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
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

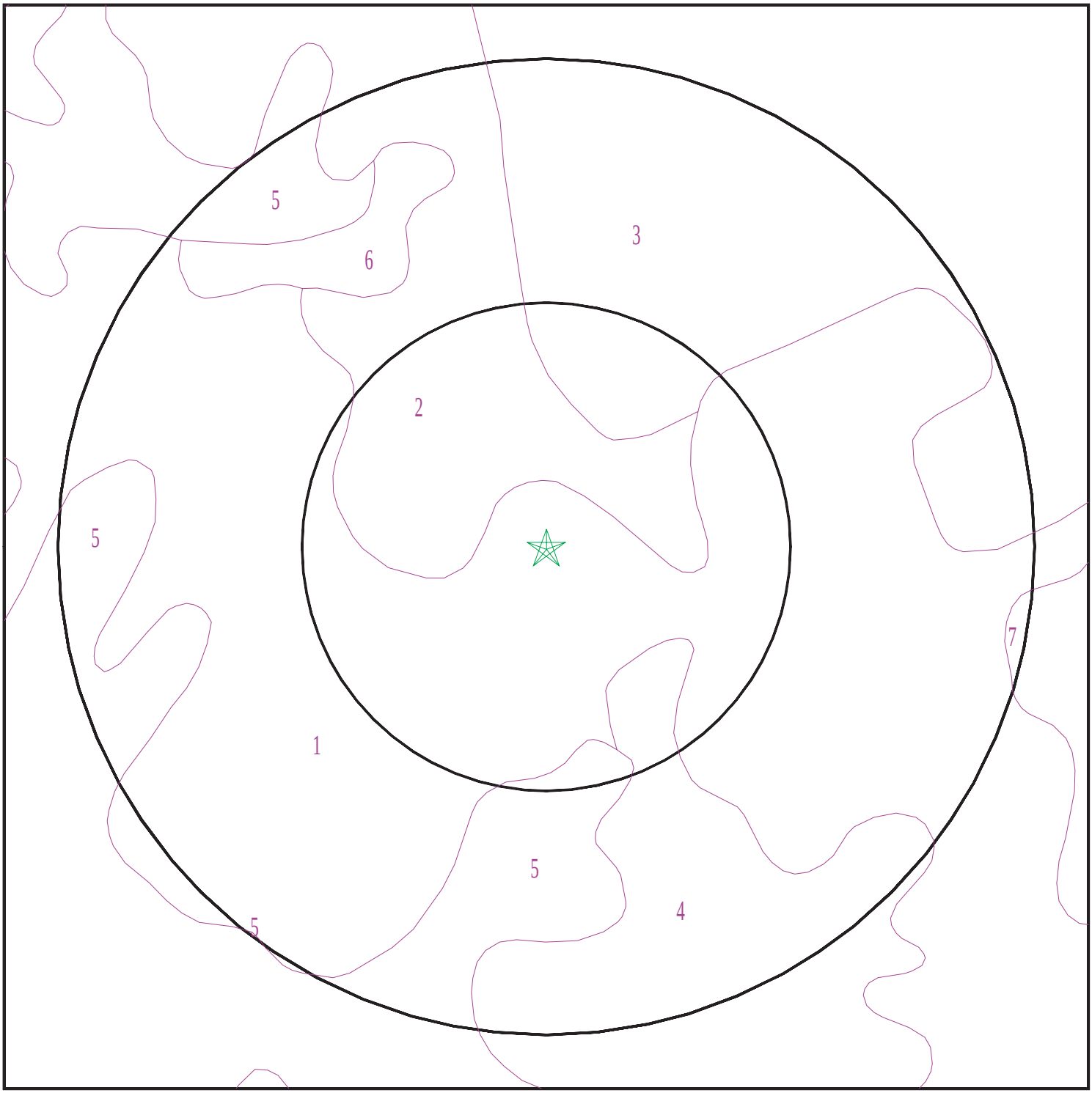
Era:	Paleozoic
System:	Cambrian
Series:	Cambrian
Code:	Ce *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Eugeosynclinal Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 4873965.16s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Lockwood Drive At Oak Leaf Drive	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	11031 Lockwood Drive Silver Spring MD 20901	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.16s
LAT/LONG:	39.037189 / 76.995268	DATE:	March 08, 2017 5:35 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 2

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 3

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	27 inches	59 inches		Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 4

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 5

Soil Component Name: Gaila

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
2	7 inches	16 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
3	16 inches	20 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 5.5 Min: 3.6
4	20 inches	75 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 5.5 Min: 3.6

Soil Map ID: 6

Soil Component Name: Glenville

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

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 53 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 4.5
2	7 inches	29 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
3	29 inches	40 inches		Not reported	Not reported	Max: 4 Min: 0.42	Max: 6 Min: 4.5
4	40 inches	70 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 5.5 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 7

Soil Component Name: Croom

Soil Surface Texture: gravelly loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	14 inches	gravelly loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	14 inches	27 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 6 Min: 4.5
3	27 inches	64 inches		Not reported	Not reported	Max: 141 Min: 4	Max: 6 Min: 4.5

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 0.001 miles
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C17	USGS40000433808	1/8 - 1/4 Mile SSW
C18	USGS40000433792	1/4 - 1/2 Mile SSW
39	USGS40000433746	1/2 - 1 Mile South
K136	USGS40000433827	1/2 - 1 Mile East

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	MD7000000530096	1/8 - 1/4 Mile NNW
A2	MD7000000530095	1/8 - 1/4 Mile NNW
A3	MD7000000343955	1/8 - 1/4 Mile NNW
B4	MD7000000248678	1/8 - 1/4 Mile NE
B5	MD7000000250166	1/8 - 1/4 Mile NE
B6	MD7000000250167	1/8 - 1/4 Mile NE
B7	MD7000000521366	1/8 - 1/4 Mile NE
B8	MD7000000521365	1/8 - 1/4 Mile NE
B9	MD7000000509265	1/8 - 1/4 Mile NE
B10	MD7000000250168	1/8 - 1/4 Mile NE
B11	MD7000000474902	1/8 - 1/4 Mile NE
B12	MD7000000474904	1/8 - 1/4 Mile NE
B13	MD7000000474923	1/8 - 1/4 Mile NE
B14	MD7000000250169	1/8 - 1/4 Mile NE
B15	MD7000000250170	1/8 - 1/4 Mile NE
B16	MD7000000474901	1/8 - 1/4 Mile NE
D19	MD7000000248720	1/4 - 1/2 Mile ENE
D20	MD7000000408113	1/4 - 1/2 Mile ENE
D21	MD7000000408114	1/4 - 1/2 Mile ENE
D22	MD7000000247407	1/4 - 1/2 Mile ENE
D23	MD7000000247404	1/4 - 1/2 Mile ENE
D24	MD7000000247405	1/4 - 1/2 Mile ENE
D25	MD7000000247406	1/4 - 1/2 Mile ENE
E26	MD7000000343959	1/4 - 1/2 Mile SW
E27	MD7000000343962	1/4 - 1/2 Mile SW
E28	MD7000000343961	1/4 - 1/2 Mile SW
E29	MD7000000343960	1/4 - 1/2 Mile SW
F30	MD7000000244725	1/4 - 1/2 Mile NW
F31	MD7000000245470	1/4 - 1/2 Mile NW
G32	MD7000000408567	1/4 - 1/2 Mile NE
G33	MD7000000408568	1/4 - 1/2 Mile NE
H34	MD7000000471702	1/4 - 1/2 Mile SSE
H35	MD7000000527544	1/4 - 1/2 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
I36	MD7000000512548	1/2 - 1 Mile WSW
I37	MD7000000512532	1/2 - 1 Mile WSW
I38	MD7000000512531	1/2 - 1 Mile WSW
J40	MD7000000408142	1/2 - 1 Mile ENE
J41	MD7000000408143	1/2 - 1 Mile ENE
J42	MD7000000408144	1/2 - 1 Mile ENE
J43	MD7000000408141	1/2 - 1 Mile ENE
J44	MD7000000408138	1/2 - 1 Mile ENE
J45	MD7000000408139	1/2 - 1 Mile ENE
J46	MD7000000408140	1/2 - 1 Mile ENE
47	MD7000000542038	1/2 - 1 Mile ESE
K48	MD7000000250088	1/2 - 1 Mile East
K49	MD7000000250086	1/2 - 1 Mile East
K50	MD7000000250085	1/2 - 1 Mile East
K51	MD7000000251050	1/2 - 1 Mile East
K52	MD7000000408089	1/2 - 1 Mile East
K53	MD7000000408090	1/2 - 1 Mile East
K54	MD7000000408091	1/2 - 1 Mile East
K55	MD7000000251054	1/2 - 1 Mile East
K56	MD7000000251051	1/2 - 1 Mile East
K57	MD7000000251052	1/2 - 1 Mile East
K58	MD7000000251053	1/2 - 1 Mile East
K59	MD7000000250069	1/2 - 1 Mile East
K60	MD7000000250071	1/2 - 1 Mile East
K61	MD7000000250072	1/2 - 1 Mile East
K62	MD7000000250068	1/2 - 1 Mile East
K63	MD7000000250064	1/2 - 1 Mile East
K64	MD7000000250066	1/2 - 1 Mile East
K65	MD7000000250067	1/2 - 1 Mile East
K66	MD7000000250079	1/2 - 1 Mile East
K67	MD7000000250081	1/2 - 1 Mile East
K68	MD7000000250084	1/2 - 1 Mile East
K69	MD7000000250078	1/2 - 1 Mile East
K70	MD7000000250075	1/2 - 1 Mile East
K71	MD7000000250076	1/2 - 1 Mile East
K72	MD7000000250077	1/2 - 1 Mile East
K73	MD7000000408465	1/2 - 1 Mile East
K74	MD7000000408107	1/2 - 1 Mile East
K75	MD7000000408100	1/2 - 1 Mile East
K76	MD7000000408468	1/2 - 1 Mile East
K77	MD7000000408467	1/2 - 1 Mile East
K78	MD7000000408466	1/2 - 1 Mile East
K79	MD7000000408096	1/2 - 1 Mile East
K80	MD7000000408095	1/2 - 1 Mile East
K81	MD7000000408094	1/2 - 1 Mile East
K82	MD7000000408099	1/2 - 1 Mile East
K83	MD7000000408098	1/2 - 1 Mile East
K84	MD7000000408097	1/2 - 1 Mile East
K85	MD7000000408469	1/2 - 1 Mile East
K86	MD7000000408472	1/2 - 1 Mile East
K87	MD7000000515199	1/2 - 1 Mile East
K88	MD7000000515200	1/2 - 1 Mile East

STATE DATABASE WELL INFORMATION

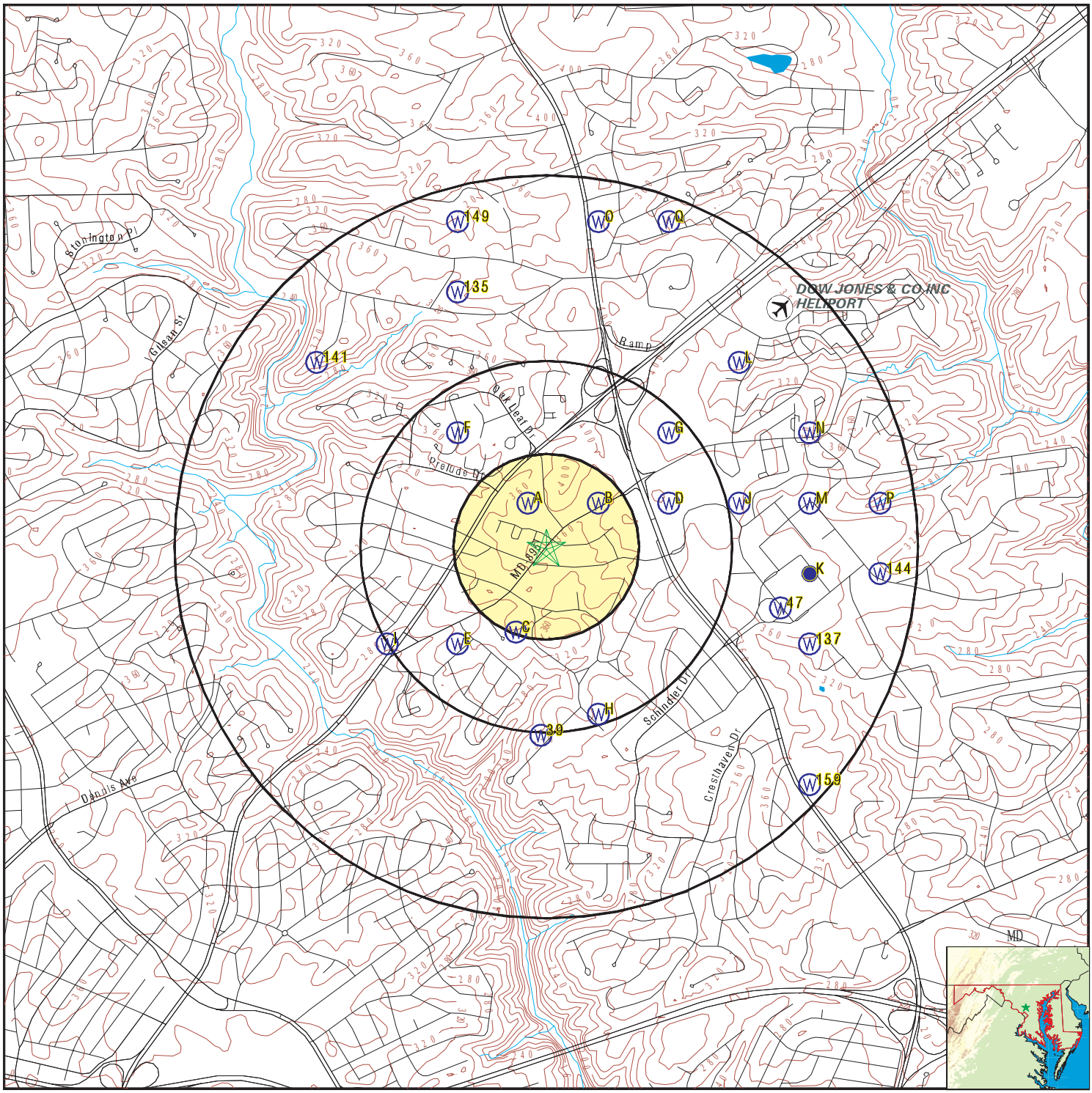
MAP ID	WELL ID	LOCATION FROM TP
K89	MD7000000408092	1/2 - 1 Mile East
K90	MD7000000408093	1/2 - 1 Mile East
K91	MD7000000408471	1/2 - 1 Mile East
K92	MD7000000532197	1/2 - 1 Mile East
K93	MD7000000533921	1/2 - 1 Mile East
K94	MD7000000408470	1/2 - 1 Mile East
K95	MD7000000515201	1/2 - 1 Mile East
K96	MD7000000515202	1/2 - 1 Mile East
K97	MD7000000515215	1/2 - 1 Mile East
L98	MD7000000249718	1/2 - 1 Mile NE
L99	MD7000000249719	1/2 - 1 Mile NE
M100	MD7000000408111	1/2 - 1 Mile East
M101	MD7000000250804	1/2 - 1 Mile East
M102	MD7000000250803	1/2 - 1 Mile East
M103	MD7000000408526	1/2 - 1 Mile East
M104	MD7000000408529	1/2 - 1 Mile East
M105	MD7000000408528	1/2 - 1 Mile East
M106	MD7000000408527	1/2 - 1 Mile East
M107	MD7000000250802	1/2 - 1 Mile East
M108	MD7000000250590	1/2 - 1 Mile East
M109	MD7000000250589	1/2 - 1 Mile East
M110	MD7000000250588	1/2 - 1 Mile East
M111	MD7000000250591	1/2 - 1 Mile East
M112	MD7000000250801	1/2 - 1 Mile East
M113	MD7000000250593	1/2 - 1 Mile East
M114	MD7000000250592	1/2 - 1 Mile East
M115	MD7000000408530	1/2 - 1 Mile East
M116	MD7000000456062	1/2 - 1 Mile East
M117	MD7000000456061	1/2 - 1 Mile East
M118	MD7000000456060	1/2 - 1 Mile East
M119	MD7000000456063	1/2 - 1 Mile East
M120	MD7000000456077	1/2 - 1 Mile East
M121	MD7000000456075	1/2 - 1 Mile East
M122	MD7000000456064	1/2 - 1 Mile East
M123	MD7000000455693	1/2 - 1 Mile East
M124	MD7000000408533	1/2 - 1 Mile East
M125	MD7000000408532	1/2 - 1 Mile East
M126	MD7000000408531	1/2 - 1 Mile East
M127	MD7000000408534	1/2 - 1 Mile East
M128	MD7000000455692	1/2 - 1 Mile East
M129	MD7000000455691	1/2 - 1 Mile East
M130	MD7000000408535	1/2 - 1 Mile East
M131	MD7000000249834	1/2 - 1 Mile East
M132	MD7000000249833	1/2 - 1 Mile East
M133	MD7000000250587	1/2 - 1 Mile East
M134	MD7000000250586	1/2 - 1 Mile East
135	MD7000000523752	1/2 - 1 Mile NNW
137	MD7000000250080	1/2 - 1 Mile ESE
N138	MD7000000243629	1/2 - 1 Mile ENE
N139	MD7000000244450	1/2 - 1 Mile ENE
N140	MD7000000245352	1/2 - 1 Mile ENE
141	MD7000000455764	1/2 - 1 Mile NW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
O142	MD7000000471489	1/2 - 1 Mile North
O143	MD7000000408253	1/2 - 1 Mile North
144	MD7000000249840	1/2 - 1 Mile East
P145	MD7000000408109	1/2 - 1 Mile East
P146	MD7000000249832	1/2 - 1 Mile East
P147	MD7000000408112	1/2 - 1 Mile East
P148	MD7000000408110	1/2 - 1 Mile East
149	MD7000000412758	1/2 - 1 Mile NNW
Q150	MD7000000408254	1/2 - 1 Mile NNE
Q151	MD7000000408255	1/2 - 1 Mile NNE
Q152	MD7000000529913	1/2 - 1 Mile NNE
Q153	MD7000000455610	1/2 - 1 Mile NNE
Q154	MD7000000408256	1/2 - 1 Mile NNE
Q155	MD7000000408259	1/2 - 1 Mile NNE
Q156	MD7000000408260	1/2 - 1 Mile NNE
Q157	MD7000000408257	1/2 - 1 Mile NNE
Q158	MD7000000408258	1/2 - 1 Mile NNE
159	MD7000000018547	1/2 - 1 Mile SE

PHYSICAL SETTING SOURCE MAP - 4873965.16s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- 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:	Lockwood Drive At Oak Leaf Drive	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	11031 Lockwood Drive Silver Spring MD 20901	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.16s
LAT/LONG:	39.037189 / 76.995268	DATE:	March 08, 2017 5:35 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database: **MD WELLS** EDR ID Number: **MD7000000530096**

A1
NNW
1/8 - 1/4 Mile
Higher

Object id:	530096	County let:	Not Reported
Permit:	MO951033	Mgs id:	Not Reported
B1 seq:	3637	B1 recd:	2009 1 7
City:	HOUSTON	State:	TX
Zip:	77210	Driller na:	WES EICHFELD
Driller id:	MGD 122		
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:	MW 9
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	NEW HAMPSHIRE AVE
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400331		
Lat dec de:	39.038892		
Lon dec de:	-76.996178		
Issue date:	20081230	Special fl:	Not Reported
C1 seq:	3762	C1 recd:	2009 2 9
Completion:	2009 114		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	-6	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:	MD7000000530096

A2
NNW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000530095**

Object id:	530095	County let:	Not Reported
Permit:	MO951032	Mgs id:	Not Reported
B1 seq:	3635	B1 recd:	2009 1 7
City:	HOUSTON	State:	TX
Zip:	77210	Driller na:	WESLEY EICHFELD
Driller id:	MGD 122		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	NEW HAMPSHIRE AVE
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400331		
Lat dec de:	39.038892		
Lon dec de:	-76.996178		
Issue date:	20081230	Special fl:	Not Reported
C1 seq:	3761	C1 recd:	2009 2 9
Completion:	2009 113		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	-6	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:	MD7000000530095

A3
NNW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000343955**

Object id:	343955	County let:	MO
Permit:	MO930716	Mgs id:	Not Reported
B1 seq:	8461	B1 recd:	19951031
City:	HYATTSVILLE	State:	MD
Zip:	20783	Driller na:	WALTER T CONNELLY
Driller id:	MGD0035		
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:	WHITE OAK	Town dista:	1
Town direc:	SW	Road name:	LOCKWOOD DR.
Road side:	N	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400331		
Lat dec de:	39.038892		
Lon dec de:	-76.996178		
Issue date:	199511 6	Special fl:	Y
C1 seq:	5263	C1 recd:	19951117
Completion:	19951116		
Total dept:	28		
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:	28		
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:	MD7000000343955

B4
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000248678**

Object id:	248678	County let:	MO
Permit:	MO812374	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 227
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	LOCKWOOD DR
Road side:	S	Road dista:	180
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	1987 224	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1987 330
Completion:	1987 323		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	15		
Casing hei:	+01	Screen typ:	PL
Top screen:	15		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000248678

B5
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000250166**

Object id:	250166	County let:	MO
Permit:	MO880968	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 623
City:	BOSTON	State:	MA
Zip:	02114	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	WHITE OAK	Town dista:	1 MI
Town direc:	S	Road name:	OAKLEAF DR
Road side:	E	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	1989 630	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 925
Completion:	1989 728		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	13		
Casing hei:	+02	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000250166

B6
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000250167**

Object id:	250167	County let:	MO
Permit:	MO880969	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 623
City:	BOSTON	State:	MA
Zip:	02114	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	WHITE OAK	Town dista:	1 MI
Town direc:	S	Road name:	NEW HAMPSHIRE AVE
Road side:	W	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	1989 630	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 925
Completion:	1989 728		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	17		
Casing hei:	+02	Screen typ:	PL
Top screen:	17		
Bottom scr:	27		
Screen t 1:	Not 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:	MD7000000250167

B7
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000521366**

Object id:	521366	County let:	Not Reported
Permit:	MO950759	Mgs id:	Not Reported
B1 seq:	4909	B1 recd:	20071031
City:	HOUSTON	State:	TX
Zip:	77210	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-7
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	NEW HAMPSHIRE AVE
Road side:	W	Road dista:	100 FT
Tax map:	JQ61	Block:	Not Reported
Parcel:	N413		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	20071025	Special fl:	Not Reported
C1 seq:	0976	C1 recd:	20071119
Completion:	200711 5		
Total dept:	36		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	16		
Bottom scr:	36		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000521366

B8
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000521365**

Object id:	521365	County let:	Not Reported
Permit:	MO950758	Mgs id:	Not Reported
B1 seq:	4910	B1 recd:	20071031
City:	HOUSTON	State:	TX
Zip:	77210	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	NEW HAMPSHIRE AVE
Road side:	W	Road dista:	300 FT
Tax map:	JQ61	Block:	Not Reported
Parcel:	N413		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	20071025	Special fl:	Not Reported
C1 seq:	0975	C1 recd:	20071119
Completion:	200711 5		
Total dept:	36		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	16		
Bottom scr:	36		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing 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:	MD7000000521365

B9
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000509265**

Object id:	509265	County let:	Not Reported
Permit:	MO950138	Mgs id:	Not Reported
B1 seq:	2281	B1 recd:	2006 5 3
City:	HOUSTON	State:	TX
Zip:	77210	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	11150 NEW HAMPSHIRE
Road side:	W	Road dista:	180 FT
Tax map:	JQ61	Block:	Not Reported
Parcel:	N413		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	2006 517	Special fl:	Y
C1 seq:	1253	C1 recd:	2006 6 6
Completion:	2006 526		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000509265

B10
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000250168**

Object id:	250168	County let:	MO
Permit:	MO880970	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 730
City:	BOSTON	State:	MA
Zip:	02114	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	WHITE OAK	Town dista:	1 MI
Town direc:	S	Road name:	LOCKWOOD DR
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	1989 630	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 925
Completion:	1989 727		
Total dept:	33		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	21		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	23		
Casing hei:	+02	Screen typ:	PL
Top screen:	23		
Bottom scr:	33		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000250168

B11
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000474902**

Object id:	474902	County let:	Not Reported
Permit:	MO943047	Mgs id:	Not Reported
B1 seq:	0375	B1 recd:	2003 4 9
City:	FAIRFAX	State:	VA
Zip:	22031	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	MW4
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	NE	Road name:	NEW HAMPSHIRE AVE
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	2003 414	Special fl:	Not Reported
C1 seq:	6437	C1 recd:	2003 528
Completion:	2003 420		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000474902

B12
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000474904**

Object id:	474904	County let:	Not Reported
Permit:	MO943048	Mgs id:	Not Reported
B1 seq:	0374	B1 recd:	2003 4 9
City:	FAIRFAX	State:	VA
Zip:	22031	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	MW3
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	NE	Road name:	NEW HAMPSHIRE AVE
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	2003 414	Special fl:	Not Reported
C1 seq:	6438	C1 recd:	2003 528
Completion:	2003 420		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000474904

B13
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000474923**

Object id:	474923	County let:	Not Reported
Permit:	MO943045	Mgs id:	Not Reported
B1 seq:	0372	B1 recd:	2003 4 9
City:	FAIRFAX	State:	VA
Zip:	22031	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	MW1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	NE	Road name:	NEW HAMPSHIRE AVE
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	2003 414	Special fl:	Not Reported
C1 seq:	6435	C1 recd:	2003 528
Completion:	2003 420		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000474923

B14
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000250169**

Object id:	250169	County let:	MO
Permit:	MO880971	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 623
City:	BOSTON	State:	MA
Zip:	02114	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	WHITE OAK	Town dista:	1 MI
Town direc:	S	Road name:	LOCKWOOD DR
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	1989 630	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 925
Completion:	1989 727		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	12		
Casing hei:	+02	Screen typ:	PL
Top screen:	12		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000250169

B15
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000250170**

Object id:	250170	County let:	MO
Permit:	MO880973	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 623
City:	BOSTON	State:	MA
Zip:	02114	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	WHITE OAK	Town dista:	1 MI
Town direc:	S	Road name:	NEW HAMPSHIRE AVE
Road side:	W	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	1989 630	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 925
Completion:	1989 728		
Total dept:	26		
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:	16		
Casing hei:	+02	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000250170

B16
NE
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000474901**

Object id:	474901	County let:	Not Reported
Permit:	MO943046	Mgs id:	Not Reported
B1 seq:	0373	B1 recd:	2003 4 9
City:	FAIRFAX	State:	VA
Zip:	22031	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	MW2
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	NE	Road name:	NEW HAMPSHIRE AVE
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400636		
Lat dec de:	39.038892		
Lon dec de:	-76.992657		
Issue date:	2003 414	Special fl:	Not Reported
C1 seq:	6436	C1 recd:	2003 528
Completion:	2003 420		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000474901

C17
SSW **FED USGS** **USGS40000433808**
1/8 - 1/4 Mile
Lower

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390203076594901		
Monloc name:	MO Eh 13		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0342761
Longitude:	-76.9966431	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	350.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Boulder Gneiss of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	1934	Welldepth:	80
Welldepth units:	ft	Wellholedepth:	80
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

C18
SSW **FED USGS** **USGS40000433792**
1/4 - 1/2 Mile
Lower

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390200076595001		
Monloc name:	MO Eh 12		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0334427
Longitude:	-76.9969209	Sourcemap scale:	24000

Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	350.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Boulder Gneiss of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	19500502	Welldepth:	40
Welldepth units:	ft	Wellholedepth:	40
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 2

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1950-05-02	13.00		1950-05-02	13.00	

D19
ENE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000248720**

Object id:	248720	County let:	MO
Permit:	MO812416	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 316
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	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:	WHITE OAK	Town dista:	0 MI
Town direc:	Not Reported	Road name:	LOCKWOOD DR
Road side:	S	Road dista:	130 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400940		
Lat dec de:	39.038891		
Lon dec de:	-76.989137		
Issue date:	1987 319	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:	+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:	MD7000000248720

D20
ENE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000408113**

Object id:	408113	County let:	MO
Permit:	MO940867	Mgs id:	Not Reported
B1 seq:	4346	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	320 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400940		
Lat dec de:	39.038891		
Lon dec de:	-76.989137		
Issue date:	19981123	Special fl:	Y
C1 seq:	4497	C1 recd:	1999 128
Completion:	19981217		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		

Casing typ:	PL		
Casing dia:	2		
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:	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 :	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:	MD7000000408113

D21
ENE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000408114**

Object id:	408114	County let:	MO
Permit:	MO940868	Mgs id:	Not Reported
B1 seq:	4345	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400940		
Lat dec de:	39.038891		
Lon dec de:	-76.989137		
Issue date:	19981123	Special fl:	Y
C1 seq:	4498	C1 recd:	1999 128
Completion:	19981216		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		

Casing typ:	PL		
Casing dia:	2		
Casing dep:	28		
Casing hei:	+2	Screen typ:	PL
Top screen:	38		
Bottom scr:	28		
Screen t 1:	Not 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 :	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:	MD7000000408114

D22
ENE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000247407**

Object id:	247407	County let:	MO
Permit:	MO811095	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 4 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRING	Town dista:	3.3 MI
Town direc:	NE	Road name:	LOCKWOOD DR
Road side:	S	Road dista:	50
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400940		
Lat dec de:	39.038891		
Lon dec de:	-76.989137		
Issue date:	1985 4 2	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 411
Completion:	1985 329		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	10		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000247407

D23
ENE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000247404**

Object id:	247404	County let:	MO
Permit:	MO811092	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 4 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRING	Town dista:	3.3 MI
Town direc:	NE	Road name:	LOCKWOOD DR
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400940		
Lat dec de:	39.038891		
Lon dec de:	-76.989137		
Issue date:	1985 4 2	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 411
Completion:	1985 329		
Total dept:	36		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	16		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	16		
Casing hei:	+01	Screen typ:	PL
Top screen:	16		
Bottom scr:	36		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000247404

D24
ENE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000247405**

Object id:	247405	County let:	MO
Permit:	MO811093	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 4 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRING	Town dista:	3.3 MI
Town direc:	NE	Road name:	LOCKWOOD DR
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400940		
Lat dec de:	39.038891		
Lon dec de:	-76.989137		
Issue date:	1985 4 2	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 411
Completion:	1985 329		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	10		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000247405

D25
ENE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000247406**

Object id:	247406	County let:	MO
Permit:	MO811094	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 4 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	SILVER SPRING	Town dista:	3.3 MI
Town direc:	NE	Road name:	LOCKWOOD DR
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	400940		
Lat dec de:	39.038891		
Lon dec de:	-76.989137		
Issue date:	1985 4 2	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 411
Completion:	1985 329		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	10		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+01	Screen typ:	PL
Top screen:	10		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000247406

E26
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000343959**

Object id:	343959	County let:	MO
Permit:	MO930720	Mgs id:	Not Reported
B1 seq:	7724	B1 recd:	199511 3
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	DAN W. FINEHAM
Driller id:	MGD0009		
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:	SILVER SPRING	Town dista:	2
Town direc:	NE	Road name:	COLUMBIA PIKE ROUTE
Road side:	E	Road dista:	90 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151714		
E grid83:	400026		
Lat dec de:	39.0334		
Lon dec de:	-76.999699		
Issue date:	19951114	Special fl:	Y
C1 seq:	5267	C1 recd:	19951212
Completion:	19951127		
Total dept:	10		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	0		

Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	-0	Screen typ:	PL
Top screen:	0		
Bottom scr:	10		
Screen t 1:	Not 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:	A	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000343959

E27
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000343962**

Object id:	343962	County let:	MO
Permit:	MO930723	Mgs id:	Not Reported
B1 seq:	7727	B1 recd:	199511 3
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	DAN W. FINCHAM
Driller id:	MGD0009		
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:	SILVER SPRING	Town dista:	2
Town direc:	NE	Road name:	COLUMBIA PIKE ROUTE
Road side:	E	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151714		
E grid83:	400026		
Lat dec de:	39.0334		
Lon dec de:	-76.999699		
Issue date:	19951114	Special fl:	Y
C1 seq:	5270	C1 recd:	19951212
Completion:	19951127		
Total dept:	10		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	0		

Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	-0	Screen typ:	PL
Top screen:	0		
Bottom scr:	10		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	A	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000343962

E28
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000343961**

Object id:	343961	County let:	MO
Permit:	MO930722	Mgs id:	Not Reported
B1 seq:	7723	B1 recd:	199511 3
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	DAN W. FINEHAM
Driller id:	MGD0009		
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:	SILVER SPRING	Town dista:	2
Town direc:	NE	Road name:	COLUMBIA PIKE ROUTE
Road side:	E	Road dista:	70 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151714		
E grid83:	400026		
Lat dec de:	39.0334		
Lon dec de:	-76.999699		
Issue date:	19951114	Special fl:	Y
C1 seq:	5269	C1 recd:	19951212
Completion:	19951127		
Total dept:	10		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	0		

Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	-0	Screen typ:	PL
Top screen:	0		
Bottom scr:	10		
Screen t 1:	Not 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:	A	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000343961

E29
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000343960**

Object id:	343960	County let:	MO
Permit:	MO930721	Mgs id:	Not Reported
B1 seq:	7725	B1 recd:	199511 3
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	DAN W. FINEHAM
Driller id:	MGD0009		
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:	SILVER SPRING	Town dista:	2
Town direc:	NE	Road name:	COLUMBIA PIKE ROUTE
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151714		
E grid83:	400026		
Lat dec de:	39.0334		
Lon dec de:	-76.999699		
Issue date:	19951114	Special fl:	Y
C1 seq:	5268	C1 recd:	19951212
Completion:	19951127		
Total dept:	10		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	0		

Casing typ:	Not Reported		
Casing dia:	0		
Casing dep:	0		
Casing hei:	-0	Screen typ:	PL
Top screen:	0		
Bottom scr:	10		
Screen t 1:	Not 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:	A	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000343960

F30
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000244725**

Object id:	244725	County let:	MO
Permit:	MO731705	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 829
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1 MI
Town direc:	NE	Road name:	STEWART LA
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	400026		
Lat dec de:	39.041638		
Lon dec de:	-76.999699		
Issue date:	1977 811	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19771230
Completion:	19771017		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	29		
Casing hei:	+02	Screen typ:	HO
Top screen:	27		
Bottom scr:	200		
Screen t 1:	Not 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:	2		
Pumping ra:	3		
Level befo:	45		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2008 312	Site id:	MD7000000244725

F31
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000245470**

Object id:	245470	County let:	MO
Permit:	MO732451	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	197810 9
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	GOLLADAY
Section:	Not Reported	Lot:	1
Nearest to:	WHITE OAK	Town dista:	2 MI
Town direc:	E	Road name:	APRIL LA
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	400026		
Lat dec de:	39.041638		
Lon dec de:	-76.999699		
Issue date:	1978 929	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1979 125
Completion:	197811 3		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	19		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	21		
Casing hei:	+02	Screen typ:	HO
Top screen:	19		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	1		
Level befo:	50		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245470

G32
NE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000408567**

Object id:	408567	County let:	MO
Permit:	MO940270	Mgs id:	Not Reported
B1 seq:	2813	B1 recd:	1997 4 7
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	ELTON ROAD
Road side:	N	Road dista:	350 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	400940		
Lat dec de:	39.041637		
Lon dec de:	-76.989136		
Issue date:	1997 410	Special fl:	Y
C1 seq:	6759	C1 recd:	1998 127
Completion:	1997 411		
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:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	Y
Abandon da:	2000 114	Site id:	MD7000000408567

G33
NE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000408568**

Object id:	408568	County let:	MO
Permit:	MO940271	Mgs id:	Not Reported
B1 seq:	2814	B1 recd:	1997 4 7
City:	SILVR SPRING	State:	MD
Zip:	20901	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	ELTON ROAD
Road side:	N	Road dista:	350 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	400940		
Lat dec de:	39.041637		
Lon dec de:	-76.989136		
Issue date:	1997 410	Special fl:	Y
C1 seq:	6760	C1 recd:	1998 127
Completion:	1997 411		
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:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	Y
Abandon da:	2000 114	Site id:	MD7000000408568

H34
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000471702**

Object id:	471702	County let:	Not Reported
Permit:	MO942406	Mgs id:	Not Reported
B1 seq:	6737	B1 recd:	2002 531
City:	CHICAGO	State:	IL
Zip:	60606	Driller na:	RICHARD KIMES
Driller id:	MGD 63		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	1		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	9
Nearest to:	SILVER SPRING	Town dista:	1
Town direc:	Not Reported	Road name:	NEW HAMPSHIRE AVE
Road side:	W	Road dista:	Not Reported
Tax map:	KP13	Block:	D
Parcel:	Not Reported		
N grid83:	151409		
E grid83:	400636		
Lat dec de:	39.030655		
Lon dec de:	-76.992658		
Issue date:	2002 6 4	Special fl:	Not Reported
C1 seq:	9221	C1 recd:	2002 8 6
Completion:	2002 618		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	20		

Casing typ:	PL		
Casing dia:	1		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000471702

H35
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000527544**

Object id:	527544	County let:	Not Reported
Permit:	MO950872	Mgs id:	Not Reported
B1 seq:	6676	B1 recd:	2008 528
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	DAVID KELLY
Driller id:	MWD 304		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	400		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	2
Town direc:	SW	Road name:	716 EDELBLUT DRIVE
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	JP63	Block:	EYE
Parcel:	Not Reported		
N grid83:	151409		
E grid83:	400636		
Lat dec de:	39.030655		
Lon dec de:	-76.992658		
Issue date:	2008 522	Special fl:	Not Reported
C1 seq:	8183	C1 recd:	2008 9 2
Completion:	2008 6 5		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	400		

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:	MD7000000527544

I36
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000512548**

Object id:	512548	County let:	Not Reported
Permit:	MO950218	Mgs id:	Not Reported
B1 seq:	3001	B1 recd:	2006 830
City:	PHILADELPHIA	State:	PA
Zip:	19103	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	10		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	17
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	NE	Road name:	10810 COLUMBIA PIKE
Road side:	W	Road dista:	65 FT
Tax map:	JQ51	Block:	4
Parcel:	833		
N grid83:	151714		
E grid83:	399721		
Lat dec de:	39.0334		
Lon dec de:	-77.003219		
Issue date:	2006 828	Special fl:	Not Reported
C1 seq:	1738	C1 recd:	200610 2
Completion:	2006 829		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	1		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	3		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	200612 8	Site id:	MD7000000512548

I37
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000512532**

Object id:	512532	County let:	Not Reported
Permit:	MO950220	Mgs id:	Not Reported
B1 seq:	3024	B1 recd:	2006 830
City:	PHILADELPHIA	State:	PA
Zip:	19103	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	10		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	17
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	NE	Road name:	10810 COLUMBIA PIKE
Road side:	W	Road dista:	15 FT
Tax map:	JQ51	Block:	4
Parcel:	933		
N grid83:	151714		
E grid83:	399721		
Lat dec de:	39.0334		
Lon dec de:	-77.003219		
Issue date:	2006 828	Special fl:	Not Reported
C1 seq:	1736	C1 recd:	200610 2
Completion:	2006 829		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	4		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	200612 8	Site id:	MD7000000512532

I38
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000512531**

Object id:	512531	County let:	Not Reported
Permit:	MO950219	Mgs id:	Not Reported
B1 seq:	3023	B1 recd:	2006 830
City:	PHILADELPHIA	State:	PA
Zip:	19103	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	10		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	17
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	NE	Road name:	10810 COLUMBIA PIKE
Road side:	W	Road dista:	25 FT
Tax map:	JQ51	Block:	4
Parcel:	933		
N grid83:	151714		
E grid83:	399721		
Lat dec de:	39.0334		
Lon dec de:	-77.003219		
Issue date:	2006 828	Special fl:	Not Reported
C1 seq:	1737	C1 recd:	200610 2
Completion:	2006 9 8		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	1		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	3		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	200612 8	Site id:	MD7000000512531

39
South
1/2 - 1 Mile
Lower

FED USGS **USGS40000433746**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390147076594501		
Monloc name:	MO Eh 11		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0298317
Longitude:	-76.995532	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	310.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Boulder Gneiss of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	19501027	Welldepth:	166
Welldepth units:	ft	Wellholedepth:	166
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 2

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1950-10-27	20.00		1950-10-27	20.00	

J40
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408142**

Object id:	408142	County let:	MO
Permit:	MO940851	Mgs id:	Not Reported
B1 seq:	4343	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BOWDITCH ROAD
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4481	C1 recd:	1999 216
Completion:	1999 123		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	43		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	45		
Casing hei:	+2	Screen typ:	PL
Top screen:	45		
Bottom scr:	55		
Screen t 1:	Not 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:	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:	MD7000000408142

J41
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408143**

Object id:	408143	County let:	MO
Permit:	MO940852	Mgs id:	Not Reported
B1 seq:	4335	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	EDISON ROAD
Road side:	S	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4482	C1 recd:	1999 216
Completion:	1999 123		
Total dept:	75		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	63		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	65		
Casing hei:	+2	Screen typ:	PL
Top screen:	65		
Bottom scr:	75		
Screen t 1:	Not 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:	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:	2002 911	Site id:	MD7000000408143

J42
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408144**

Object id:	408144	County let:	MO
Permit:	MO940853	Mgs id:	Not Reported
B1 seq:	4337	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	7
Town direc:	NE	Road name:	EDISON ROAD
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4483	C1 recd:	1999 216
Completion:	1999 125		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	28		
Casing hei:	+2	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:	2		
Flowing we:	Not Reported	Telescopin:	T
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:	MD7000000408144

J43
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408141**

Object id:	408141	County let:	MO
Permit:	MO940850	Mgs id:	Not Reported
B1 seq:	4341	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BOWDITCH ROAD
Road side:	W	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4480	C1 recd:	1999 216
Completion:	1999 122		
Total dept:	47		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	37		
Casing hei:	+2	Screen typ:	PL
Top screen:	37		
Bottom scr:	47		
Screen t 1:	Not 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:	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:	MD7000000408141

J44
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408138**

Object id:	408138	County let:	MO
Permit:	MO940847	Mgs id:	Not Reported
B1 seq:	4340	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	EDISON ROAD
Road side:	S	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4477	C1 recd:	1999 216
Completion:	1999 124		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	43		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	45		
Casing hei:	+2	Screen typ:	PL
Top screen:	45		
Bottom scr:	55		
Screen t 1:	Not 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:	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:	2003 6 6	Site id:	MD7000000408138

J45
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408139**

Object id:	408139	County let:	MO
Permit:	MO940848	Mgs id:	Not Reported
B1 seq:	4339	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	EDISON ROAD
Road side:	S	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4478	C1 recd:	1999 216
Completion:	1999 121		
Total dept:	87		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	75		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	77		
Casing hei:	+2	Screen typ:	PL
Top screen:	77		
Bottom scr:	87		
Screen t 1:	Not 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:	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:	2003 6 6	Site id:	MD7000000408139

J46
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408140**

Object id:	408140	County let:	MO
Permit:	MO940849	Mgs id:	Not Reported
B1 seq:	4342	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BOWDITCH ROAD
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4479	C1 recd:	1999 216
Completion:	1999 123		
Total dept:	53		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	41		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	43		
Casing hei:	+2	Screen typ:	PL
Top screen:	43		
Bottom scr:	53		
Screen t 1:	Not 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:	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:	2002 911	Site id:	MD7000000408140

47
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000542038**

Object id:	542038	County let:	MO
Permit:	MO100034	Mgs id:	Not Reported
B1 seq:	8704	B1 recd:	0
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MARSHAL ARNETTE
Driller id:	MSD 106		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	500		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FDA CHILDCARE CENTER
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	10903 NEW HAMPSHIRE
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.034803		
Lon dec de:	-76.98355		
Issue date:	2011 323	Special fl:	Y
C1 seq:	0002	C1 recd:	0
Completion:	2011 7 1		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Not Reported
Grout type:	CM		
Grout top:	0		
Grout bott:	500		
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:	MD7000000542038

K48
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250088**

Object id:	250088	County let:	MO
Permit:	MO880873	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	19891013		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	37		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	40		
Casing hei:	+02	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000250088

K49
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250086**

Object id:	250086	County let:	MO
Permit:	MO880871	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	N	Road dista:	65 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	19891012		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	16		
Casing hei:	+02	Screen typ:	PL
Top screen:	16		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	Y
Abandon da:	2001 910	Site id:	MD7000000250086

K50
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250085**

Object id:	250085	County let:	MO
Permit:	MO880870	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	W	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	19891012		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	+02	Screen typ:	PL
Top screen:	10		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
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:	MD7000000250085

K51
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251050**

Object id:	251050	County let:	MO
Permit:	MO882185	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19911112
City:	WHITE OAK	State:	MD
Zip:	20910	Driller na:	PALMER V STEPHENS
Driller id:	MWD 344		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	11		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-1
Nearest to:	WHITE OAK	Town dista:	.8
Town direc:	SE	Road name:	BOWDITCH RD
Road side:	E	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19911112	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199112 6
Completion:	19911118		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	-00	Screen typ:	PL
Top screen:	2		
Bottom scr:	11		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251050

K52
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408089**

Object id:	408089	County let:	MO
Permit:	MO940880	Mgs id:	Not Reported
B1 seq:	5266	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4910	C1 recd:	1999 219
Completion:	1999 1 3		
Total dept:	47		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	37		
Casing hei:	+2	Screen typ:	PL
Top screen:	37		
Bottom scr:	47		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	200111 9	Site id:	MD7000000408089

K53
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408090**

Object id:	408090	County let:	MO
Permit:	MO940881	Mgs id:	Not Reported
B1 seq:	5264	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4911	C1 recd:	1999 219
Completion:	1999 1 4		
Total dept:	64		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	52		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	54		
Casing hei:	+2	Screen typ:	PL
Top screen:	54		
Bottom scr:	64		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	200111 9	Site id:	MD7000000408090

K54
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408091**

Object id:	408091	County let:	MO
Permit:	MO940882	Mgs id:	Not Reported
B1 seq:	5269	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4912	C1 recd:	1999 219
Completion:	1999 120		
Total dept:	56		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	44		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	46		
Casing hei:	+2	Screen typ:	PL
Top screen:	46		
Bottom scr:	56		
Screen t 1:	Not 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 :	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:	MD7000000408091

K55
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251054**

Object id:	251054	County let:	MO
Permit:	MO882189	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19911112
City:	WHITE OAK	State:	MD
Zip:	20910	Driller na:	PALMER V STEPHENS
Driller id:	MWD 344		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	11		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-6
Nearest to:	WHITE OAK	Town dista:	.8
Town direc:	SE	Road name:	BOWDITCH RD
Road side:	E	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19911112	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199112 6
Completion:	19911119		
Total dept:	14		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	-00	Screen typ:	PL
Top screen:	2		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251054

K56
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251051**

Object id:	251051	County let:	MO
Permit:	MO882186	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19911112
City:	WHITE OAK	State:	MD
Zip:	20910	Driller na:	PALMER V STEPHENS
Driller id:	MWD 344		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	11		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-2
Nearest to:	WHITE OAK	Town dista:	.8
Town direc:	SE	Road name:	BOWDITCH RD
Road side:	E	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19911112	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199112 6
Completion:	19911118		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	-00	Screen typ:	PL
Top screen:	2		
Bottom scr:	11		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251051

K57
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251052**

Object id:	251052	County let:	MO
Permit:	MO882187	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19911112
City:	WHITE OAK	State:	MD
Zip:	20910	Driller na:	PALMER V STEPHENS
Driller id:	MWD 344		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	11		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-3
Nearest to:	WHITE OAK	Town dista:	.8
Town direc:	SE	Road name:	BOWDITCH RD
Road side:	E	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19911112	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199112 6
Completion:	19911118		
Total dept:	14		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	-01	Screen typ:	PL
Top screen:	2		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251052

K58
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251053**

Object id:	251053	County let:	MO
Permit:	MO882188	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19911112
City:	WHITE OAK	State:	MD
Zip:	20910	Driller na:	PALMER V STEPHENS
Driller id:	MWD 344		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	11		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	MW-4
Nearest to:	WHITE OAK	Town dista:	.8
Town direc:	SE	Road name:	BOWDITCH RD
Road side:	E	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19911112	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	199112 6
Completion:	19911118		
Total dept:	14		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	-00	Screen typ:	PL
Top screen:	2		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251053

K59
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250069**

Object id:	250069	County let:	MO
Permit:	MO880854	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	PERIMETER RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	19891013		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	21		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	23		
Casing hei:	+02	Screen typ:	PL
Top screen:	23		
Bottom scr:	28		
Screen t 1:	Not 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:	Y
Abandon da:	2001 910	Site id:	MD7000000250069

K60
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250071**

Object id:	250071	County let:	MO
Permit:	MO880856	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	PERIMETER RD
Road side:	Not Reported	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	19891013		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	23		
Casing hei:	+02	Screen typ:	PL
Top screen:	23		
Bottom scr:	28		
Screen t 1:	Not 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:	Y
Abandon da:	2001 910	Site id:	MD7000000250071

K61
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250072**

Object id:	250072	County let:	MO
Permit:	MO880857	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	PERIMETER RD
Road side:	Not Reported	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	4438	C1 recd:	19891122
Completion:	19891019		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	11		
Casing hei:	2	Screen typ:	PL
Top screen:	11		
Bottom scr:	21		
Screen t 1:	Not 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:	MD7000000250072

K62
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250068**

Object id:	250068	County let:	MO
Permit:	MO880853	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	PERIMETER RD
Road side:	S	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	1989 921		
Total dept:	10		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	7		
Casing hei:	+02	Screen typ:	PL
Top screen:	7		
Bottom scr:	10		
Screen t 1:	Not 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:	MD7000000250068

K63
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250064**

Object id:	250064	County let:	MO
Permit:	MO880849	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	PERIMETER RD
Road side:	N	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	1989 928		
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:	2		
Casing dep:	28		
Casing hei:	+02	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:	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:	MD7000000250064

K64
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250066**

Object id:	250066	County let:	MO
Permit:	MO880851	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	PERIMETER
Road side:	Not Reported	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	1989 913		
Total dept:	64		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	49		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	54		
Casing hei:	+02	Screen typ:	PL
Top screen:	54		
Bottom scr:	64		
Screen t 1:	Not 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:	MD7000000250066

K65
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250067**

Object id:	250067	County let:	MO
Permit:	MO880852	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	PERIMETER RD
Road side:	S	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	1989 926		
Total dept:	70		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	48		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	50		
Casing hei:	+02	Screen typ:	PL
Top screen:	50		
Bottom scr:	70		
Screen t 1:	Not 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:	MD7000000250067

K66
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250079**

Object id:	250079	County let:	MO
Permit:	MO880864	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	CROUCH RD
Road side:	W	Road dista:	90 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	19891011		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	9		
Casing hei:	+02	Screen typ:	PL
Top screen:	9		
Bottom scr:	24		
Screen t 1:	Not 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:	Y
Abandon da:	2001 910	Site id:	MD7000000250079

K67
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250081**

Object id:	250081	County let:	MO
Permit:	MO880866	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	ERICSSON RD
Road side:	N	Road dista:	45 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	19891012		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	11		
Casing hei:	+02	Screen typ:	PL
Top screen:	11		
Bottom scr:	21		
Screen t 1:	Not 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:	Y
Abandon da:	2001 910	Site id:	MD7000000250081

K68
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250084**

Object id:	250084	County let:	MO
Permit:	MO880869	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	S	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	1989 926		
Total dept:	61		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	49		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	51		
Casing hei:	+02	Screen typ:	PL
Top screen:	51		
Bottom scr:	61		
Screen t 1:	Not 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:	MD7000000250084

K69
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250078**

Object id:	250078	County let:	MO
Permit:	MO880863	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	CROUCH RD
Road side:	W	Road dista:	55 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	198910 5		
Total dept:	40		
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:	30		
Casing hei:	+02	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	11		
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:	2001 910	Site id:	MD7000000250078

K70
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250075**

Object id:	250075	County let:	MO
Permit:	MO880860	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	MAURY RD
Road side:	S	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	4441	C1 recd:	19891122
Completion:	198910 5		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	7		
Casing hei:	2	Screen typ:	PL
Top screen:	7		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	2001 910	Site id:	MD7000000250075

K71
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250076**

Object id:	250076	County let:	MO
Permit:	MO880861	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	LAKE RD
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	198910 5		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	27		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	30		
Casing hei:	+02	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:	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:	Y
Abandon da:	2001 910	Site id:	MD7000000250076

K72
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250077**

Object id:	250077	County let:	MO
Permit:	MO880862	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	MAURY RD
Road side:	S	Road dista:	45 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1989 530	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891122
Completion:	198910 5		
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:	2		
Casing dep:	10		
Casing hei:	+02	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:	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:	MD7000000250077

K73
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408465**

Object id:	408465	County let:	MO
Permit:	MO940327	Mgs id:	Not Reported
B1 seq:	2842	B1 recd:	1997 520
City:	WHITE OAK	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	Not Reported
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	BOWDITCH ROAD
Road side:	S	Road dista:	1500FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1997 527	Special fl:	Y
C1 seq:	6819	C1 recd:	1998 615
Completion:	1997 530		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
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 :	O	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1997 531	Site id:	MD7000000408465

K74
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408107**

Object id:	408107	County let:	MO
Permit:	MO940879	Mgs id:	Not Reported
B1 seq:	5267	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4909	C1 recd:	1999 219
Completion:	1999 1 5		
Total dept:	48		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Not Reported
Grout type:	CM		
Grout top:	0		
Grout bott:	36		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	38		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	38		
Bottom scr:	48		
Screen t 1:	Not 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 :	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:	MD7000000408107

K75
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408100**

Object id:	408100	County let:	MO
Permit:	MO940891	Mgs id:	Not Reported
B1 seq:	4325	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	E	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4921	C1 recd:	1999 128
Completion:	19981219		
Total dept:	72		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	60		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	62		
Casing hei:	+2	Screen typ:	PL
Top screen:	72		
Bottom scr:	62		
Screen t 1:	Not 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 :	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:	MD7000000408100

K76
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408468**

Object id:	408468	County let:	MO
Permit:	MO940330	Mgs id:	Not Reported
B1 seq:	2839	B1 recd:	1997 520
City:	WHITE OAK	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	Not Reported
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	BOWDITCH ROAD
Road side:	S	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1997 527	Special fl:	Y
C1 seq:	6822	C1 recd:	1998 615
Completion:	1997 530		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
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 :	O	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1997 531	Site id:	MD7000000408468

K77
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408467**

Object id:	408467	County let:	MO
Permit:	MO940329	Mgs id:	Not Reported
B1 seq:	2840	B1 recd:	1997 520
City:	WHITE OAK	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	Not Reported
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	BOWDITCH ROAD
Road side:	S	Road dista:	875 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1997 527	Special fl:	Y
C1 seq:	6821	C1 recd:	1998 615
Completion:	1997 530		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
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 :	O	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1997 531	Site id:	MD7000000408467

K78
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408466**

Object id:	408466	County let:	MO
Permit:	MO940328	Mgs id:	Not Reported
B1 seq:	2841	B1 recd:	1997 520
City:	WHITE OAK	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	Not Reported
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	BOWDITCH ROAD
Road side:	S	Road dista:	1125FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1997 527	Special fl:	Y
C1 seq:	6820	C1 recd:	1998 615
Completion:	1997 6 3		
Total dept:	48		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	38		
Casing hei:	+2	Screen typ:	PL
Top screen:	38		
Bottom scr:	48		
Screen t 1:	Not 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:	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:	Y
Abandon da:	2001 910	Site id:	MD7000000408466

K79
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408096**

Object id:	408096	County let:	MO
Permit:	MO940887	Mgs id:	Not Reported
B1 seq:	4323	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4917	C1 recd:	1999 219
Completion:	1999 120		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	+2	Screen typ:	PL
Top screen:	10		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000408096

K80
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408095**

Object id:	408095	County let:	MO
Permit:	MO940886	Mgs id:	Not Reported
B1 seq:	4321	B1 recd:	19981130
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4916	C1 recd:	1999 219
Completion:	1999 124		
Total dept:	43		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	31		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	33		
Casing hei:	+2	Screen typ:	PL
Top screen:	33		
Bottom scr:	43		
Screen t 1:	Not 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 :	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:	MD7000000408095

K81
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408094**

Object id:	408094	County let:	MO
Permit:	MO940885	Mgs id:	Not Reported
B1 seq:	4319	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4915	C1 recd:	1999 219
Completion:	19981221		
Total dept:	83		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	71		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	73		
Casing hei:	+2	Screen typ:	PL
Top screen:	73		
Bottom scr:	83		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408094

K82
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408099**

Object id:	408099	County let:	MO
Permit:	MO940890	Mgs id:	Not Reported
B1 seq:	4324	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	E	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4920	C1 recd:	1999 121
Completion:	19981123		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	+2	Screen typ:	PL
Top screen:	18		
Bottom scr:	28		
Screen t 1:	Not 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 :	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:	MD7000000408099

K83
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408098**

Object id:	408098	County let:	MO
Permit:	MO940889	Mgs id:	Not Reported
B1 seq:	4326	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4919	C1 recd:	1999 121
Completion:	19981123		
Total dept:	32		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	24		
Casing hei:	+2	Screen typ:	PL
Top screen:	32		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408098

K84
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408097**

Object id:	408097	County let:	MO
Permit:	MO940888	Mgs id:	Not Reported
B1 seq:	4322	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	E	Road dista:	475 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4918	C1 recd:	1999 219
Completion:	1999 123		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	14		
Casing hei:	+2	Screen typ:	PL
Top screen:	14		
Bottom scr:	24		
Screen t 1:	Not 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 :	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:	MD7000000408097

K85
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408469**

Object id:	408469	County let:	MO
Permit:	MO940331	Mgs id:	Not Reported
B1 seq:	2838	B1 recd:	1997 520
City:	WHITE OAK	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	Not Reported
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	BOWDITCH ROAD
Road side:	S	Road dista:	875 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1997 527	Special fl:	Y
C1 seq:	6823	C1 recd:	1998 615
Completion:	1997 530		
Total dept:	32		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	22		
Casing hei:	Not Reported	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:	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 :	O	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1997 531	Site id:	MD7000000408469

K86
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408472**

Object id:	408472	County let:	MO
Permit:	MO940334	Mgs id:	Not Reported
B1 seq:	2836	B1 recd:	1997 520
City:	WHITE OAK	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	BOWDITCH RD
Road side:	S	Road dista:	1375FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1997 527	Special fl:	Y
C1 seq:	6826	C1 recd:	1998 615
Completion:	1997 528		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	18		
Casing hei:	+2	Screen typ:	PL
Top screen:	18		
Bottom scr:	28		
Screen t 1:	Not 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:	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:	Y
Abandon da:	20021119	Site id:	MD7000000408472

K87
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000515199**

Object id:	515199	County let:	Not Reported
Permit:	MO950336	Mgs id:	Not Reported
B1 seq:	1174	B1 recd:	2007 117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FDA-WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	ERICSSON RD
Road side:	E	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	2007 110	Special fl:	Not Reported
C1 seq:	1851	C1 recd:	2007 220
Completion:	2007 125		
Total dept:	51		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	39		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	41		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	41		
Bottom scr:	51		
Screen t 1:	Not 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 :	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:	MD7000000515199

K88
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000515200**

Object id:	515200	County let:	Not Reported
Permit:	MO950337	Mgs id:	Not Reported
B1 seq:	1175	B1 recd:	2007 117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FDA-WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	ERICSSON RD
Road side:	E	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	2007 110	Special fl:	Not Reported
C1 seq:	1852	C1 recd:	2007 220
Completion:	2007 127		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	Not Reported	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:	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 :	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:	MD7000000515200

K89
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408092**

Object id:	408092	County let:	MO
Permit:	MO940883	Mgs id:	Not Reported
B1 seq:	4320	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	SIMS ROAD
Road side:	W	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4913	C1 recd:	1999 219
Completion:	1999 122		
Total dept:	85		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	73		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	75		
Casing hei:	+2	Screen typ:	PL
Top screen:	75		
Bottom scr:	85		
Screen t 1:	Not 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 :	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:	MD7000000408092

K90
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408093**

Object id:	408093	County let:	MO
Permit:	MO940884	Mgs id:	Not Reported
B1 seq:	4318	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	19981119	Special fl:	Y
C1 seq:	4914	C1 recd:	1999 219
Completion:	19981219		
Total dept:	72		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	60		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	62		
Casing hei:	+2	Screen typ:	PL
Top screen:	62		
Bottom scr:	72		
Screen t 1:	Not 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 :	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:	MD7000000408093

K91
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408471**

Object id:	408471	County let:	MO
Permit:	MO940333	Mgs id:	Not Reported
B1 seq:	2837	B1 recd:	1997 520
City:	WHITE OAK	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	BOWDITCH RD
Road side:	S	Road dista:	1375FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1997 527	Special fl:	Y
C1 seq:	6825	C1 recd:	1998 615
Completion:	1997 529		
Total dept:	36		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	22		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	26		
Casing hei:	+2	Screen typ:	PL
Top screen:	26		
Bottom scr:	36		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	Y
Abandon da:	20021119	Site id:	MD7000000408471

K92
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000532197**

Object id:	532197	County let:	Not Reported
Permit:	MO951893	Mgs id:	Not Reported
B1 seq:	2535	B1 recd:	200910 9
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	55		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FORMER NSWC WHITE OA
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	NEW HAMPSHIRE AVE
Road side:	E	Road dista:	2500FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	200910 6	Special fl:	Not Reported
C1 seq:	4863	C1 recd:	20091022
Completion:	200910 8		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	43		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	45		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	45		
Bottom scr:	55		
Screen t 1:	Not 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 :	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:	MD7000000532197

K93
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000533921**

Object id:	533921	County let:	Not Reported
Permit:	MO951894	Mgs id:	Not Reported
B1 seq:	2534	B1 recd:	200910 9
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FORMER NSWC WHITE OA
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	NEW HAMPSHIRE AVE
Road side:	E	Road dista:	2500FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	200910 6	Special fl:	Not Reported
C1 seq:	4864	C1 recd:	20091022
Completion:	200910 7		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
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:	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 :	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:	MD7000000533921

K94
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408470**

Object id:	408470	County let:	MO
Permit:	MO940332	Mgs id:	Not Reported
B1 seq:	2835	B1 recd:	1997 520
City:	WHITE OAK	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	BOWDITCH RD
Road side:	S	Road dista:	1750FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	1997 527	Special fl:	Y
C1 seq:	6824	C1 recd:	1998 615
Completion:	1997 529		
Total dept:	36		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	22		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	26		
Casing hei:	+2	Screen typ:	PL
Top screen:	26		
Bottom scr:	36		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	Y
Abandon da:	20021119	Site id:	MD7000000408470

K95
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000515201**

Object id:	515201	County let:	Not Reported
Permit:	MO950338	Mgs id:	Not Reported
B1 seq:	1177	B1 recd:	2007 117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FDA-WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	ERICSSON RD
Road side:	E	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	2007 110	Special fl:	Not Reported
C1 seq:	1853	C1 recd:	2007 220
Completion:	2007 126		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	Not Reported	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:	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 :	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:	MD7000000515201

K96
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000515202**

Object id:	515202	County let:	Not Reported
Permit:	MO950339	Mgs id:	Not Reported
B1 seq:	1178	B1 recd:	2007 117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FDA-WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	ERICSSON RD
Road side:	E	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	2007 110	Special fl:	Not Reported
C1 seq:	1854	C1 recd:	2007 220
Completion:	2007 129		
Total dept:	51		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	39		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	41		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	41		
Bottom scr:	51		
Screen t 1:	Not 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:	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:	MD7000000515202

K97
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000515215**

Object id:	515215	County let:	Not Reported
Permit:	MO950334	Mgs id:	Not Reported
B1 seq:	1173	B1 recd:	2007 117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FDA-WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	ERICSSON RD
Road side:	E	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401550		
Lat dec de:	39.036145		
Lon dec de:	-76.982096		
Issue date:	2007 110	Special fl:	Not Reported
C1 seq:	1850	C1 recd:	2007 220
Completion:	2007 129		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	Not Reported	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:	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 :	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:	MD7000000515215

L98
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249718**

Object id:	249718	County let:	MO
Permit:	MO880349	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 9 8
City:	SILVER SPRING	State:	MD
Zip:	20904	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:	SILVER SPRINGS	Town dista:	2 MI
Town direc:	SW	Road name:	LOCKWOOD DR
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152933		
E grid83:	401245		
Lat dec de:	39.044382		
Lon dec de:	-76.985615		
Issue date:	1988 912	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198811 2
Completion:	1988 9 8		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	-01	Screen typ:	PL
Top screen:	9		
Bottom scr:	24		
Screen t 1:	Not 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:	MD7000000249718

L99
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249719**

Object id:	249719	County let:	MO
Permit:	MO880350	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 9 8
City:	SILVER SPRING	State:	MD
Zip:	20904	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:	SILVER SPRINGS	Town dista:	2 MI
Town direc:	SW	Road name:	LOCKWOOD DR
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152933		
E grid83:	401245		
Lat dec de:	39.044382		
Lon dec de:	-76.985615		
Issue date:	1988 912	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198811 2
Completion:	1988 9 8		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	-01	Screen typ:	PL
Top screen:	7		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000249719

M100
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408111**

Object id:	408111	County let:	MO
Permit:	MO940865	Mgs id:	Not Reported
B1 seq:	4348	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVEN
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	400 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19981123	Special fl:	Y
C1 seq:	4495	C1 recd:	1999 128
Completion:	19981214		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	30		
Casing hei:	+2	Screen typ:	PL
Top screen:	38		
Bottom scr:	28		
Screen t 1:	Not 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 :	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:	MD7000000408111

M101
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250804**

Object id:	250804	County let:	MO
Permit:	MO881889	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 4 2
City:	SILVER SPRGS	State:	MD
Zip:	20903	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	70		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	11GW-87
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1991 4 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 312
Completion:	1991 5 1		
Total dept:	56		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	36		
Casing hei:	+02	Screen typ:	PL
Top screen:	36		
Bottom scr:	56		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing 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:	MD7000000250804

M102
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250803**

Object id:	250803	County let:	MO
Permit:	MO881888	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 4 2
City:	SILVER SPRGS	State:	MD
Zip:	20903	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
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:	11GW-86
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	E	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1991 4 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 312
Completion:	1991 429		
Total dept:	30		
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:	20		
Casing hei:	+03	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250803

M103
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408526**

Object id:	408526	County let:	MO
Permit:	MO940466	Mgs id:	Not Reported
B1 seq:	4224	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5879	C1 recd:	1998 120
Completion:	19971031		
Total dept:	36		
Num unsucc:	0		
Hydrofract:	N	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:	19971031	Site id:	MD7000000408526

M104
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408529**

Object id:	408529	County let:	MO
Permit:	MO940469	Mgs id:	Not Reported
B1 seq:	4227	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5882	C1 recd:	1998 120
Completion:	19971030		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	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:	19971030	Site id:	MD7000000408529

M105
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408528**

Object id:	408528	County let:	MO
Permit:	MO940468	Mgs id:	Not Reported
B1 seq:	4226	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5881	C1 recd:	1998 120
Completion:	19971030		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	N	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:	19971031	Site id:	MD7000000408528

M106
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408527**

Object id:	408527	County let:	MO
Permit:	MO940467	Mgs id:	Not Reported
B1 seq:	4225	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5880	C1 recd:	1998 120
Completion:	19971031		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	N	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:	19971031	Site id:	MD7000000408527

M107
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250802**

Object id:	250802	County let:	MO
Permit:	MO881887	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 4 2
City:	SILVER SPRGS	State:	MD
Zip:	20903	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
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:	11GW-85
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	Not Reported	Road name:	TAYLOR RD
Road side:	S	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1991 4 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 312
Completion:	1991 430		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	22		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	+03	Screen typ:	PL
Top screen:	25		
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:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 911	Site id:	MD7000000250802

M108
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250590**

Object id:	250590	County let:	MO
Permit:	MO881576	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901211		
Total dept:	13		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	13		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250590

M109
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250589**

Object id:	250589	County let:	MO
Permit:	MO881575	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901210		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	-00	Screen typ:	PL
Top screen:	6		
Bottom scr:	11		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250589

M110
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250588**

Object id:	250588	County let:	MO
Permit:	MO881574	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901210		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	-00	Screen typ:	PL
Top screen:	6		
Bottom scr:	11		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250588

M111
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250591**

Object id:	250591	County let:	MO
Permit:	MO881577	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901211		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250591

M112
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250801**

Object id:	250801	County let:	MO
Permit:	MO881886	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 4 2
City:	SILVER SPRGS	State:	MD
Zip:	20903	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
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:	11GW-84
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	Not Reported	Road name:	MAURY RD
Road side:	W	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1991 4 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 312
Completion:	1991 424		
Total dept:	29		
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:	19		
Casing hei:	+03	Screen typ:	PL
Top screen:	19		
Bottom scr:	29		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 912	Site id:	MD7000000250801

M113
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250593**

Object id:	250593	County let:	MO
Permit:	MO881579	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901217		
Total dept:	9		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	9		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250593

M114
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250592**

Object id:	250592	County let:	MO
Permit:	MO881578	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901211		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250592

M115
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408530**

Object id:	408530	County let:	MO
Permit:	MO940470	Mgs id:	Not Reported
B1 seq:	4228	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5883	C1 recd:	1998 120
Completion:	19971030		
Total dept:	23		
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:	19971030	Site id:	MD7000000408530

M116
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000456062**

Object id:	456062	County let:	MO
Permit:	MO941622	Mgs id:	Not Reported
B1 seq:	6758	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	90		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	3
Town direc:	NE	Road name:	BOWDITCH RD
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4406	C1 recd:	200011 3
Completion:	2000 915		
Total dept:	68		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	53		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	58		
Casing hei:	+2	Screen typ:	PL
Top screen:	58		
Bottom scr:	68		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2003 6 6	Site id:	MD7000000456062

M117
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000456061**

Object id:	456061	County let:	MO
Permit:	MO941621	Mgs id:	Not Reported
B1 seq:	6757	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	AIR-ROT	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	MAURY RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4405	C1 recd:	200011 3
Completion:	2000 919		
Total dept:	66		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	51		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	56		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	56		
Bottom scr:	66		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 911	Site id:	MD7000000456061

M118
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000456060**

Object id:	456060	County let:	MO
Permit:	MO941620	Mgs id:	Not Reported
B1 seq:	6756	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	110		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	LAKE RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4404	C1 recd:	200011 3
Completion:	2000 912		
Total dept:	49		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	49		
Screen t 1:	Not 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 :	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:	MD7000000456060

M119
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000456063**

Object id:	456063	County let:	MO
Permit:	MO941623	Mgs id:	Not Reported
B1 seq:	6760	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	170		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	BOWDITCH ROAD
Road side:	E	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4407	C1 recd:	200011 3
Completion:	2000 918		
Total dept:	94		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	79		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	84		
Casing hei:	+2	Screen typ:	PL
Top screen:	84		
Bottom scr:	94		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2003 6 6	Site id:	MD7000000456063

M120
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000456077**

Object id:	456077	County let:	MO
Permit:	MO941619	Mgs id:	Not Reported
B1 seq:	6761	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	EDISON RD
Road side:	S	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4403	C1 recd:	200011 3
Completion:	2000 9 7		
Total dept:	150		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	125		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	130		
Casing hei:	+2	Screen typ:	PL
Top screen:	130		
Bottom scr:	150		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2000 9 9	Site id:	MD7000000456077

M121
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000456075**

Object id:	456075	County let:	MO
Permit:	MO941618	Mgs id:	Not Reported
B1 seq:	6754	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	100		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	EDISON RD
Road side:	S	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4402	C1 recd:	200011 3
Completion:	2000 911		
Total dept:	105		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	90		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	95		
Casing hei:	+2	Screen typ:	PL
Top screen:	95		
Bottom scr:	105		
Screen t 1:	Not 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 :	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:	MD7000000456075

M122
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000456064**

Object id:	456064	County let:	MO
Permit:	MO941624	Mgs id:	Not Reported
B1 seq:	6759	B1 recd:	2000 9 8
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	CHURCH RD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4408	C1 recd:	200011 3
Completion:	2000 919		
Total dept:	105		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	90		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	95		
Casing hei:	+2	Screen typ:	PL
Top screen:	95		
Bottom scr:	105		
Screen t 1:	Not 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 :	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:	MD7000000456064

M123
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455693**

Object id:	455693	County let:	MO
Permit:	MO942035	Mgs id:	Not Reported
B1 seq:	4305	B1 recd:	2001 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	225		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	ERICCSON RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2001 822	Special fl:	Y
C1 seq:	1231	C1 recd:	2001 927
Completion:	2001 913		
Total dept:	110		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	95		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	100		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	100		
Bottom scr:	110		
Screen t 1:	Not 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:	1		
Pumping ra:	1		
Level befo:	1		
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:	MD7000000455693

M124
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408533**

Object id:	408533	County let:	MO
Permit:	MO940473	Mgs id:	Not Reported
B1 seq:	4231	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5886	C1 recd:	1998 120
Completion:	19971029		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	N	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:	19971029	Site id:	MD7000000408533

M125
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408532**

Object id:	408532	County let:	MO
Permit:	MO940472	Mgs id:	Not Reported
B1 seq:	4230	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5885	C1 recd:	1998 120
Completion:	19971029		
Total dept:	23		
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:	19971029	Site id:	MD7000000408532

M126
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408531**

Object id:	408531	County let:	MO
Permit:	MO940471	Mgs id:	Not Reported
B1 seq:	4229	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5884	C1 recd:	1998 120
Completion:	19971030		
Total dept:	35		
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:	209910 3	Site id:	MD7000000408531

M127
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408534**

Object id:	408534	County let:	MO
Permit:	MO940474	Mgs id:	Not Reported
B1 seq:	4232	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5887	C1 recd:	1998 120
Completion:	19971029		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	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:	19971029	Site id:	MD7000000408534

M128
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455692**

Object id:	455692	County let:	MO
Permit:	MO942034	Mgs id:	Not Reported
B1 seq:	4304	B1 recd:	2001 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	225		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	EDISON RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2001 822	Special fl:	Y
C1 seq:	3134	C1 recd:	2001 927
Completion:	2001 9 5		
Total dept:	133		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	118		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	123		
Casing hei:	+3	Screen typ:	PL
Top screen:	123		
Bottom scr:	133		
Screen t 1:	Not 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:	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:	2002 911	Site id:	MD7000000455692

M129
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455691**

Object id:	455691	County let:	MO
Permit:	MO942033	Mgs id:	Not Reported
B1 seq:	4306	B1 recd:	2001 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	225		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	EDISON RD
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2001 822	Special fl:	Y
C1 seq:	1232	C1 recd:	2001 927
Completion:	2001 911		
Total dept:	215		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	200		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	205		
Casing hei:	+3	Screen typ:	PL
Top screen:	205		
Bottom scr:	215		
Screen t 1:	Not 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:	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:	2002 920	Site id:	MD7000000455691

M130
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408535**

Object id:	408535	County let:	MO
Permit:	MO940475	Mgs id:	Not Reported
B1 seq:	4233	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5888	C1 recd:	1998 120
Completion:	19971029		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	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:	19971029	Site id:	MD7000000408535

M131
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249834**

Object id:	249834	County let:	MO
Permit:	MO880518	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881215
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	Not Reported	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19881219	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 3 3
Completion:	19881221		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+02	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:	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:	MD7000000249834

M132
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249833**

Object id:	249833	County let:	MO
Permit:	MO880517	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881215
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	Not Reported	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19881219	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 3 3
Completion:	19881220		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	17		
Casing hei:	+02	Screen typ:	PL
Top screen:	17		
Bottom scr:	27		
Screen t 1:	Not 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:	MD7000000249833

M133
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250587**

Object id:	250587	County let:	MO
Permit:	MO881573	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	5891	C1 recd:	1991 212
Completion:	19901210		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	-0	Screen typ:	PL
Top screen:	6		
Bottom scr:	11		
Screen t 1:	Not 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:	MD7000000250587

M134
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250586**

Object id:	250586	County let:	MO
Permit:	MO881572	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901212		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250586

135
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000523752**

Object id:	523752	County let:	MO
Permit:	MO950688	Mgs id:	Not Reported
B1 seq:	8659	B1 recd:	20071022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	Not Reported	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	11
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	716 TANLEY ROAD
Road side:	S	Road dista:	100 FT
Tax map:	JQ52	Block:	A
Parcel:	Not Reported		
N grid83:	153238		
E grid83:	400026		
Lat dec de:	39.047129		
Lon dec de:	-76.999699		
Issue date:	20071012	Special fl:	Y
C1 seq:	0910	C1 recd:	2008 2 1
Completion:	20071031		
Total dept:	420		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	38		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	40		
Casing hei:	+1	Screen typ:	HO
Top screen:	39		
Bottom scr:	420		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	50		
Level duri:	420		
Test pump :	A	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:	MD7000000523752

K136
East
1/2 - 1 Mile
Higher

FED USGS **USGS40000433827**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390209076585501		
Monloc name:	MO Eh 17		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0359427
Longitude:	-76.9816427	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	280.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	1945	Welldepth:	250
Welldepth units:	ft	Wellholedepth:	250
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1945-01-01	70.00	

137
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250080**

Object id:	250080	County let:	MO
Permit:	MO880865	Mgs id:	Not Reported
B1 seq:	5367	B1 recd:	1989 519
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W. HUBER
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0
Town direc:	T	Road name:	ERICASSON RD.
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151714		
E grid83:	401550		
Lat dec de:	39.033399		
Lon dec de:	-76.982097		
Issue date:	1989 530	Special fl:	Y
C1 seq:	4446	C1 recd:	19891122
Completion:	19891012		
Total dept:	31		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	16		
Casing hei:	+2	Screen typ:	PL
Top screen:	16		
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:	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:	2002 912	Site id:	MD7000000250080

N138
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000243629**

Object id:	243629	County let:	MO
Permit:	MO730609	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1974 826
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1 MI
Town direc:	N	Road name:	11313 STEWART LA
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	401550		
Lat dec de:	39.041636		
Lon dec de:	-76.982095		
Issue date:	1974 5 3	Special fl:	Not Reported
C1 seq:	3456	C1 recd:	199112 2
Completion:	199111 5		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	46		
Casing hei:	+02	Screen typ:	HO
Top screen:	44		
Bottom scr:	200		
Screen t 1:	HO		
Top scre 1:	200		
Bottom s 1:	400		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	3		
Level befo:	50		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	D	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243629

N139
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244450**

Object id:	244450	County let:	MO
Permit:	MO731430	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 3 8
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	AMBRIC TESTING
Driller id:	MWD9008		
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:	BELTSVILLE	Town dista:	3 MI
Town direc:	W	Road name:	CHERRY HILL
Road side:	W	Road dista:	5500FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	401550		
Lat dec de:	39.041636		
Lon dec de:	-76.982095		
Issue date:	1977 3 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:	+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:	MD7000000244450

N140
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245352**

Object id:	245352	County let:	MO
Permit:	MO732333	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1978 8 7
City:	BETHESDA	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS
Driller id:	MWD0041		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3 MI
Town direc:	SE	Road name:	APRIL LANE
Road side:	S	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	401550		
Lat dec de:	39.041636		
Lon dec de:	-76.982095		
Issue date:	1977 2 8	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	197811 7
Completion:	1978 913		
Total dept:	180		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	27		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	33		
Casing hei:	+02	Screen typ:	HO
Top screen:	31		
Bottom scr:	180		
Screen t 1:	Not 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:	2		
Pumping ra:	6		
Level befo:	25		
Level duri:	180		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245352

141
NW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455764**

Object id:	455764	County let:	MO
Permit:	MO941957	Mgs id:	Not Reported
B1 seq:	9282	B1 recd:	2001 711
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	ROCKY BROOKE PARK
Section:	3	Lot:	6
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	NW	Road name:	104 WILLINGTON DRIVE
Road side:	N	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152933		
E grid83:	399416		
Lat dec de:	39.044383		
Lon dec de:	-77.006741		
Issue date:	2001 711	Special fl:	Not Reported
C1 seq:	3755	C1 recd:	2001 9 4
Completion:	2001 816		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	54		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+2	Screen typ:	HO
Top screen:	58		
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:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	3		
Pumping ra:	8		
Level befo:	41		
Level duri:	136		
Test pump :	S	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:	MD7000000455764

O142
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471489**

Object id:	471489	County let:	Not Reported
Permit:	MO942674	Mgs id:	Not Reported
B1 seq:	1470	B1 recd:	20021118
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	Y

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	11311 STEWART LANE
Road side:	S	Road dista:	85 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	400636		
Lat dec de:	39.049874		
Lon dec de:	-76.992656		
Issue date:	20021119	Special fl:	Y
C1 seq:	6292	C1 recd:	2003 1 2
Completion:	20021126		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	54		
Casing hei:	+2	Screen typ:	HO
Top screen:	52		
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:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	3		
Pumping ra:	20		
Level befo:	50		
Level duri:	500		
Test pump :	A	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:	MD7000000471489

O143
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408253**

Object id:	408253	County let:	MO
Permit:	MO940727	Mgs id:	Not Reported
B1 seq:	0272	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	TRACY DRIVE
Road side:	S	Road dista:	275 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400636		
Lat dec de:	39.049874		
Lon dec de:	-76.992656		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0254	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	13		
Casing hei:	+2	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408253

144
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249840**

Object id:	249840	County let:	MO
Permit:	MO880526	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881221
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	POWDER MILL RD
Road side:	N	Road dista:	700 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152019		
E grid83:	401855		
Lat dec de:	39.036144		
Lon dec de:	-76.978576		
Issue date:	19881227	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 327
Completion:	19881229		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	8		
Casing hei:	+02	Screen typ:	PL
Top screen:	8		
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:	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:	MD7000000249840

P145
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408109**

Object id:	408109	County let:	MO
Permit:	MO940863	Mgs id:	Not Reported
B1 seq:	4350	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401855		
Lat dec de:	39.03889		
Lon dec de:	-76.978575		
Issue date:	19981123	Special fl:	Y
C1 seq:	4490	C1 recd:	1999 121
Completion:	199812 1		
Total dept:	48		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	36		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	38		
Bottom scr:	48		
Screen t 1:	Not 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 :	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:	MD7000000408109

P146
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249832**

Object id:	249832	County let:	MO
Permit:	MO880516	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881215
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	E	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401855		
Lat dec de:	39.03889		
Lon dec de:	-76.978575		
Issue date:	19881219	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 3 3
Completion:	19881219		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+02	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:	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:	MD7000000249832

P147
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408112**

Object id:	408112	County let:	MO
Permit:	MO940866	Mgs id:	Not Reported
B1 seq:	4347	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	240 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401855		
Lat dec de:	39.03889		
Lon dec de:	-76.978575		
Issue date:	19981123	Special fl:	Y
C1 seq:	4496	C1 recd:	1999 128
Completion:	199812 8		
Total dept:	25		
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:	+2	Screen typ:	PL
Top screen:	25		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408112

P148
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408110**

Object id:	408110	County let:	MO
Permit:	MO940864	Mgs id:	Not Reported
B1 seq:	4349	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	280 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401855		
Lat dec de:	39.03889		
Lon dec de:	-76.978575		
Issue date:	19981123	Special fl:	Y
C1 seq:	4494	C1 recd:	1999 128
Completion:	199812 6		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	17		
Casing hei:	+2	Screen typ:	PL
Top screen:	25		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408110

149
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000412758**

Object id:	412758	County let:	MO
Permit:	MO941459	Mgs id:	Not Reported
B1 seq:	9640	B1 recd:	2000 328
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	ROCKY BROOKE PARK
Section:	4	Lot:	7
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	100 WILLINGTON DRIVE
Road side:	N	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	400026		
Lat dec de:	39.049875		
Lon dec de:	-76.999699		
Issue date:	2000 330	Special fl:	Not Reported
C1 seq:	6745	C1 recd:	2000 712
Completion:	2000 511		
Total dept:	600		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	48		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+2	Screen typ:	HO
Top screen:	58		
Bottom scr:	600		
Screen t 1:	Not 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:	3		
Pumping ra:	5		
Level befo:	34		
Level duri:	222		
Test pump :	S	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:	MD7000000412758

Q150
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408254**

Object id:	408254	County let:	MO
Permit:	MO940728	Mgs id:	Not Reported
B1 seq:	0273	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	180 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0255	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	18		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	8		
Casing hei:	+2	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408254

Q151
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408255**

Object id:	408255	County let:	MO
Permit:	MO940729	Mgs id:	Not Reported
B1 seq:	0274	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	185 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0256	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	7		
Casing hei:	+2	Screen typ:	PL
Top screen:	7		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408255

Q152
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529913**

Object id:	529913	County let:	Not Reported
Permit:	MO950926	Mgs id:	Not Reported
B1 seq:	7700	B1 recd:	2008 627
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	JACK E MILLER
Driller id:	MSD 206		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	SPRINGBROOK MANOR
Section:	Not Reported	Lot:	5
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	ITHICA DR
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	2008 710	Special fl:	Not Reported
C1 seq:	8019	C1 recd:	2009 2 6
Completion:	2008 822		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	300		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	12		
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:	MD7000000529913

Q153
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455610**

Object id:	455610	County let:	MO
Permit:	MO942140	Mgs id:	Not Reported
B1 seq:	4316	B1 recd:	20011115
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	8		
Drill meth:	BORED	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	GW1
Nearest to:	SILVER SPRING	Town dista:	3
Town direc:	NE	Road name:	PERIMETER RD
Road side:	N	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	20011119	Special fl:	Not Reported
C1 seq:	3338	C1 recd:	20011210
Completion:	20011127		
Total dept:	8		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	6		
Bottom scr:	8		
Screen t 1:	Not 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:	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:	MD7000000455610

Q154
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408256**

Object id:	408256	County let:	MO
Permit:	MO940730	Mgs id:	Not Reported
B1 seq:	0275	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	185 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0257	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	9		
Casing hei:	+2	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408256

Q155
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408259**

Object id:	408259	County let:	MO
Permit:	MO940733	Mgs id:	Not Reported
B1 seq:	0278	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	215 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0260	C1 recd:	1998 824
Completion:	1998 717		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	14		
Casing hei:	+2	Screen typ:	PL
Top screen:	14		
Bottom scr:	24		
Screen t 1:	Not 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 :	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:	MD7000000408259

Q156
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408260**

Object id:	408260	County let:	MO
Permit:	MO940734	Mgs id:	Not Reported
B1 seq:	0280	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0261	C1 recd:	1998 824
Completion:	1998 717		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	0		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	17		
Casing hei:	+2	Screen typ:	PL
Top screen:	17		
Bottom scr:	27		
Screen t 1:	Not 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 :	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:	MD7000000408260

Q157
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408257**

Object id:	408257	County let:	MO
Permit:	MO940731	Mgs id:	Not Reported
B1 seq:	0276	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	230 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0258	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	12		
Casing hei:	+2	Screen typ:	PL
Top screen:	12		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408257

Q158
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408258**

Object id:	408258	County let:	MO
Permit:	MO940732	Mgs id:	Not Reported
B1 seq:	0277	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	ITHICA DR
Road side:	S	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0259	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	9		
Casing hei:	+2	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408258

159
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000018547**

Object id:	18547	County let:	AA
Permit:	AA735899	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 510
City:	GLEN BURNIE	State:	MD
Zip:	Not Reported	Driller na:	BRANHAM WELL DRLG
Driller id:	MWD0080		
Est gpm pr:	10		
Use for wa:	DW		
Approx dep:	130		
Drill meth:	ROTARY	Replacemen:	N

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Wapid:	Not Reported	Subdivisio:	BALDWIN HILLS SOUTH
Section:	Not Reported	Lot:	3
Nearest to:	MILLERSVILLE	Town dista:	1 MI
Town direc:	S	Road name:	DOROTHY RD
Road side:	W	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	151104		
E grid83:	401550		
Lat dec de:	39.027908		
Lon dec de:	-76.982098		
Issue date:	1976 5 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1976 628
Completion:	1976 612		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	73		
Casing hei:	+01	Screen typ:	PL
Top screen:	73		
Bottom scr:	80		
Screen t 1:	Not 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:	2		
Pumping ra:	7		
Level befo:	45		
Level duri:	60		
Test pump :	A	Pump insta:	Not Reported
Install pu:	S		
Capacity:	6		
Pump hp:	1		
Column len:	65		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000018547

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20901

Number of sites tested: 1559.

Maximum Radon Level: 125.0 pCi/L.
Minimum Radon Level: 1.1 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
887 (56.90%)	516 (33.10%)	131 (8.40%)	22 (1.41%)	2 (0.13%)	1 (0.06%)

Federal EPA Radon Zone for MONTGOMERY County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

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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Stewart Lane At April Lane/US 29 At Tech Road Park
11833 Columbia Pike
Silver Spring, MD 20904

Inquiry Number: 4873965.23s
March 08, 2017

The EDR Radius Map™ Report with GeoCheck®

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

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

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

11833 COLUMBIA PIKE
SILVER SPRING, MD 20904

COORDINATES

Latitude (North):	39.0514870 - 39° 3' 5.35''
Longitude (West):	76.9780140 - 76° 58' 40.85''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	328833.0
UTM Y (Meters):	4324144.0
Elevation:	292 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6050563 BELTSVILLE, MD
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150722
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
11833 COLUMBIA PIKE
SILVER SPRING, MD 20904

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Reg	U.S. NAVAL SURFACE W		DOD	Same	3922, 0.743, South
1	WHITE OAK TOWERS APA	11700 OLD COLUMBIA P	MD UST, MD HIST UST, MD Financial Assurance, MD...	Higher	952, 0.180, SSW
2	PEPCO SPILL	1649 CARRIAGE HOUSE	MD OCPCASES	Higher	1244, 0.236, SSW
3	HENRY WATERS RESIDEN	12224 CEDAR HILL DR	MD OCPCASES	Higher	1585, 0.300, NE
4	PEPCO SPILL	1701 JANUARY DR	MD OCPCASES	Higher	1736, 0.329, SSE
A5	PERCONTEE, INC. - SI	11900 TECH ROAD	MD ENG CONTROLS	Higher	1747, 0.331, East
A6	PERCONTEE INC	11900 TECH RD	MD OCPCASES, MD SWRCY	Higher	1747, 0.331, East
7	MD NATIONAL CAPITOL	1710 APRIL LANE	MD OCPCASES	Higher	1765, 0.334, South
8	C & P TELEPHONE	11920 TECH RD	MD OCPCASES	Higher	2095, 0.397, East
9	MARTIN LUTHER KING J	1120 JACKSON RD	MD OCPCASES	Higher	2182, 0.413, NW
10	SECURITY STORAGE	12000 TECH RD	MD OCPCASES, MD HIST UST	Higher	2343, 0.444, East
11	MARYLAND NATIONAL CA	1850 APRIL LANE	MD OCPCASES, MD UST, MD Financial Assurance	Higher	2418, 0.458, SSE
12	SINGER CO	2121 INDUSTRIAL PKWY	MD OCPCASES, MD HIST UST	Higher	2556, 0.484, ENE
B13	RIXON INC	2120 IND PKY	SEMS-ARCHIVE	Higher	2610, 0.494, ENE
B14	RIXON INC.	2120 INDUSTRIAL PARK	MD LRP	Higher	2610, 0.494, ENE
C15	SAFETY KLEEN CORP 2-	12164 TECH RD	SEMS-ARCHIVE, CORRACTS, RCRA-TSDF, MD OCPCASES,...	Higher	3366, 0.637, ENE
C16	SAFETY KLEEN CORP -	12164 TECH RD	MD SHWS	Higher	3366, 0.637, ENE

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 RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-CESQG ---------- RCRA - Conditionally Exempt Small Quantity Generator

Federal institutional controls / engineering controls registries

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

Federal ERNS list

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

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

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 institutional control / engineering control registries

MD INST CONTROL ---- Voluntary Cleanup Program Applicants/Participants

State and tribal voluntary cleanup sites

MD VCP ---- Voluntary Cleanup Program Applicants/Participants
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
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
EPA WATCH LIST ---- EPA WATCH 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
FINDS ---- Facility Index System/Facility Registry System
UXO ---- Unexploded Ordnance Sites
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
MD AIRS ---- Permit and Facility Information Listing
MD COAL ASH ---- Coal Ash Disposal Site Listing
MD DRYCLEANERS ---- Registered Drycleaning Facilities
MD NPDES ---- Wastewater Permit Listing
MD UIC ---- Underground Injection Wells Database
ABANDONED MINES ---- Abandoned Mines
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
ECHO ---- Enforcement & Compliance History Information

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---- EDR Proprietary Manufactured Gas Plants
EDR Hist Auto ---- EDR Exclusive Historic Gas Stations
EDR Hist Cleaner ---- EDR Exclusive Historic Dry Cleaners

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.

EXECUTIVE SUMMARY

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 10/10/2016 has revealed that there is 1 SEMS-ARCHIVE site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
RIXON INC	2120 IND PKY	ENE 1/4 - 1/2 (0.494 mi.)	B13	17

Federal RCRA CORRACTS facilities list

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 12/12/2016 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAFETY KLEEN CORP 2-	***12164 TECH RD***	***ENE 1/2 - 1 (0.637 mi.)***	***C15***	***18***

State- and tribal - equivalent CERCLIS

MD SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state

funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of the Environment's Notice of Potential Hazardous Waste Sites list.

A review of the MD SHWS list, as provided by EDR, and dated 10/01/2009 has revealed that there is 1 MD SHWS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAFETY KLEEN CORP - Facility Id: (MD-344) Facility Status: No Further Remedial Action	12164 TECH RD	ENE 1/2 - 1 (0.637 mi.)	C16	51

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 01/12/2017 has revealed that there are 10 MD OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PEPCO SPILL Date Closed: 09/16/2003 Facility Status: CLOSED Facility Id: 04-0465MO1	1649 CARRIAGE HOUSE	SSW 1/8 - 1/4 (0.236 mi.)	2	12
HENRY WATERS RESIDEN Date Closed: 12/02/2015 Facility Status: CLOSED Facility Id: 13-0712MO	12224 CEDAR HILL DR	NE 1/4 - 1/2 (0.300 mi.)	3	12
PEPCO SPILL Date Closed: 02/02/2000 Facility Status: CLOSED Facility Id: 00-1100MO1	1701 JANUARY DR	SSE 1/4 - 1/2 (0.329 mi.)	4	12
PERCONTEE INC Date Closed: 05/16/1990 Date Closed: 11/24/1998 Facility Status: CLOSED Facility Id: 90-2005MO Facility Id: 98-1516MO1	***11900 TECH RD***	***E 1/4 - 1/2 (0.331 mi.)***	***A6***	***13***
MD NATIONAL CAPITOL Date Closed: 12/14/2005 Facility Status: CLOSED Facility Id: 05-1048MO1	1710 APRIL LANE	S 1/4 - 1/2 (0.334 mi.)	7	13
C & P TELEPHONE Date Closed: 02/13/1992 Facility Status: CLOSED Facility Id: 91-0921MO Facility Id: 93-1032MO1	11920 TECH RD	E 1/4 - 1/2 (0.397 mi.)	8	14
MARTIN LUTHER KING J Date Closed: 01/17/2012 Date Closed: 11/28/2000	1120 JACKSON RD	NW 1/4 - 1/2 (0.413 mi.)	9	14

Facility Status: CLOSED
Facility Id: 12-0103MO
Facility Id: 00-0350MO1

SECURITY STORAGE	***12000 TECH RD***	***E 1/4 - 1/2 (0.444 mi.)***	***10***	***14***

Date Closed: 04/24/1995
Date Closed: 08/18/1997
Facility Status: CLOSED
Facility Id: 95-2147MO
Facility Id: 98-0372MO1

MARYLAND NATIONAL CA	***1850 APRIL LANE***	***SSE 1/4 - 1/2 (0.458 mi.)***	***11***	***15***

Date Closed: 11/19/2010
Facility Status: CLOSED
Facility Id: 10-0628MO

SINGER CO	***2121 INDUSTRIAL PKWY***	***ENE 1/4 - 1/2 (0.484 mi.)***	***12***	***16***

Date Closed: 05/22/1986
Facility Status: CLOSED
Facility Id: 6-1425MO2

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 01/12/2017 has revealed that there is 1 MD UST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITE OAK TOWERS APA	***11700 OLD COLUMBIA P***	***SSW 1/8 - 1/4 (0.180 mi.)***	***1***	***8***

Facility Id: 1905
Tank Status: Currently In Use

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.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PERCONTEE, INC. - SI	11900 TECH ROAD	E 1/4 - 1/2 (0.331 mi.)	A5	13

EXECUTIVE SUMMARY

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 11/03/2016 has revealed that there is 1 MD SWRCY site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PERCONTEE INC	***11900 TECH RD***	***E 1/4 - 1/2 (0.331 mi.)***	***A6***	***13***

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 is 1 MD HIST UST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITE OAK TOWERS APA Facility Id: 6008526 Tank Status: CURRENTL	***11700 OLD COLUMBIA P***	***SSW 1/8 - 1/4 (0.180 mi.)***	***1***	***8***

Other Ascertainable Records

DOD: 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.

A review of the DOD list, as provided by EDR, and dated 12/31/2005 has revealed that there is 1 DOD site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
U.S. NAVAL SURFACE W		S 1/2 - 1 (0.743 mi.)	0	8

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 12/02/2016 has revealed that there is 1 MD LRP site within approximately 0.5 miles of the target property.

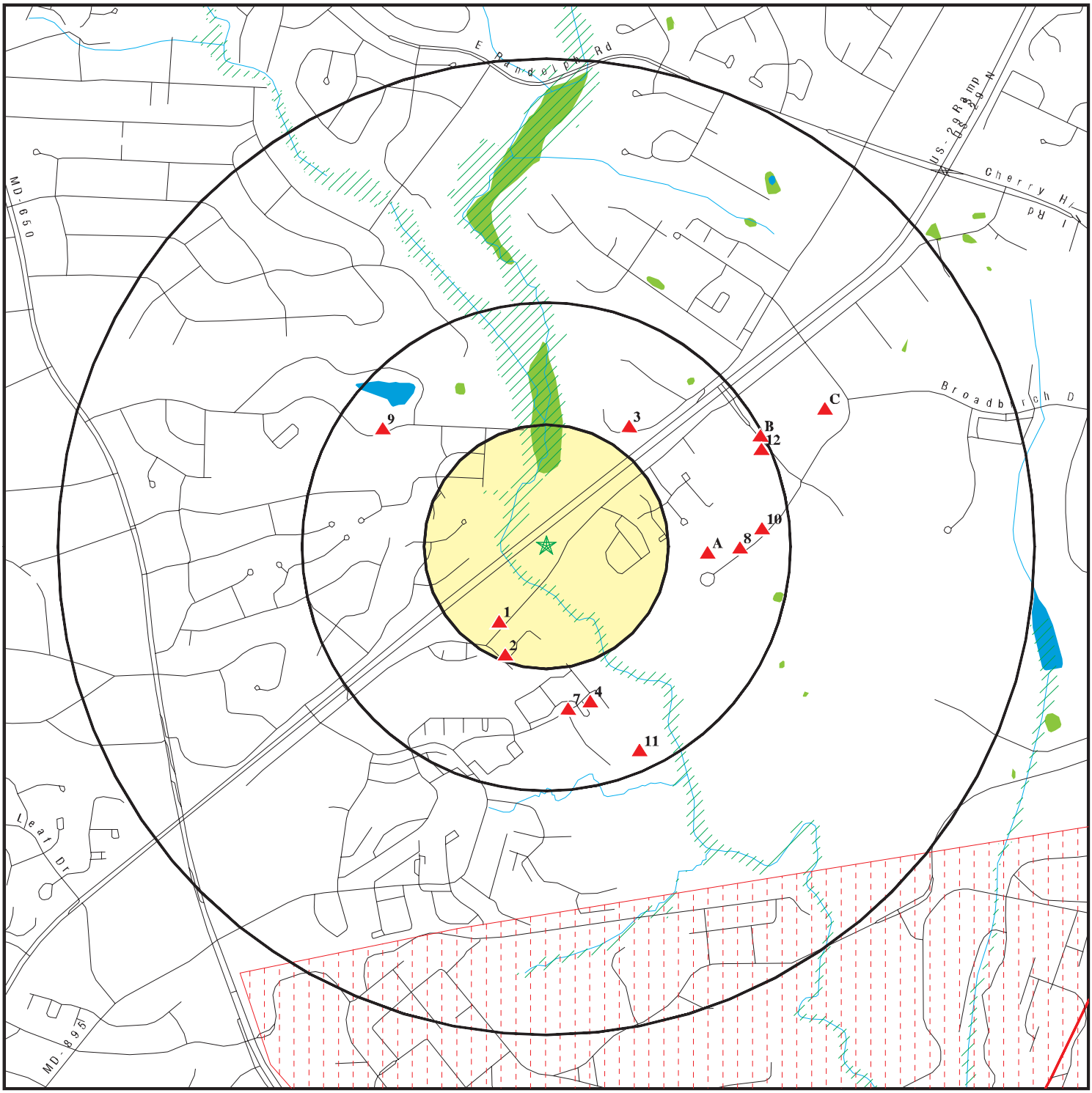
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
RIXON INC.	2120 INDUSTRIAL PARK	ENE 1/4 - 1/2 (0.494 mi.)	B14	17

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 2 records.

Site Name	Database(s)
GRIFFITH CONSUMERS SPILL	MD OCPCASES
UNKNOWN ACCIDENT	MD OCPCASES

OVERVIEW MAP - 4873965.23S



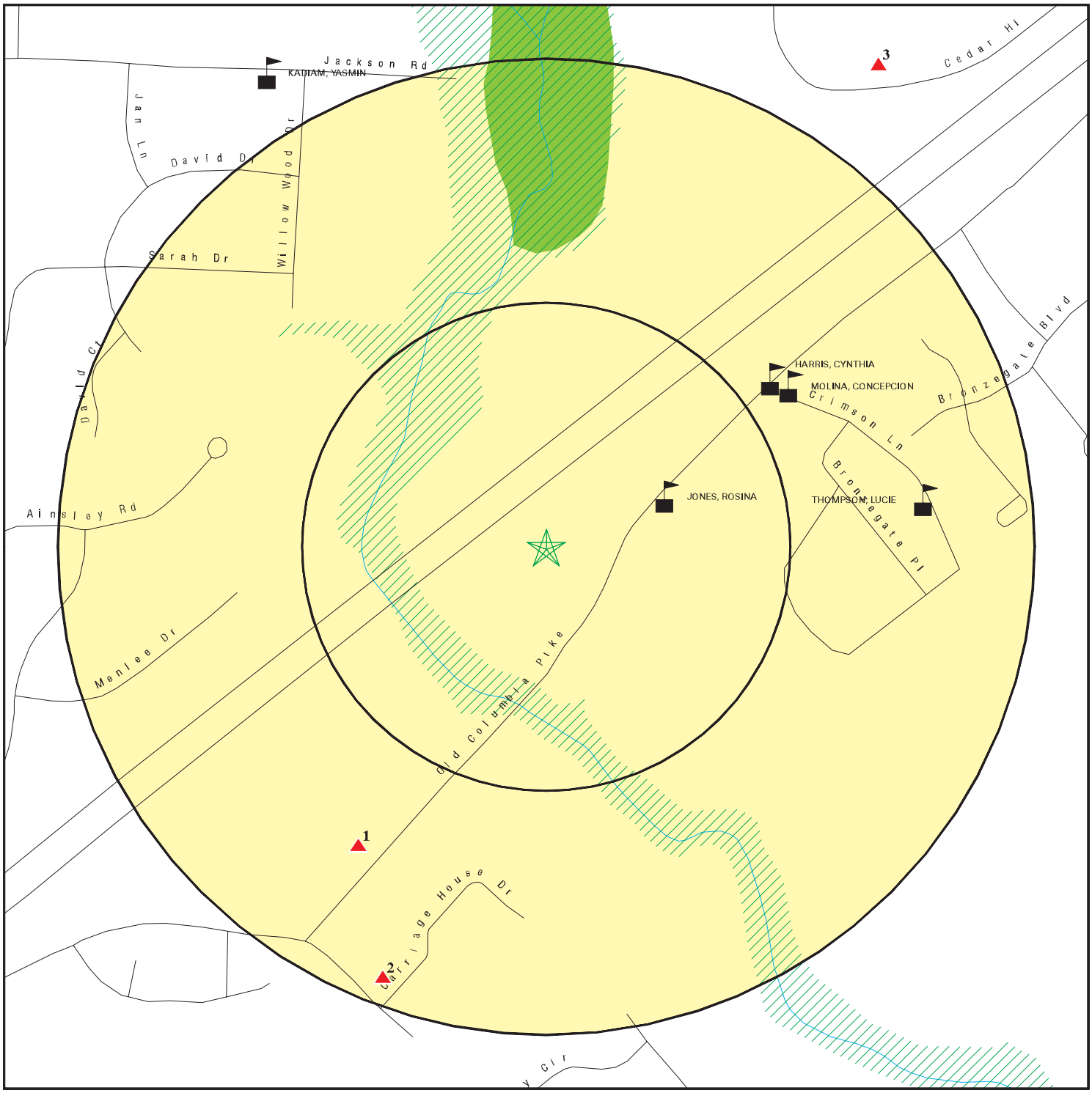
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

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

SITE NAME:	Stewart Lane At April Lane/US 29 At Tech Road Park	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	11833 Columbia Pike Silver Spring MD 20904	CONTACT:	Tyler Lane
LAT/LONG:	39.051487 / 76.978014	INQUIRY #:	4873965.23s
		DATE:	March 08, 2017 5:36 pm

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DETAIL MAP - 4873965.23S



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
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

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

SITE NAME:	Stewart Lane At April Lane/US 29 At Tech Road Park	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	11833 Columbia Pike Silver Spring MD 20904	CONTACT:	Tyler Lane
LAT/LONG:	39.051487 / 76.978014	INQUIRY #:	4873965.23s
		DATE:	March 08, 2017 5:37 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	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	1	NR	NR	1
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	1	NR	1
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		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		0	0	NR	NR	NR	0
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	1	NR	1
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		0	1	9	NR	NR	10
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		0	1	NR	NR	NR	1
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	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
MD VCP	0.500		0	0	0	NR	NR	0
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	0	1	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		0	1	NR	NR	NR	1
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	1	NR	1
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
FINDS	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
MD AIRS	TP		NR	NR	NR	NR	NR	0
MD COAL ASH	0.500		0	0	0	NR	NR	0
MD DRYCLEANERS	0.250		0	0	NR	NR	NR	0
MD Financial Assurance	TP		NR	NR	NR	NR	NR	0
MD LEAD	TP		NR	NR	NR	NR	NR	0
MD LRP	0.500		0	0	1	NR	NR	1
NY MANIFEST	0.250		0	0	NR	NR	NR	0
MD NPDES	TP		NR	NR	NR	NR	NR	0
MD UIC	TP		NR	NR	NR	NR	NR	0
ABANDONED MINES	0.500		0	0	0	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ECHO	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		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
MD RGA HWS	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
MD RGA LF	TP		NR	NR	NR	NR	NR	0
MD RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	0	3	13	3	0	19

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

DOD
Region
South
1/2-1
3922 ft.

U.S. NAVAL SURFACE WEAPONS CENTER
U.S. NAVAL SURFACE WEAPON (County), MD

DOD **CUSA133544**
N/A

DOD:

Feature 1:	Navy DOD
Feature 2:	Not reported
Feature 3:	Not reported
URL:	Not reported
Name 1:	U.S. Naval Surface Weapons Center
Name 2:	Not reported
Name 3:	Not reported
State:	MD
DOD Site:	Yes
Tile name:	MDMONTGOMERY

1
SSW
1/8-1/4
0.180 mi.
952 ft.

Relative:
Higher

Actual:
304 ft.

WHITE OAK TOWERS APARTMENTS
11700 OLD COLUMBIA PIKE
SILVER SPRING, MD 20910

MD UST **U003734437**
MD HIST UST **N/A**
MD Financial Assurance
MD LEAD

UST:

Facility Id:	1905
Oper Name:	Ron Grist
Form Name:	Clark Melillo
Form Title:	Director of Engineering
Form Date:	11/12/2010
Owner Id:	1296

Owner:

Owner Name:	Old Columbia Pike, L.L.L.P.
Owner Address:	8720 Georgia Avenue Suite 410
Owner City:	Silver Spring
Owner State:	MD
Owner Zip:	20910
Owner Phone:	(301) 589-8045
Owner Contact:	Clark Melillo

Tanks:

Tank ID:	1
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1969
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Historical UST:

Facility ID:	6008526
Tank ID:	001
Age:	7
Capacity:	10,000
Tank Status:	Currently in use

WHITE OAK TOWERS APARTMENTS (Continued) **U003734437**

Product: Heating Oil

MD Financial Assurance 2:
Region: 2
Facility ID: 1905
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

MD LEAD:
Facility ID: 160500255992
Cert Number: 702600
Unit ID: 1704
Inspection Date: 06/24/2015
Limit Date: Not reported
Invalid: Not reported
Company No: 4531
Company Name: CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date: Not reported
Option: Ron Grist
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 4476
Inspector Name: Beck, Jr. Edward O
Property Number: 160500255992

Facility ID: 160500255992
Cert Number: 705070
Unit ID: 1104
Inspection Date: 06/19/2015
Limit Date: Not reported
Invalid: Not reported
Company No: 4531
Company Name: CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date: Not reported
Option: Full Risk Reduction Standard
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 14621
Inspector Name: Orsulak Joseph Edward
Property Number: 160500255992

Facility ID: 160500255992
Cert Number: 751650
Unit ID: 0211
Inspection Date: 07/07/2016
Limit Date: Not reported
Invalid: Not reported
Company No: 4531

WHITE OAK TOWERS APARTMENTS (Continued) **U003734437**

Company Name: CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date: Not reported
Option: Full Risk Reduction Standard
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 15451
Inspector Name: Kromer Maxwell
Property Number: 160500255992

Facility ID: 160500255992
Cert Number: 743382
Unit ID: 0506
Inspection Date: 05/13/2016
Limit Date: Not reported
Invalid: Not reported
Company No: 4531
Company Name: CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date: Not reported
Option: Full Risk Reduction Standard
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 15451
Inspector Name: Kromer Maxwell
Property Number: 160500255992

Facility ID: 160500255992
Cert Number: 747088
Unit ID: 1608
Inspection Date: 05/19/2016
Limit Date: Not reported
Invalid: Not reported
Company No: 4531
Company Name: CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date: Not reported
Option: Full Risk Reduction Standard
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 14621
Inspector Name: Orsulak Joseph Edward
Property Number: 160500255992

Facility ID: 160500255992
Cert Number: 747089
Unit ID: 1112
Inspection Date: 05/19/2016
Limit Date: Not reported
Invalid: Not reported
Company No: 4531
Company Name: CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date: Not reported
Option: Full Risk Reduction Standard
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 14621
Inspector Name: Orsulak Joseph Edward
Property Number: 160500255992

WHITE OAK TOWERS APARTMENTS (Continued) **U003734437**

Facility ID:	160500255992
Cert Number:	747090
Unit ID:	804
Inspection Date:	05/19/2016
Limit Date:	Not reported
Invalid:	Not reported
Company No:	4531
Company Name:	CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date:	Not reported
Option:	Full Risk Reduction Standard
Inspection Category:	Full Risk Reduction Standard Dust Inspection
Pass/Fail:	P
Inspector Number:	14621
Inspector Name:	Orsulak Joseph Edward
Property Number:	160500255992

Facility ID:	160500255992
Cert Number:	747349
Unit ID:	0717
Inspection Date:	06/15/2016
Limit Date:	Not reported
Invalid:	Not reported
Company No:	4531
Company Name:	CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date:	Not reported
Option:	Full Risk Reduction Standard
Inspection Category:	Full Risk Reduction Standard Dust Inspection
Pass/Fail:	P
Inspector Number:	15451
Inspector Name:	Kromer Maxwell
Property Number:	160500255992

Facility ID:	160500255992
Cert Number:	747350
Unit ID:	1719
Inspection Date:	06/15/2016
Limit Date:	Not reported
Invalid:	Not reported
Company No:	4531
Company Name:	CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date:	Not reported
Option:	Full Risk Reduction Standard
Inspection Category:	Full Risk Reduction Standard Dust Inspection
Pass/Fail:	P
Inspector Number:	15451
Inspector Name:	Kromer Maxwell
Property Number:	160500255992

Facility ID:	160500255992
Cert Number:	700987
Unit ID:	418
Inspection Date:	10/08/2015
Limit Date:	Not reported
Invalid:	Not reported
Company No:	4531
Company Name:	CONNOR Environmental Srvcs & Engineering Assessments
ReInspection Date:	Not reported

WHITE OAK TOWERS APARTMENTS (Continued) **U003734437**

Option: Full Risk Reduction Standard
Inspection Category: Full Risk Reduction Standard Dust Inspection
Pass/Fail: P
Inspector Number: 4676
Inspector Name: Lankford, Jr. Robert B. B
Property Number: 160500255992

Click this hyperlink while viewing on your computer to access
143 additional MD LEAD: record(s) in the EDR Site Report.

2
SSW
1/8-1/4
0.236 mi.
1244 ft.

PEPCO SPILL **MD OCPCASES** **S106021972**
1649 CARRIAGE HOUSE TERRACE **N/A**
SILVER SPRING, MD 20904

Relative:
Higher

Actual:
327 ft.

OCPCASES:
Facility ID: 04-0465MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 09/03/2003
Date Closed: 09/16/2003
Release: YES
Cleanup: YES
Registration Number: Not reported

3
NE
1/4-1/2
0.300 mi.
1585 ft.

HENRY WATERS RESIDENCE **MD OCPCASES** **S113768626**
12224 CEDAR HILL DR **N/A**
SILVER SPRING, MD 20904

Relative:
Higher

Actual:
317 ft.

OCPCASES:
Facility ID: 13-0712MO
Facility Status/Code: CLOSED/Tank Closure - Residential Heating Oil
Date Open: 05/29/2013
Date Closed: 12/02/2015
Release: NO
Cleanup: NO
Registration Number: 20606

4
SSE
1/4-1/2
0.329 mi.
1736 ft.

PEPCO SPILL **MD OCPCASES** **S104618151**
1701 JANUARY DR **N/A**
SILVER SPRING, MD 20904

Relative:
Higher

Actual:
323 ft.

OCPCASES:
Facility ID: 00-1100MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 12/22/1999
Date Closed: 02/02/2000
Release: YES
Cleanup: YES
Registration Number: Not reported

A5 **PERCONTEE, INC. - SILVER SPRING** **MD ENG CONTROLS** **S109325774**
East **11900 TECH ROAD** **N/A**
1/4-1/2 **MONTGOMERY, MD 20904**
0.331 mi.
1747 ft. **Site 1 of 2 in cluster A**

Relative:
Higher

ENG CONTROLS:
Material: No Containment

Actual:
367 ft.

A6 **PERCONTEE INC** **MD OCPCASES** **S105584019**
East **11900 TECH RD** **MD SWRCY** **N/A**
1/4-1/2 **SILVER SPRING, MD 20904**
0.331 mi.
1747 ft. **Site 2 of 2 in cluster A**

Relative:
Higher

Actual:
367 ft.

OCPCASES:
Facility ID: 90-2005MO
Facility Status/Code: CLOSED/
Date Open: 04/02/1990
Date Closed: 05/16/1990
Release: Not reported
Cleanup: Not reported
Registration Number: 3169

Facility ID: 98-1516MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 01/29/1998
Date Closed: 11/24/1998
Release: NO
Cleanup: NO
Registration Number: 3169

MD SWRCY:
Website: Not reported
Facility Type: Asphalt Bricks and Concrete
Fax: (301) 572-1940
Telephone: (301) 622-6488
Contact: Not reported
Product: Recycled Crushed Concrete and Asphalt
Material Accepted: Concrete and Asphalt
Other Info: Pick-up service.

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7 **MD NATIONAL CAPITOL PARKS & PLANNING** **MD OCPCASES** **S106862945**
South **1710 APRIL LANE** **N/A**
1/4-1/2 **SILVER SPRING, MD 20904**
0.334 mi.
1765 ft.

Relative:
Higher

Actual:
340 ft.

OCPCASES:
Facility ID: 05-1048MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 04/12/2005
Date Closed: 12/14/2005
Release: NO
Cleanup: NO
Registration Number: Not reported

8
East
1/4-1/2
0.397 mi.
2095 ft.

C & P TELEPHONE
11920 TECH RD
SILVER SPRING, MD 20904

MD OCPCASES **S104849660**
N/A

Relative:
Higher

Actual:
359 ft.

OCPCASES:

Facility ID:	91-0921MO
Facility Status/Code:	CLOSED/
Date Open:	11/08/1990
Date Closed:	02/13/1992
Release:	Not reported
Cleanup:	Not reported
Registration Number:	11602

Facility ID:	93-1032MO1
Facility Status/Code:	CLOSED/
Date Open:	11/27/1992
Date Closed:	02/13/1992
Release:	Not reported
Cleanup:	Not reported
Registration Number:	11602

9
NW
1/4-1/2
0.413 mi.
2182 ft.

MARTIN LUTHER KING JR PARK
1120 JACKSON RD
SILVER SPRING, MD 20904

MD OCPCASES **S104617471**
N/A

Relative:
Higher

Actual:
320 ft.

OCPCASES:

Facility ID:	12-0103MO
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	08/18/2011
Date Closed:	01/17/2012
Release:	YES
Cleanup:	YES
Registration Number:	4310

Facility ID:	00-0350MO1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	08/17/1999
Date Closed:	11/28/2000
Release:	NO
Cleanup:	NO
Registration Number:	4310

10
East
1/4-1/2
0.444 mi.
2343 ft.

SECURITY STORAGE
12000 TECH RD
SILVER SPRING, MD 20904

MD OCPCASES **S104632585**
MD HIST UST **N/A**

Relative:
Higher

Actual:
357 ft.

OCPCASES:

Facility ID:	95-2147MO
Facility Status/Code:	CLOSED/Soil Contamination - Motor/Lube Oil
Date Open:	03/29/1995
Date Closed:	04/24/1995
Release:	Not reported

SECURITY STORAGE (Continued) **S104632585**

Cleanup: Not reported
Registration Number: 894

Facility ID: 98-0372MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 08/19/1997
Date Closed: 08/18/1997
Release: NO
Cleanup: NO
Registration Number: 894

Historical UST:
Facility ID: 3008614
Tank ID: 001
Age: 27
Capacity: 4,000
Tank Status: Currently in use
Product: Gasoline

11
SSE
1/4-1/2
0.458 mi.
2418 ft.

Relative:
Higher

Actual:
295 ft.

MARYLAND NATIONAL CAPITAL PARKS AND PLANNING COMMISSION **MD OCPCASES** **U004155206**
1850 APRIL LANE **MD UST** **N/A**
SILVER SPRING, MD 20904 **MD Financial Assurance**

OCPCASES:
Facility ID: 10-0628MO
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 05/20/2010
Date Closed: 11/19/2010
Release: NO
Cleanup: NO
Registration Number: 19982

UST:
Facility Id: 19982
Oper Name: Not reported
Form Name: Randi Barra
Form Title: Not reported
Form Date: 05/19/2010
Owner Id: 9378

Owner:
Owner Name: Montgomery County, DGS
Owner Address: 101 Monroe Street, 11th Floor
Owner City: Rockville
Owner State: MD
Owner Zip: 20850
Owner Phone: (240) 777-6128
Owner Contact: Mike Lowe

Tanks:
Tank ID: 1
Tank Status: **Permanently Out Of Use**
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False

MARYLAND NATIONAL CAPITAL PARKS AND PLANNING COMMISSION (Continued) **U004155206**

Compartment Compartment: A
Date Intalled: 05/01/1990
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 19982
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

12
ENE
1/4-1/2
0.484 mi.
2556 ft.

Relative:
Higher

Actual:
370 ft.

SINGER CO **MD OCPCASES S104632539**
2121 INDUSTRIAL PKWY **MD HIST UST N/A**
WHITE OAK, MD 20904

OCPCASES:
Facility ID: 6-1425MO2
Facility Status/Code: CLOSED/
Date Open: 05/22/1986
Date Closed: 05/22/1986
Release: Not reported
Cleanup: Not reported
Registration Number: 18688

Historical UST:
Facility ID: 3008543
Tank ID: 001
Age: 35
Capacity: Not reported
Tank Status: Permanently out of use
Product: Not reported

Facility ID: 3008543
Tank ID: 002
Age: 35
Capacity: Not reported
Tank Status: Permanently out of use
Product: Not reported

B13 **RIXON INC** **SEMS-ARCHIVE** **1003864705**
ENE **2120 IND PKY** **MDD064893357**
1/4-1/2 **SILVER SPRING, MD 20904**
0.494 mi.
2610 ft. **Site 1 of 2 in cluster B**

Relative:
Higher

Actual:
372 ft.

SEMS-ARCHIVE:

Site ID:	300244
EPA ID:	MDD064893357
Federal Facility:	N
NPL:	Not on the NPL
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information

Following information was gathered from the prior CERCLIS update completed in 10/2013:

Site ID:	0300244
Federal Facility:	Not a Federal Facility
NPL Status:	Not on the NPL
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assessment History:

Action:	DISCOVERY
Date Started:	/ /
Date Completed:	06/01/81
Priority Level:	Not reported

Action:	ARCHIVE SITE
Date Started:	/ /
Date Completed:	05/01/84
Priority Level:	Not reported

Action:	PRELIMINARY ASSESSMENT
Date Started:	05/01/84
Date Completed:	05/01/84
Priority Level:	NFRAP-Site does not qualify for the NPL based on existing information

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B14 **RIXON INC.** **MD LRP** **S110090172**
ENE **2120 INDUSTRIAL PARKWAY** **N/A**
1/4-1/2 **SILVER SPRING, MD 20904**
0.494 mi.
2610 ft. **Site 2 of 2 in cluster B**

Relative:
Higher

Actual:
372 ft.

MD LRP:

Factsheet URL:	No Fact Sheet Available.
Voluntary Cleanup Program:	No
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Not reported
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

RIXON INC. (Continued) **S110090172**

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:	MD0128
Archived:	Yes
Table Site ID:	368
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:	MDD064893357
Regulatory:	Not reported
FY Open:	Not reported
FY_Closed:	1985

C15 **SAFETY KLEEN CORP 2-058-011** **SEMS-ARCHIVE** **1000224134**
ENE **12164 TECH RD** **CORRACTS** **MDD000737395**
1/2-1 **SILVER SPRING, MD 20904** **RCRA-TSDF**
0.637 mi. **MD OCPCASES**
3366 ft. **Site 1 of 2 in cluster C** **RCRA NonGen / NLR**
US FIN ASSUR
Relative: **2020 COR ACTION**
Higher **US AIRS**
NY MANIFEST

Actual:
372 ft.

SEMS-ARCHIVE:

Site ID:	303873
EPA ID:	MDD000737395
Federal Facility:	N
NPL:	Not on the NPL
Non NPL Status:	Deferred to RCRA

Following information was gathered from the prior CERCLIS update completed in 10/2013:

Site ID:	0303873
Federal Facility:	Not a Federal Facility
NPL Status:	Not on the NPL
Non NPL Status:	Deferred to RCRA

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

CERCLIS-NFRAP Site Alias Name(s):
Alias Name: SAFETY KLEEN CORP. SILVER SPRING
Alias Address: Not reported
MONTGOMERY, MD

Program Priority:
Description: RCRA Deferral - Lead Confirmed

CERCLIS-NFRAP Assessment History:
Action: DISCOVERY
Date Started: / /
Date Completed: 03/07/90
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
Date Started: 08/29/90
Date Completed: 12/13/90
Priority Level: Deferred to RCRA (Subtitle C)

Action: ARCHIVE SITE
Date Started: / /
Date Completed: 01/23/96
Priority Level: Not reported

CORRACTS:

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20131101
Action: CA200 - RFI Approved
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 19911001
Action: CA075HI - CA Prioritization, Facility or area was assigned a high corrective action priority
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20000602
Action: CA750IN - Migration of Contaminated Groundwater under Control, More information is needed to make a determination

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20000602
Action: CA070YE - RFA Determination Of Need For An RFI, RFI is Necessary
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20000602
Action: CA100 - RFI Imposition
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20000602
Action: CA725IN - Current Human Exposures Under Control, More information is needed to make a determination
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20030205
Action: CA750YE - Migration of Contaminated Groundwater under Control, Yes, Migration of Contaminated Groundwater Under Control has been verified
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 19920605
Action: CA225IN - Stabilization Measures Evaluation, This facility is not,

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

amenable to stabilization activity because of, a lack of technical data. An evaluation has been completed, but further data is necessary to determine stabilization measures, feasibility or appropriateness. This status should be changed when data becomes available
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20140506
Action: CA770GW
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20141121
Action: CA400 - Date For Remedy Selection (CM Imposed)
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20020522
Action: CA750IN - Migration of Contaminated Groundwater under Control, More information is needed to make a determination
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20020522
Action: CA725YE - Current Human Exposures Under Control, Yes, Current Human Exposures Under Control has been verified
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 19870423
Action: CA050 - RFA Completed
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: PERMIT EXTENSION
Actual Date: 20010123
Action: CA100 - RFI Imposition
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20160227
Action: CA800YE
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20160227
Action: CA550RC
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20160227
Action: CA770NG
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Actual Date: 19930830
Action: CA650 - Stabilization Construction Completed
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 19930830
Action: CA600SR - Stabilization Measures Implemented, Primary measure is source removal and/or treatment
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MDD000737395
EPA Region: 3
Area Name: ENTIRE FACILITY
Actual Date: 20150930
Action: CA772EP
NAICS Code(s): 561499 42183 42272 44131
All Other Business Support Services
Automotive Parts and Accessories Stores
Original schedule date: Not reported
Schedule end date: Not reported

RCRA-TSDF:
Date form received by agency: 03/01/1996
Facility name: SAFETY KLEEN CORP 2-058-011
Site name: SAFETY KLEEN CORP
Facility address: 12164 TECH RD
SILVER SPRING, MD 209140000
EPA ID: MDD000737395
Mailing address: 1000 N RANDALL RD
ELGIN, IL 601230000
Contact: JAY LANAHAN
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: (703) 335-5770
Contact email: Not reported
EPA Region: 03
Land type: Private
Classification: TSDF
Description: Handler is engaged in the treatment, storage or disposal of hazardous waste
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Handler Activities Summary:
U.S. importer of hazardous waste: No

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

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: 03/23/1994
Site name: SAFETY KLEEN CORP 2-058-011
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D005
. Waste name: BARIUM

. Waste code: D006
. Waste name: CADMIUM

. 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: D018
. Waste name: BENZENE

. Waste code: D019
. Waste name: CARBON TETRACHLORIDE

. Waste code: D021
. Waste name: CHLOROBENZENE

. Waste code: D022

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

. Waste name: CHLOROFORM

. Waste code: D023
. Waste name: O-CRESOL

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D025
. Waste name: P-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: D027
. Waste name: 1,4-DICHLOROBENZENE

. Waste code: D028
. Waste name: 1,2-DICHLOROETHANE

. Waste code: D029
. Waste name: 1,1-DICHLOROETHYLENE

. Waste code: D030
. Waste name: 2,4-DINITROTOLUENE

. Waste code: D032
. Waste name: HEXACHLOROBENZENE

. Waste code: D033
. Waste name: HEXACHLOROBUTADIENE

. Waste code: D034
. Waste name: HEXACHLOROETHANE

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

. Waste code: D036
. Waste name: NITROBENZENE

. Waste code: D037
. Waste name: PENTACHLOROPHENOL

. Waste code: D038
. Waste name: PYRIDINE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: D040
. Waste name: TRICHLORETHYLENE

. Waste code: D041
. Waste name: 2,4,5-TRICHLOROPHENOL

. Waste code: D042

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

. Waste name: 2,4,6-TRICHLOROPHENOL

. Waste code: D043
. Waste name: VINYL CHLORIDE

. 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: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; 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, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/21/1994
Site name: SAFETY-KLEEN CORP
Classification: Large Quantity Generator

Date form received by agency: 03/31/1992
Site name: SAFETY KLEEN CORP.
Classification: Not a generator, verified

Date form received by agency: 02/22/1990
Site name: SAFETY KLEEN CORP.
Classification: Large Quantity Generator

Date form received by agency: 08/18/1980
Site name: SAFETY KLEEN CORP 2-058-011
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D004
. Waste name: ARSENIC

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

. Waste code: D005
. Waste name: BARIUM

. Waste code: D006
. Waste name: CADMIUM

. 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: D018
. Waste name: BENZENE

. Waste code: D019
. Waste name: CARBON TETRACHLORIDE

. Waste code: D021
. Waste name: CHLOROBENZENE

. Waste code: D022
. Waste name: CHLOROFORM

. Waste code: D023
. Waste name: O-CRESOL

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D025
. Waste name: P-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: D027
. Waste name: 1,4-DICHLOROBENZENE

. Waste code: D028
. Waste name: 1,2-DICHLOROETHANE

. Waste code: D029
. Waste name: 1,1-DICHLOROETHYLENE

. Waste code: D030
. Waste name: 2,4-DINITROTOLUENE

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

. Waste code: D032
. Waste name: HEXACHLOROBENZENE

. Waste code: D033
. Waste name: HEXACHLOROBUTADIENE

. Waste code: D034
. Waste name: HEXACHLOROETHANE

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

. Waste code: D036
. Waste name: NITROBENZENE

. Waste code: D037
. Waste name: PENTACHLOROPHENOL

. Waste code: D038
. Waste name: PYRIDINE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: D040
. Waste name: TRICHLORETHYLENE

. Waste code: D041
. Waste name: 2,4,5-TRICHLOROPHENOL

. Waste code: D042
. Waste name: 2,4,6-TRICHLOROPHENOL

. Waste code: D043
. Waste name: VINYL CHLORIDE

. 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.

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

. 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: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; 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, 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.

Date form received by agency: 01/01/1979
Site name: SAFETY KLEEN CORP 2-058-011
Classification: Small Quantity Generator

Corrective Action Summary:

Event date: 04/23/1987
Event: RFA Completed

Event date: 10/01/1991
Event: CA Prioritization, Facility or area was assigned a high corrective action priority.

Event date: 06/05/1992
Event: Stabilization Measures Evaluation,This facility is not amenable to stabilization activity because of a lack of technical data. An evaluation has been completed, but further data is necessary to determine stabilization measures, feasibility or appropriateness. This status should be changed when data becomes available.

Event date: 08/30/1993
Event: Stabilization Construction Completed

Event date: 08/30/1993
Event: Stabilization Measures Implemented, Primary measure is source removal and/or treatment (e.g., soil or waste excavation, in-situ soil treatment, off-site treatment).

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Event date:	06/02/2000
Event:	RFI Imposition
Event date:	06/02/2000
Event:	RFA Determination Of Need For An RFI, RFI is Necessary;
Event date:	06/02/2000
Event:	Igration of Contaminated Groundwater under Control, More information is needed to make a determination.
Event date:	06/02/2000
Event:	Current Human Exposures under Control, More information is needed to make a determination.
Event date:	01/23/2001
Event:	RFI Imposition
Event date:	05/22/2002
Event:	Igration of Contaminated Groundwater under Control, More information is needed to make a determination.
Event date:	05/22/2002
Event:	Current Human Exposures under Control, Yes, Current Human Exposures Under Control has been verified. Based on a review of information contained in the EI determination, current human exposures are expected to be under control at the facility under current and reasonably expected conditions. This determination will be re-evaluated when the Agency/State becomes aware of significant changes at the facility.
Event date:	02/05/2003
Event:	Igration of Contaminated Groundwater under Control, Yes, Migration of Contaminated Groundwater Under Control has been verified. Based on a review of information contained in the EI determination, it has been determined that migration of contaminated groundwater is under control at the facility. Specifically, this determination indicates that the migration of contaminated groundwater is under control, and that monitoring will be conducted to confirm that contaminated groundwater remains within the existing area of contaminated groundwater. This determination will be re-evaluated when the Agency becomes aware of significant changes at the facility.
Event date:	11/01/2013
Event:	RFI Approved
Event date:	05/06/2014
Event:	CA770GW
Event date:	11/21/2014
Event:	Date For Remedy Selection (CM Imposed)
Event date:	09/30/2015
Event:	CA772EP
Event date:	02/27/2016
Event:	CA550RC

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Event date: 02/27/2016
Event: CA770NG

Event date: 02/27/2016
Event: CA800YE

Facility Has Received Notices of Violations:
Regulation violated: SR - COMAR 23.13.05.10-4A(4)
Area of violation: TSD - Tank System Standards
Date violation determined: 01/04/1996
Date achieved compliance: 04/18/1996
Violation lead agency: State
Enforcement action: WRITTEN COMPLAINT
Enforcement action date: 01/04/1996
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 26.13.05.05(G)
Area of violation: TSD - Manifest/Records/Reporting
Date violation determined: 04/26/1994
Date achieved compliance: 05/25/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.10-2B(3)(e)(ii)
Area of violation: TSD - Tank System Standards
Date violation determined: 04/26/1994
Date achieved compliance: 05/25/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - CFR 268.7
Area of violation: LDR - General
Date violation determined: 04/26/1994
Date achieved compliance: 05/25/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.10(4)
Area of violation: TSD - Tank System Standards
Date violation determined: 04/26/1994
Date achieved compliance: 05/25/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 12/22/1992
Date achieved compliance: 12/22/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/22/1992
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 - 26.13.04.01(c)(3)
Area of violation: Transporters - General
Date violation determined: 04/07/1992
Date achieved compliance: 04/08/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 04/07/1992
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 - 26.13.04.01(c)(3)
Area of violation: Transporters - General
Date violation determined: 04/07/1992
Date achieved compliance: 04/08/1992
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 01/04/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Enforcement lead agency: State
Proposed penalty amount: 6000
Final penalty amount: 6000
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.08
Area of violation: TSD - Financial Requirements
Date violation determined: 02/21/1992
Date achieved compliance: 03/10/1992
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.05.05(D)(2)(a)
Area of violation: TSD - General Facility Standards
Date violation determined: 02/21/1992
Date achieved compliance: 03/10/1992
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 26.13.03.04(F)(7)
Area of violation: TSD - Manifest/Records/Reporting
Date violation determined: 02/21/1992
Date achieved compliance: 02/28/1992
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 05/24/1990
Date achieved compliance: 06/21/1990
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 05/24/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 05/24/1990
Date achieved compliance: 06/21/1990
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 06/21/1990
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: TSD - General
Date violation determined: 05/24/1990
Date achieved compliance: 05/24/1990
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 05/24/1990
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: Not reported
Area of violation: TSD - General
Date violation determined: 01/01/1990
Date achieved compliance: 09/26/1991
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: 6000
Final penalty amount: 6000
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 12/18/1989
Date achieved compliance: 09/26/1991
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 12/18/1989
Date achieved compliance: 09/26/1991
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 12/18/1989
Date achieved compliance: 12/20/1989
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/18/1989
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: TSD - General
Date violation determined: 08/22/1989
Date achieved compliance: 08/22/1989
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 08/22/1989
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: TSD - General
Date violation determined: 08/08/1989
Date achieved compliance: 08/22/1989
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 08/08/1989
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

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 08/08/1989
Date achieved compliance: 08/22/1989
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 08/22/1989
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: TSD - General
Date violation determined: 05/15/1989
Date achieved compliance: 08/08/1989
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 05/15/1989
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - 265.7(b)(9)
Area of violation: LDR - General
Date violation determined: 05/15/1989
Date achieved compliance: 12/18/1989
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 05/15/1989
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: TSD - General
Date violation determined: 05/15/1989
Date achieved compliance: 12/18/1989
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 05/15/1989
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

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Regulation violated: SR - COMAR 10.51.05.10
Area of violation: TSD - General
Date violation determined: 02/01/1988
Date achieved compliance: 05/15/1989
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 02/01/1988
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: TSD - General
Date violation determined: 12/17/1986
Date achieved compliance: 12/17/1986
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/17/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 11/17/1986
Date achieved compliance: 12/17/1986
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 11/17/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 03/12/1986
Date achieved compliance: 03/12/1986
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/12/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Evaluation Action Summary:

Evaluation date:	08/09/2016
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	04/22/2015
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	04/28/2014
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	10/29/2013
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	04/15/2013
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	08/07/2012
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	08/05/2011
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	10/21/2009
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	07/21/2008
Evaluation:	FOCUSED COMPLIANCE INSPECTION
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	01/23/2008
Evaluation:	FOCUSED COMPLIANCE INSPECTION

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/18/1996
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/04/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Tank System Standards
Date achieved compliance: 04/18/1996
Evaluation lead agency: State

Evaluation date: 05/25/1994
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/26/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Manifest/Records/Reporting
Date achieved compliance: 05/25/1994
Evaluation lead agency: State

Evaluation date: 04/26/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Tank System Standards
Date achieved compliance: 05/25/1994
Evaluation lead agency: State

Evaluation date: 04/26/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 05/25/1994
Evaluation lead agency: State

Evaluation date: 12/22/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Manifest
Date achieved compliance: 12/22/1992
Evaluation lead agency: State

Evaluation date: 04/07/1992
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Transporters - General
Date achieved compliance: 04/08/1992
Evaluation lead agency: State

Evaluation date: 03/10/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Evaluation date: 02/21/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Manifest/Records/Reporting
Date achieved compliance: 02/28/1992
Evaluation lead agency: State

Evaluation date: 02/21/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 03/10/1992
Evaluation lead agency: State

Evaluation date: 02/21/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Financial Requirements
Date achieved compliance: 03/10/1992
Evaluation lead agency: State

Evaluation date: 09/26/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/28/1990
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/21/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 06/21/1990
Evaluation lead agency: State

Evaluation date: 06/08/1990
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: TSD - General
Date achieved compliance: 06/21/1990
Evaluation lead agency: State

Evaluation date: 05/24/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 06/21/1990
Evaluation lead agency: State

Evaluation date: 05/24/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 05/24/1990
Evaluation lead agency: State

Evaluation date: 01/01/1990
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: TSD - General

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Date achieved compliance: 09/26/1991
Evaluation lead agency: State

Evaluation date: 12/18/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 09/26/1991
Evaluation lead agency: State

Evaluation date: 12/18/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 12/20/1989
Evaluation lead agency: State

Evaluation date: 12/18/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 09/26/1991
Evaluation lead agency: State

Evaluation date: 08/22/1989
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: TSD - General
Date achieved compliance: 08/22/1989
Evaluation lead agency: State

Evaluation date: 08/08/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 08/22/1989
Evaluation lead agency: State

Evaluation date: 05/15/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 12/18/1989
Evaluation lead agency: State

Evaluation date: 05/15/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 12/18/1989
Evaluation lead agency: State

Evaluation date: 05/15/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 08/08/1989
Evaluation lead agency: State

Evaluation date: 02/01/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 05/15/1989
Evaluation lead agency: State

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Evaluation date: 12/17/1986
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: TSD - General
Date achieved compliance: 12/17/1986
Evaluation lead agency: State

Evaluation date: 11/17/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 12/17/1986
Evaluation lead agency: State

Evaluation date: 03/12/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 03/12/1986
Evaluation lead agency: State

OCPCASES:
Facility ID: 9-1543MO1
Facility Status/Code: CANCELLED/
Date Open: 04/11/1989
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 9040

Facility ID: 9-1659MO1
Facility Status/Code: CLOSED/Other - Motor/Lube Oil
Date Open: 10/03/1989
Date Closed: 03/25/1997
Release: YES
Cleanup: Not reported
Registration Number: 9040

Facility ID: 7-0378MO1
Facility Status/Code: CLOSED/
Date Open: 08/25/1986
Date Closed: 01/28/1987
Release: Not reported
Cleanup: Not reported
Registration Number: 9040

US FIN ASSUR:
EPA ID: MDD000737395
Provider: INDIAN HARBOR INSURANCE COMPANY
EPA region: 3
County: Not reported
Mechanism type: INSURANCE
Mechanism ID: PEC000707814
Cost estimate: 819329
Face value: 2102396
Effective date: 2016-01-25 00:00:00

2020 COR ACTION:
EPA ID: MDD000737395
Region: 3

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Action: Not reported

US AIRS MINOR:
Envid: 1000224134
Region Code: 03
Programmatic ID: AIR MD0000002403101821
Facility Registry ID: 110000614005
D and B Number: Not reported
Primary SIC Code: 4226
NAICS Code: 561499
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 MD0000002403101821
Facility Registry ID: 110000614005
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: 1996-10-16 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

NY MANIFEST:
Country: USA
EPA ID: MDD000737395
Facility Status: Not reported
Location Address 1: 12164 TECH RD
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: SILVER SPRING
Location State: MD
Location Zip: 20910
Location Zip 4: Not reported

NY MANIFEST:
EPAID: MDD000737395
Mailing Name: SAFETY-KLEEN CORP
Mailing Contact: SAFETY-KLEEN CORP
Mailing Address 1: 12164 TECH RD
Mailing Address 2: Not reported
Mailing City: SILVER SPRING
Mailing State: MD
Mailing Zip: 20910
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 3016222770

NY MANIFEST:
Document ID: NYC0232345

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Manifest Status:	K
seq:	Not reported
Year:	1990
Trans1 State ID:	42790A057
Trans2 State ID:	T615KPNJ
Generator Ship Date:	06/15/1990
Trans1 Recv Date:	06/15/1990
Trans2 Recv Date:	06/21/1990
TSD Site Recv Date:	06/25/1990
Part A Recv Date:	08/24/1990
Part B Recv Date:	08/03/1990
Generator EPA ID:	MDD000737395
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.
Specific Gravity:	100

Document ID:	NYA9077501
Manifest Status:	C
seq:	Not reported
Year:	1989
Trans1 State ID:	PAAA59023
Trans2 State ID:	Not reported
Generator Ship Date:	01/20/1989
Trans1 Recv Date:	01/20/1989
Trans2 Recv Date:	/ /
TSD Site Recv Date:	01/24/1989
Part A Recv Date:	01/27/1989
Part B Recv Date:	01/30/1989
Generator EPA ID:	MDD000737395
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD980753784

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

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:	00108
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

Document ID:	NYA9374354
Manifest Status:	C
seq:	Not reported
Year:	1989
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	12/01/1989
Trans1 Recv Date:	12/01/1989
Trans2 Recv Date:	/ /
TSD Site Recv Date:	12/05/1989
Part A Recv Date:	12/05/1989
Part B Recv Date:	12/18/1989
Generator EPA ID:	MDD000737395
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

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

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.
Specific Gravity:	100

Document ID:	NYC0232356
Manifest Status:	K
seq:	Not reported
Year:	1990
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	06/29/1990
Trans1 Recv Date:	06/29/1990
Trans2 Recv Date:	/ /
TSD Site Recv Date:	07/17/1990
Part A Recv Date:	08/09/1990
Part B Recv Date:	08/03/1990
Generator EPA ID:	MDD000737395
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:	F005 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00135
Units:	P - Pounds
Number of Containers:	005
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

Document ID:	NYA9852401
Manifest Status:	K
seq:	Not reported
Year:	1990

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Trans1 State ID:	42790A057
Trans2 State ID:	T615KPNJ
Generator Ship Date:	01/22/1990
Trans1 Recv Date:	01/22/1990
Trans2 Recv Date:	01/26/1990
TSD Site Recv Date:	01/30/1990
Part A Recv Date:	02/08/1990
Part B Recv Date:	02/23/1990
Generator EPA ID:	MDD000737395
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:	F003 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00219
Units:	P - Pounds
Number of Containers:	003
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

Document ID:	NYA9852311
Manifest Status:	K
seq:	Not reported
Year:	1990
Trans1 State ID:	42790A057
Trans2 State ID:	T615KPNJ
Generator Ship Date:	02/23/1990
Trans1 Recv Date:	02/23/1990
Trans2 Recv Date:	03/01/1990
TSD Site Recv Date:	03/06/1990
Part A Recv Date:	03/15/1990
Part B Recv Date:	03/28/1990
Generator EPA ID:	MDD000737395
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

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

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:	00477
Units:	P - Pounds
Number of Containers:	010
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

Document ID:	NYA9375164
Manifest Status:	C
seq:	Not reported
Year:	1989
Trans1 State ID:	666TKLNJ
Trans2 State ID:	Not reported
Generator Ship Date:	10/20/1989
Trans1 Recv Date:	10/20/1989
Trans2 Recv Date:	/ /
TSD Site Recv Date:	10/24/1989
Part A Recv Date:	11/08/1989
Part B Recv Date:	11/02/1989
Generator EPA ID:	MDD000737395
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

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Waste Code:	Not reported
Quantity:	00273
Units:	P - Pounds
Number of Containers:	005
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Document ID:	NYA9852164
Manifest Status:	K
seq:	Not reported
Year:	1990
Trans1 State ID:	42790A057
Trans2 State ID:	T615KPNJ
Generator Ship Date:	02/13/1990
Trans1 Recv Date:	02/13/1990
Trans2 Recv Date:	02/15/1990
TSD Site Recv Date:	02/20/1990
Part A Recv Date:	02/27/1990
Part B Recv Date:	03/21/1990
Generator EPA ID:	MDD000737395
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:	F003 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00081
Units:	P - Pounds
Number of Containers:	003
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Document ID:	NYA9748012
Manifest Status:	K
seq:	Not reported
Year:	1990
Trans1 State ID:	42790-A05
Trans2 State ID:	NJ506T4J
Generator Ship Date:	04/10/1990

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

Trans1 Recv Date:	04/10/1990
Trans2 Recv Date:	04/19/1990
TSD Site Recv Date:	04/24/1990
Part A Recv Date:	11/14/1990
Part B Recv Date:	06/19/1990
Generator EPA ID:	MDD000737395
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:	F003 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00219
Units:	P - Pounds
Number of Containers:	003
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

Document ID:	NYA9077444
Manifest Status:	C
seq:	Not reported
Year:	1988
Trans1 State ID:	PAAA59023
Trans2 State ID:	Not reported
Generator Ship Date:	12/22/1988
Trans1 Recv Date:	12/22/1988
Trans2 Recv Date:	/ /
TSD Site Recv Date:	12/29/1988
Part A Recv Date:	01/04/1989
Part B Recv Date:	01/09/1989
Generator EPA ID:	MDD000737395
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

SAFETY KLEEN CORP 2-058-011 (Continued) **1000224134**

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:	00216
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
69 additional NY_MANIFEST: record(s) in the EDR Site Report.

C16
ENE
1/2-1
0.637 mi.
3366 ft.

SAFETY KLEEN CORP - SILVER SPRING **MD SHWS** **S101472664**
12164 TECH RD **N/A**
SILVER SPRING, MD 20904

Site 2 of 2 in cluster C

Relative:
Higher

Actual:
372 ft.

SHWS:

Facility ID:	(MD-344)
Alias Name:	NONE
Status:	**No Further Remedial Action**
Facility Type:	State Master List

Count: 2 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
SILVER SPRING	S104596505	GRIFFITH CONSUMERS SPILL	INDUSTRIAL PKWY	20901	MD OCPCASES
WHITE OAK	S106862461	UNKNOWN ACCIDENT	LAKEWOOD & COLUMBIA	20901	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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 09/14/2016
Date Data Arrived at EDR: 10/04/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 01/05/2017
Next Scheduled EDR Contact: 04/17/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/13/2017
Next Scheduled EDR Contact: 05/29/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/26/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 43

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Notice of Potential Hazardous Waste Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/01/2009
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: 02/06/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 28

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

State and tribal leaking storage tank lists

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: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

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: 10/27/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/17/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015
Date Data Arrived at EDR: 02/12/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 112
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/13/2015
Date Data Arrived at EDR: 10/23/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 118
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015
Date Data Arrived at EDR: 02/19/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 105
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
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: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Varies

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

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: 01/26/2016
Date Data Arrived at EDR: 02/05/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 119

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/20/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 12/03/2015
Date Data Arrived at EDR: 02/04/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 120

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/05/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 52

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/27/2016
Next Scheduled EDR Contact: 04/10/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal Brownfields sites

BROWNFIELDS: Eligible Brownfields Properties

The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

Date of Government Version: 10/06/2016
Date Data Arrived at EDR: 12/13/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 9

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2017
Next Scheduled EDR Contact: 06/19/2017
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: 12/19/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/03/2017
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: 11/03/2016
Date Data Arrived at EDR: 11/04/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 48

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 12/15/2016
Next Scheduled EDR Contact: 04/03/2017
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: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/30/2016
Date Data Arrived at EDR: 12/05/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 67

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/28/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 37

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/03/2017
Next Scheduled EDR Contact: 05/29/2017
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: 10/11/2016
Date Data Arrived at EDR: 11/16/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 02/15/2017
Next Scheduled EDR Contact: 05/29/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
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: 12/31/2014
Date Data Arrived at EDR: 11/24/2015
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 133

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 08/01/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/20/2016
Date Data Arrived at EDR: 04/28/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 127

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 202-564-5088
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2016
Next Scheduled EDR Contact: 05/08/2017
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: 01/04/2017
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 01/06/2017
Next Scheduled EDR Contact: 04/17/2017
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: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 11/18/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 77

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 08/05/2016
Date Data Arrived at EDR: 09/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 22

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

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: 07/15/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 65

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015
Date Data Arrived at EDR: 01/29/2016
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 67
Source: Department of Defense
Telephone: 571-373-0407
Last EDR Contact: 01/20/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/03/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 91
Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

AIRS: Permit and Facility Information Listing
A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 10/14/2016
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 140
Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities
A listing of registered drycleaning facilities.

Date of Government Version: 01/10/2017
Date Data Arrived at EDR: 01/13/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 49
Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 10/11/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 12/11/2016
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8
Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Quarterly

LEAD: Lead Inspection Database

The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 09/28/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 12/02/2016
Number of Days to Update: 64

Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 12/02/2016
Date Data Arrived at EDR: 12/08/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 14

Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/08/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

NPDES: Wastewater Permit Listing

A listing of wastewater permit locations.

Date of Government Version: 02/15/2017
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

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: 05/04/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 07/07/2015
Number of Days to Update: 39

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 81

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/21/2016
Date Data Arrived at EDR: 11/22/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 73

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 12/11/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/20/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Quarterly

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 Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. 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 Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. 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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 07/30/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/03/2013
Number of Days to Update: 45

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 01/03/2017
Number of Days to Update: 96

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/01/2017
Date Made Active in Reports: 02/13/2017
Number of Days to Update: 12

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 07/22/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 123

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 01/12/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 06/19/2015
Date Made Active in Reports: 07/15/2015
Number of Days to Update: 26

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 04/14/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 50

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care 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

STEWART LANE AT APRIL LANE/US 29 AT TECH ROAD PARK
11833 COLUMBIA PIKE
SILVER SPRING, MD 20904

TARGET PROPERTY COORDINATES

Latitude (North):	39.051487 - 39° 3' 5.35''
Longitude (West):	76.978014 - 76° 58' 40.85''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	328833.0
UTM Y (Meters):	4324144.0
Elevation:	292 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6050563 BELTSVILLE, MD
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).

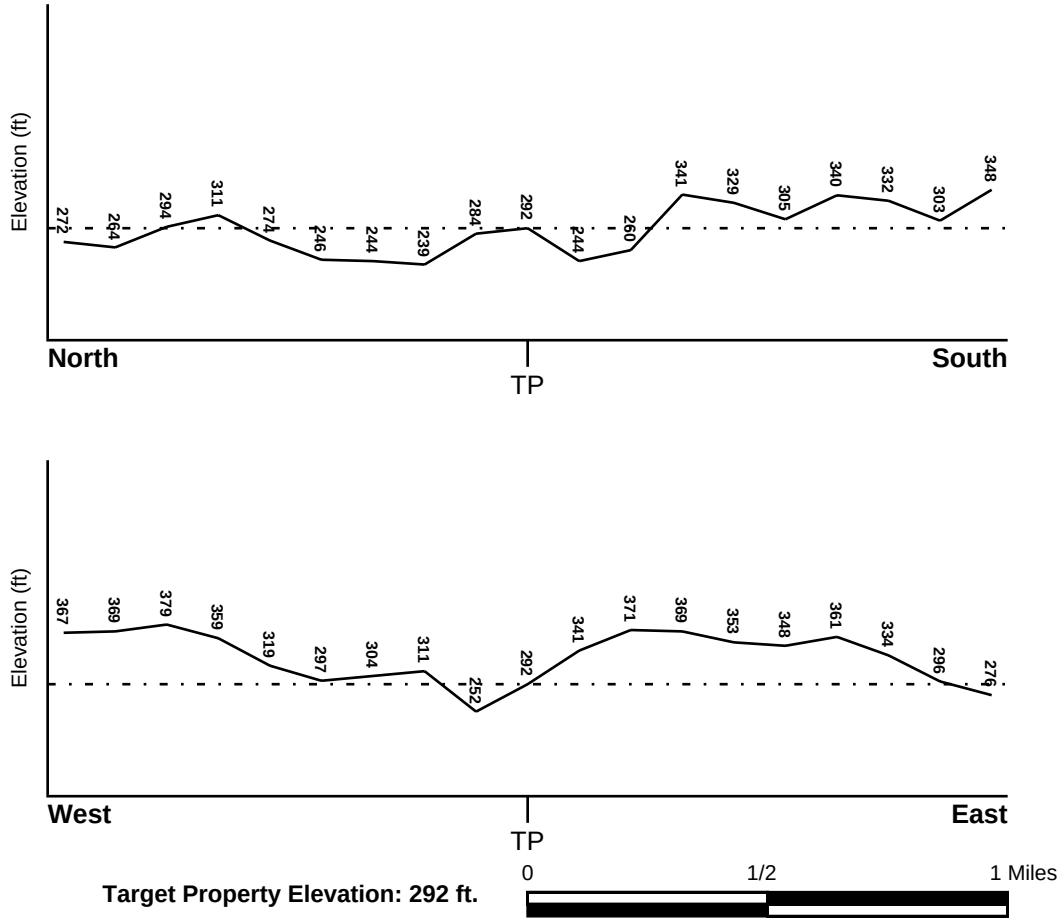
TOPOGRAPHIC INFORMATION

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
24031C0390D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
24031C0380D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
BELTSVILLE	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
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

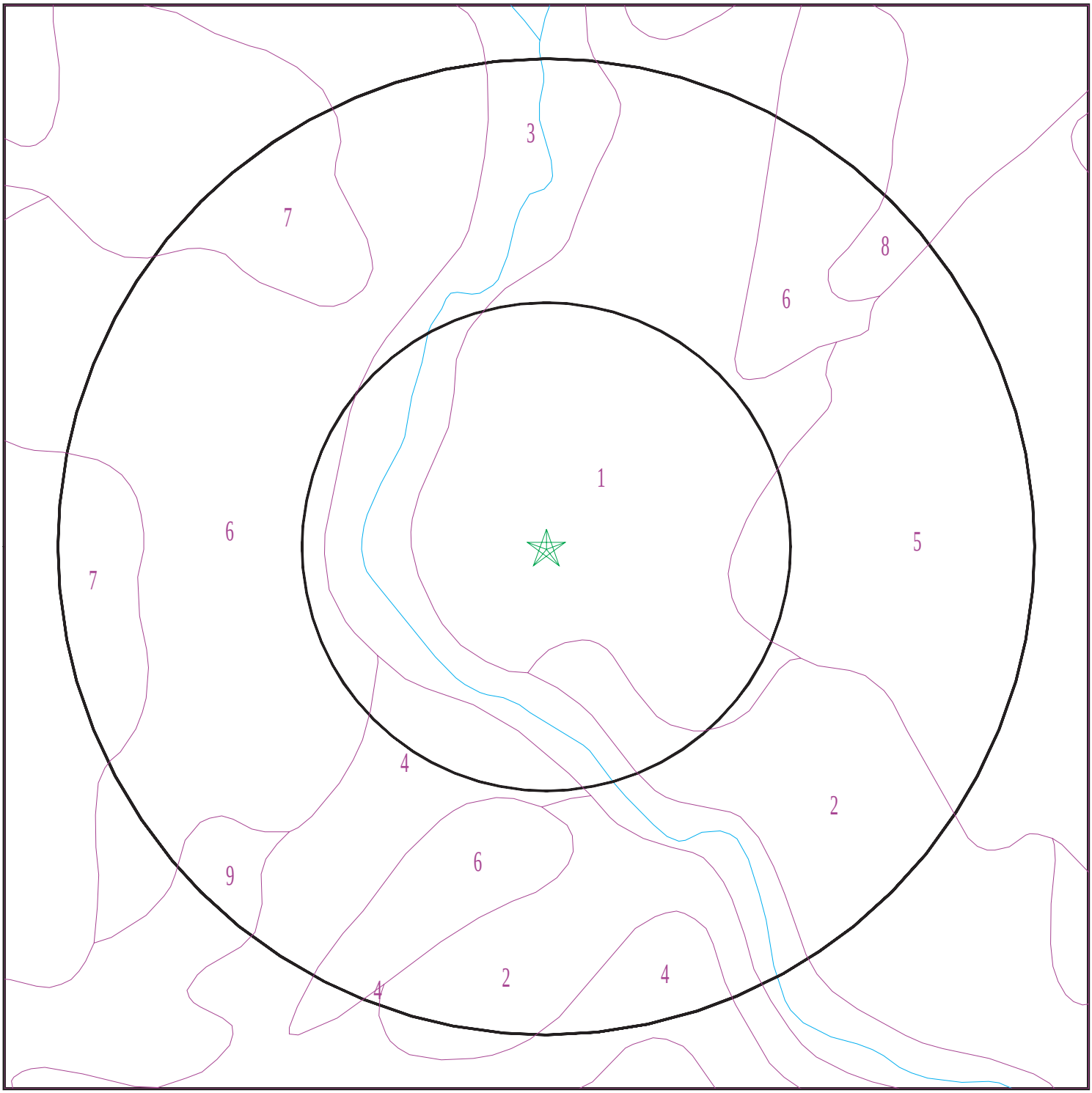
Era:	Paleozoic
System:	Cambrian
Series:	Cambrian
Code:	Ce *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Eugeosynclinal Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 4873965.23s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Stewart Lane At April Lane/US 29 At Tech Road Park	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	11833 Columbia Pike Silver Spring MD 20904	CONTACT:	Tyler Lane
LAT/LONG:	39.051487 / 76.978014	INQUIRY #:	4873965.23s
		DATE:	March 08, 2017 5:39 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Blocktown

Soil Surface Texture: channery 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: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	channery silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 5.6
2	5 inches	16 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 5.6
3	16 inches	20 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:
4	20 inches	25 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:

Soil Map ID: 2

Soil Component Name: Blocktown

Soil Surface Texture: channery 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: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	channery silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 5.6
2	5 inches	16 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 5.6
3	16 inches	20 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:
4	20 inches	25 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:

Soil Map ID: 3

Soil Component Name: Hatboro

Soil Surface Texture: silt loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 8 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 4.5

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	11 inches	55 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 4.5
3	55 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 5.6

Soil Map ID: 4

Soil Component Name: Brinklow

Soil Surface Texture: channery silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 76 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	channery silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	9 inches	25 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 6 Min: 4.5
3	25 inches	35 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:
4	35 inches	38 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:

Soil Map ID: 5

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	35 inches	38 inches		Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 6

Soil Component Name: Gaila

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
2	7 inches	16 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
3	16 inches	20 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 5.5 Min: 3.6
4	20 inches	75 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 5.5 Min: 3.6

Soil Map ID: 7

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 8

Soil Component Name: Gaila

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
2	7 inches	16 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
3	16 inches	20 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 5.5 Min: 3.6
4	20 inches	75 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 5.5 Min: 3.6

Soil Map ID: 9

Soil Component Name: Chillum

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	12 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 5.5 Min: 4.5

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
1	MD7000000248682	1/4 - 1/2 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A2	MD7000000408243	1/4 - 1/2 Mile West
A3	MD7000000408242	1/4 - 1/2 Mile West
A4	MD7000000408263	1/4 - 1/2 Mile West
A5	MD7000000408261	1/4 - 1/2 Mile West
B6	MD7000000509997	1/4 - 1/2 Mile WSW
B7	MD7000000455630	1/4 - 1/2 Mile WSW
B8	MD7000000455629	1/4 - 1/2 Mile WSW
9	MD7000000532857	1/4 - 1/2 Mile NE
C10	MD7000000471658	1/4 - 1/2 Mile SE
C11	MD7000000471659	1/4 - 1/2 Mile SE
C12	MD7000000471661	1/4 - 1/2 Mile SE
C13	MD7000000471660	1/4 - 1/2 Mile SE
14	MD7000000531580	1/4 - 1/2 Mile South
D15	MD7000000247733	1/2 - 1 Mile East
D16	MD7000000247732	1/2 - 1 Mile East
D17	MD7000000247731	1/2 - 1 Mile East
D18	MD7000000247734	1/2 - 1 Mile East
D19	MD7000000471700	1/2 - 1 Mile East
D20	MD7000000471684	1/2 - 1 Mile East
D21	MD7000000251350	1/2 - 1 Mile East
E22	MD7000000246365	1/2 - 1 Mile ESE
E23	MD7000000246366	1/2 - 1 Mile ESE
E24	MD7000000246367	1/2 - 1 Mile ESE
E25	MD7000000246364	1/2 - 1 Mile ESE
E26	MD7000000246238	1/2 - 1 Mile ESE
E27	MD7000000246239	1/2 - 1 Mile ESE
E28	MD7000000246240	1/2 - 1 Mile ESE
E29	MD7000000246368	1/2 - 1 Mile ESE
E30	MD7000000246398	1/2 - 1 Mile ESE
E31	MD7000000246399	1/2 - 1 Mile ESE
E32	MD7000000246400	1/2 - 1 Mile ESE
E33	MD7000000246372	1/2 - 1 Mile ESE
E34	MD7000000246369	1/2 - 1 Mile ESE
E35	MD7000000246370	1/2 - 1 Mile ESE
E36	MD7000000246371	1/2 - 1 Mile ESE
F37	MD7000000373244	1/2 - 1 Mile ENE
F38	MD7000000373245	1/2 - 1 Mile ENE
F39	MD7000000373246	1/2 - 1 Mile ENE
F40	MD7000000373243	1/2 - 1 Mile ENE
F41	MD7000000373167	1/2 - 1 Mile ENE
F42	MD7000000373168	1/2 - 1 Mile ENE
F43	MD7000000373170	1/2 - 1 Mile ENE
F44	MD7000000373247	1/2 - 1 Mile ENE
F45	MD7000000373254	1/2 - 1 Mile ENE
F46	MD7000000407405	1/2 - 1 Mile ENE
F47	MD7000000407406	1/2 - 1 Mile ENE
F48	MD7000000373253	1/2 - 1 Mile ENE
F49	MD7000000373249	1/2 - 1 Mile ENE
F50	MD7000000373251	1/2 - 1 Mile ENE
F51	MD7000000373252	1/2 - 1 Mile ENE
F52	MD7000000250784	1/2 - 1 Mile ENE
F53	MD7000000250834	1/2 - 1 Mile ENE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
F54	MD7000000250835	1/2 - 1 Mile ENE
F55	MD7000000250783	1/2 - 1 Mile ENE
F56	MD7000000250713	1/2 - 1 Mile ENE
F57	MD7000000250781	1/2 - 1 Mile ENE
F58	MD7000000250782	1/2 - 1 Mile ENE
F59	MD7000000250836	1/2 - 1 Mile ENE
F60	MD7000000251523	1/2 - 1 Mile ENE
F61	MD7000000373158	1/2 - 1 Mile ENE
F62	MD7000000373164	1/2 - 1 Mile ENE
F63	MD7000000251155	1/2 - 1 Mile ENE
F64	MD7000000251152	1/2 - 1 Mile ENE
F65	MD7000000251153	1/2 - 1 Mile ENE
F66	MD7000000251154	1/2 - 1 Mile ENE
F67	MD7000000408591	1/2 - 1 Mile ENE
F68	MD7000000408592	1/2 - 1 Mile ENE
F69	MD7000000408593	1/2 - 1 Mile ENE
F70	MD7000000408590	1/2 - 1 Mile ENE
F71	MD7000000408566	1/2 - 1 Mile ENE
F72	MD7000000408588	1/2 - 1 Mile ENE
F73	MD7000000408589	1/2 - 1 Mile ENE
F74	MD7000000408594	1/2 - 1 Mile ENE
F75	MD7000000489748	1/2 - 1 Mile ENE
F76	MD7000000522768	1/2 - 1 Mile ENE
F77	MD7000000522769	1/2 - 1 Mile ENE
F78	MD7000000489728	1/2 - 1 Mile ENE
F79	MD7000000408595	1/2 - 1 Mile ENE
F80	MD7000000471542	1/2 - 1 Mile ENE
F81	MD7000000471543	1/2 - 1 Mile ENE
F82	MD7000000408541	1/2 - 1 Mile ENE
F83	MD7000000408542	1/2 - 1 Mile ENE
F84	MD7000000408543	1/2 - 1 Mile ENE
F85	MD7000000408540	1/2 - 1 Mile ENE
F86	MD7000000407407	1/2 - 1 Mile ENE
F87	MD7000000407408	1/2 - 1 Mile ENE
F88	MD7000000407409	1/2 - 1 Mile ENE
F89	MD7000000408544	1/2 - 1 Mile ENE
F90	MD7000000408557	1/2 - 1 Mile ENE
F91	MD7000000408558	1/2 - 1 Mile ENE
F92	MD7000000408559	1/2 - 1 Mile ENE
F93	MD7000000408548	1/2 - 1 Mile ENE
F94	MD7000000408545	1/2 - 1 Mile ENE
F95	MD7000000408546	1/2 - 1 Mile ENE
F96	MD7000000408547	1/2 - 1 Mile ENE
97	MD7000000246426	1/2 - 1 Mile SE
G98	MD7000000408257	1/2 - 1 Mile West
G99	MD7000000408258	1/2 - 1 Mile West
G100	MD7000000408256	1/2 - 1 Mile West
G101	MD7000000408254	1/2 - 1 Mile West
G102	MD7000000408255	1/2 - 1 Mile West
G103	MD7000000455610	1/2 - 1 Mile West
G104	MD7000000529913	1/2 - 1 Mile West
G105	MD7000000408259	1/2 - 1 Mile West

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
G106	MD7000000408260	1/2 - 1 Mile West
F107	MD7000000551641	1/2 - 1 Mile ENE
F108	MD7000000552537	1/2 - 1 Mile ENE
H109	MD7000000249718	1/2 - 1 Mile SW
H110	MD7000000249719	1/2 - 1 Mile SW
F111	MD7000000551639	1/2 - 1 Mile ENE
F112	MD7000000551640	1/2 - 1 Mile ENE
F113	MD7000000551638	1/2 - 1 Mile ENE
114	MD7000000251442	1/2 - 1 Mile NNE
115	MD7000000246530	1/2 - 1 Mile SSE
I116	MD7000000373256	1/2 - 1 Mile NE
I117	MD7000000373255	1/2 - 1 Mile NE
I118	MD7000000373250	1/2 - 1 Mile NE
I119	MD7000000373282	1/2 - 1 Mile NE
I120	MD7000000471698	1/2 - 1 Mile NE
I121	MD7000000471697	1/2 - 1 Mile NE
I122	MD7000000471541	1/2 - 1 Mile NE
J123	MD7000000243629	1/2 - 1 Mile SSW
J124	MD7000000244450	1/2 - 1 Mile SSW
J125	MD7000000245352	1/2 - 1 Mile SSW
126	MD7000000526654	1/2 - 1 Mile NNE
K127	MD7000000373208	1/2 - 1 Mile ENE
K128	MD7000000251592	1/2 - 1 Mile ENE
K129	MD7000000251591	1/2 - 1 Mile ENE
K130	MD7000000373209	1/2 - 1 Mile ENE
K131	MD7000000373214	1/2 - 1 Mile ENE
K132	MD7000000373211	1/2 - 1 Mile ENE
K133	MD7000000373210	1/2 - 1 Mile ENE
L134	MD7000000471489	1/2 - 1 Mile West
L135	MD7000000408253	1/2 - 1 Mile West
136	MD7000000477679	1/2 - 1 Mile NE
M137	MD7000000513947	1/2 - 1 Mile ENE
M138	MD7000000513946	1/2 - 1 Mile ENE
M139	MD7000000513948	1/2 - 1 Mile ENE
M140	MD7000000513950	1/2 - 1 Mile ENE
M141	MD7000000513949	1/2 - 1 Mile ENE
N142	MD7000000469982	1/2 - 1 Mile SE
N143	MD7000000504691	1/2 - 1 Mile SE
N144	MD7000000504692	1/2 - 1 Mile SE
O145	MD7000000408109	1/2 - 1 Mile South
O146	MD7000000249832	1/2 - 1 Mile South
O147	MD7000000408112	1/2 - 1 Mile South
O148	MD7000000408110	1/2 - 1 Mile South
P149	MD7000000470109	1/2 - 1 Mile South
P150	MD7000000409785	1/2 - 1 Mile South
P151	MD7000000470110	1/2 - 1 Mile South
P152	MD7000000470112	1/2 - 1 Mile South
P153	MD7000000470111	1/2 - 1 Mile South
P154	MD7000000408125	1/2 - 1 Mile South
P155	MD7000000408124	1/2 - 1 Mile South
P156	MD7000000408126	1/2 - 1 Mile South
P157	MD7000000409784	1/2 - 1 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
P158	MD7000000409783	1/2 - 1 Mile South
Q159	MD7000000250590	1/2 - 1 Mile SSW
Q160	MD7000000250589	1/2 - 1 Mile SSW
Q161	MD7000000250591	1/2 - 1 Mile SSW
Q162	MD7000000250593	1/2 - 1 Mile SSW
Q163	MD7000000250592	1/2 - 1 Mile SSW
Q164	MD7000000249834	1/2 - 1 Mile SSW
Q165	MD7000000249833	1/2 - 1 Mile SSW
Q166	MD7000000250586	1/2 - 1 Mile SSW
Q167	MD7000000250588	1/2 - 1 Mile SSW
Q168	MD7000000250587	1/2 - 1 Mile SSW
Q169	MD7000000250801	1/2 - 1 Mile SSW
Q170	MD7000000455692	1/2 - 1 Mile SSW
Q171	MD7000000455693	1/2 - 1 Mile SSW
Q172	MD7000000456060	1/2 - 1 Mile SSW
Q173	MD7000000408534	1/2 - 1 Mile SSW
Q174	MD7000000408535	1/2 - 1 Mile SSW
Q175	MD7000000455691	1/2 - 1 Mile SSW
Q176	MD7000000456064	1/2 - 1 Mile SSW
Q177	MD7000000456075	1/2 - 1 Mile SSW
Q178	MD7000000456077	1/2 - 1 Mile SSW
Q179	MD7000000456061	1/2 - 1 Mile SSW
Q180	MD7000000456062	1/2 - 1 Mile SSW
Q181	MD7000000456063	1/2 - 1 Mile SSW
Q182	MD7000000408111	1/2 - 1 Mile SSW
Q183	MD7000000408526	1/2 - 1 Mile SSW
Q184	MD7000000408527	1/2 - 1 Mile SSW
Q185	MD7000000250802	1/2 - 1 Mile SSW
Q186	MD7000000250803	1/2 - 1 Mile SSW
Q187	MD7000000250804	1/2 - 1 Mile SSW
Q188	MD7000000408531	1/2 - 1 Mile SSW
Q189	MD7000000408532	1/2 - 1 Mile SSW
Q190	MD7000000408533	1/2 - 1 Mile SSW
Q191	MD7000000408528	1/2 - 1 Mile SSW
Q192	MD7000000408529	1/2 - 1 Mile SSW
Q193	MD7000000408530	1/2 - 1 Mile SSW
R194	MD7000000408567	1/2 - 1 Mile SW
R195	MD7000000408568	1/2 - 1 Mile SW
S196	MD7000000251667	1/2 - 1 Mile NNE
S197	MD7000000251668	1/2 - 1 Mile NNE
S198	MD7000000332106	1/2 - 1 Mile NNE
T199	MD7000000514098	1/2 - 1 Mile East
T200	MD7000000514099	1/2 - 1 Mile East
T201	MD7000000514100	1/2 - 1 Mile East
T202	MD7000000514095	1/2 - 1 Mile East
T203	MD7000000514096	1/2 - 1 Mile East
T204	MD7000000514097	1/2 - 1 Mile East
T205	MD7000000514101	1/2 - 1 Mile East
T206	MD7000000514105	1/2 - 1 Mile East
T207	MD7000000514106	1/2 - 1 Mile East
T208	MD7000000514107	1/2 - 1 Mile East
T209	MD7000000514102	1/2 - 1 Mile East

STATE DATABASE WELL INFORMATION

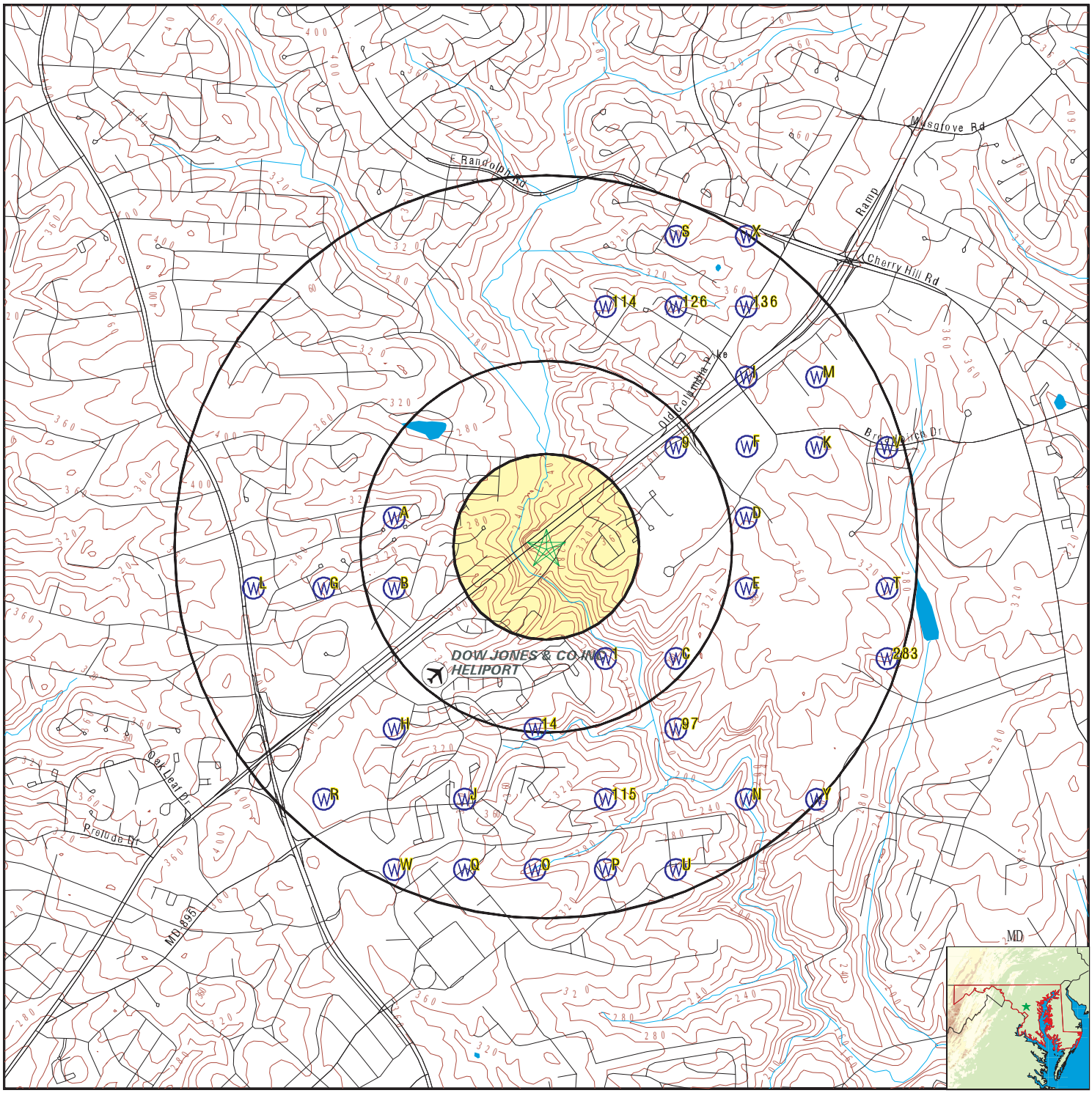
MAP ID	WELL ID	LOCATION FROM TP
T210	MD7000000514103	1/2 - 1 Mile East
T211	MD7000000514104	1/2 - 1 Mile East
T212	MD7000000514094	1/2 - 1 Mile East
T213	MD7000000513954	1/2 - 1 Mile East
T214	MD7000000513956	1/2 - 1 Mile East
T215	MD7000000513957	1/2 - 1 Mile East
T216	MD7000000246906	1/2 - 1 Mile East
T217	MD7000000513952	1/2 - 1 Mile East
T218	MD7000000513953	1/2 - 1 Mile East
T219	MD7000000513960	1/2 - 1 Mile East
T220	MD7000000514091	1/2 - 1 Mile East
T221	MD7000000514092	1/2 - 1 Mile East
T222	MD7000000514093	1/2 - 1 Mile East
T223	MD7000000514088	1/2 - 1 Mile East
T224	MD7000000514089	1/2 - 1 Mile East
T225	MD7000000514090	1/2 - 1 Mile East
T226	MD7000000524505	1/2 - 1 Mile East
T227	MD7000000524943	1/2 - 1 Mile East
T228	MD7000000524944	1/2 - 1 Mile East
T229	MD7000000524945	1/2 - 1 Mile East
T230	MD7000000524939	1/2 - 1 Mile East
T231	MD7000000524941	1/2 - 1 Mile East
T232	MD7000000524942	1/2 - 1 Mile East
T233	MD7000000524946	1/2 - 1 Mile East
T234	MD7000000524950	1/2 - 1 Mile East
T235	MD7000000524951	1/2 - 1 Mile East
T236	MD7000000524952	1/2 - 1 Mile East
T237	MD7000000524947	1/2 - 1 Mile East
T238	MD7000000524948	1/2 - 1 Mile East
T239	MD7000000524949	1/2 - 1 Mile East
T240	MD7000000524938	1/2 - 1 Mile East
T241	MD7000000524509	1/2 - 1 Mile East
T242	MD7000000524510	1/2 - 1 Mile East
T243	MD7000000524511	1/2 - 1 Mile East
T244	MD7000000524506	1/2 - 1 Mile East
T245	MD7000000524507	1/2 - 1 Mile East
T246	MD7000000524508	1/2 - 1 Mile East
T247	MD7000000524512	1/2 - 1 Mile East
T248	MD7000000524522	1/2 - 1 Mile East
T249	MD7000000524523	1/2 - 1 Mile East
T250	MD7000000524937	1/2 - 1 Mile East
T251	MD7000000524513	1/2 - 1 Mile East
T252	MD7000000524514	1/2 - 1 Mile East
T253	MD7000000524521	1/2 - 1 Mile East
U254	MD7000000470075	1/2 - 1 Mile SSE
U255	MD7000000489725	1/2 - 1 Mile SSE
U256	MD7000000470073	1/2 - 1 Mile SSE
U257	MD7000000470074	1/2 - 1 Mile SSE
U258	MD7000000489730	1/2 - 1 Mile SSE
U259	MD7000000489731	1/2 - 1 Mile SSE
U260	MD7000000489726	1/2 - 1 Mile SSE
U261	MD7000000489727	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U262	MD7000000470060	1/2 - 1 Mile SSE
U263	MD7000000409786	1/2 - 1 Mile SSE
U264	MD7000000250585	1/2 - 1 Mile SSE
U265	MD7000000409788	1/2 - 1 Mile SSE
U266	MD7000000409787	1/2 - 1 Mile SSE
U267	MD7000000250582	1/2 - 1 Mile SSE
U268	MD7000000455673	1/2 - 1 Mile SSE
U269	MD7000000250584	1/2 - 1 Mile SSE
U270	MD7000000250583	1/2 - 1 Mile SSE
V271	MD7000000513958	1/2 - 1 Mile ENE
V272	MD7000000513955	1/2 - 1 Mile ENE
V273	MD7000000513959	1/2 - 1 Mile ENE
V274	MD7000000524940	1/2 - 1 Mile ENE
V275	MD7000000513961	1/2 - 1 Mile ENE
W276	MD7000000408142	1/2 - 1 Mile SSW
W277	MD7000000408143	1/2 - 1 Mile SSW
W278	MD7000000408144	1/2 - 1 Mile SSW
W279	MD7000000408141	1/2 - 1 Mile SSW
W280	MD7000000408138	1/2 - 1 Mile SSW
W281	MD7000000408139	1/2 - 1 Mile SSW
W282	MD7000000408140	1/2 - 1 Mile SSW
283	MD7000000407614	1/2 - 1 Mile ESE
X284	MD7000000471504	1/2 - 1 Mile NNE
X285	MD7000000471505	1/2 - 1 Mile NNE
X286	MD7000000477678	1/2 - 1 Mile NNE
Y287	MD7000000244452	1/2 - 1 Mile SE
Y288	MD7000000244451	1/2 - 1 Mile SE
Y289	MD7000000244449	1/2 - 1 Mile SE
Y290	MD7000000244453	1/2 - 1 Mile SE
Y291	MD7000000409793	1/2 - 1 Mile SE
Y292	MD7000000409692	1/2 - 1 Mile SE
Y293	MD7000000409675	1/2 - 1 Mile SE

PHYSICAL SETTING SOURCE MAP - 4873965.23s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- 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:	Stewart Lane At April Lane/US 29 At Tech Road Park	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	11833 Columbia Pike Silver Spring MD 20904	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.23s
LAT/LONG:	39.051487 / 76.978014	DATE:	March 08, 2017 5:38 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
1		
SSE	**MD WELLS**	**MD7000000248682**
1/4 - 1/2 Mile		
Lower		

Object id:	248682	County let:	MO
Permit:	MO812378	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 3 5
City:	DAMASCUS	State:	MD
Zip:	20872	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	MO1987G002	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1 MI
Town direc:	NE	Road name:	1850 APRIL LA
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153238		
E grid83:	402160		
Lat dec de:	39.047126		
Lon dec de:	-76.975051		
Issue date:	1987 225	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1987 610
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:	U	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000248682

A2
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000408243**

Object id:	408243	County let:	MO
Permit:	MO940738	Mgs id:	Not Reported
B1 seq:	0284	B1 recd:	1998 717
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153848		
E grid83:	401245		
Lat dec de:	39.052619		
Lon dec de:	-76.985613		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0265	C1 recd:	1998 824
Completion:	1998 717		
Total dept:	12		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	2		
Casing hei:	+2	Screen typ:	PL
Top screen:	2		
Bottom scr:	12		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408243

A3
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000408242**

Object id:	408242	County let:	MO
Permit:	MO940737	Mgs id:	Not Reported
B1 seq:	0283	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	EDEN ROAD
Road side:	W	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153848		
E grid83:	401245		
Lat dec de:	39.052619		
Lon dec de:	-76.985613		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0264	C1 recd:	1998 824
Completion:	1998 717		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	+2	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408242

A4
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000408263**

Object id:	408263	County let:	MO
Permit:	MO940736	Mgs id:	Not Reported
B1 seq:	0282	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	EDEN ROAD
Road side:	W	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153848		
E grid83:	401245		
Lat dec de:	39.052619		
Lon dec de:	-76.985613		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0263	C1 recd:	1998 824
Completion:	1998 717		
Total dept:	15		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	+2	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408263

A5
West
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000408261**

Object id:	408261	County let:	MO
Permit:	MO940735	Mgs id:	Not Reported
B1 seq:	0281	B1 recd:	1998 718
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	EDEN ROAD
Road side:	W	Road dista:	175 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153848		
E grid83:	401245		
Lat dec de:	39.052619		
Lon dec de:	-76.985613		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0262	C1 recd:	1998 824
Completion:	1998 717		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	16		
Casing hei:	+2	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408261

B6
WSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000509997**

Object id:	509997	County let:	MO
Permit:	MO950132	Mgs id:	Not Reported
B1 seq:	2139	B1 recd:	2006 522
City:	GAITHERSBURG	State:	MD
Zip:	20878	Driller na:	MICHAEL BARLOW
Driller id:	MDD 355		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	0		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FRANCIS SCOTT KEY MI
Section:	Not Reported	Lot:	Not Reported
Nearest to:	HILLANDALE	Town dista:	4
Town direc:	E	Road name:	910 SCHINDLER DR
Road side:	N	Road dista:	520 FT
Tax map:	JP63	Block:	Not Reported
Parcel:	P448		
N grid83:	153543		
E grid83:	401245		
Lat dec de:	39.049874		
Lon dec de:	-76.985614		
Issue date:	2006 517	Special fl:	Not Reported
C1 seq:	1255	C1 recd:	2006 721
Completion:	2006 519		
Total dept:	450		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	450		
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:	MD7000000509997

B7
WSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455630**

Object id:	455630	County let:	MO
Permit:	MO942139	Mgs id:	Not Reported
B1 seq:	4317	B1 recd:	20011115
City:	SILVER SPRING	State:	MD
Zip:	20908	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	8		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	GW2
Nearest to:	SILVER SPRING	Town dista:	3
Town direc:	NE	Road name:	PERIMETER RD
Road side:	N	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	401245		
Lat dec de:	39.049874		
Lon dec de:	-76.985614		
Issue date:	20011119	Special fl:	Not Reported
C1 seq:	3337	C1 recd:	20011210
Completion:	20011127		
Total dept:	8		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	6		
Bottom scr:	8		
Screen t 1:	Not 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:	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:	MD7000000455630

B8
WSW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455629**

Object id:	455629	County let:	MO
Permit:	MO942138	Mgs id:	Not Reported
B1 seq:	4318	B1 recd:	20011115
City:	SILVER SPRING	State:	MD
Zip:	20908	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	8		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	PERIMETER RD
Road side:	N	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	1		
N grid83:	153543		
E grid83:	401245		
Lat dec de:	39.049874		
Lon dec de:	-76.985614		
Issue date:	20011119	Special fl:	Not Reported
C1 seq:	3336	C1 recd:	20011210
Completion:	20011127		
Total dept:	8		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	6		
Bottom scr:	8		
Screen t 1:	Not 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:	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:	MD7000000455629

9
NE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000532857**

Object id:	532857	County let:	Not Reported
Permit:	MO951028	Mgs id:	Not Reported
B1 seq:	6031	B1 recd:	20081230
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID KELLY
Driller id:	MWD 304		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	400		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	ROCKY BROOK PARK
Section:	Not Reported	Lot:	5
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	NW	Road name:	13 WARRENTON DRIVE
Road side:	S	Road dista:	30 FT
Tax map:	JQ52	Block:	4
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402464		
Lat dec de:	39.055363		
Lon dec de:	-76.971527		
Issue date:	20081217	Special fl:	Not Reported
C1 seq:	3757	C1 recd:	2009 6 3
Completion:	2009 129		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	400		
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:	MD7000000532857

C10
SE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000471658**

Object id:	471658	County let:	Not Reported
Permit:	MO942459	Mgs id:	Not Reported
B1 seq:	5218	B1 recd:	2002 7 5
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	75		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MONTGOMERY INDUSTRIA
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1.25
Town direc:	NE	Road name:	TECH ROAD
Road side:	Not Reported	Road dista:	200 FT
Tax map:	KQ22	Block:	Not Reported
Parcel:	N368		
N grid83:	153238		
E grid83:	402464		
Lat dec de:	39.047126		
Lon dec de:	-76.97153		
Issue date:	2002 7 8	Special fl:	Not Reported
C1 seq:	9270	C1 recd:	2002 822
Completion:	2002 718		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	25		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	25		
Bottom scr:	55		
Screen t 1:	Not 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:	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:	MD7000000471658

C11
SE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000471659**

Object id:	471659	County let:	Not Reported
Permit:	MO942460	Mgs id:	Not Reported
B1 seq:	5217	B1 recd:	2002 7 5
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN WEIYLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	75		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MONTGOMERY INDUSTRIA
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1.25
Town direc:	NE	Road name:	TECH ROAD
Road side:	Not Reported	Road dista:	400 FT
Tax map:	KQ22	Block:	Not Reported
Parcel:	N368		
N grid83:	153238		
E grid83:	402464		
Lat dec de:	39.047126		
Lon dec de:	-76.97153		
Issue date:	2002 7 9	Special fl:	Not Reported
C1 seq:	9271	C1 recd:	2002 822
Completion:	2002 718		
Total dept:	65		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	65		
Screen t 1:	Not 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:	MD7000000471659

C12
SE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000471661**

Object id:	471661	County let:	Not Reported
Permit:	MO942462	Mgs id:	Not Reported
B1 seq:	5219	B1 recd:	2002 7 5
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	75		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MONTGOMERY INDUSTRIA
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1.25
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	200 FT
Tax map:	KQ22	Block:	Not Reported
Parcel:	N368		
N grid83:	153238		
E grid83:	402464		
Lat dec de:	39.047126		
Lon dec de:	-76.97153		
Issue date:	2002 7 9	Special fl:	Not Reported
C1 seq:	9273	C1 recd:	2002 822
Completion:	2002 718		
Total dept:	65		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Not Reported
Grout type:	BC		
Grout top:	2		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	65		
Screen t 1:	Not 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:	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:	MD7000000471661

C13
SE
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000471660**

Object id:	471660	County let:	Not Reported
Permit:	MO942461	Mgs id:	Not Reported
B1 seq:	5216	B1 recd:	2002 7 5
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	75		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MONTGOMERY INDUSTRIA
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1.25
Town direc:	NE	Road name:	TECH ROAD
Road side:	Not Reported	Road dista:	400 FT
Tax map:	KQ22	Block:	Not Reported
Parcel:	N368		
N grid83:	153238		
E grid83:	402464		
Lat dec de:	39.047126		
Lon dec de:	-76.97153		
Issue date:	2002 7 9	Special fl:	Not Reported
C1 seq:	9272	C1 recd:	2002 822
Completion:	2002 719		
Total dept:	50		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	50		
Screen t 1:	Not 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:	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:	MD7000000471660

14
South
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000531580**

Object id:	531580	County let:	Not Reported
Permit:	MO951046	Mgs id:	Not Reported
B1 seq:	4995	B1 recd:	2009 2 6
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	400		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	NE	Road name:	1710 APRIL LANE
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152933		
E grid83:	401855		
Lat dec de:	39.044381		
Lon dec de:	-76.978573		
Issue date:	2009 129	Special fl:	Not Reported
C1 seq:	3775	C1 recd:	2009 325
Completion:	2009 3 4		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	400		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+1	Screen typ:	HO
Top screen:	60		
Bottom scr:	400		
Screen t 1:	Not 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:	MD7000000531580

D15
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000247733**

Object id:	247733	County let:	MO
Permit:	MO811422	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198512 5
City:	SILVER SPRING	State:	MD
Zip:	20904	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:	SPRINGBROOK	Town dista:	2 MI
Town direc:	E	Road name:	INDUSTRIAL PKWY
Road side:	S	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153848		
E grid83:	402769		
Lat dec de:	39.052616		
Lon dec de:	-76.968007		
Issue date:	19851212	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19851220
Completion:	1985 125		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	18		
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:	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:	MD7000000247733

D16
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000247732**

Object id:	247732	County let:	MO
Permit:	MO811421	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198512 5
City:	SILVER SPRING	State:	MD
Zip:	20904	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:	SPRINGBROOK	Town dista:	2 MI
Town direc:	E	Road name:	INDUSTRIAL PKWY
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153848		
E grid83:	402769		
Lat dec de:	39.052616		
Lon dec de:	-76.968007		
Issue date:	19851212	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19851220
Completion:	1985 125		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	+01	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:	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:	MD7000000247732

D17
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000247731**

Object id:	247731	County let:	MO
Permit:	MO811420	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198512 5
City:	SILVER SPRING	State:	MD
Zip:	20904	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:	SPRINGBROOK	Town dista:	2 MI
Town direc:	E	Road name:	INDUSTRIAL PKWY
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153848		
E grid83:	402769		
Lat dec de:	39.052616		
Lon dec de:	-76.968007		
Issue date:	19851212	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19851220
Completion:	1985 125		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	18		
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:	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:	MD7000000247731

D18
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000247734**

Object id:	247734	County let:	MO
Permit:	MO811423	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198512 5
City:	SILVER SPRING	State:	MD
Zip:	20904	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:	SPRINGBROOK	Town dista:	2 MI
Town direc:	E	Road name:	INDUSTRIAL PKWY
Road side:	Not Reported	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153848		
E grid83:	402769		
Lat dec de:	39.052616		
Lon dec de:	-76.968007		
Issue date:	19851212	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19851220
Completion:	1985 125		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	+02	Screen typ:	PL
Top screen:	20		
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:	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:	MD7000000247734

D19
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471700**

Object id:	471700	County let:	Not Reported
Permit:	MO942427	Mgs id:	Not Reported
B1 seq:	6229	B1 recd:	2002 626
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153848		
E grid83:	402769		
Lat dec de:	39.052616		
Lon dec de:	-76.968007		
Issue date:	2002 7 1	Special fl:	Not Reported
C1 seq:	9239	C1 recd:	2002 719
Completion:	2002 7 2		
Total dept:	32		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	22		
Casing hei:	Not Reported	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:	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:	MD7000000471700

D20
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471684**

Object id:	471684	County let:	Not Reported
Permit:	MO942429	Mgs id:	Not Reported
B1 seq:	6227	B1 recd:	2002 626
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153848		
E grid83:	402769		
Lat dec de:	39.052616		
Lon dec de:	-76.968007		
Issue date:	2002 7 1	Special fl:	Not Reported
C1 seq:	9234	C1 recd:	2003 210
Completion:	200211 7		
Total dept:	48		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	36		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	38		
Casing hei:	+3	Screen typ:	PL
Top screen:	38		
Bottom scr:	48		
Screen t 1:	Not 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 :	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:	MD7000000471684

D21
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251350**

Object id:	251350	County let:	MO
Permit:	MO920056	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 8 3
City:	MCLEAN	State:	VA
Zip:	22102	Driller na:	MICHAEL P WILLEY
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	BROADBIRCH DR
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153848		
E grid83:	402769		
Lat dec de:	39.052616		
Lon dec de:	-76.968007		
Issue date:	1992 8 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1993 1 4
Completion:	1992 826		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	65		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	70		
Casing hei:	+02	Screen typ:	PL
Top screen:	70		
Bottom scr:	80		
Screen t 1:	Not 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:	T
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:	MD7000000251350

E22
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246365**

Object id:	246365	County let:	MO
Permit:	MO733350	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	B	Lot:	1
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811023	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 1
Completion:	198111 2		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	20		
Casing hei:	+04	Screen typ:	PL
Top screen:	19		
Bottom scr:	29		
Screen t 1:	Not 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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246365

E23
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246366**

Object id:	246366	County let:	MO
Permit:	MO733351	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	C	Lot:	1
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811023	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 4		
Total dept:	51		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	44		
Casing hei:	+04	Screen typ:	PL
Top screen:	40		
Bottom scr:	50		
Screen t 1:	Not 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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246366

E24
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246367**

Object id:	246367	County let:	MO
Permit:	MO733352	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	A	Lot:	2
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811023	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 4		
Total dept:	50		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	33		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	43		
Casing hei:	+04	Screen typ:	PL
Top screen:	39		
Bottom scr:	49		
Screen t 1:	Not 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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246367

E25
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246364**

Object id:	246364	County let:	MO
Permit:	MO733349	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	A	Lot:	1
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811023	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 2		
Total dept:	41		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	34		
Casing hei:	+04	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:	1		
Level duri:	1		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246364

E26
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246238**

Object id:	246238	County let:	MO
Permit:	MO733220	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811215
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	A	Lot:	5
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811216	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 223
Completion:	1982 1 6		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	44		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	53		
Casing hei:	+04	Screen typ:	PL
Top screen:	59		
Bottom scr:	49		
Screen t 1:	Not 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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246238

E27
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246239**

Object id:	246239	County let:	MO
Permit:	MO733221	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811215
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	B	Lot:	5
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	Not Reported	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811216	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 223
Completion:	1982 1 5		
Total dept:	84		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	65		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	74		
Casing hei:	+04	Screen typ:	PL
Top screen:	70		
Bottom scr:	80		
Screen t 1:	Not 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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246239

E28
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246240**

Object id:	246240	County let:	MO
Permit:	MO733222	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811215
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	C	Lot:	5
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811216	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 223
Completion:	1982 1 6		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	29		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	38		
Casing hei:	+04	Screen typ:	PL
Top screen:	44		
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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246240

E29
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246368**

Object id:	246368	County let:	MO
Permit:	MO733353	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	B	Lot:	2
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811023	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 5		
Total dept:	42		
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:	33		
Casing hei:	+04	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:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246368

E30
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246398**

Object id:	246398	County let:	MO
Permit:	MO733383	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	A	Lot:	4
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	198111 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 9		
Total dept:	50		
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:	34		
Casing hei:	+04	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:	1		
Level duri:	1		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246398

E31
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246399**

Object id:	246399	County let:	MO
Permit:	MO733384	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	B	Lot:	4
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	198111 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 9		
Total dept:	36		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	29		
Casing hei:	+04	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:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246399

E32
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246400**

Object id:	246400	County let:	MO
Permit:	MO733385	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	C	Lot:	4
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	198111 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 9		
Total dept:	56		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	49		
Casing hei:	+04	Screen typ:	PL
Top screen:	45		
Bottom scr:	55		
Screen t 1:	Not 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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246400

E33
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246372**

Object id:	246372	County let:	MO
Permit:	MO733357	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	C	Lot:	3
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811023	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	19811113		
Total dept:	63		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	47		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	56		
Casing hei:	+04	Screen typ:	PL
Top screen:	52		
Bottom scr:	62		
Screen t 1:	Not 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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246372

E34
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246369**

Object id:	246369	County let:	MO
Permit:	MO733354	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811119
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	C	Lot:	2
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	1981 917	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 5		
Total dept:	25		
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:	18		
Casing hei:	+04	Screen typ:	PL
Top screen:	14		
Bottom scr:	24		
Screen t 1:	Not 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:	2002 219	Site id:	MD7000000246369

E35
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246370**

Object id:	246370	County let:	MO
Permit:	MO733355	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	A	Lot:	3
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811023	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	19811111		
Total dept:	47		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	30		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+04	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:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246370

E36
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246371**

Object id:	246371	County let:	MO
Permit:	MO733356	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811113
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	50		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	B	Lot:	3
Nearest to:	WHITE OAK	Town dista:	1.6 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	402769		
Lat dec de:	39.04987		
Lon dec de:	-76.968008		
Issue date:	19811023	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	19811112		
Total dept:	30		
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:	23		
Casing hei:	+04	Screen typ:	PL
Top screen:	19		
Bottom scr:	29		
Screen t 1:	Not 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 :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 219	Site id:	MD7000000246371

F37
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373244**

Object id:	373244	County let:	MO
Permit:	MO920285	Mgs id:	Not Reported
B1 seq:	2416	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-4
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	3FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373244

F38
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373245**

Object id:	373245	County let:	MO
Permit:	MO920286	Mgs id:	Not Reported
B1 seq:	2415	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-3
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	42 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373245

F39
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373246**

Object id:	373246	County let:	MO
Permit:	MO920287	Mgs id:	Not Reported
B1 seq:	2414	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-2
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	78 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373246

F40
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373243**

Object id:	373243	County let:	MO
Permit:	MO920284	Mgs id:	Not Reported
B1 seq:	2417	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-5
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	87 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373243

F41
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373167**

Object id:	373167	County let:	MO
Permit:	MO920769	Mgs id:	Not Reported
B1 seq:	8534	B1 recd:	1993 830
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	MARK G MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	60		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	12255 TECH RD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING MD	Town dista:	5
Town direc:	E	Road name:	TECH RD
Road side:	E	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 9 2	Special fl:	Y
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:	MD7000000373167

F42
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373168**

Object id:	373168	County let:	MO
Permit:	MO920770	Mgs id:	Not Reported
B1 seq:	8535	B1 recd:	1993 830
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	MARK G MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	12255 TECH RD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING MD	Town dista:	5
Town direc:	NE	Road name:	BROAD BIRCH
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 9 2	Special fl:	Y
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:	MD7000000373168

F43
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373170**

Object id:	373170	County let:	MO
Permit:	MO920771	Mgs id:	Not Reported
B1 seq:	8537	B1 recd:	1993 830
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	MARK G MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	35		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	12255 TECH RD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING MD	Town dista:	5
Town direc:	NE	Road name:	BROAD BIRCH RD
Road side:	S	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 9 2	Special fl:	Y
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:	MD7000000373170

F44
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373247**

Object id:	373247	County let:	MO
Permit:	MO920288	Mgs id:	Not Reported
B1 seq:	2434	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-1
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373247

F45
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373254**

Object id:	373254	County let:	MO
Permit:	MO920282	Mgs id:	Not Reported
B1 seq:	2419	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-7
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	6FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373254

F46
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000407405**

Object id:	407405	County let:	MO
Permit:	MO940227	Mgs id:	Not Reported
B1 seq:	7004	B1 recd:	1997 3 5
City:	ROCKVILLE	State:	MD
Zip:	20849	Driller na:	J PETER DOW
Driller id:	MGD 85		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3
Town direc:	SE	Road name:	BOURNEFIELD WAY
Road side:	E	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1997 311	Special fl:	Y
C1 seq:	0201	C1 recd:	1997 625
Completion:	1997 4 7		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	25		
Casing hei:	Not Reported	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:	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:	MD7000000407405

F47
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000407406**

Object id:	407406	County let:	MO
Permit:	MO940228	Mgs id:	Not Reported
B1 seq:	7005	B1 recd:	1997 3 5
City:	ROCKVILLE	State:	MD
Zip:	20849	Driller na:	J PETER DOW
Driller id:	MGD 85		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3
Town direc:	SE	Road name:	BOURNEFIELD WAY
Road side:	E	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1997 311	Special fl:	Y
C1 seq:	0203	C1 recd:	1997 625
Completion:	1997 4 3		
Total dept:	42		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	27		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	32		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	32		
Bottom scr:	42		
Screen t 1:	Not 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:	2004 430	Site id:	MD7000000407406

F48
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373253**

Object id:	373253	County let:	MO
Permit:	MO920281	Mgs id:	Not Reported
B1 seq:	2420	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-8
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	78 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373253

F49
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373249**

Object id:	373249	County let:	MO
Permit:	MO920283	Mgs id:	Not Reported
B1 seq:	2418	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-6
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	45 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373249

F50
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373251**

Object id:	373251	County let:	MO
Permit:	MO920279	Mgs id:	Not Reported
B1 seq:	2422	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-10
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	3FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373251

F51
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373252**

Object id:	373252	County let:	MO
Permit:	MO920280	Mgs id:	Not Reported
B1 seq:	2421	B1 recd:	1993 1 6
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	FRANK A KLECKA III
Driller id:	MWD 525		
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:	VEP-9
Nearest to:	SILVER SPRING	Town dista:	.5
Town direc:	NE	Road name:	TECH ROAD
Road side:	W	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 111	Special fl:	Y
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:	MD7000000373252

F52
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250784**

Object id:	250784	County let:	MO
Permit:	MO881869	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 322
City:	HAGAMAN	State:	NY
Zip:	12086	Driller na:	BRENARD J TAYLOR
Driller id:	MWD430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MONTG INDUS PARK
Section:	Not Reported	Lot:	MW-8
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	NE	Road name:	COLUMBIA PIKE
Road side:	S	Road dista:	750 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1991 326	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1993 722
Completion:	1992 1 7		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+00	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	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:	MD7000000250784

F53
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250834**

Object id:	250834	County let:	MO
Permit:	MO881922	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 5 2
City:	MCLEAN	State:	VA
Zip:	22102	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
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:	MW-2
Nearest to:	FAIRLAND	Town dista:	0
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1991 5 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 110
Completion:	1991 5 9		
Total dept:	43		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	33		
Casing hei:	+02	Screen typ:	PL
Top screen:	33		
Bottom scr:	43		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2006 321	Site id:	MD7000000250834

F54
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250835**

Object id:	250835	County let:	MO
Permit:	MO881923	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 5 2
City:	MCLEAN	State:	VA
Zip:	22102	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
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:	MW-1
Nearest to:	FAIRLAND	Town dista:	0
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1991 5 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 110
Completion:	1991 510		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	+02	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250835

F55
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250783**

Object id:	250783	County let:	MO
Permit:	MO881868	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 322
City:	HAGAMAN	State:	NY
Zip:	12086	Driller na:	BRENARD J TAYLOR
Driller id:	MWD430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MONTG INDUS PARK
Section:	Not Reported	Lot:	MW-7
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	NE	Road name:	COLUMBIA PIKE
Road side:	S	Road dista:	750 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1991 326	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1993 722
Completion:	1991 814		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+00	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	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:	MD7000000250783

F56
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250713**

Object id:	250713	County let:	MO
Permit:	MO881743	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19901219
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
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:	NE	Road name:	INDUSTRIAL PKWY
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19901220	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 111
Completion:	19901227		
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:	+00	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:	MD7000000250713

F57
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250781**

Object id:	250781	County let:	MO
Permit:	MO881866	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 322
City:	HAGAMAN	State:	NY
Zip:	12086	Driller na:	BRENARD J TAYLOR
Driller id:	MWD430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MONTG INDUS PARK
Section:	Not Reported	Lot:	MW-5
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	NE	Road name:	COLUMBIA PIKE
Road side:	S	Road dista:	680 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1991 326	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1993 722
Completion:	1991 814		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+00	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	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:	MD7000000250781

F58
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250782**

Object id:	250782	County let:	MO
Permit:	MO881867	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 322
City:	HAGAMAN	State:	NY
Zip:	12086	Driller na:	BRENARD J TAYLOR
Driller id:	MWD430		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MONTG INDUS PARK
Section:	Not Reported	Lot:	MW-6
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	NE	Road name:	COLUMBIA PIKE
Road side:	S	Road dista:	700 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1991 326	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1993 722
Completion:	1991 813		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+00	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	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:	MD7000000250782

F59
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250836**

Object id:	250836	County let:	MO
Permit:	MO881924	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 5 2
City:	MCLEAN	State:	VA
Zip:	22102	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD 455		
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:	MW-3
Nearest to:	FAIRLAND	Town dista:	0
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1991 5 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 110
Completion:	1991 510		
Total dept:	26		
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:	14		
Casing hei:	+02	Screen typ:	PL
Top screen:	14		
Bottom scr:	24		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250836

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ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251523**

Object id:	251523	County let:	MO
Permit:	MO920266	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19921229
City:	COLESVILLE	State:	MD
Zip:	Not Reported	Driller na:	AUSTIN GARVER
Driller id:	MWD0144		
Est gpm pr:	2		
Use for wa:	I		
Approx dep:	400		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	MO1992G035	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	1
Town direc:	SE	Road name:	11961 BOURNEFIELD WA
Road side:	E	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19921230	Special fl:	Y
C1 seq:	214	C1 recd:	1993 827
Completion:	1997 416		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	40		
Casing hei:	+3	Screen typ:	PL
Top screen:	37		
Bottom scr:	60		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251523

F61
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373158**

Object id:	373158	County let:	MO
Permit:	MO920773	Mgs id:	Not Reported
B1 seq:	8538	B1 recd:	1993 830
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	MARK G MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	60		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	12255 TECH RD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING MD	Town dista:	5
Town direc:	NE	Road name:	BROAD BIRCH RD
Road side:	S	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 9 2	Special fl:	Y
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:	MD7000000373158

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ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373164**

Object id:	373164	County let:	MO
Permit:	MO920772	Mgs id:	Not Reported
B1 seq:	8536	B1 recd:	1993 830
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	MARK G MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	60		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	12255 TECH RD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING MD	Town dista:	5
Town direc:	NE	Road name:	BROAD BIRCH
Road side:	S	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1993 9 2	Special fl:	Y
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:	MD7000000373164

F63
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251155**

Object id:	251155	County let:	MO
Permit:	MO882317	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 213
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	ROBERT STEVENS
Driller id:	MWD500		
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:	WHITE OAK	Town dista:	2
Town direc:	NE	Road name:	TECH ROAD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1992 220	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 6 5
Completion:	1992 220		
Total dept:	33		
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:	23		
Casing hei:	-01	Screen typ:	PL
Top screen:	23		
Bottom scr:	33		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000251155

F64
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251152**

Object id:	251152	County let:	MO
Permit:	MO882314	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 213
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	ROBERT STEVENS
Driller id:	MWD505		
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:	WHITE OAK	Town dista:	2
Town direc:	NE	Road name:	TECH ROAD
Road side:	N	Road dista:	360 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1992 220	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 6 5
Completion:	1992 220		
Total dept:	37		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	17		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	25		
Casing hei:	-01	Screen typ:	PL
Top screen:	25		
Bottom scr:	35		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000251152

F65
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251153**

Object id:	251153	County let:	MO
Permit:	MO882315	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 213
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	ROBERT STEVENS
Driller id:	MWD505		
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:	WHITE OAK	Town dista:	2
Town direc:	NE	Road name:	TECH ROAD
Road side:	N	Road dista:	360 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1992 220	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 6 5
Completion:	1992 126		
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:	4		
Casing dep:	22		
Casing hei:	-01	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:	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:	MD7000000251153

F66
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251154**

Object id:	251154	County let:	MO
Permit:	MO882316	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 213
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	ROBERT STEVENS
Driller id:	MWD500		
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:	WHITE OAK	Town dista:	2
Town direc:	NE	Road name:	TECH ROAD
Road side:	N	Road dista:	550 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1992 220	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 6 5
Completion:	1992 221		
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:	4		
Casing dep:	22		
Casing hei:	-01	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:	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:	MD7000000251154

F67
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408591**

Object id:	408591	County let:	MO
Permit:	MO940432	Mgs id:	Not Reported
B1 seq:	3383	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	270 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5846	C1 recd:	1998 629
Completion:	19971027		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	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:	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:	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:	MD7000000408591

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ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408592**

Object id:	408592	County let:	MO
Permit:	MO940433	Mgs id:	Not Reported
B1 seq:	3379	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5847	C1 recd:	1998 629
Completion:	19971030		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	7		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	7		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing 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:	MD7000000408592

F69
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408593**

Object id:	408593	County let:	MO
Permit:	MO940434	Mgs id:	Not Reported
B1 seq:	3376	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5848	C1 recd:	1998 629
Completion:	199711 4		
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:	6		
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:	6		
Flowing 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:	MD7000000408593

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ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408590**

Object id:	408590	County let:	MO
Permit:	MO940431	Mgs id:	Not Reported
B1 seq:	3378	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5845	C1 recd:	1998 629
Completion:	19981031		
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:	6		
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:	6		
Flowing 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:	MD7000000408590

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ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408566**

Object id:	408566	County let:	MO
Permit:	MO940269	Mgs id:	Not Reported
B1 seq:	7016	B1 recd:	1997 4 7
City:	ROCKVILLE	State:	MD
Zip:	20849	Driller na:	J PETER DOW
Driller id:	MGD 85		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3
Town direc:	SE	Road name:	PLUM ORCHARD DR
Road side:	W	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1997 410	Special fl:	Not Reported
C1 seq:	0212	C1 recd:	1997 625
Completion:	1997 411		
Total dept:	14		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	4		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	4		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000408566

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ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408588**

Object id:	408588	County let:	MO
Permit:	MO940429	Mgs id:	Not Reported
B1 seq:	3377	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5843	C1 recd:	1998 629
Completion:	19971031		
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:	6		
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:	6		
Flowing 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:	MD7000000408588

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ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408589**

Object id:	408589	County let:	MO
Permit:	MO940430	Mgs id:	Not Reported
B1 seq:	3364	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	160 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5844	C1 recd:	1998 629
Completion:	199711 4		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
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:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408589

F74
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408594**

Object id:	408594	County let:	MO
Permit:	MO940435	Mgs id:	Not Reported
B1 seq:	3380	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5849	C1 recd:	1998 629
Completion:	19971111		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	Not Reported	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:	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408594

F75
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000489748**

Object id:	489748	County let:	Not Reported
Permit:	MO943547	Mgs id:	Not Reported
B1 seq:	3964	B1 recd:	200411 3
City:	WASHINGTON	State:	DC
Zip:	20374	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	150		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	E	Road name:	PERIMETER
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	20041027	Special fl:	Not Reported
C1 seq:	8947	C1 recd:	2005 114
Completion:	2004 925		
Total dept:	150		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	25		
Casing typ:	ST		
Casing dia:	5		
Casing dep:	25		
Casing hei:	+1	Screen typ:	PL
Top screen:	25		
Bottom scr:	150		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000489748

F76
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000522768**

Object id:	522768	County let:	MO
Permit:	MO950790	Mgs id:	Not Reported
B1 seq:	4920	B1 recd:	20071217
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	STEPHAN SAUL
Driller id:	MWD 421		
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:	MW-2
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	NE	Road name:	12144 TECH RD
Road side:	W	Road dista:	25 FT
Tax map:	K923	Block:	Not Reported
Parcel:	4167		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	20071212	Special fl:	Not Reported
C1 seq:	8113	C1 recd:	2008 114
Completion:	20071218		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	-0	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:	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:	MD7000000522768

F77
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000522769**

Object id:	522769	County let:	MO
Permit:	MO950791	Mgs id:	Not Reported
B1 seq:	4919	B1 recd:	20071217
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
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:	MW-1
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	NE	Road name:	12144 TECH RD
Road side:	W	Road dista:	25 FT
Tax map:	KQ23	Block:	Not Reported
Parcel:	4167		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	20071212	Special fl:	Not Reported
C1 seq:	8112	C1 recd:	2008 114
Completion:	20071218		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	-0	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:	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:	MD7000000522769

F78
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000489728**

Object id:	489728	County let:	Not Reported
Permit:	MO943546	Mgs id:	Not Reported
B1 seq:	3965	B1 recd:	200411 3
City:	WASHINGTON	State:	DC
Zip:	20374	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	150		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	E	Road name:	PERIMETER
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	20041027	Special fl:	Not Reported
C1 seq:	8948	C1 recd:	2005 114
Completion:	2004 924		
Total dept:	150		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	42		
Casing typ:	ST		
Casing dia:	5		
Casing dep:	42		
Casing hei:	+1	Screen typ:	PL
Top screen:	45		
Bottom scr:	55		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000489728

F79
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408595**

Object id:	408595	County let:	MO
Permit:	MO940436	Mgs id:	Not Reported
B1 seq:	3381	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5850	C1 recd:	1998 629
Completion:	19971029		
Total dept:	39		
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:	14		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	14		
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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408595

F80
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471542**

Object id:	471542	County let:	Not Reported
Permit:	MO942613	Mgs id:	Not Reported
B1 seq:	6259	B1 recd:	200211 5
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	200211 5	Special fl:	Not Reported
C1 seq:	6263	C1 recd:	2003 1 6
Completion:	200212 2		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	+3	Screen typ:	PL
Top screen:	25		
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 :	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:	MD7000000471542

F81
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471543**

Object id:	471543	County let:	Not Reported
Permit:	MO942614	Mgs id:	Not Reported
B1 seq:	6257	B1 recd:	200211 5
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	200211 5	Special fl:	Not Reported
C1 seq:	6264	C1 recd:	2003 1 6
Completion:	20021125		
Total dept:	61		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	49		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	51		
Casing hei:	+3	Screen typ:	PL
Top screen:	51		
Bottom scr:	61		
Screen t 1:	Not 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 :	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:	MD7000000471543

F82
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408541**

Object id:	408541	County let:	MO
Permit:	MO940441	Mgs id:	Not Reported
B1 seq:	3369	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH RD
Road side:	W	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5855	C1 recd:	1998 629
Completion:	19971112		
Total dept:	65		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	25		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	25		
Bottom scr:	60		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408541

F83
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408542**

Object id:	408542	County let:	MO
Permit:	MO940442	Mgs id:	Not Reported
B1 seq:	3370	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	280 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5856	C1 recd:	1998 629
Completion:	19971125		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	55		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408542

F84
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408543**

Object id:	408543	County let:	MO
Permit:	MO940443	Mgs id:	Not Reported
B1 seq:	3371	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	260 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5857	C1 recd:	1998 629
Completion:	19971123		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	55		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408543

F85
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408540**

Object id:	408540	County let:	MO
Permit:	MO940440	Mgs id:	Not Reported
B1 seq:	3368	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	320 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5854	C1 recd:	1998 629
Completion:	199711 5		
Total dept:	57		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	17		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	17		
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:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408540

F86
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000407407**

Object id:	407407	County let:	MO
Permit:	MO940229	Mgs id:	Not Reported
B1 seq:	7006	B1 recd:	1997 3 5
City:	ROCKVILLE	State:	MD
Zip:	20849	Driller na:	J PETER DOW
Driller id:	MGD 85		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	AIR-ROT	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3
Town direc:	SE	Road name:	BOURNEFIELD WAY
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1997 311	Special fl:	Y
C1 seq:	0206	C1 recd:	1997 625
Completion:	1997 416		
Total dept:	70		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	45		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	50		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	50		
Bottom scr:	70		
Screen t 1:	Not 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:	T
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:	MD7000000407407

F87
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000407408**

Object id:	407408	County let:	MO
Permit:	MO940230	Mgs id:	Not Reported
B1 seq:	7007	B1 recd:	1997 3 5
City:	ROCKVILLE	State:	MD
Zip:	20849	Driller na:	J PETER DOW
Driller id:	MGD 85		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3
Town direc:	SE	Road name:	BOURNEFIELD WAY
Road side:	Not Reported	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1997 310	Special fl:	Y
C1 seq:	0208	C1 recd:	1997 625
Completion:	1997 4 2		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	17		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	12		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	12		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000407408

F88
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000407409**

Object id:	407409	County let:	MO
Permit:	MO940231	Mgs id:	Not Reported
B1 seq:	7008	B1 recd:	1997 3 5
City:	ROCKVILLE	State:	MD
Zip:	20849	Driller na:	J PETER DOW
Driller id:	MGD 85		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3
Town direc:	SE	Road name:	BOURNEFIELD WAY
Road side:	E	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	1997 311	Special fl:	Y
C1 seq:	0211	C1 recd:	1997 625
Completion:	1997 4 2		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	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:	MD7000000407409

F89
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408544**

Object id:	408544	County let:	MO
Permit:	MO940444	Mgs id:	Not Reported
B1 seq:	3372	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	240 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5858	C1 recd:	1998 629
Completion:	199712 2		
Total dept:	62		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	22		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	22		
Bottom scr:	57		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408544

F90
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408557**

Object id:	408557	County let:	MO
Permit:	MO940437	Mgs id:	Not Reported
B1 seq:	3382	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5851	C1 recd:	1998 629
Completion:	19971028		
Total dept:	47		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	12		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	12		
Bottom scr:	47		
Screen t 1:	Not 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:	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:	MD7000000408557

F91
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408558**

Object id:	408558	County let:	MO
Permit:	MO940438	Mgs id:	Not Reported
B1 seq:	3365	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5852	C1 recd:	1998 629
Completion:	19971030		
Total dept:	57		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	17		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	17		
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:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408558

F92
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408559**

Object id:	408559	County let:	MO
Permit:	MO940439	Mgs id:	Not Reported
B1 seq:	3367	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	320 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5853	C1 recd:	1998 629
Completion:	199711 3		
Total dept:	64		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	22		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	24		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	24		
Bottom scr:	59		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408559

F93
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408548**

Object id:	408548	County let:	MO
Permit:	MO940448	Mgs id:	Not Reported
B1 seq:	3375	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5862	C1 recd:	1998 629
Completion:	199712 5		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	50		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408548

F94
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408545**

Object id:	408545	County let:	MO
Permit:	MO940445	Mgs id:	Not Reported
B1 seq:	3366	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	12251 TECH ROAD
Road side:	N	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5859	C1 recd:	1998 629
Completion:	199712 4		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	19		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	50		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408545

F95
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408546**

Object id:	408546	County let:	MO
Permit:	MO940446	Mgs id:	Not Reported
B1 seq:	3373	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	80 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5860	C1 recd:	1998 629
Completion:	199712 1		
Total dept:	65		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	25		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	25		
Bottom scr:	60		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408546

F96
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408547**

Object id:	408547	County let:	MO
Permit:	MO940447	Mgs id:	Not Reported
B1 seq:	3374	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BROADBIRCH DRIVE
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	402769		
Lat dec de:	39.055362		
Lon dec de:	-76.968006		
Issue date:	19971022	Special fl:	Y
C1 seq:	5861	C1 recd:	1998 629
Completion:	199712 3		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	20		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	20		
Bottom scr:	55		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
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:	MD7000000408547

97
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246426**

Object id:	246426	County let:	MO
Permit:	MO733411	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1982 1 5
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	.9 MI
Town direc:	E	Road name:	STEWART LA
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152933		
E grid83:	402464		
Lat dec de:	39.04438		
Lon dec de:	-76.971531		
Issue date:	19811229	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 518
Completion:	19811224		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	21		
Casing hei:	+02	Screen typ:	HO
Top screen:	19		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	2		
Level befo:	50		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246426

G98
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408257**

Object id:	408257	County let:	MO
Permit:	MO940731	Mgs id:	Not Reported
B1 seq:	0276	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	230 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0258	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	12		
Casing hei:	+2	Screen typ:	PL
Top screen:	12		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408257

G99
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408258**

Object id:	408258	County let:	MO
Permit:	MO940732	Mgs id:	Not Reported
B1 seq:	0277	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	ITHICA DR
Road side:	S	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0259	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	9		
Casing hei:	+2	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408258

G100
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408256**

Object id:	408256	County let:	MO
Permit:	MO940730	Mgs id:	Not Reported
B1 seq:	0275	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	185 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0257	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	9		
Casing hei:	+2	Screen typ:	PL
Top screen:	9		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408256

G101
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408254**

Object id:	408254	County let:	MO
Permit:	MO940728	Mgs id:	Not Reported
B1 seq:	0273	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	180 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0255	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	18		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	8		
Casing hei:	+2	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408254

G102
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408255**

Object id:	408255	County let:	MO
Permit:	MO940729	Mgs id:	Not Reported
B1 seq:	0274	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	185 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0256	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	7		
Casing hei:	+2	Screen typ:	PL
Top screen:	7		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408255

G103
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455610**

Object id:	455610	County let:	MO
Permit:	MO942140	Mgs id:	Not Reported
B1 seq:	4316	B1 recd:	20011115
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	8		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	GW1
Nearest to:	SILVER SPRING	Town dista:	3
Town direc:	NE	Road name:	PERIMETER RD
Road side:	N	Road dista:	5 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	20011119	Special fl:	Not Reported
C1 seq:	3338	C1 recd:	20011210
Completion:	20011127		
Total dept:	8		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	6		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	6		
Bottom scr:	8		
Screen t 1:	Not 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:	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:	MD7000000455610

G104
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000529913**

Object id:	529913	County let:	Not Reported
Permit:	MO950926	Mgs id:	Not Reported
B1 seq:	7700	B1 recd:	2008 627
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	JACK E MILLER
Driller id:	MSD 206		
Est gpm pr:	0		
Use for wa:	G		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SPRINGBROOK MANOR
Section:	Not Reported	Lot:	5
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	ITHICA DR
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	2008 710	Special fl:	Not Reported
C1 seq:	8019	C1 recd:	2009 2 6
Completion:	2008 822		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	300		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	12		
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:	MD7000000529913

G105
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408259**

Object id:	408259	County let:	MO
Permit:	MO940733	Mgs id:	Not Reported
B1 seq:	0278	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	215 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0260	C1 recd:	1998 824
Completion:	1998 717		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	14		
Casing hei:	+2	Screen typ:	PL
Top screen:	14		
Bottom scr:	24		
Screen t 1:	Not 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 :	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:	MD7000000408259

G106
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408260**

Object id:	408260	County let:	MO
Permit:	MO940734	Mgs id:	Not Reported
B1 seq:	0280	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	KATHRYN ROAD
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400940		
Lat dec de:	39.049874		
Lon dec de:	-76.989135		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0261	C1 recd:	1998 824
Completion:	1998 717		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	0		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	17		
Casing hei:	+2	Screen typ:	PL
Top screen:	17		
Bottom scr:	27		
Screen t 1:	Not 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 :	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:	MD7000000408260

F107
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000551641**

Object id:	551641	County let:	Not Reported
Permit:	MO130032	Mgs id:	Not Reported
B1 seq:	9033	B1 recd:	2013 927
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	THEODORE TRUMBULL
Driller id:	MGD 134		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAKS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	12164 TECH RD
Road side:	W	Road dista:	200 FT
Tax map:	KQ23	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.055702		
Lon dec de:	-76.967957		
Issue date:	201310 2	Special fl:	Not Reported
C1 seq:	13626	C1 recd:	20131111
Completion:	20131014		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	18		
Casing hei:	-	Screen typ:	PL
Top screen:	18		
Bottom scr:	28		
Screen t 1:	Not 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:	2		
Level befo:	7		
Level duri:	20		
Test pump :	S	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:	MD7000000551641

F108
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000552537**

Object id:	552537	County let:	Not Reported
Permit:	MO130033	Mgs id:	Not Reported
B1 seq:	9034	B1 recd:	2013 927
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	THEODORE TRUMBULL
Driller id:	MGD 134		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAKS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	12164 TECH RD
Road side:	W	Road dista:	220 FT
Tax map:	KQ23	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.055424		
Lon dec de:	-76.967679		
Issue date:	201310 2	Special fl:	Not Reported
C1 seq:	13627	C1 recd:	20131111
Completion:	20131014		
Total dept:	31		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	19		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	21		
Casing hei:	-	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:	1		
Pumping ra:	2		
Level befo:	10		
Level duri:	25		
Test pump :	S	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:	MD7000000552537

H109
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249718**

Object id:	249718	County let:	MO
Permit:	MO880349	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 9 8
City:	SILVER SPRING	State:	MD
Zip:	20904	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:	SILVER SPRINGS	Town dista:	2 MI
Town direc:	SW	Road name:	LOCKWOOD DR
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152933		
E grid83:	401245		
Lat dec de:	39.044382		
Lon dec de:	-76.985615		
Issue date:	1988 912	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198811 2
Completion:	1988 9 8		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	9		
Casing hei:	-01	Screen typ:	PL
Top screen:	9		
Bottom scr:	24		
Screen t 1:	Not 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:	MD7000000249718

H110
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249719**

Object id:	249719	County let:	MO
Permit:	MO880350	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 9 8
City:	SILVER SPRING	State:	MD
Zip:	20904	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:	SILVER SPRINGS	Town dista:	2 MI
Town direc:	SW	Road name:	LOCKWOOD DR
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152933		
E grid83:	401245		
Lat dec de:	39.044382		
Lon dec de:	-76.985615		
Issue date:	1988 912	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198811 2
Completion:	1988 9 8		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	-01	Screen typ:	PL
Top screen:	7		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	O	Pump insta:	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:	MD7000000249719

F111
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000551639**

Object id:	551639	County let:	Not Reported
Permit:	MO130029	Mgs id:	Not Reported
B1 seq:	9030	B1 recd:	2013 927
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	THEODORE TRUMBULL
Driller id:	MGD 134		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAKS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	12164 TECH RD
Road side:	W	Road dista:	50 FT
Tax map:	KQ23	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.056069		
Lon dec de:	-76.967696		
Issue date:	201310 2	Special fl:	Not Reported
C1 seq:	13624	C1 recd:	20131111
Completion:	20131010		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	17		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	-	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	2		
Level befo:	11		
Level duri:	25		
Test pump :	S	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:	MD7000000551639

F112
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000551640**

Object id:	551640	County let:	Not Reported
Permit:	MO130030	Mgs id:	Not Reported
B1 seq:	9031	B1 recd:	2013 927
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	THEODORE TRUMBULL
Driller id:	MGD 134		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAKS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	12164 TECH RD
Road side:	W	Road dista:	100 FT
Tax map:	KQ23	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.056099		
Lon dec de:	-76.967369		
Issue date:	201310 2	Special fl:	Not Reported
C1 seq:	13625	C1 recd:	20131111
Completion:	20131011		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	17		
Casing hei:	-	Screen typ:	PL
Top screen:	17		
Bottom scr:	27		
Screen t 1:	Not 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:	7		
Level duri:	25		
Test pump :	S	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:	MD7000000551640

F113
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000551638**

Object id:	551638	County let:	Not Reported
Permit:	MO130028	Mgs id:	Not Reported
B1 seq:	9029	B1 recd:	2013 927
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	THEODORE TRUMBULL
Driller id:	MGD 134		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAKS	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	12164 TECH RD
Road side:	W	Road dista:	50 FT
Tax map:	KQ23	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.056179		
Lon dec de:	-76.967232		
Issue date:	201310 2	Special fl:	Not Reported
C1 seq:	13623	C1 recd:	20131111
Completion:	201310 9		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	27		
Casing typ:	PL		
Casing dia:	2		
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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	2		
Level befo:	14		
Level duri:	30		
Test pump :	S	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:	MD7000000551638

114
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251442**

Object id:	251442	County let:	MO
Permit:	MO920172	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	199210 2
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	J A PADGETT
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	DOWNS DRIVE
Road side:	N	Road dista:	155 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154762		
E grid83:	402160		
Lat dec de:	39.060855		
Lon dec de:	-76.975047		
Issue date:	199210 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19921123
Completion:	19921014		
Total dept:	10		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	6		
Casing hei:	-00	Screen typ:	PL
Top screen:	6		
Bottom scr:	10		
Screen t 1:	Not 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 :	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:	MD7000000251442

115
SSE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246530**

Object id:	246530	County let:	MO
Permit:	MO733517	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1982 9 1
City:	BETHESDA	State:	MD
Zip:	20034	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3 MI
Town direc:	SE	Road name:	STEWART LA 11327
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	402160		
Lat dec de:	39.041635		
Lon dec de:	-76.975053		
Issue date:	1982 830	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198210 8
Completion:	1982 7 7		
Total dept:	340		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	29		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	31		
Casing hei:	+02	Screen typ:	HO
Top screen:	29		
Bottom scr:	340		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	32		
Level duri:	138		
Test pump :	S	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2007 321	Site id:	MD7000000246530

I116
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373256**

Object id:	373256	County let:	MO
Permit:	MO920275	Mgs id:	Not Reported
B1 seq:	8505	B1 recd:	19921229
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MARK MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	70		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	12251 TECH ROAD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	5
Town direc:	NE	Road name:	TECH ROAD
Road side:	E	Road dista:	180 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154457		
E grid83:	402769		
Lat dec de:	39.058107		
Lon dec de:	-76.968004		
Issue date:	1993 1 5	Special fl:	Y
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:	MD7000000373256

I117
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373255**

Object id:	373255	County let:	MO
Permit:	MO920274	Mgs id:	Not Reported
B1 seq:	8507	B1 recd:	19921229
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MARK MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	70		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	12251 TECH ROAD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	5
Town direc:	NE	Road name:	TECH ROAD
Road side:	E	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154457		
E grid83:	402769		
Lat dec de:	39.058107		
Lon dec de:	-76.968004		
Issue date:	1993 1 5	Special fl:	Y
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:	MD7000000373255

I118
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373250**

Object id:	373250	County let:	MO
Permit:	MO920276	Mgs id:	Not Reported
B1 seq:	8506	B1 recd:	19921229
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MARK G MCCLELLAN
Driller id:	MWD 484		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	12251 TECH ROAD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	5
Town direc:	NE	Road name:	TECH ROAD
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154457		
E grid83:	402769		
Lat dec de:	39.058107		
Lon dec de:	-76.968004		
Issue date:	1992 1 5	Special fl:	Y
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:	MD7000000373250

I119
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373282**

Object id:	373282	County let:	MO
Permit:	MO920132	Mgs id:	Not Reported
B1 seq:	3962	B1 recd:	1992 917
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	ROBERT STEVENS
Driller id:	MWD 505		
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:	WHITE OAK	Town dista:	2
Town direc:	NE	Road name:	TECH ROAD
Road side:	N	Road dista:	350 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154457		
E grid83:	402769		
Lat dec de:	39.058107		
Lon dec de:	-76.968004		
Issue date:	1992 922	Special fl:	Y
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:	MD7000000373282

I120
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471698**

Object id:	471698	County let:	Not Reported
Permit:	MO942425	Mgs id:	Not Reported
B1 seq:	6215	B1 recd:	2002 626
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	E	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154457		
E grid83:	402769		
Lat dec de:	39.058107		
Lon dec de:	-76.968004		
Issue date:	2002 7 1	Special fl:	Not Reported
C1 seq:	9237	C1 recd:	2002 719
Completion:	2002 711		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	11		
Casing hei:	+2	Screen typ:	PL
Top screen:	11		
Bottom scr:	21		
Screen t 1:	Not 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 :	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:	MD7000000471698

I121
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471697**

Object id:	471697	County let:	Not Reported
Permit:	MO942423	Mgs id:	Not Reported
B1 seq:	6210	B1 recd:	2002 626
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBET STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154457		
E grid83:	402769		
Lat dec de:	39.058107		
Lon dec de:	-76.968004		
Issue date:	2002 7 1	Special fl:	Not Reported
C1 seq:	9235	C1 recd:	2002 719
Completion:	2002 711		
Total dept:	63		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	52		
Casing hei:	+2	Screen typ:	PL
Top screen:	52		
Bottom scr:	62		
Screen t 1:	Not 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 :	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:	MD7000000471697

I122
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471541**

Object id:	471541	County let:	Not Reported
Permit:	MO942612	Mgs id:	Not Reported
B1 seq:	6260	B1 recd:	200211 5
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154457		
E grid83:	402769		
Lat dec de:	39.058107		
Lon dec de:	-76.968004		
Issue date:	200211 5	Special fl:	Not Reported
C1 seq:	6262	C1 recd:	2003 210
Completion:	2003 119		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	28		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	30		
Casing hei:	+3	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:	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 :	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:	MD7000000471541

J123
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000243629**

Object id:	243629	County let:	MO
Permit:	MO730609	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1974 826
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1 MI
Town direc:	N	Road name:	11313 STEWART LA
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	401550		
Lat dec de:	39.041636		
Lon dec de:	-76.982095		
Issue date:	1974 5 3	Special fl:	Not Reported
C1 seq:	3456	C1 recd:	199112 2
Completion:	199111 5		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	46		
Casing hei:	+02	Screen typ:	HO
Top screen:	44		
Bottom scr:	200		
Screen t 1:	HO		
Top scre 1:	200		
Bottom s 1:	400		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	3		
Level befo:	50		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	D	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243629

J124
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000244450**

Object id:	244450	County let:	MO
Permit:	MO731430	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 3 8
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	AMBRIC TESTING
Driller id:	MWD9008		
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:	BELTSVILLE	Town dista:	3 MI
Town direc:	W	Road name:	CHERRY HILL
Road side:	W	Road dista:	5500FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	401550		
Lat dec de:	39.041636		
Lon dec de:	-76.982095		
Issue date:	1977 3 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:	+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:	MD7000000244450

J125
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000245352**

Object id:	245352	County let:	MO
Permit:	MO732333	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1978 8 7
City:	BETHESDA	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS
Driller id:	MWD0041		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	3 MI
Town direc:	SE	Road name:	APRIL LANE
Road side:	S	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	401550		
Lat dec de:	39.041636		
Lon dec de:	-76.982095		
Issue date:	1977 2 8	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	197811 7
Completion:	1978 913		
Total dept:	180		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	27		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	33		
Casing hei:	+02	Screen typ:	HO
Top screen:	31		
Bottom scr:	180		
Screen t 1:	Not 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:	2		
Pumping ra:	6		
Level befo:	25		
Level duri:	180		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245352

126
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000526654**

Object id:	526654	County let:	Not Reported
Permit:	MO950848	Mgs id:	Not Reported
B1 seq:	1644	B1 recd:	2008 421
City:	BEECHWOOD	State:	OH
Zip:	44122	Driller na:	CHARLES C MEACHER
Driller id:	MWD 551		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	1
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAKS	Town dista:	1
Town direc:	SW	Road name:	TECH
Road side:	W	Road dista:	50 FT
Tax map:	KQ23	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154762		
E grid83:	402464		
Lat dec de:	39.060854		
Lon dec de:	-76.971525		
Issue date:	2008 415	Special fl:	Not Reported
C1 seq:	8170	C1 recd:	2008 521
Completion:	2008 425		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	2		
Grout bott:	27		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	30		
Casing hei:	Not Reported	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	2		
Level befo:	14		
Level duri:	30		
Test pump :	S	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:	MD7000000526654

K127
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373208**

Object id:	373208	County let:	MO
Permit:	MO920384	Mgs id:	Not Reported
B1 seq:	7745	B1 recd:	1993 2 9
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	SHELDON TURNER
Driller id:	MGD 016		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WEST FARM
Section:	A	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	1
Town direc:	NW	Road name:	BROAD BIRCH
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	403074		
Lat dec de:	39.055361		
Lon dec de:	-76.964484		
Issue date:	1993 210	Special fl:	Y
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:	MD7000000373208

K128
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251592**

Object id:	251592	County let:	MO
Permit:	MO920382	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1993 2 9
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	SHELDON TURNER
Driller id:	MGD 016		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WEST FARM
Section:	A	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	1
Town direc:	NW	Road name:	BROAD BIRCH
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	403074		
Lat dec de:	39.055361		
Lon dec de:	-76.964484		
Issue date:	1993 210	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1993 419
Completion:	1993 327		
Total dept:	35		
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:	15		
Casing hei:	+02	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:	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:	MD7000000251592

K129
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251591**

Object id:	251591	County let:	MO
Permit:	MO920381	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1993 2 9
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	SHELDON TURNER
Driller id:	MGD 016		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WEST FARM
Section:	A	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	1
Town direc:	NW	Road name:	BROAD BIRCH
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	403074		
Lat dec de:	39.055361		
Lon dec de:	-76.964484		
Issue date:	1993 210	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1993 419
Completion:	1993 328		
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:	4		
Casing dep:	5		
Casing hei:	+02	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000251591

K130
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373209**

Object id:	373209	County let:	MO
Permit:	MO920385	Mgs id:	Not Reported
B1 seq:	7744	B1 recd:	1993 2 9
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	SHELDON TURNER
Driller id:	MGD 016		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WEST FARM
Section:	A	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	1
Town direc:	NW	Road name:	BROADBIRCH
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	403074		
Lat dec de:	39.055361		
Lon dec de:	-76.964484		
Issue date:	1993 210	Special fl:	Y
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:	MD7000000373209

K131
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373214**

Object id:	373214	County let:	MO
Permit:	MO920383	Mgs id:	Not Reported
B1 seq:	7746	B1 recd:	1993 2 9
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	SHELDON TURNER
Driller id:	MGD 016		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WEST FARM
Section:	A	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	1
Town direc:	NW	Road name:	BROAD BIRCH
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	403074		
Lat dec de:	39.055361		
Lon dec de:	-76.964484		
Issue date:	1993 210	Special fl:	Y
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:	MD7000000373214

K132
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373211**

Object id:	373211	County let:	MO
Permit:	MO920387	Mgs id:	Not Reported
B1 seq:	7741	B1 recd:	1993 2 3
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	SHELDON TURNER
Driller id:	MWD 016		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WEST FARM
Section:	A	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	1
Town direc:	NW	Road name:	BROADBIRCH
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	403074		
Lat dec de:	39.055361		
Lon dec de:	-76.964484		
Issue date:	1993 210	Special fl:	Y
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:	MD7000000373211

K133
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000373210**

Object id:	373210	County let:	MO
Permit:	MO920386	Mgs id:	Not Reported
B1 seq:	7743	B1 recd:	1993 2 9
City:	WASHINGTON	State:	DC
Zip:	20071	Driller na:	SHELDON TURNER
Driller id:	MGD 016		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WEST FARM
Section:	A	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	1
Town direc:	NW	Road name:	BROADBIRCH
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154152		
E grid83:	403074		
Lat dec de:	39.055361		
Lon dec de:	-76.964484		
Issue date:	1993 210	Special fl:	Y
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:	MD7000000373210

L134
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471489**

Object id:	471489	County let:	Not Reported
Permit:	MO942674	Mgs id:	Not Reported
B1 seq:	1470	B1 recd:	20021118
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	11311 STEWART LANE
Road side:	S	Road dista:	85 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	400636		
Lat dec de:	39.049874		
Lon dec de:	-76.992656		
Issue date:	20021119	Special fl:	Y
C1 seq:	6292	C1 recd:	2003 1 2
Completion:	20021126		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	54		
Casing hei:	+2	Screen typ:	HO
Top screen:	52		
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:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	3		
Pumping ra:	20		
Level befo:	50		
Level duri:	500		
Test pump :	A	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:	MD7000000471489

L135
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408253**

Object id:	408253	County let:	MO
Permit:	MO940727	Mgs id:	Not Reported
B1 seq:	0272	B1 recd:	1998 713
City:	BETHESDA	State:	MD
Zip:	20814	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	T	Road name:	TRACY DRIVE
Road side:	S	Road dista:	275 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	626		
N grid83:	153543		
E grid83:	400636		
Lat dec de:	39.049874		
Lon dec de:	-76.992656		
Issue date:	1998 716	Special fl:	Not Reported
C1 seq:	0254	C1 recd:	1998 824
Completion:	1998 716		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	13		
Casing hei:	+2	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408253

136
NE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000477679**

Object id:	477679	County let:	Not Reported
Permit:	MO942430	Mgs id:	Not Reported
B1 seq:	6211	B1 recd:	2002 626
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	154762		
E grid83:	402769		
Lat dec de:	39.060853		
Lon dec de:	-76.968003		
Issue date:	2002 7 1	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:	MD7000000477679

M137
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513947**

Object id:	513947	County let:	Not Reported
Permit:	MO950008	Mgs id:	Not Reported
B1 seq:	6611	B1 recd:	200512 8
City:	HYATTSVILLE	State:	MD
Zip:	20781	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
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:	S-2
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	BOURNEFIELD WAY
Road side:	S	Road dista:	1000FT
Tax map:	LS13	Block:	Not Reported
Parcel:	P105		
N grid83:	154457		
E grid83:	403074		
Lat dec de:	39.058106		
Lon dec de:	-76.964483		
Issue date:	200512 6	Special fl:	Y
C1 seq:	5318	C1 recd:	20061219
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000513947

M138
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513946**

Object id:	513946	County let:	Not Reported
Permit:	MO950007	Mgs id:	Not Reported
B1 seq:	6609	B1 recd:	200512 8
City:	HYATTSVILLE	State:	MD
Zip:	20781	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
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:	S-1
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	BOURNEFIELD WAY
Road side:	S	Road dista:	800 FT
Tax map:	13	Block:	Not Reported
Parcel:	P105		
N grid83:	154457		
E grid83:	403074		
Lat dec de:	39.058106		
Lon dec de:	-76.964483		
Issue date:	200512 6	Special fl:	Y
C1 seq:	5317	C1 recd:	20061219
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000513946

M139
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513948**

Object id:	513948	County let:	Not Reported
Permit:	MO950009	Mgs id:	Not Reported
B1 seq:	6613	B1 recd:	200512 8
City:	HYATTSVILLE	State:	MD
Zip:	20781	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
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:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BOURNEFIELD WAY
Road side:	W	Road dista:	400 FT
Tax map:	LS13	Block:	Not Reported
Parcel:	P105		
N grid83:	154457		
E grid83:	403074		
Lat dec de:	39.058106		
Lon dec de:	-76.964483		
Issue date:	200512 6	Special fl:	Y
C1 seq:	5319	C1 recd:	20061219
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000513948

M140
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513950**

Object id:	513950	County let:	Not Reported
Permit:	MO950011	Mgs id:	Not Reported
B1 seq:	6612	B1 recd:	200512 8
City:	HYATTSVILLE	State:	MD
Zip:	20781	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
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:	S-9
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	BOURNEFIELD WAY
Road side:	Not Reported	Road dista:	700 FT
Tax map:	LS13	Block:	Not Reported
Parcel:	P105		
N grid83:	154457		
E grid83:	403074		
Lat dec de:	39.058106		
Lon dec de:	-76.964483		
Issue date:	200512 6	Special fl:	Y
C1 seq:	5316	C1 recd:	20061219
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000513950

M141
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513949**

Object id:	513949	County let:	Not Reported
Permit:	MO950010	Mgs id:	Not Reported
B1 seq:	6614	B1 recd:	200512 8
City:	HYATTSVILLE	State:	MD
Zip:	20781	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
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:	S-8
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	TECH ROAD
Road side:	E	Road dista:	800 FT
Tax map:	LS13	Block:	Not Reported
Parcel:	P105		
N grid83:	154457		
E grid83:	403074		
Lat dec de:	39.058106		
Lon dec de:	-76.964483		
Issue date:	200512 6	Special fl:	Y
C1 seq:	5320	C1 recd:	20061219
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000513949

N142
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000469982**

Object id:	469982	County let:	Not Reported
Permit:	MO942056	Mgs id:	Not Reported
B1 seq:	8262	B1 recd:	2001 912
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	MW-8
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	402769		
Lat dec de:	39.041633		
Lon dec de:	-76.968012		
Issue date:	2001 913	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:	MD7000000469982

N143
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000504691**

Object id:	504691	County let:	Not Reported
Permit:	MO950014	Mgs id:	Not Reported
B1 seq:	1899	B1 recd:	200512 9
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	208S
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER RD
Road side:	W	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	402769		
Lat dec de:	39.041633		
Lon dec de:	-76.968012		
Issue date:	200512 7	Special fl:	Y
C1 seq:	2743	C1 recd:	20051219
Completion:	200512 1		
Total dept:	90		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	32		
Casing hei:	+2	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	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:	MD7000000504691

N144
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000504692**

Object id:	504692	County let:	Not Reported
Permit:	MO950016	Mgs id:	Not Reported
B1 seq:	1900	B1 recd:	200512 9
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	207S
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER RD
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	402769		
Lat dec de:	39.041633		
Lon dec de:	-76.968012		
Issue date:	200512 7	Special fl:	Y
C1 seq:	2744	C1 recd:	20051219
Completion:	2005 2 1		
Total dept:	99		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	0		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	42		
Casing hei:	+2	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	1		
Level befo:	1		
Level duri:	1		
Test pump :	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:	MD7000000504692

O145
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408109**

Object id:	408109	County let:	MO
Permit:	MO940863	Mgs id:	Not Reported
B1 seq:	4350	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401855		
Lat dec de:	39.03889		
Lon dec de:	-76.978575		
Issue date:	19981123	Special fl:	Y
C1 seq:	4490	C1 recd:	1999 121
Completion:	199812 1		
Total dept:	48		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	36		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	38		
Bottom scr:	48		
Screen t 1:	Not 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 :	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:	MD7000000408109

O146
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249832**

Object id:	249832	County let:	MO
Permit:	MO880516	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881215
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	E	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401855		
Lat dec de:	39.03889		
Lon dec de:	-76.978575		
Issue date:	19881219	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 3 3
Completion:	19881219		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+02	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:	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:	MD7000000249832

O147
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408112**

Object id:	408112	County let:	MO
Permit:	MO940866	Mgs id:	Not Reported
B1 seq:	4347	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	240 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401855		
Lat dec de:	39.03889		
Lon dec de:	-76.978575		
Issue date:	19981123	Special fl:	Y
C1 seq:	4496	C1 recd:	1999 128
Completion:	199812 8		
Total dept:	25		
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:	+2	Screen typ:	PL
Top screen:	25		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408112

O148
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408110**

Object id:	408110	County let:	MO
Permit:	MO940864	Mgs id:	Not Reported
B1 seq:	4349	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	280 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401855		
Lat dec de:	39.03889		
Lon dec de:	-76.978575		
Issue date:	19981123	Special fl:	Y
C1 seq:	4494	C1 recd:	1999 128
Completion:	199812 6		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	17		
Casing hei:	+2	Screen typ:	PL
Top screen:	25		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408110

P149
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000470109**

Object id:	470109	County let:	Not Reported
Permit:	MO940854	Mgs id:	Not Reported
B1 seq:	4333	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	19981120	Special fl:	Y
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:	MD7000000470109

P150
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409785**

Object id:	409785	County let:	MO
Permit:	MO941085	Mgs id:	Not Reported
B1 seq:	4383	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BLANDY ROAD
Road side:	W	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0877	C1 recd:	1999 5 5
Completion:	1999 410		
Total dept:	28		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	13		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	18		
Casing hei:	+2	Screen typ:	PL
Top screen:	18		
Bottom scr:	28		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 428	Site id:	MD7000000409785

P151
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000470110**

Object id:	470110	County let:	Not Reported
Permit:	MO940856	Mgs id:	Not Reported
B1 seq:	4330	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	215 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	19981120	Special fl:	Y
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:	MD7000000470110

P152
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000470112**

Object id:	470112	County let:	Not Reported
Permit:	MO940859	Mgs id:	Not Reported
B1 seq:	4327	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	210 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	19981120	Special fl:	Y
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:	MD7000000470112

P153
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000470111**

Object id:	470111	County let:	Not Reported
Permit:	MO940858	Mgs id:	Not Reported
B1 seq:	4328	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	280 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	19981120	Special fl:	Y
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:	MD7000000470111

P154
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408125**

Object id:	408125	County let:	MO
Permit:	MO940857	Mgs id:	Not Reported
B1 seq:	4329	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	19981120	Special fl:	Y
C1 seq:	4487	C1 recd:	1999 121
Completion:	1999 1 4		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	28		
Casing typ:	ST		
Casing dia:	4		
Casing dep:	25		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
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:	T
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:	MD7000000408125

P155
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408124**

Object id:	408124	County let:	MO
Permit:	MO940855	Mgs id:	Not Reported
B1 seq:	4331	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	155 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	19981120	Special fl:	Y
C1 seq:	4485	C1 recd:	1999 128
Completion:	19981218		
Total dept:	43		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	31		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	33		
Casing hei:	+2	Screen typ:	PL
Top screen:	43		
Bottom scr:	33		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408124

P156
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408126**

Object id:	408126	County let:	MO
Permit:	MO940860	Mgs id:	Not Reported
B1 seq:	4334	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	W	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	19981120	Special fl:	Y
C1 seq:	4493	C1 recd:	1999 128
Completion:	199812 1		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Not Reported
Grout type:	CM		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	13		
Casing hei:	+2	Screen typ:	PL
Top screen:	23		
Bottom scr:	13		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000408126

P157
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409784**

Object id:	409784	County let:	MO
Permit:	MO941084	Mgs id:	Not Reported
B1 seq:	4381	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BLANDY ROAD
Road side:	W	Road dista:	65 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0879	C1 recd:	1999 5 5
Completion:	1999 410		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	15		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	+2	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:	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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 429	Site id:	MD7000000409784

P158
South
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409783**

Object id:	409783	County let:	MO
Permit:	MO941083	Mgs id:	Not Reported
B1 seq:	4382	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BLANDY ROAD
Road side:	W	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402160		
Lat dec de:	39.038889		
Lon dec de:	-76.975054		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0878	C1 recd:	1999 5 5
Completion:	1999 410		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	15		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	+2	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:	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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 428	Site id:	MD7000000409783

Q159
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250590**

Object id:	250590	County let:	MO
Permit:	MO881576	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901211		
Total dept:	13		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	13		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250590

Q160
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250589**

Object id:	250589	County let:	MO
Permit:	MO881575	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901210		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	-00	Screen typ:	PL
Top screen:	6		
Bottom scr:	11		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250589

Q161
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250591**

Object id:	250591	County let:	MO
Permit:	MO881577	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	35 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901211		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250591

Q162
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250593**

Object id:	250593	County let:	MO
Permit:	MO881579	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901217		
Total dept:	9		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	9		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250593

Q163
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250592**

Object id:	250592	County let:	MO
Permit:	MO881578	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901211		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250592

Q164
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249834**

Object id:	249834	County let:	MO
Permit:	MO880518	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881215
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	Not Reported	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19881219	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 3 3
Completion:	19881221		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	+02	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:	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:	MD7000000249834

Q165
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000249833**

Object id:	249833	County let:	MO
Permit:	MO880517	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19881215
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	HUBER, MICHAEL W.
Driller id:	MWD0336		
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:	SILVER SPRING	Town dista:	0 MI
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	Not Reported	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19881219	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 3 3
Completion:	19881220		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	17		
Casing hei:	+02	Screen typ:	PL
Top screen:	17		
Bottom scr:	27		
Screen t 1:	Not 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:	MD7000000249833

Q166
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250586**

Object id:	250586	County let:	MO
Permit:	MO881572	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901212		
Total dept:	17		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	17		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250586

Q167
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250588**

Object id:	250588	County let:	MO
Permit:	MO881574	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901210		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	-00	Screen typ:	PL
Top screen:	6		
Bottom scr:	11		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250588

Q168
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250587**

Object id:	250587	County let:	MO
Permit:	MO881573	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	5891	C1 recd:	1991 212
Completion:	19901210		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	-0	Screen typ:	PL
Top screen:	6		
Bottom scr:	11		
Screen t 1:	Not 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:	MD7000000250587

Q169
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250801**

Object id:	250801	County let:	MO
Permit:	MO881886	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 4 2
City:	SILVER SPRGS	State:	MD
Zip:	20903	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
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:	11GW-84
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	Not Reported	Road name:	MAURY RD
Road side:	W	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1991 4 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 312
Completion:	1991 424		
Total dept:	29		
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:	19		
Casing hei:	+03	Screen typ:	PL
Top screen:	19		
Bottom scr:	29		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 912	Site id:	MD7000000250801

Q170
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455692**

Object id:	455692	County let:	MO
Permit:	MO942034	Mgs id:	Not Reported
B1 seq:	4304	B1 recd:	2001 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	225		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	EDISON RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2001 822	Special fl:	Y
C1 seq:	3134	C1 recd:	2001 927
Completion:	2001 9 5		
Total dept:	133		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	118		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	123		
Casing hei:	+3	Screen typ:	PL
Top screen:	123		
Bottom scr:	133		
Screen t 1:	Not 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:	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:	2002 911	Site id:	MD7000000455692

Q171
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455693**

Object id:	455693	County let:	MO
Permit:	MO942035	Mgs id:	Not Reported
B1 seq:	4305	B1 recd:	2001 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	225		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	ERICCSON RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2001 822	Special fl:	Y
C1 seq:	1231	C1 recd:	2001 927
Completion:	2001 913		
Total dept:	110		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	95		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	100		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	100		
Bottom scr:	110		
Screen t 1:	Not 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:	1		
Pumping ra:	1		
Level befo:	1		
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:	MD7000000455693

Q172
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000456060**

Object id:	456060	County let:	MO
Permit:	MO941620	Mgs id:	Not Reported
B1 seq:	6756	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	110		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	LAKE RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4404	C1 recd:	200011 3
Completion:	2000 912		
Total dept:	49		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	49		
Screen t 1:	Not 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 :	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:	MD7000000456060

Q173
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408534**

Object id:	408534	County let:	MO
Permit:	MO940474	Mgs id:	Not Reported
B1 seq:	4232	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5887	C1 recd:	1998 120
Completion:	19971029		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	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:	19971029	Site id:	MD7000000408534

Q174
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408535**

Object id:	408535	County let:	MO
Permit:	MO940475	Mgs id:	Not Reported
B1 seq:	4233	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5888	C1 recd:	1998 120
Completion:	19971029		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	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:	19971029	Site id:	MD7000000408535

Q175
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000455691**

Object id:	455691	County let:	MO
Permit:	MO942033	Mgs id:	Not Reported
B1 seq:	4306	B1 recd:	2001 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	225		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	EDISON RD
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2001 822	Special fl:	Y
C1 seq:	1232	C1 recd:	2001 927
Completion:	2001 911		
Total dept:	215		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	200		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	205		
Casing hei:	+3	Screen typ:	PL
Top screen:	205		
Bottom scr:	215		
Screen t 1:	Not 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:	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:	2002 920	Site id:	MD7000000455691

Q176
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000456064**

Object id:	456064	County let:	MO
Permit:	MO941624	Mgs id:	Not Reported
B1 seq:	6759	B1 recd:	2000 9 8
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	CHURCH RD
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4408	C1 recd:	200011 3
Completion:	2000 919		
Total dept:	105		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	90		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	95		
Casing hei:	+2	Screen typ:	PL
Top screen:	95		
Bottom scr:	105		
Screen t 1:	Not 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 :	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:	MD7000000456064

Q177
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000456075**

Object id:	456075	County let:	MO
Permit:	MO941618	Mgs id:	Not Reported
B1 seq:	6754	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	100		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	EDISON RD
Road side:	S	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4402	C1 recd:	200011 3
Completion:	2000 911		
Total dept:	105		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	90		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	95		
Casing hei:	+2	Screen typ:	PL
Top screen:	95		
Bottom scr:	105		
Screen t 1:	Not 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 :	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:	MD7000000456075

Q178
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000456077**

Object id:	456077	County let:	MO
Permit:	MO941619	Mgs id:	Not Reported
B1 seq:	6761	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	EDISON RD
Road side:	S	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4403	C1 recd:	200011 3
Completion:	2000 9 7		
Total dept:	150		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	125		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	130		
Casing hei:	+2	Screen typ:	PL
Top screen:	130		
Bottom scr:	150		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2000 9 9	Site id:	MD7000000456077

Q179
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000456061**

Object id:	456061	County let:	MO
Permit:	MO941621	Mgs id:	Not Reported
B1 seq:	6757	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	80		
Drill meth:	AIR-ROT	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	MAURY RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4405	C1 recd:	200011 3
Completion:	2000 919		
Total dept:	66		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	51		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	56		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	56		
Bottom scr:	66		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 911	Site id:	MD7000000456061

Q180
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000456062**

Object id:	456062	County let:	MO
Permit:	MO941622	Mgs id:	Not Reported
B1 seq:	6758	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	90		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	3
Town direc:	NE	Road name:	BOWDITCH RD
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4406	C1 recd:	200011 3
Completion:	2000 915		
Total dept:	68		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	53		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	58		
Casing hei:	+2	Screen typ:	PL
Top screen:	58		
Bottom scr:	68		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2003 6 6	Site id:	MD7000000456062

Q181
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000456063**

Object id:	456063	County let:	MO
Permit:	MO941623	Mgs id:	Not Reported
B1 seq:	6760	B1 recd:	2000 8 9
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	170		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	3
Town direc:	NE	Road name:	BOWDITCH ROAD
Road side:	E	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	2000 810	Special fl:	Y
C1 seq:	4407	C1 recd:	200011 3
Completion:	2000 918		
Total dept:	94		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	79		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	84		
Casing hei:	+2	Screen typ:	PL
Top screen:	84		
Bottom scr:	94		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2003 6 6	Site id:	MD7000000456063

Q182
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408111**

Object id:	408111	County let:	MO
Permit:	MO940865	Mgs id:	Not Reported
B1 seq:	4348	B1 recd:	19981118
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVEN
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	400 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19981123	Special fl:	Y
C1 seq:	4495	C1 recd:	1999 128
Completion:	19981214		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	30		
Casing hei:	+2	Screen typ:	PL
Top screen:	38		
Bottom scr:	28		
Screen t 1:	Not 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 :	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:	MD7000000408111

Q183
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408526**

Object id:	408526	County let:	MO
Permit:	MO940466	Mgs id:	Not Reported
B1 seq:	4224	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5879	C1 recd:	1998 120
Completion:	19971031		
Total dept:	36		
Num unsucc:	0		
Hydrofract:	N	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:	19971031	Site id:	MD7000000408526

Q184
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408527**

Object id:	408527	County let:	MO
Permit:	MO940467	Mgs id:	Not Reported
B1 seq:	4225	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5880	C1 recd:	1998 120
Completion:	19971031		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	N	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:	19971031	Site id:	MD7000000408527

Q185
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250802**

Object id:	250802	County let:	MO
Permit:	MO881887	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 4 2
City:	SILVER SPRGS	State:	MD
Zip:	20903	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
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:	11GW-85
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	Not Reported	Road name:	TAYLOR RD
Road side:	S	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1991 4 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 312
Completion:	1991 430		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	22		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	+03	Screen typ:	PL
Top screen:	25		
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:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2002 911	Site id:	MD7000000250802

Q186
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250803**

Object id:	250803	County let:	MO
Permit:	MO881888	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 4 2
City:	SILVER SPRGS	State:	MD
Zip:	20903	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
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:	11GW-86
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	E	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1991 4 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 312
Completion:	1991 429		
Total dept:	30		
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:	20		
Casing hei:	+03	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250803

Q187
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000250804**

Object id:	250804	County let:	MO
Permit:	MO881889	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1991 4 2
City:	SILVER SPRGS	State:	MD
Zip:	20903	Driller na:	MICHAEL P. WILLEY
Driller id:	MWD455		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	70		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	11GW-87
Nearest to:	SILVER SPRING	Town dista:	0
Town direc:	Not Reported	Road name:	BOWDITCH RD
Road side:	N	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	1991 4 4	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 312
Completion:	1991 5 1		
Total dept:	56		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	36		
Casing hei:	+02	Screen typ:	PL
Top screen:	36		
Bottom scr:	56		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	6		
Flowing 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:	MD7000000250804

Q188
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408531**

Object id:	408531	County let:	MO
Permit:	MO940471	Mgs id:	Not Reported
B1 seq:	4229	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5884	C1 recd:	1998 120
Completion:	19971030		
Total dept:	35		
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:	209910 3	Site id:	MD7000000408531

Q189
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408532**

Object id:	408532	County let:	MO
Permit:	MO940472	Mgs id:	Not Reported
B1 seq:	4230	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5885	C1 recd:	1998 120
Completion:	19971029		
Total dept:	23		
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:	19971029	Site id:	MD7000000408532

Q190
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408533**

Object id:	408533	County let:	MO
Permit:	MO940473	Mgs id:	Not Reported
B1 seq:	4231	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5886	C1 recd:	1998 120
Completion:	19971029		
Total dept:	24		
Num unsucc:	0		
Hydrofract:	N	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:	19971029	Site id:	MD7000000408533

Q191
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408528**

Object id:	408528	County let:	MO
Permit:	MO940468	Mgs id:	Not Reported
B1 seq:	4226	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5881	C1 recd:	1998 120
Completion:	19971030		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	N	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:	19971031	Site id:	MD7000000408528

Q192
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408529**

Object id:	408529	County let:	MO
Permit:	MO940469	Mgs id:	Not Reported
B1 seq:	4227	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5882	C1 recd:	1998 120
Completion:	19971030		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	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:	19971030	Site id:	MD7000000408529

Q193
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408530**

Object id:	408530	County let:	MO
Permit:	MO940470	Mgs id:	Not Reported
B1 seq:	4228	B1 recd:	19971022
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	WHITE OAK	Town dista:	Not Reported
Town direc:	E	Road name:	NEW HAMPSHIRE
Road side:	E	Road dista:	1000FT
Tax map:	KQ121	Block:	Not Reported
Parcel:	700		
N grid83:	152324		
E grid83:	401550		
Lat dec de:	39.038891		
Lon dec de:	-76.982095		
Issue date:	19971027	Special fl:	Y
C1 seq:	5883	C1 recd:	1998 120
Completion:	19971030		
Total dept:	23		
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:	19971030	Site id:	MD7000000408530

R194
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408567**

Object id:	408567	County let:	MO
Permit:	MO940270	Mgs id:	Not Reported
B1 seq:	2813	B1 recd:	1997 4 7
City:	SILVER SPRING	State:	MD
Zip:	20901	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	ELTON ROAD
Road side:	N	Road dista:	350 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	400940		
Lat dec de:	39.041637		
Lon dec de:	-76.989136		
Issue date:	1997 410	Special fl:	Y
C1 seq:	6759	C1 recd:	1998 127
Completion:	1997 411		
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:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	Y
Abandon da:	2000 114	Site id:	MD7000000408567

R195
SW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408568**

Object id:	408568	County let:	MO
Permit:	MO940271	Mgs id:	Not Reported
B1 seq:	2814	B1 recd:	1997 4 7
City:	SILVR SPRING	State:	MD
Zip:	20901	Driller na:	MICHAEL W HUBER
Driller id:	MGD 46		
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 SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	ELTON ROAD
Road side:	N	Road dista:	350 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	400940		
Lat dec de:	39.041637		
Lon dec de:	-76.989136		
Issue date:	1997 410	Special fl:	Y
C1 seq:	6760	C1 recd:	1998 127
Completion:	1997 411		
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:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	Y
Abandon da:	2000 114	Site id:	MD7000000408568

S196
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251667**

Object id:	251667	County let:	MO
Permit:	MO920496	Mgs id:	Not Reported
B1 seq:	1418	B1 recd:	1993 330
City:	WASHINGTON	State:	DC
Zip:	20006	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD0333		
Est gpm pr:	1		
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:	FAIRLAND	Town dista:	1 MI
Town direc:	SW	Road name:	EAST RANDOLPH RD
Road side:	S	Road dista:	700 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155067		
E grid83:	402464		
Lat dec de:	39.0636		
Lon dec de:	-76.971524		
Issue date:	1993 330	Special fl:	Not Reported
C1 seq:	8022	C1 recd:	1993 413
Completion:	1993 4 5		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	9		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	13		
Casing hei:	+02	Screen typ:	PL
Top screen:	13		
Bottom scr:	23		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	199310 6	Site id:	MD7000000251667

S197
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000251668**

Object id:	251668	County let:	MO
Permit:	MO920497	Mgs id:	Not Reported
B1 seq:	1419	B1 recd:	1993 330
City:	WASHINGTON	State:	DC
Zip:	20006	Driller na:	BRUCE H SCHLAICH
Driller id:	MWD0333		
Est gpm pr:	1		
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:	FAIRLAND	Town dista:	1 MI
Town direc:	SW	Road name:	EAST RANDOLPH RD
Road side:	S	Road dista:	600 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155067		
E grid83:	402464		
Lat dec de:	39.0636		
Lon dec de:	-76.971524		
Issue date:	1993 330	Special fl:	Not Reported
C1 seq:	8023	C1 recd:	1993 413
Completion:	1993 4 5		
Total dept:	13		
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:	+02	Screen typ:	PL
Top screen:	3		
Bottom scr:	13		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	199310 6	Site id:	MD7000000251668

S198
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000332106**

Object id:	332106	County let:	MO
Permit:	MO920495	Mgs id:	Not Reported
B1 seq:	1420	B1 recd:	1993 330
City:	WASHINGTON	State:	DC
Zip:	20006	Driller na:	BRUCE H. SCHLAICH
Driller id:	MWD0333		
Est gpm pr:	1		
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:	FAIRLAND	Town dista:	1
Town direc:	SW	Road name:	EAST RANDOLPH RD
Road side:	S	Road dista:	330 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155067		
E grid83:	402464		
Lat dec de:	39.0636		
Lon dec de:	-76.971524		
Issue date:	1993 330	Special fl:	Y
C1 seq:	8021	C1 recd:	1993 413
Completion:	1993 4 5		
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:	2		
Casing dep:	10		
Casing hei:	+2	Screen typ:	PL
Top screen:	10		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	199310 6	Site id:	MD7000000332106

T199
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514098**

Object id:	514098	County let:	Not Reported
Permit:	MO950274	Mgs id:	Not Reported
B1 seq:	3332	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	190 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	0733	C1 recd:	20061211
Completion:	200611 2		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514098

T200
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514099**

Object id:	514099	County let:	Not Reported
Permit:	MO950275	Mgs id:	Not Reported
B1 seq:	3331	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	190 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1793	C1 recd:	20061211
Completion:	200611 7		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000514099

T201
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514100**

Object id:	514100	County let:	Not Reported
Permit:	MO950276	Mgs id:	Not Reported
B1 seq:	3330	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	185 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1794	C1 recd:	20061211
Completion:	20061115		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514100

T202
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514095**

Object id:	514095	County let:	Not Reported
Permit:	MO950271	Mgs id:	Not Reported
B1 seq:	3335	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	205 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	3110	C1 recd:	20061211
Completion:	20061030		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000514095

T203
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514096**

Object id:	514096	County let:	Not Reported
Permit:	MO950272	Mgs id:	Not Reported
B1 seq:	3334	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	7788	C1 recd:	20061211
Completion:	200611 6		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000514096

T204
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514097**

Object id:	514097	County let:	Not Reported
Permit:	MO950273	Mgs id:	Not Reported
B1 seq:	3333	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	190 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1791	C1 recd:	20061211
Completion:	20061119		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	33		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000514097

T205
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514101**

Object id:	514101	County let:	Not Reported
Permit:	MO950277	Mgs id:	Not Reported
B1 seq:	3376	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	180 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1795	C1 recd:	20061211
Completion:	20061127		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514101

T206
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514105**

Object id:	514105	County let:	Not Reported
Permit:	MO950260	Mgs id:	Not Reported
B1 seq:	3355	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	W	Road dista:	245 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	0736	C1 recd:	20061211
Completion:	20061018		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514105

T207
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514106**

Object id:	514106	County let:	Not Reported
Permit:	MO950261	Mgs id:	Not Reported
B1 seq:	3354	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	245 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1779	C1 recd:	20061211
Completion:	20061017		
Total dept:	47		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	22		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	27		
Casing hei:	+2	Screen typ:	PL
Top screen:	27		
Bottom scr:	47		
Screen t 1:	Not 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:	MD7000000514106

T208
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514107**

Object id:	514107	County let:	Not Reported
Permit:	MO950262	Mgs id:	Not Reported
B1 seq:	3353	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	245 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	3109	C1 recd:	20061211
Completion:	20061029		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514107

T209
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514102**

Object id:	514102	County let:	Not Reported
Permit:	MO950278	Mgs id:	Not Reported
B1 seq:	3375	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	170 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	7785	C1 recd:	20061211
Completion:	20061031		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	35		
Casing hei:	+2	Screen typ:	PL
Top screen:	35		
Bottom scr:	55		
Screen t 1:	Not 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:	MD7000000514102

T210
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514103**

Object id:	514103	County let:	Not Reported
Permit:	MO950279	Mgs id:	Not Reported
B1 seq:	3374	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	170 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1797	C1 recd:	20061211
Completion:	20061128		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514103

T211
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514104**

Object id:	514104	County let:	Not Reported
Permit:	MO950295	Mgs id:	Not Reported
B1 seq:	3393	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Not Reported
C1 seq:	7789	C1 recd:	20061211
Completion:	200611 7		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000514104

T212
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514094**

Object id:	514094	County let:	Not Reported
Permit:	MO950269	Mgs id:	Not Reported
B1 seq:	3336	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	7787	C1 recd:	20061211
Completion:	200611 6		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000514094

T213
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513954**

Object id:	513954	County let:	Not Reported
Permit:	MO950247	Mgs id:	Not Reported
B1 seq:	3370	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	155 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1765	C1 recd:	20061211
Completion:	20061115		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000513954

T214
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513956**

Object id:	513956	County let:	Not Reported
Permit:	MO950252	Mgs id:	Not Reported
B1 seq:	3358	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	150 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	0734	C1 recd:	20061211
Completion:	20061018		
Total dept:	34		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	19		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	24		
Casing hei:	+2	Screen typ:	PL
Top screen:	24		
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:	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 :	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:	MD7000000513956

T215
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513957**

Object id:	513957	County let:	Not Reported
Permit:	MO950253	Mgs id:	Not Reported
B1 seq:	3362	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	W	Road dista:	110 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1771	C1 recd:	20061211
Completion:	20061128		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	16		
Casing hei:	+2	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000513957

T216
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246906**

Object id:	246906	County let:	MO
Permit:	MO810596	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198310 7
City:	SILVER SPRING	State:	MD
Zip:	20900	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	I		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	MO1981G016	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	2.3 MI
Town direc:	NE	Road name:	11700 CHERRY HILL RD
Road side:	W	Road dista:	1500FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	1983 930	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1984 1 5
Completion:	198311 1		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	93		
Casing hei:	+02	Screen typ:	HO
Top screen:	91		
Bottom scr:	400		
Screen t 1:	Not 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:	2		
Pumping ra:	6		
Level befo:	60		
Level duri:	400		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246906

T217
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513952**

Object id:	513952	County let:	Not Reported
Permit:	MO950245	Mgs id:	Not Reported
B1 seq:	3372	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	150 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	7786	C1 recd:	20061211
Completion:	200611 7		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000513952

T218
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513953**

Object id:	513953	County let:	Not Reported
Permit:	MO950246	Mgs id:	Not Reported
B1 seq:	3371	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	160 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1764	C1 recd:	20061211
Completion:	20061113		
Total dept:	57		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	37		
Casing hei:	+2	Screen typ:	PL
Top screen:	37		
Bottom scr:	57		
Screen t 1:	Not 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:	MD7000000513953

T219
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513960**

Object id:	513960	County let:	Not Reported
Permit:	MO950256	Mgs id:	Not Reported
B1 seq:	3365	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	W	Road dista:	100 FT
Tax map:	KG21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1774	C1 recd:	20061211
Completion:	20061115		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	12		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	17		
Casing hei:	+2	Screen typ:	PL
Top screen:	17		
Bottom scr:	27		
Screen t 1:	Not 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 :	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:	MD7000000513960

T220
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514091**

Object id:	514091	County let:	Not Reported
Permit:	MO950266	Mgs id:	Not Reported
B1 seq:	3339	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	225 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	0732	C1 recd:	20061211
Completion:	200611 2		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514091

T221
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514092**

Object id:	514092	County let:	Not Reported
Permit:	MO950267	Mgs id:	Not Reported
B1 seq:	3338	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	220 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	0735	C1 recd:	20061211
Completion:	200611 3		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514092

T222
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514093**

Object id:	514093	County let:	Not Reported
Permit:	MO950268	Mgs id:	Not Reported
B1 seq:	3337	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	210 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1786	C1 recd:	20061211
Completion:	200611 9		
Total dept:	56		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	31		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	36		
Casing hei:	+2	Screen typ:	PL
Top screen:	36		
Bottom scr:	56		
Screen t 1:	Not 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:	MD7000000514093

T223
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514088**

Object id:	514088	County let:	Not Reported
Permit:	MO950263	Mgs id:	Not Reported
B1 seq:	3352	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	240 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	7784	C1 recd:	20061211
Completion:	20061030		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	39		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000514088

T224
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514089**

Object id:	514089	County let:	Not Reported
Permit:	MO950264	Mgs id:	Not Reported
B1 seq:	3351	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	230 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	0731	C1 recd:	20061211
Completion:	200611 1		
Total dept:	59		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	34		
Casing hei:	+2	Screen typ:	PL
Top screen:	39		
Bottom scr:	59		
Screen t 1:	Not 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:	MD7000000514089

T225
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000514090**

Object id:	514090	County let:	Not Reported
Permit:	MO950265	Mgs id:	Not Reported
B1 seq:	3340	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	220 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	3107	C1 recd:	20061211
Completion:	200611 3		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000514090

T226
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524505**

Object id:	524505	County let:	Not Reported
Permit:	MO950296	Mgs id:	Not Reported
B1 seq:	3392	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	100 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1815	C1 recd:	2008 410
Completion:	2007 124		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524505

T227
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524943**

Object id:	524943	County let:	Not Reported
Permit:	MO950282	Mgs id:	Not Reported
B1 seq:	3381	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Not Reported
C1 seq:	1801	C1 recd:	2008 410
Completion:	2007 1 8		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	0		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524943

T228
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524944**

Object id:	524944	County let:	Not Reported
Permit:	MO950283	Mgs id:	Not Reported
B1 seq:	3380	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Not Reported
C1 seq:	1802	C1 recd:	2008 410
Completion:	2007 1 4		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524944

T229
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524945**

Object id:	524945	County let:	Not Reported
Permit:	MO950284	Mgs id:	Not Reported
B1 seq:	3379	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1803	C1 recd:	2008 410
Completion:	2007 110		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524945

T230
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524939**

Object id:	524939	County let:	Not Reported
Permit:	MO950250	Mgs id:	Not Reported
B1 seq:	3377	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS
Road side:	W	Road dista:	140 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1768	C1 recd:	2008 410
Completion:	20061130		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000524939

T231
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524941**

Object id:	524941	County let:	Not Reported
Permit:	MO950280	Mgs id:	Not Reported
B1 seq:	3373	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	170 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1798	C1 recd:	2008 410
Completion:	20061120		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000524941

T232
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524942**

Object id:	524942	County let:	Not Reported
Permit:	MO950281	Mgs id:	Not Reported
B1 seq:	3382	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Not Reported
C1 seq:	1800	C1 recd:	2008 410
Completion:	2007 1 8		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	56		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524942

T233
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524946**

Object id:	524946	County let:	Not Reported
Permit:	MO950285	Mgs id:	Not Reported
B1 seq:	3378	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1804	C1 recd:	2008 410
Completion:	2007 1 9		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524946

T234
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524950**

Object id:	524950	County let:	Not Reported
Permit:	MO950289	Mgs id:	Not Reported
B1 seq:	3399	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1808	C1 recd:	2008 410
Completion:	20061218		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524950

T235
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524951**

Object id:	524951	County let:	Not Reported
Permit:	MO950290	Mgs id:	Not Reported
B1 seq:	3398	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1809	C1 recd:	2008 410
Completion:	2007 115		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524951

T236
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524952**

Object id:	524952	County let:	Not Reported
Permit:	MO950291	Mgs id:	Not Reported
B1 seq:	3397	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1810	C1 recd:	2008 410
Completion:	2007 117		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524952

T237
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524947**

Object id:	524947	County let:	Not Reported
Permit:	MO950286	Mgs id:	Not Reported
B1 seq:	3341	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1805	C1 recd:	2008 410
Completion:	20061220		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524947

T238
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524948**

Object id:	524948	County let:	Not Reported
Permit:	MO950287	Mgs id:	Not Reported
B1 seq:	3342	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1806	C1 recd:	2008 410
Completion:	20061221		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524948

T239
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524949**

Object id:	524949	County let:	Not Reported
Permit:	MO950288	Mgs id:	Not Reported
B1 seq:	3343	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1807	C1 recd:	2008 410
Completion:	20061219		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524949

T240
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524938**

Object id:	524938	County let:	Not Reported
Permit:	MO950249	Mgs id:	Not Reported
B1 seq:	3368	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	140 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1767	C1 recd:	2008 410
Completion:	20061128		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000524938

T241
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524509**

Object id:	524509	County let:	Not Reported
Permit:	MO950300	Mgs id:	Not Reported
B1 seq:	3388	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	125 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1819	C1 recd:	2008 410
Completion:	2007 119		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524509

T242
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524510**

Object id:	524510	County let:	Not Reported
Permit:	MO950301	Mgs id:	Not Reported
B1 seq:	3387	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	125 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1820	C1 recd:	2008 410
Completion:	2007 118		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524510

T243
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524511**

Object id:	524511	County let:	Not Reported
Permit:	MO950302	Mgs id:	Not Reported
B1 seq:	3386	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	150 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1821	C1 recd:	2008 410
Completion:	2007 116		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524511

T244
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524506**

Object id:	524506	County let:	Not Reported
Permit:	MO950297	Mgs id:	Not Reported
B1 seq:	3391	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	100 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1816	C1 recd:	2008 410
Completion:	2007 123		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524506

T245
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524507**

Object id:	524507	County let:	Not Reported
Permit:	MO950298	Mgs id:	Not Reported
B1 seq:	3390	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	100 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1817	C1 recd:	2008 410
Completion:	2007 122		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524507

T246
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524508**

Object id:	524508	County let:	Not Reported
Permit:	MO950299	Mgs id:	Not Reported
B1 seq:	3389	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	125 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1818	C1 recd:	2008 410
Completion:	2007 118		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524508

T247
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524512**

Object id:	524512	County let:	Not Reported
Permit:	MO950303	Mgs id:	Not Reported
B1 seq:	3385	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	150 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1822	C1 recd:	2008 410
Completion:	2007 111		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	56		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524512

T248
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524522**

Object id:	524522	County let:	Not Reported
Permit:	MO950293	Mgs id:	Not Reported
B1 seq:	3395	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1812	C1 recd:	2008 410
Completion:	2007 125		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524522

T249
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524523**

Object id:	524523	County let:	Not Reported
Permit:	MO950294	Mgs id:	Not Reported
B1 seq:	3394	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20071013	Special fl:	Y
C1 seq:	1813	C1 recd:	2008 410
Completion:	2007 124		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524523

T250
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524937**

Object id:	524937	County let:	Not Reported
Permit:	MO950248	Mgs id:	Not Reported
B1 seq:	3369	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
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:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS RD
Road side:	W	Road dista:	150 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1766	C1 recd:	2008 410
Completion:	20061121		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	40		
Casing hei:	+2	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not 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:	MD7000000524937

T251
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524513**

Object id:	524513	County let:	Not Reported
Permit:	MO950304	Mgs id:	Not Reported
B1 seq:	3384	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	150 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1823	C1 recd:	2008 410
Completion:	2007 1 9		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	56		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524513

T252
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524514**

Object id:	524514	County let:	Not Reported
Permit:	MO950305	Mgs id:	Not Reported
B1 seq:	3383	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	E	Road dista:	150 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061016	Special fl:	Y
C1 seq:	1824	C1 recd:	2008 410
Completion:	2007 110		
Total dept:	81		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	56		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	61		
Casing hei:	+2	Screen typ:	PL
Top screen:	61		
Bottom scr:	81		
Screen t 1:	Not 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:	MD7000000524514

T253
East
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524521**

Object id:	524521	County let:	Not Reported
Permit:	MO950292	Mgs id:	Not Reported
B1 seq:	3396	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	200 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	153543		
E grid83:	403379		
Lat dec de:	39.049868		
Lon dec de:	-76.960966		
Issue date:	20061013	Special fl:	Y
C1 seq:	1811	C1 recd:	2008 410
Completion:	2007 126		
Total dept:	80		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	60		
Casing hei:	+2	Screen typ:	PL
Top screen:	60		
Bottom scr:	80		
Screen t 1:	Not 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:	MD7000000524521

U254
SSE **MD WELLS** **MD7000000470075**
1/2 - 1 Mile
Lower

Object id:	470075	County let:	Not Reported
Permit:	MO941101	Mgs id:	Not Reported
B1 seq:	4384	B1 recd:	1999 412
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	N	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1999 412	Special fl:	Y
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:	MD7000000470075

U255
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000489725**

Object id:	489725	County let:	Not Reported
Permit:	MO943543	Mgs id:	Not Reported
B1 seq:	3961	B1 recd:	200411 3
City:	WASHINGTON	State:	DC
Zip:	20374	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	60		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	REF MO359425
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	E	Road name:	KUESTER
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	20041027	Special fl:	Not Reported
C1 seq:	8949	C1 recd:	2005 114
Completion:	200410 4		
Total dept:	56		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	43		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	46		
Casing hei:	+2	Screen typ:	PL
Top screen:	46		
Bottom scr:	56		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000489725

U256
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000470073**

Object id:	470073	County let:	Not Reported
Permit:	MO941086	Mgs id:	Not Reported
B1 seq:	4373	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	TMW08
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	110 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1999 4 7	Special fl:	Y
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:	MD7000000470073

U257
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000470074**

Object id:	470074	County let:	Not Reported
Permit:	MO941087	Mgs id:	Not Reported
B1 seq:	4372	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	TMW09
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	145 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1999 4 7	Special fl:	Y
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:	MD7000000470074

U258
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000489730**

Object id:	489730	County let:	Not Reported
Permit:	MO943479	Mgs id:	Not Reported
B1 seq:	3960	B1 recd:	200410 7
City:	WASHINGTON	State:	DC
Zip:	20374	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	60		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	E	Road name:	KUESTER
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	2004 927	Special fl:	Y
C1 seq:	8476	C1 recd:	2005 114
Completion:	200410 5		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	32		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	35		
Casing hei:	+2	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000489730

U259
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000489731**

Object id:	489731	County let:	Not Reported
Permit:	MO943485	Mgs id:	Not Reported
B1 seq:	3947	B1 recd:	2004 921
City:	WASHINGTON	State:	DC
Zip:	20374	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	150		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	.1
Town direc:	E	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	2004 920	Special fl:	Y
C1 seq:	8463	C1 recd:	2005 114
Completion:	2004 927		
Total dept:	150		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		
Casing typ:	ST		
Casing dia:	5		
Casing dep:	32		
Casing hei:	1	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:	MD7000000489731

U260
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000489726**

Object id:	489726	County let:	Not Reported
Permit:	MO943544	Mgs id:	Not Reported
B1 seq:	3962	B1 recd:	200411 3
City:	WASHINGTON	State:	DC
Zip:	20374	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	60		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	REF MO359425
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	E	Road name:	KUESTER
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	20041027	Special fl:	Not Reported
C1 seq:	8945	C1 recd:	2005 114
Completion:	200410 5		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	32		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	35		
Casing hei:	+2	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000489726

U261
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000489727**

Object id:	489727	County let:	Not Reported
Permit:	MO943545	Mgs id:	Not Reported
B1 seq:	3963	B1 recd:	200411 3
City:	WASHINGTON	State:	DC
Zip:	20374	Driller na:	KEVIN WEIGLE
Driller id:	MWD 552		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	60		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	REF MO359425
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	E	Road name:	KUESTER
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	20041027	Special fl:	Not Reported
C1 seq:	8946	C1 recd:	2005 114
Completion:	200410 5		
Total dept:	56		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	42		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	45		
Casing hei:	+2	Screen typ:	PL
Top screen:	45		
Bottom scr:	55		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000489727

U262
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000470060**

Object id:	470060	County let:	Not Reported
Permit:	MO941325	Mgs id:	Not Reported
B1 seq:	4397	B1 recd:	19991117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
Drill meth:	DR-POINT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	SITE 13
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	19991118	Special fl:	Y
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:	MD7000000470060

U263
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000409786**

Object id:	409786	County let:	MO
Permit:	MO941088	Mgs id:	Not Reported
B1 seq:	4371	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	185 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0882	C1 recd:	1999 5 5
Completion:	1999 4 9		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	15		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	+2	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:	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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 428	Site id:	MD7000000409786

U264
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250585**

Object id:	250585	County let:	MO
Permit:	MO881571	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901212		
Total dept:	13		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	13		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250585

U265
SSE **MD WELLS** **MD7000000409788**
1/2 - 1 Mile
Lower

Object id:	409788	County let:	MO
Permit:	MO941090	Mgs id:	Not Reported
B1 seq:	4369	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	270 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0875	C1 recd:	1999 5 5
Completion:	1999 410		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	15		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	+2	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:	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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 428	Site id:	MD7000000409788

U266
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000409787**

Object id:	409787	County let:	MO
Permit:	MO941089	Mgs id:	Not Reported
B1 seq:	4370	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	215 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0874	C1 recd:	1999 5 5
Completion:	1999 4 9		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	12		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	17		
Casing hei:	+2	Screen typ:	PL
Top screen:	17		
Bottom scr:	27		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 428	Site id:	MD7000000409787

U267
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250582**

Object id:	250582	County let:	MO
Permit:	MO881568	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901212		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+00	Screen typ:	PL
Top screen:	5		
Bottom scr:	11		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250582

U268
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455673**

Object id:	455673	County let:	MO
Permit:	MO942057	Mgs id:	Not Reported
B1 seq:	8263	B1 recd:	2001 912
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	2001 913	Special fl:	Not Reported
C1 seq:	3155	C1 recd:	20011116
Completion:	200111 7		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	+2	Screen typ:	PL
Top screen:	20		
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 :	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:	MD7000000455673

U269
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250584**

Object id:	250584	County let:	MO
Permit:	MO881570	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901211		
Total dept:	13		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-00	Screen typ:	PL
Top screen:	5		
Bottom scr:	13		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250584

U270
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250583**

Object id:	250583	County let:	MO
Permit:	MO881569	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 821
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	MICHAEL W HUBER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	15		
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:	BOWDITCH RD
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	402464		
Lat dec de:	39.038889		
Lon dec de:	-76.971534		
Issue date:	1990 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 212
Completion:	19901213		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	6		
Casing hei:	+00	Screen typ:	PL
Top screen:	6		
Bottom scr:	11		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250583

V271
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513958**

Object id:	513958	County let:	Not Reported
Permit:	MO950254	Mgs id:	Not Reported
B1 seq:	3363	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	W	Road dista:	130 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	154152		
E grid83:	403379		
Lat dec de:	39.05536		
Lon dec de:	-76.960963		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	3108	C1 recd:	20061211
Completion:	200611 1		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	16		
Casing hei:	+2	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000513958

V272
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513955**

Object id:	513955	County let:	Not Reported
Permit:	MO950251	Mgs id:	Not Reported
B1 seq:	3356	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
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:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	DAHLGREN
Road side:	N	Road dista:	120 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	154152		
E grid83:	403379		
Lat dec de:	39.05536		
Lon dec de:	-76.960963		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	3106	C1 recd:	20061211
Completion:	20061018		
Total dept:	39		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	24		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	29		
Casing hei:	+2	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:	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 :	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:	MD7000000513955

V273
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513959**

Object id:	513959	County let:	Not Reported
Permit:	MO950255	Mgs id:	Not Reported
B1 seq:	3364	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	W	Road dista:	110 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	154152		
E grid83:	403379		
Lat dec de:	39.05536		
Lon dec de:	-76.960963		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	0730	C1 recd:	20061211
Completion:	200611 6		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	16		
Casing hei:	+2	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000513959

V274
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000524940**

Object id:	524940	County let:	Not Reported
Permit:	MO950257	Mgs id:	Not Reported
B1 seq:	3366	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	W	Road dista:	100 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	154152		
E grid83:	403379		
Lat dec de:	39.05536		
Lon dec de:	-76.960963		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1775	C1 recd:	2008 410
Completion:	20061113		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	16		
Casing hei:	+2	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000524940

V275
ENE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000513961**

Object id:	513961	County let:	Not Reported
Permit:	MO950258	Mgs id:	Not Reported
B1 seq:	3367	B1 recd:	20061018
City:	SILVER SPRING	State:	MD
Zip:	20903	Driller na:	ROBERT ATKINSON
Driller id:	MGD 67		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	45		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	Not Reported
Town direc:	T	Road name:	SIMS ROAD
Road side:	W	Road dista:	120 FT
Tax map:	KQ21	Block:	Not Reported
Parcel:	P700		
N grid83:	154152		
E grid83:	403379		
Lat dec de:	39.05536		
Lon dec de:	-76.960963		
Issue date:	20061011	Special fl:	Not Reported
C1 seq:	1776	C1 recd:	20061211
Completion:	20061121		
Total dept:	26		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	16		
Casing hei:	+2	Screen typ:	PL
Top screen:	16		
Bottom scr:	26		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	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:	MD7000000513961

W276
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408142**

Object id:	408142	County let:	MO
Permit:	MO940851	Mgs id:	Not Reported
B1 seq:	4343	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BOWDITCH ROAD
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4481	C1 recd:	1999 216
Completion:	1999 123		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	43		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	45		
Casing hei:	+2	Screen typ:	PL
Top screen:	45		
Bottom scr:	55		
Screen t 1:	Not 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:	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:	MD7000000408142

W277
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408143**

Object id:	408143	County let:	MO
Permit:	MO940852	Mgs id:	Not Reported
B1 seq:	4335	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	EDISON ROAD
Road side:	S	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4482	C1 recd:	1999 216
Completion:	1999 123		
Total dept:	75		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	63		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	65		
Casing hei:	+2	Screen typ:	PL
Top screen:	65		
Bottom scr:	75		
Screen t 1:	Not 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:	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:	2002 911	Site id:	MD7000000408143

W278
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408144**

Object id:	408144	County let:	MO
Permit:	MO940853	Mgs id:	Not Reported
B1 seq:	4337	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRINGS	Town dista:	7
Town direc:	NE	Road name:	EDISON ROAD
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4483	C1 recd:	1999 216
Completion:	1999 125		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	28		
Casing hei:	+2	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:	2		
Flowing we:	Not Reported	Telescopin:	T
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:	MD7000000408144

W279
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408141**

Object id:	408141	County let:	MO
Permit:	MO940850	Mgs id:	Not Reported
B1 seq:	4341	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BOWDITCH ROAD
Road side:	W	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4480	C1 recd:	1999 216
Completion:	1999 122		
Total dept:	47		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	37		
Casing hei:	+2	Screen typ:	PL
Top screen:	37		
Bottom scr:	47		
Screen t 1:	Not 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:	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:	MD7000000408141

W280
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408138**

Object id:	408138	County let:	MO
Permit:	MO940847	Mgs id:	Not Reported
B1 seq:	4340	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	EDISON ROAD
Road side:	S	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4477	C1 recd:	1999 216
Completion:	1999 124		
Total dept:	55		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	43		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	45		
Casing hei:	+2	Screen typ:	PL
Top screen:	45		
Bottom scr:	55		
Screen t 1:	Not 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:	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:	2003 6 6	Site id:	MD7000000408138

W281
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408139**

Object id:	408139	County let:	MO
Permit:	MO940848	Mgs id:	Not Reported
B1 seq:	4339	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	EDISON ROAD
Road side:	S	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4478	C1 recd:	1999 216
Completion:	1999 121		
Total dept:	87		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	75		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	77		
Casing hei:	+2	Screen typ:	PL
Top screen:	77		
Bottom scr:	87		
Screen t 1:	Not 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:	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:	2003 6 6	Site id:	MD7000000408139

W282
SSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408140**

Object id:	408140	County let:	MO
Permit:	MO940849	Mgs id:	Not Reported
B1 seq:	4342	B1 recd:	19981117
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	BOWDITCH ROAD
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152324		
E grid83:	401245		
Lat dec de:	39.038891		
Lon dec de:	-76.985616		
Issue date:	19981120	Special fl:	Y
C1 seq:	4479	C1 recd:	1999 216
Completion:	1999 123		
Total dept:	53		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	41		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	43		
Casing hei:	+2	Screen typ:	PL
Top screen:	43		
Bottom scr:	53		
Screen t 1:	Not 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:	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:	2002 911	Site id:	MD7000000408140

283
ESE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000407614**

Object id:	407614	County let:	MO
Permit:	MO940018	Mgs id:	Not Reported
B1 seq:	8492	B1 recd:	1996 5 2
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	WALTER CONNELLY
Driller id:	MGD 035		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	70		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	WHITE OAK	Town dista:	1
Town direc:	NE	Road name:	TECH RD
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	153238		
E grid83:	403379		
Lat dec de:	39.047123		
Lon dec de:	-76.960967		
Issue date:	1996 5 8	Special fl:	Y
C1 seq:	2810	C1 recd:	1996 515
Completion:	1996 511		
Total dept:	40		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	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:	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:	MD7000000407614

X284
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471504**

Object id:	471504	County let:	Not Reported
Permit:	MO942653	Mgs id:	Not Reported
B1 seq:	6208	B1 recd:	200211 5
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155067		
E grid83:	402769		
Lat dec de:	39.063599		
Lon dec de:	-76.968002		
Issue date:	200211 5	Special fl:	Not Reported
C1 seq:	6265	C1 recd:	2003 1 6
Completion:	20021125		
Total dept:	99		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	87		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	89		
Casing hei:	+3	Screen typ:	PL
Top screen:	89		
Bottom scr:	99		
Screen t 1:	Not 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:	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:	MD7000000471504

X285
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000471505**

Object id:	471505	County let:	Not Reported
Permit:	MO942654	Mgs id:	Not Reported
B1 seq:	6209	B1 recd:	200211 5
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	N	Road dista:	260 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155067		
E grid83:	402769		
Lat dec de:	39.063599		
Lon dec de:	-76.968002		
Issue date:	200211 5	Special fl:	Not Reported
C1 seq:	6266	C1 recd:	2003 1 6
Completion:	20021218		
Total dept:	180		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	158		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	160		
Casing hei:	+3	Screen typ:	PL
Top screen:	160		
Bottom scr:	180		
Screen t 1:	Not 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:	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:	MD7000000471505

X286
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000477678**

Object id:	477678	County let:	Not Reported
Permit:	MO942424	Mgs id:	Not Reported
B1 seq:	6212	B1 recd:	2002 626
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	PERIMETER ROAD
Road side:	S	Road dista:	10 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155067		
E grid83:	402769		
Lat dec de:	39.063599		
Lon dec de:	-76.968002		
Issue date:	2002 7 1	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:	MD7000000477678

Y287
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244452**

Object id:	244452	County let:	MO
Permit:	MO731432	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 3 8
City:	COLLEGE PARK	State:	MD
Zip:	Not Reported	Driller na:	AMBRIC TESTING
Driller id:	MWD9008		
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:	BELTSVILLE	Town dista:	3 MI
Town direc:	NW	Road name:	CHERRY HILL
Road side:	W	Road dista:	2200FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	403074		
Lat dec de:	39.041632		
Lon dec de:	-76.964491		
Issue date:	1977 3 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:	+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:	T	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244452

Y288
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244451**

Object id:	244451	County let:	MO
Permit:	MO731431	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 3 8
City:	COLLEGE PARK	State:	MD
Zip:	Not Reported	Driller na:	AMBRIC TESTING
Driller id:	MWD9008		
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:	BELTSVILLE	Town dista:	3 MI
Town direc:	NW	Road name:	CHERRY HILL
Road side:	W	Road dista:	1200FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	403074		
Lat dec de:	39.041632		
Lon dec de:	-76.964491		
Issue date:	1977 3 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:	+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:	T	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244451

Y289
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244449**

Object id:	244449	County let:	MO
Permit:	MO731429	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 3 8
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	AMBRIC TESTING
Driller id:	MWD9008		
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:	BELTSVILLE	Town dista:	3 MI
Town direc:	W	Road name:	CHERRY HILL
Road side:	W	Road dista:	1500FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	403074		
Lat dec de:	39.041632		
Lon dec de:	-76.964491		
Issue date:	1977 3 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:	+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:	T	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244449

Y290
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244453**

Object id:	244453	County let:	MO
Permit:	MO731433	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 3 8
City:	COLLEGE PARK	State:	MD
Zip:	Not Reported	Driller na:	AMBRIC TESTING
Driller id:	MWD9008		
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:	BELTSVILLE	Town dista:	3 MI
Town direc:	W	Road name:	CHERRY HILL
Road side:	W	Road dista:	1200FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	403074		
Lat dec de:	39.041632		
Lon dec de:	-76.964491		
Issue date:	1977 3 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:	+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:	T	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244453

Y291
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000409793**

Object id:	409793	County let:	MO
Permit:	MO941093	Mgs id:	Not Reported
B1 seq:	5270	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	Not Reported	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	403074		
Lat dec de:	39.041632		
Lon dec de:	-76.964491		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0884	C1 recd:	1999 5 5
Completion:	1999 413		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	1		
Casing hei:	+2	Screen typ:	PL
Top screen:	1		
Bottom scr:	11		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 428	Site id:	MD7000000409793

Y292
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000409692**

Object id:	409692	County let:	MO
Permit:	MO941094	Mgs id:	Not Reported
B1 seq:	5271	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	S	Road dista:	270 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	403074		
Lat dec de:	39.041632		
Lon dec de:	-76.964491		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0885	C1 recd:	1999 5 5
Completion:	1999 413		
Total dept:	11		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	1		
Casing hei:	+2	Screen typ:	PL
Top screen:	1		
Bottom scr:	11		
Screen t 1:	Not 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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 428	Site id:	MD7000000409692

Y293
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000409675**

Object id:	409675	County let:	MO
Permit:	MO941095	Mgs id:	Not Reported
B1 seq:	5272	B1 recd:	1999 4 6
City:	SILVER SPRING	State:	MD
Zip:	20907	Driller na:	ROBERT STEVENS
Driller id:	MGD 17		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	NSWC WHITE OAK
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	7
Town direc:	NE	Road name:	DAHLGREN ROAD
Road side:	S	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	152628		
E grid83:	403074		
Lat dec de:	39.041632		
Lon dec de:	-76.964491		
Issue date:	1999 4 7	Special fl:	Y
C1 seq:	0886	C1 recd:	1999 5 5
Completion:	1999 413		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	7		
Grout bott:	10		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	12		
Casing hei:	+2	Screen typ:	PL
Top screen:	12		
Bottom scr:	22		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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 :	Not Reported	Pump insta:	N

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	1999 428	Site id:	MD7000000409675

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20904

Number of sites tested: 3084.

Maximum Radon Level: 225.0 pCi/L.
Minimum Radon Level: 1.1 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
1707 (55.35%)	1003 (32.52%)	270 (8.75%)	95 (3.08%)	8 (0.26%)	1 (0.03%)

Federal EPA Radon Zone for MONTGOMERY County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

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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Briggs Chaney Park and Ride
3304 Gateshead Manor Way
Silver Spring, MD 20904

Inquiry Number: 4873965.30s
March 08, 2017

The EDR Radius Map™ Report with GeoCheck®

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

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

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

3304 GATESHEAD MANOR WAY
SILVER SPRING, MD 20904

COORDINATES

Latitude (North):	39.0786090 - 39° 4' 42.99''
Longitude (West):	76.9425880 - 76° 56' 33.31''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	331963.2
UTM Y (Meters):	4327088.0
Elevation:	369 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6050563 BELTSVILLE, MD
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150724, 20150722
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
3304 GATESHEAD MANOR WAY
SILVER SPRING, MD 20904

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	EASTSIDE SERVICE CEN	3300 BRIGGS CHANEY R	MD OCPCASES	Lower	44, 0.008, North
2	COVINGTON BUICK GMC	3311 BRIGGS CHANEY R	RCRA-SQG, MD OCPCASES, MD UST, MD HIST UST, FINDS,.	Lower	475, 0.090, SSW
A3	PEPSI MONTGOMERY WAR	3325 BRIGGS CHANEY R	MD UST, MD Financial Assurance	Higher	490, 0.093, South
A4	PEPSI MONTGOMERY WAR	3325 BRIGGS CHANEY R	MD OCPCASES, MD HIST UST	Higher	490, 0.093, South
5		3346 TEAGARDEN CIR	EDR Hist Auto	Higher	500, 0.095, NW
B6	GREENCASTLE ES	13611 ROBEY RD	RCRA-CESQG, FINDS, ECHO	Lower	540, 0.102, North
B7	GREENCASTLE ELEMENTA	13611 ROBEY ROAD	PA MANIFEST	Lower	540, 0.102, North
C8	WILSON HONDA	3201 AUTOMOBILE BLVD	MD OCPCASES	Higher	574, 0.109, West
C9		3201 AUTOMOBILE BLV	EDR Hist Auto	Higher	574, 0.109, West
C10	WILSON HONDA	3201 AUTOMOBILE BLVD	MD UST, MD Financial Assurance	Higher	574, 0.109, West
D11		3241 AUTOMOBILE BLV	EDR Hist Auto	Higher	600, 0.114, WNW
C12	TISCHER AUTOPARK INC	3211 AUTOMOBILE BLVD	MD OCPCASES, MD UST, MD Financial Assurance	Higher	604, 0.114, West
C13	TISCHER SUBARU INC	3211 AUTOMOBILE BLVD	RCRA-SQG, MD HIST UST, FINDS, ECHO	Higher	604, 0.114, West
D14	MERCHANTS TIRE & AUT	3261 AUTOMOBILE BLVD	MD OCPCASES, MD UST, MD Financial Assurance	Higher	759, 0.144, WNW
D15	MERCHANTS TIRE AND A	3261 AUTOMOBILE BLVD	RCRA-SQG, MD HIST UST, FINDS, NJ MANIFEST, ECHO	Higher	759, 0.144, WNW
C16	HERB GORDON MERCEDES	3161 AUTOMOBILE BOUL	MD UST, MD Financial Assurance	Lower	808, 0.153, West
C17	HERB GORDON MERCEDES	3161 AUTOMOBILE BLVD	RCRA-SQG, FINDS, ECHO	Lower	808, 0.153, West
C18	MERCEDES BENZ DEALER	3161 AUTOMOBILE BLVD	MD OCPCASES, MD HIST UST	Lower	808, 0.153, West
E19	HERB GORDON AUTO WOR	3151 AUTOMOBILE BLVD	MD OCPCASES, MD HIST UST	Lower	872, 0.165, West
E20	HERB GORDON DODGE	3151 AUTOMOBILE BOUL	MD UST, MD Financial Assurance	Lower	872, 0.165, West
21	JIFFY LUBE	3251 AUTOMOBILE BLVD	MD OCPCASES, MD UST, MD Financial Assurance	Higher	874, 0.166, WNW
E22	GORDON, HERB OLDS/DA	3137 AUTOMOBILE BLVD	RCRA-SQG, FINDS, ECHO	Higher	960, 0.182, West
F23	EXXON #28327	3050 BRIGGS CHANEY R	MD UST, MD Financial Assurance	Higher	973, 0.184, NW
F24	EXXON #28327	3050 BRIGGS CHANEY R	MD OCPCASES	Higher	973, 0.184, NW
F25	BRIGGS CHANEY EXXON	3050 BRIGGS CHANEY R	RCRA-CESQG, US AIRS, FINDS, ECHO	Higher	973, 0.184, NW
E26	HERB GORDON AUTO GRO	3131 AUTOMOBILE BLVD	MD OCPCASES	Higher	996, 0.189, West
E27	HERB GORDON NISSAN	3131 AUTOMOBILE BLVD	RCRA-SQG, MD UST, MD HIST UST, FINDS, MD Financial...	Higher	996, 0.189, West
E28	HERB GORDON AUTO WOR	3121 AUTOMOBILE BLVD	MD HIST UST	Higher	1095, 0.207, WSW
E29	HERB GORDON VOLVO	3121 AUTOMOBILE BLVD	RCRA-CESQG	Higher	1095, 0.207, WSW
E30	HERB GORDON OLDS NIS	3121 AUTOMOBILE AVE	MD OCPCASES	Higher	1095, 0.207, WSW
E31	HERB GORDON OLDSMOBI	3121 AUTOMOBILE BLVD	MD UST, MD Financial Assurance	Higher	1095, 0.207, WSW
G32	SAFFORD LINCOLN MERC	3110 AUTOMOBILE BLVD	RCRA-SQG, MD OCPCASES, FINDS, NY MANIFEST, ECHO	Higher	1185, 0.224, WNW
F33	EXXON S\S #2-8327	RT.29 & BRIGGS AVE.	MD HIST UST	Higher	1214, 0.230, NW
G34	CRYSTAL FORD	3111 AUTOMOBILE BLVD	MD OCPCASES	Higher	1268, 0.240, WNW
G35	KOONS FORD (FORMERLY	3111 AUTOMOBILE BOUL	MD UST, MD Financial Assurance	Higher	1268, 0.240, WNW
G36	KOONS OF SILVER SPRI	3111 AUTOMOBILE BLVD	RCRA-CESQG, MD HIST UST	Higher	1268, 0.240, WNW
G37	CRYSTAL FORD	3111 AUTOMOBILE BLVD	PA MANIFEST	Higher	1268, 0.240, WNW
H38	SPORT CHEVROLET INC	3101 AUTOMOBILE BLVD	RCRA-SQG, MD UST, MD HIST UST, FINDS, MD Financial...	Higher	1284, 0.243, NW
H39	SPORT CHEVROLET CO I	3101 AUTOMOBILE BLVD	MD OCPCASES, MD HIST LUST	Higher	1284, 0.243, NW

MAPPED SITES SUMMARY

Target Property Address:
3304 GATESHEAD MANOR WAY
SILVER SPRING, MD 20904

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
I40	FAMILY DOLLAR # 6119	13817 OUTLET DR	PA MANIFEST	Higher	1313, 0.249, NW
I41	FAMILY DOLLAR #6119	13817 OUTLET DR	RCRA NonGen / NLR, FINDS, ECHO	Higher	1313, 0.249, NW
I42	BRIGGS CHANEY CLEANE	13828 QUTLET DRIVE	RCRA-LQG, MD INST CONTROL, MD VCP, MD DRYCLEANERS	Higher	1337, 0.253, NW
43	ISIAH BOLTON	13222 TREBLECLEF LAN	MD OCPCASES	Higher	1796, 0.340, SW
44	RESIDENCE	3510 GENTRY RIDGE CT	MD OCPCASES	Lower	2062, 0.391, SSE
45	RENAISSANCE PLAZA	14000 CASTLE BLVD	MD OCPCASES, MD LEAD	Higher	2317, 0.439, NNE
46	UNKNOWN	36 AVONSHIRE CT	MD OCPCASES	Higher	2473, 0.468, NW
47	RAMIREZ RESIDENCE	2903 STRAUSS TERRACE	MD OCPCASES	Higher	2485, 0.471, SW

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 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

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 institutional control / engineering control registries

MD ENG CONTROLS ---- Engineering Controls Site listing

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

MD SWRCY ---- Recycling Directory
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
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
MD AIRS	Permit and Facility Information Listing
MD COAL ASH	Coal Ash Disposal Site Listing
MD NPDES	Wastewater Permit Listing
MD UIC	Underground Injection Wells Database
ABANDONED MINES	Abandoned Mines
FUELS PROGRAM	EPA Fuels Program Registered Listing

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants
EDR Hist Cleaner	EDR Exclusive Historic Dry Cleaners

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.

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 12/12/2016 has revealed that there are 8 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TISCHER SUBARU INC	***3211 AUTOMOBILE BLVD***	***W 0 - 1/8 (0.114 mi.)***	***C13***	***35***
MERCHANTS TIRE AND A	***3261 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.144 mi.)***	***D15***	***39***
GORDON, HERB OLDS/DA	***3137 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.182 mi.)***	***E22***	***59***
HERB GORDON NISSAN	***3131 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.189 mi.)***	***E27***	***70***
SAFFORD LINCOLN MERC	***3110 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.224 mi.)***	***G32***	***86***
SPORT CHEVROLET INC	***3101 AUTOMOBILE BLVD***	***NW 1/8 - 1/4 (0.243 mi.)***	***H38***	***98***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
COVINGTON BUICK GMC	***3311 BRIGGS CHANEY R***	***SSW 0 - 1/8 (0.090 mi.)***	***2***	***8***
HERB GORDON MERCEDES	***3161 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.153 mi.)***	***C17***	***53***

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 12/12/2016 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
BRIGGS CHANEY EXXON	***3050 BRIGGS CHANEY R***	***NW 1/8 - 1/4 (0.184 mi.)***	***F25***	***64***
HERB GORDON VOLVO	3121 AUTOMOBILE BLVD	WSW 1/8 - 1/4 (0.207 mi.)	E29	83
KOONS OF SILVER SPRI	***3111 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.240 mi.)***	***G36***	***93***

Lower Elevation	Address	Direction / Distance	Map ID	Page
GREENCASTLE ES	***13611 ROBEY RD***	***N 0 - 1/8 (0.102 mi.)***	***B6***	***28***

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 01/12/2017 has revealed that there are 20 MD OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PEPSI MONTGOMERY WAR	***3325 BRIGGS CHANEY R***	***S 0 - 1/8 (0.093 mi.)***	***A4***	***27***
Date Closed: 04/11/2008				
Date Closed: 01/18/2002				
Facility Status: CLOSED				
Facility Id: 08-0395MO1				
Facility Id: 01-0885MO1				
WILSON HONDA	3201 AUTOMOBILE BLVD	W 0 - 1/8 (0.109 mi.)	C8	31
Date Closed: 04/20/1992				
Facility Status: CLOSED				
Facility Id: 92-2160MO				
TISCHER AUTOPARK INC	***3211 AUTOMOBILE BLVD***	***W 0 - 1/8 (0.114 mi.)***	***C12***	***33***
Date Closed: 09/21/1993				
Date Closed: 08/31/1994				
Facility Status: CLOSED				
Facility Id: 94-0667MO1				
Facility Id: 94-2932MO				
MERCHANTS TIRE & AUT	***3261 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.144 mi.)***	***D14***	***38***
Date Closed: 06/11/1993				
Facility Status: CLOSED				
Facility Id: 92-0614MO1				
JIFFY LUBE	***3251 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.166 mi.)***	***21***	***57***
Date Closed: 11/01/1999				
Facility Status: CLOSED				
Facility Id: 00-0087MO1				
EXXON #28327	3050 BRIGGS CHANEY R	NW 1/8 - 1/4 (0.184 mi.)	F24	63
Date Closed: 07/20/1998				
Date Closed: 02/20/1997				
Facility Status: CLOSED				
Facility Id: 97-1626MO1				
Facility Id: 90-0632MO2				
HERB GORDON AUTO GRO	3131 AUTOMOBILE BLVD	W 1/8 - 1/4 (0.189 mi.)	E26	70
Date Closed: 11/19/2001				

Date Closed: 04/18/2003 Date Closed: 08/04/1989 Facility Status: CLOSED Facility Id: 02-0230MO1 Facility Id: 02-1559MO1 Facility Id: 9-1894MO1				
HERB GORDON OLDS NIS Date Closed: 07/08/2002 Date Closed: 08/04/1989 Facility Status: CLOSED Facility Id: 02-0229MO1 Facility Id: 9-1887MO2	3121 AUTOMOBILE AVE	WSW 1/8 - 1/4 (0.207 mi.)	E30	84
SAFFORD LINCOLN MERC	***3110 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.224 mi.)***	***G32***	***86***
CRYSTAL FORD Date Closed: 01/23/2003 Date Closed: 09/21/2011 Facility Status: CLOSED Facility Id: 90-1605MO Facility Id: 11-0740MO	3111 AUTOMOBILE BLVD	WNW 1/8 - 1/4 (0.240 mi.)	G34	91
SPORT CHEVROLET CO I Date Closed: 09/03/1991 Date Closed: 08/28/2001 Facility Status: CLOSED Facility Id: 9-1359MO Facility Id: 94-0087MO1	***3101 AUTOMOBILE BLVD***	***NW 1/8 - 1/4 (0.243 mi.)***	***H39***	***120***
ISIAH BOLTON Date Closed: 07/01/1992 Facility Status: CLOSED Facility Id: 92-3073MO	13222 TREBLECLEF LAN	SW 1/4 - 1/2 (0.340 mi.)	43	127
RENAISSANCE PLAZA Date Closed: 10/19/1999 Date Closed: 03/11/2002 Facility Status: CLOSED Facility Id: 00-0407MO1 Facility Id: 01-0813MO1	***14000 CASTLE BLVD***	***NNE 1/4 - 1/2 (0.439 mi.)***	***45***	***127***
UNKNOWN Date Closed: 09/29/1999 Facility Status: CLOSED Facility Id: 00-0476MO1	36 AVONSHIRE CT	NW 1/4 - 1/2 (0.468 mi.)	46	128
RAMIREZ RESIDENCE Date Closed: 12/19/1995 Facility Status: CLOSED Facility Id: 96-1140MO1	2903 STRAUSS TERRACE	SW 1/4 - 1/2 (0.471 mi.)	47	128

Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
EASTSIDE SERVICE CEN Date Closed: 05/02/2001 Facility Status: CLOSED Facility Id: 01-1274MO1	3300 BRIGGS CHANEY R	N 0 - 1/8 (0.008 mi.)	1	8
COVINGTON BUICK GMC	***3311 BRIGGS CHANEY R***	***SSW 0 - 1/8 (0.090 mi.)***	***2***	***8***
MERCEDES BENZ DEALER	***3161 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.153 mi.)***	***C18***	***55***

Date Closed: 03/27/1997 Facility Status: CLOSED Facility Id: 97-1346MO1				
HERB GORDON AUTO WOR	***3151 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.165 mi.)***	***E19***	***55***
Date Closed: 11/16/1994 Date Closed: 03/27/1997 Date Closed: 06/08/1999 Facility Status: CLOSED Facility Id: 94-2293MO1 Facility Id: 97-1345MO1 Facility Id: 99-2566MO1				
RESIDENCE	3510 GENTRY RIDGE CT	SSE 1/4 - 1/2 (0.391 mi.)	44	127
Date Closed: 07/01/1993 Facility Status: CLOSED Facility Id: 91-1475MO1				

MD HIST LUST: In 1999, the Department of the Environment stopped adding new sites to its Recovery Sites Database. Current leaking underground storage tank information maybe found in underground storage tank information maybe found in the OCPCASES database.

A review of the MD HIST LUST list, as provided by EDR, and dated 03/01/1999 has revealed that there is 1 MD HIST LUST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SPORT CHEVROLET CO I Open Or Closed: OPEN Case Number: 94-0087MO	***3101 AUTOMOBILE BLVD***	***NW 1/8 - 1/4 (0.243 mi.)***	***H39***	***120***

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 01/12/2017 has revealed that there are 13 MD UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PEPSI MONTGOMERY WAR Facility Id: 5215 Tank Status: Permanently Out of Use	***3325 BRIGGS CHANEY R***	***S 0 - 1/8 (0.093 mi.)***	***A3***	***26***
WILSON HONDA Facility Id: 11650 Tank Status: Permanently Out of Use	***3201 AUTOMOBILE BLVD***	***W 0 - 1/8 (0.109 mi.)***	***C10***	***32***
TISCHER AUTOPARK INC Facility Id: 17341 Tank Status: Permanently Out of Use	***3211 AUTOMOBILE BLVD***	***W 0 - 1/8 (0.114 mi.)***	***C12***	***33***
MERCHANTS TIRE & AUT	***3261 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.144 mi.)***	***D14***	***38***

Facility Id: 12143
Tank Status: Permanently Out of Use

JIFFY LUBE	***3251 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.166 mi.)***	***21***	***57***
Facility Id: 11847 Tank Status: Permanently Out of Use				
EXXON #28327	***3050 BRIGGS CHANEY R***	***NW 1/8 - 1/4 (0.184 mi.)***	***F23***	***62***
Facility Id: 2829 Tank Status: Temporarily Out Of Use Tank Status: Currently In Use Tank Status: Permanently Out Of Use				
HERB GORDON NISSAN	***3131 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.189 mi.)***	***E27***	***70***
HERB GORDON OLDSMOBI	***3121 AUTOMOBILE BLVD***	***WSW 1/8 - 1/4 (0.207 mi.)***	***E31***	***84***
Facility Id: 9935 Tank Status: Permanently Out of Use				
KOONS FORD (FORMERLY	***3111 AUTOMOBILE BOUL***	***WNW 1/8 - 1/4 (0.240 mi.)***	***G35***	***91***
Facility Id: 7278 Tank Status: Permanently Out Of Use				
SPORT CHEVROLET INC	***3101 AUTOMOBILE BLVD***	***NW 1/8 - 1/4 (0.243 mi.)***	***H38***	***98***

Lower Elevation	Address	Direction / Distance	Map ID	Page
COVINGTON BUICK GMC	***3311 BRIGGS CHANEY R***	***SSW 0 - 1/8 (0.090 mi.)***	***2***	***8***
HERB GORDON MERCEDES	***3161 AUTOMOBILE BOUL***	***W 1/8 - 1/4 (0.153 mi.)***	***C16***	***52***
Facility Id: 217 Tank Status: Permanently Out of Use				
HERB GORDON DODGE	***3151 AUTOMOBILE BOUL***	***W 1/8 - 1/4 (0.165 mi.)***	***E20***	***56***
Facility Id: 213 Tank Status: Permanently Out of Use				

State and tribal institutional control / engineering control registries

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 12/14/2016 has revealed that there is 1 MD INST CONTROL site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BRIGGS CHANEY CLEANE	***13828 QUTLET DRIVE***	***NW 1/4 - 1/2 (0.253 mi.)***	***I42***	***124***

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 12/14/2016 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
BRIGGS CHANEY CLEANE	***13828 QUTLET DRIVE***	***NW 1/4 - 1/2 (0.253 mi.)***	***I42***	***124***

ADDITIONAL ENVIRONMENTAL RECORDS

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 11 MD HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PEPSI MONTGOMERY WAR	***3325 BRIGGS CHANEY R***	***S 0 - 1/8 (0.093 mi.)***	***A4***	***27***
Facility Id: 3008323				
Tank Status: CURRENTL				
Tank Status: REMOVED				
TISCHER SUBARU INC	***3211 AUTOMOBILE BLVD***	***W 0 - 1/8 (0.114 mi.)***	***C13***	***35***
Facility Id: 3009223				
Tank Status: REMOVED				
MERCHANTS TIRE AND A	***3261 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.144 mi.)***	***D15***	***39***
HERB GORDON NISSAN	***3131 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.189 mi.)***	***E27***	***70***
HERB GORDON AUTO WOR	3121 AUTOMOBILE BLVD	WSW 1/8 - 1/4 (0.207 mi.)	E28	82
Facility Id: 3008484				
Tank Status: CURRENTL				
EXXON S\S #2-8327	RT.29 & BRIGGS AVE.	NW 1/8 - 1/4 (0.230 mi.)	F33	90
Facility Id: 3008212				
Tank Status: CURRENTL				
KOONS OF SILVER SPRI	***3111 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.240 mi.)***	***G36***	***93***
Facility Id: 3009159				
Tank Status: REMOVED				
Tank Status: CURRENTL				
SPORT CHEVROLET INC	***3101 AUTOMOBILE BLVD***	***NW 1/8 - 1/4 (0.243 mi.)***	***H38***	***98***

Lower Elevation	Address	Direction / Distance	Map ID	Page
COVINGTON BUICK GMC	***3311 BRIGGS CHANEY R***	***SSW 0 - 1/8 (0.090 mi.)***	***2***	***8***
MERCEDES BENZ DEALER	***3161 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.153 mi.)***	***C18***	***55***
Facility Id: 6008909				
Tank Status: REMOVED				
HERB GORDON AUTO WOR	***3151 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.165 mi.)***	***E19***	***55***
Facility Id: 3009206				
Tank Status: CURRENTL				

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 12/12/2016 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
FAMILY DOLLAR #6119	***13817 OUTLET DR***	***NW 1/8 - 1/4 (0.249 mi.)***	***I41***	***122***

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 12/02/2016 has revealed that there is 1 MD LRP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BRIGGS CHANEY CLEANE	***13828 QUTLET DRIVE***	***NW 1/4 - 1/2 (0.253 mi.)***	***I42***	***124***

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 01/30/2017 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
SAFFORD LINCOLN MERC EPA ID: MDD981741754	***3110 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.224 mi.)***	***G32***	***86***

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 12/31/2015 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
CRYSTAL FORD Generator EPA Id: MDD106735160	3111 AUTOMOBILE BLVD	WNW 1/8 - 1/4 (0.240 mi.)	G37	98
FAMILY DOLLAR # 6119 Generator EPA Id: MDR000526860	13817 OUTLET DR	NW 1/8 - 1/4 (0.249 mi.)	I40	120

Lower Elevation	Address	Direction / Distance	Map ID	Page
GREENCASTLE ELEMENTA	13611 ROBEY ROAD	N 0 - 1/8 (0.102 mi.)	B7	30

Generator EPA Id: MDR000018572

NJ MANIFEST: Hazardous waste manifest information.

A review of the NJ MANIFEST list, as provided by EDR, and dated 12/31/2015 has revealed that there are 4 NJ MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MERCHANTS TIRE AND A EPA Id: MDD985392695	***3261 AUTOMOBILE BLVD***	***WNW 1/8 - 1/4 (0.144 mi.)***	***D15***	***39***
HERB GORDON NISSAN EPA Id: MDR000014621	***3131 AUTOMOBILE BLVD***	***W 1/8 - 1/4 (0.189 mi.)***	***E27***	***70***
SPORT CHEVROLET INC EPA Id: MDD043988476	***3101 AUTOMOBILE BLVD***	***NW 1/8 - 1/4 (0.243 mi.)***	***H38***	***98***

Lower Elevation	Address	Direction / Distance	Map ID	Page
COVINGTON BUICK GMC EPA Id: MDD985399625	***3311 BRIGGS CHANEY R***	***SSW 0 - 1/8 (0.090 mi.)***	***2***	***8***

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 3 EDR Hist Auto sites within approximately 0.125 miles of the target property.

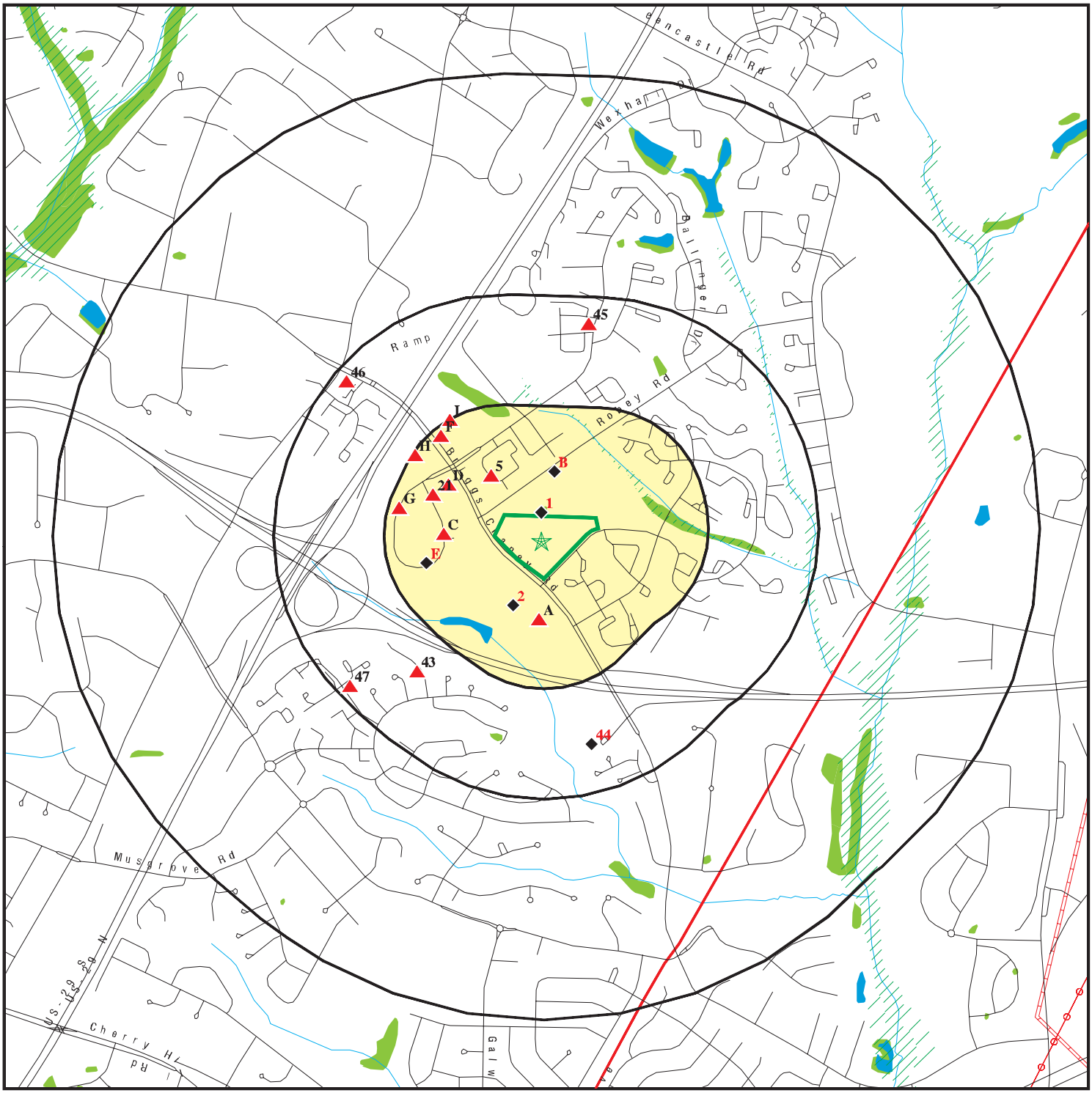
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	3346 TEAGARDEN CIR	NW 0 - 1/8 (0.095 mi.)	5	28
Not reported	3201 AUTOMOBILE BLV	W 0 - 1/8 (0.109 mi.)	C9	31
Not reported	3241 AUTOMOBILE BLV	WNW 0 - 1/8 (0.114 mi.)	D11	33

EXECUTIVE SUMMARY

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

Site Name	Database(s)
UNKNOWN	MD OCPCASES
PIPELINE LEAK	MD OCPCASES
BURTONSVILLE FIRE STATION #15	MD OCPCASES, MD UST, MD Financial Assurance
13920 WINDSOR TOWER APTS	MD OCPCASES

OVERVIEW MAP - 4873965.30S



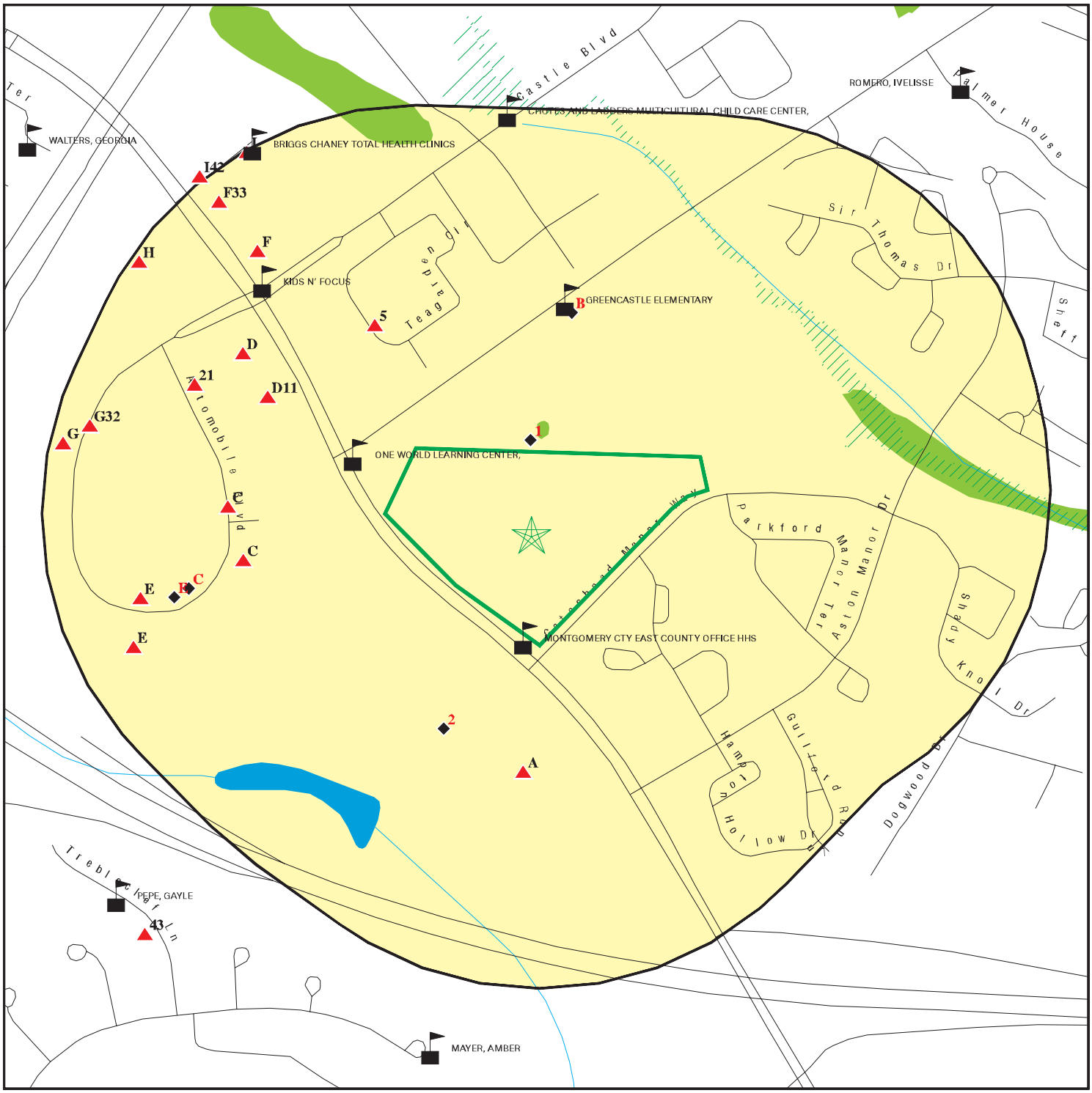
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Power transmission lines
- Pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

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

SITE NAME: Briggs Chaney Park and Ride	CLIENT: Rummel, Klepper, & Kahl, LLC
ADDRESS: 3304 Gateshead Manor Way Silver Spring MD 20904	CONTACT: Tyler Lane INQUIRY #: 4873965.30s
LAT/LONG: 39.078609 / 76.942588	DATE: March 08, 2017 5:42 pm

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DETAIL MAP - 4873965.30S



- 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

0 1/16 1/8 1/4 Miles

- Indian Reservations BIA
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

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

SITE NAME:	Briggs Chaney Park and Ride	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	3304 Gateshead Manor Way Silver Spring MD 20904	CONTACT:	Tyler Lane
LAT/LONG:	39.078609 / 76.942588	INQUIRY #:	4873965.30s
		DATE:	March 08, 2017 5:43 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	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		2	6	NR	NR	NR	8
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		5	10	5	NR	NR	20
MD HIST LUST	0.500		0	1	0	NR	NR	1
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		4	9	NR	NR	NR	13
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	0	NR	NR	0
MD INST CONTROL	0.500		0	0	1	NR	NR	1
State and tribal voluntary cleanup sites								
MD VCP	0.500		0	0	1	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	0	0	NR	NR	0
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		3	8	NR	NR	NR	11
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	1	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
FINDS	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
MD AIRS	TP		NR	NR	NR	NR	NR	0
MD COAL ASH	0.500		0	0	0	NR	NR	0
MD DRYCLEANERS	0.250		0	0	NR	NR	NR	0
MD Financial Assurance	TP		NR	NR	NR	NR	NR	0
MD LEAD	TP		NR	NR	NR	NR	NR	0
MD LRP	0.500		0	0	1	NR	NR	1
NY MANIFEST	0.250		0	1	NR	NR	NR	1
PA MANIFEST	0.250		1	2	NR	NR	NR	3
NJ MANIFEST	0.250		1	3	NR	NR	NR	4
MD NPDES	TP		NR	NR	NR	NR	NR	0
MD UIC	TP		NR	NR	NR	NR	NR	0
ABANDONED MINES	0.500		0	0	0	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ECHO	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		3	NR	NR	NR	NR	3
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
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	20	44	8	0	0	72

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

1
North
< 1/8
0.008 mi.
44 ft.

Relative:
Lower

Actual:
352 ft.

EASTSIDE SERVICE CENTER
3300 BRIGGS CHANEY RD
SILVER SPRING, MD 20904

MD OCPCASES | **S105040157** / **N/A**

OCPCASES:

Facility ID:	01-1274MO1
Facility Status/Code:	CLOSED/Dumping
Date Open:	03/16/2001
Date Closed:	05/02/2001
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

2
SSW
< 1/8
0.090 mi.
475 ft.

Relative:
Lower

Actual:
365 ft.

COVINGTON BUICK GMC TRUCK INC
3311 BRIGGS CHANEY RD
SILVER SPRING, MD 20904

RCRA-SQG | **1000524671**
MD OCPCASES | **MDD985399625**
MD UST
MD HIST UST
FINDS
MD Financial Assurance
NJ MANIFEST
ECHO

RCRA-SQG:

Date form received by agency:	02/16/1994
Facility name:	COVINGTON BUICK GMC TRUCK INC
Site name:	COVINGTON BUICK PONTIAC GMC
Facility address:	3311 BRIGGS CHANEY ROAD SILVER SPRING, MD 209040000
EPA ID:	MDD985399625
Contact:	WILLIAM R BELEW
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	(301) 890-1800
Contact email:	Not reported
EPA Region:	03
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Handler Activities Summary:

U.S. importer of hazardous waste:	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

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 03/12/1992
Site name: COVINGTON BUICK
Classification: Large Quantity Generator

Date form received by agency: 12/03/1991
Site name: COVINGTON BUICK GMC TRUCK INC
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.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; 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, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

OCPCASES:
Facility ID: 96-0158MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 07/17/1995
Date Closed: 03/02/2000
Release: YES
Cleanup: YES
Registration Number: 10934

UST:
Facility Id: 10934
Oper Name: Not reported
Form Name: Barry T. Covington
Form Title: President
Form Date: 02/21/2000
Owner Id: 6741

Owner:
Owner Name: Covington Buick Pontiac GMC
Owner Address: 3311 Briggs Chaney Road

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Owner City: Silver Spring
Owner State: MD
Owner Zip: 20904
Owner Phone: (301) 890-1800
Owner Contact: Barry T. Covington

Tanks:

Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 4000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1986
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: 04/01/1986
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:

Facility ID: 6008679
Tank ID: 001
Age: 9
Capacity: 4,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6008679
Tank ID: 002
Age: 9
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

FINDS:

Registry ID: 110003529511

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.

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

MD Financial Assurance 2:

Region:	2
Facility ID:	10934
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 # 35CF55F0056E Insurer Harford Agent/Broker Phone No.
FR Not Listed:	False

NJ MANIFEST:

EPA Id:	MDD985399625
Mail Address:	3311 BRIGGS CHANEY ROAD
Mail City/State/Zip:	SILVER SPRING, MD 209040000
Facility Phone:	Not reported
Emergency Phone:	Not reported
Contact:	WILLIAM R BELEW
Comments:	Not reported
SIC Code:	Not reported
County:	MD031
Municipal:	Not reported
Previous EPA Id:	Not reported
Gen Flag:	Not reported
Trans Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest:

Manifest Number:	000477248SKS
EPA ID:	MDD985399625
Date Shipped:	05/04/2007
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/04/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Date TSDF Received Waste:	05/08/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H02
Quantity:	28 G

Manifest Number:	NJA5037780
EPA ID:	MDD985399625
Date Shipped:	07/21/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/21/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/29/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	08180421
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5117162
EPA ID:	MDD985399625
Date Shipped:	02/05/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/05/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/17/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	03220421
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5222042
EPA ID:	MDD985399625
Date Shipped:	05/05/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/05/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/11/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	06220525
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5222314
EPA ID:	MDD985399625
Date Shipped:	03/03/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/03/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/07/2005

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05020522
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5039291
EPA ID:	MDD985399625
Date Shipped:	05/21/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/21/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/30/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	06150421
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Manifest Number:	NJA5308467
EPA ID:	MDD985399625
Date Shipped:	03/30/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/30/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/04/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05310621
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Manifest Number:	000394483SKS
EPA ID:	MDD985399625
Date Shipped:	02/28/2007
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/28/2007
Date Trans2 Transported Waste:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/05/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H02
Quantity:	29 G

Manifest Number:	NJA5224054
EPA ID:	MDD985399625
Date Shipped:	01/07/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	01/07/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	01/12/2005
TSDF EPA Facility Name:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	03210521
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5069447
EPA ID:	MDD985399625
Date Shipped:	11/11/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	11/11/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	11/18/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	01110521
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5253844

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

EPA ID:	MDD985399625
Date Shipped:	12/08/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	12/08/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	12/14/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	02220621
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5259229
EPA ID:	MDD985399625
Date Shipped:	02/08/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/08/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/15/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	03240621
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5250748
EPA ID:	MDD985399625
Date Shipped:	10/13/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	10/13/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	10/18/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	12270521
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5094563
EPA ID:	MDD985399625
Date Shipped:	04/05/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/05/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/08/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05030421
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported
Manifest Number:	000424650SKS
EPA ID:	MDD985399625
Date Shipped:	01/02/2007
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	01/02/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	01/09/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H02
Quantity:	30 G

Manifest Number:	NJA5309254
EPA ID:	MDD985399625
Date Shipped:	07/20/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/20/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/21/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	08280622
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5223155
EPA ID:	MDD985399625
Date Shipped:	06/22/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	06/22/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	06/28/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	07250521
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5309595
EPA ID:	MDD985399625
Date Shipped:	05/23/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/23/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/30/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	07170622
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5072741
EPA ID:	MDD985399625
Date Shipped:	08/18/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	08/18/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/24/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	09300525
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5073460
EPA ID:	MDD985399625
Date Shipped:	09/16/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	09/16/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	09/24/2004

COVINGTON BUICK GMC TRUCK INC (Continued) **1000524671**

TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	10280422
Was Load Rejected:	SILVER SPRING, MD 209040000
Reason Load Was Rejected:	Not reported

ECHO:

Envid:	1000524671
Registry ID:	110003529511
DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=110003529511

A3 **PEPSI MONTGOMERY WAREHOUSE** **MD UST** **U003736758**
South **3325 BRIGGS CHANEY RD.** **MD Financial Assurance** **N/A**
< 1/8 **SILVER SPRING, MD 20904**
0.093 mi.
490 ft. **Site 1 of 2 in cluster A**

Relative:
Higher

Actual:
370 ft.

UST:

Facility Id:	5215
Oper Name:	Raymond Byrd
Form Name:	Raymond Byrd
Form Title:	Fleet Manager
Form Date:	08/10/2007
Owner Id:	3237

Owner:

Owner Name:	General Cinema Bev. Of Wash. DC
Owner Address:	2611 Pepsi Place
Owner City:	Cheverly
Owner State:	MD
Owner Zip:	20781
Owner Phone:	(301) 341-2313
Owner Contact:	Raymond Byrd

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	08/01/1981
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	2

PEPSI MONTGOMERY WAREHOUSE (Continued) **U003736758**

Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	08/01/1981
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1983
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	5215
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 **PEPSI MONTGOMERY WAREHOUSE** **MD OCPCASES** **S104632405**
South **3325 BRIGGS CHANEY RD** **MD HIST UST** **N/A**
< 1/8 **SILVER SPRING, MD 20904**
0.093 mi.
490 ft. **Site 2 of 2 in cluster A**

Relative:
Higher

Actual:
370 ft.

OCPCASES:

Facility ID:	08-0395MO1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/17/2007
Date Closed:	04/11/2008
Release:	YES
Cleanup:	YES
Registration Number:	5215

Facility ID:	01-0885MO1
Facility Status/Code:	CLOSED/Tank Test Failure - Motor/Lube Oil
Date Open:	01/02/2001
Date Closed:	01/18/2002
Release:	NO
Cleanup:	NO
Registration Number:	5215

PEPSI MONTGOMERY WAREHOUSE (Continued) **S104632405**

Historical UST:
- Facility ID: 3008323
- Tank ID: 001
- Age: 13
- Capacity: 10,000
- Tank Status: Currently in use
- Product: Diesel

- Facility ID: 3008323
- Tank ID: 002
- Age: 13
- Capacity: 10,000
- Tank Status: Currently in use
- Product: Gasoline

- Facility ID: 3008323
- Tank ID: 003
- Age: 13
- Capacity: 500
- Tank Status: Removed
- Product: Used Oil

---

5 **EDR Hist Auto** **1015433501**
NW **3346 TEAGARDEN CIR** **N/A**
< 1/8 **SILVER SPRING, MD 20904**
0.095 mi.
500 ft.

Relative: **Higher**

Actual: **381 ft.**

EDR Historical Auto Stations:
- Name: STEVES AUTO & PARTS SERVICES
- Year: 2007
- Address: 3346 TEAGARDEN CIR

- Name: STEVES AUTO & PARTS SERVICES
- Year: 2008
- Address: 3346 TEAGARDEN CIR

B6 **GREENCASTLE ES** **RCRA-CESQG** **1004721013**
North **13611 ROBEY RD** **FINDS** **MDR000018572**
< 1/8 **SILVER SPRING, MD 20904** **ECHO**
0.102 mi.
540 ft. **Site 1 of 2 in cluster B**

Relative: **Lower**

Actual: **353 ft.**

RCRA-CESQG:
- Date form received by agency: 04/15/1999
- Facility name: GREENCASTLE ES
- Facility address: 13611 ROBEY RD
  SILVER SPRING, MD 20904
- EPA ID: MDR000018572
- Contact: FREDERICK SMITH
- Contact address: 850 HUNGERFORD DR
  ROCKVILLE, MD 20850
- Contact country: US
- Contact telephone: (301) 548-4940
- Contact email: Not reported
- EPA Region: 03

GREENCASTLE ES (Continued) **1004721013**

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: MONTGOMERY CTY PUB SCHLS
Owner/operator address: 850 HUNGERFORD DR
ROCKVILLE, MD 20850
Owner/operator country: Not reported
Owner/operator telephone: (301) 279-3425
Legal status: County
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: D009
. Waste name: MERCURY

. Waste code: M001
. Waste name: DESCRIPTION

Violation Status: No violations found

FINDS:

Registry ID: 110003547430

Environmental Interest/Information System

GREENCASTLE ES (Continued) **1004721013**

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.

ECHO:
Envid: 1004721013
Registry ID: 110003547430
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110003547430

B7 **GREENCASTLE ELEMENTARY SCHOOL** **PA MANIFEST** **S113738763**
North **13611 ROBEY ROAD** **N/A**
< 1/8 **SILVER SPRING, MD 20904**
0.102 mi.
540 ft. **Site 2 of 2 in cluster B**

Relative:
Lower

Actual:
353 ft.

Manifest Details:

Year:	2012
Manifest Number:	006955143JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000018572
Generator Date:	07/23/2012
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:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DR
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D009
Container Number:	1
Container Type:	Metal boxes, cartons, cases (including roll-offs)
Waste Quantity:	15000
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD067098822
Date TSP Sig:	Not reported

Year:	2012
Manifest Number:	008980948JJK
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000018572
Generator Date:	08/15/2012
Mailing Address:	Not reported

GREENCASTLE ELEMENTARY SCHOOL (Continued) **S113738763**

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:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DR
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D009
Container Number:	1
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	400
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD067098822
Date TSP Sig:	Not reported

C8 **WILSON HONDA** **MD OCPCASES** **S104609127**
West **3201 AUTOMOBILE BLVD** **N/A**
< 1/8 **SILVER SPRING, MD 20904**
0.109 mi.
574 ft. **Site 1 of 8 in cluster C**

Relative:
Higher

Actual:
382 ft.

OCPCASES:

Facility ID:	92-2160MO
Facility Status/Code:	CLOSED/
Date Open:	04/13/1992
Date Closed:	04/20/1992
Release:	Not reported
Cleanup:	Not reported
Registration Number:	11650

C9 **EDR Hist Auto** **1015422241**
West **3201 AUTOMOBILE BLVD** **N/A**
< 1/8 **SILVER SPRING, MD 20904**
0.109 mi.
574 ft. **Site 2 of 8 in cluster C**

Relative:
Higher

Actual:
382 ft.

EDR Historical Auto Stations:

Name:	SPORT AUTOMOTIVE INC
Year:	2005
Address:	3201 AUTOMOBILE BLVD
Name:	SPORT AUTOMOTIVE
Year:	2012
Address:	3201 AUTOMOBILE BLVD

C10
West
< 1/8
0.109 mi.
574 ft.

WILSON HONDA
3201 AUTOMOBILE BLVD.
SILVER SPRING, MD 20904

Site 3 of 8 in cluster C

MD UST **U004011176**
MD Financial Assurance **N/A**

Relative:
Higher

Actual:
382 ft.

UST:

Facility Id:	11650
Oper Name:	Robert H. Fogarty
Form Name:	Robert H. Fogarty
Form Title:	President
Form Date:	06/12/1992
Owner Id:	7213

Owner:

Owner Name:	Sport Chevrolet/Geo
Owner Address:	3101 Automobile Blvd.
Owner City:	Silver Spring
Owner State:	MD
Owner Zip:	20904
Owner Phone:	(301) 890-6000
Owner Contact:	Robert H. Fogarty

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1982
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:	01/01/1982
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	11650
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

D11
WNW
< 1/8
0.114 mi.
600 ft.

3241 AUTOMOBILE BLVD
SILVER SPRING, MD 20904

Site 1 of 3 in cluster D

EDR Hist Auto **1015426040**
N/A

Relative:
Higher

Actual:
381 ft.

EDR Historical Auto Stations:

Name:	MIDAS AUTO SRVC EXPRT MRYLND
Year:	2003
Address:	3241 AUTOMOBILE BLVD
Name:	MIDAS AUTO SVC EXPERTS
Year:	2010
Address:	3241 AUTOMOBILE BLVD
Name:	MIDAS AUTO SERVICE EXPERTS
Year:	2011
Address:	3241 AUTOMOBILE BLVD

C12
West
< 1/8
0.114 mi.
604 ft.

TISCHER AUTOPARK INC.
3211 AUTOMOBILE BLVD
SILVER SPRING, MD 20904

Site 4 of 8 in cluster C

MD OCPCASES **U004068742**
MD UST **N/A**
MD Financial Assurance

Relative:
Higher

Actual:
383 ft.

OCPCASES:

Facility ID:	94-0667MO1
Facility Status/Code:	CLOSED/
Date Open:	08/26/1993
Date Closed:	09/21/1993
Release:	Not reported
Cleanup:	Not reported
Registration Number:	17341
Facility ID:	94-2932MO
Facility Status/Code:	CLOSED/
Date Open:	05/12/1994
Date Closed:	08/31/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	17341
Facility ID:	94-0667MO1
Facility Status/Code:	CLOSED/
Date Open:	08/26/1993
Date Closed:	09/21/1993
Release:	Not reported
Cleanup:	Not reported
Registration Number:	17341
Facility ID:	94-2932MO
Facility Status/Code:	CLOSED/
Date Open:	05/12/1994
Date Closed:	08/31/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	17341

UST:

TISCHER AUTOPARK INC. (Continued) **U004068742**

Facility Id: 17341
Oper Name: Petey Tischer
Form Name: Peter Tischer
Form Title: President
Form Date: 08/03/1994
Owner Id: 11668

Owner:
Owner Name: Tischer Autopark Inc.
Owner Address: 3211 Automoble Blvd
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20904
Owner Phone: (301) 890-3000
Owner Contact: Petey Tischer

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1984
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: 1000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 08/01/1984
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 08/01/1984
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

MD Financial Assurance 2:
Region: 2
Facility ID: 17341
Self Insured: False
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False

TISCHER AUTOPARK INC. (Continued) **U004068742**

State Fund: False
Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

C13 **TISCHER SUBARU INC** **RCRA-SQG** **1000170413**
West **3211 AUTOMOBILE BLVD** **MD HIST UST** **MDD112627518**
< 1/8 **SILVER SPRING, MD 20904** **FINDS**
0.114 mi. **ECHO**
604 ft. **Site 5 of 8 in cluster C**

Relative:
Higher

Actual:
383 ft.

RCRA-SQG:
Date form received by agency: 01/23/1992
Facility name: TISCHER SUBARU INC
Site name: TISCHER SUBARU INC.
Facility address: 3211 AUTOMOBILE BLVD.
SILVER SPRING, MD 209040000
EPA ID: MDD112627518
Contact: RICHARD M PFEIFER
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: (301) 890-3100
Telephone ext.: 0015
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: TISHER, RUDALPH
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No

TISCHER SUBARU INC (Continued) **1000170413**

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: 10/03/1986
Site name: TISCHER SUBARU INC
Classification: Small Quantity Generator

. Waste code: D000
. Waste name: Not Defined

. 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.

. 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: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; 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, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

TISCHER SUBARU INC (Continued) **1000170413**

. 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

Historical UST:
Facility ID: 3009223
Tank ID: 001
Age: 12
Capacity: 2,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3009223
Tank ID: 002
Age: 12
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

Facility ID: 3009223
Tank ID: 003
Age: 13
Capacity: 1,000
Tank Status: Removed
Product: Heating Oil

FINDS:

Registry ID: 110003514705

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.

ECHO:
Envid: 1000170413
Registry ID: 110003514705
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110003514705

D14
WNW
1/8-1/4
0.144 mi.
759 ft.

MERCHANTS TIRE & AUTO
3261 AUTOMOBILE BLVD.
SILVER SPRING, MD 20904

Site 2 of 3 in cluster D

MD OCPCASES **U003765472**
MD UST **N/A**
MD Financial Assurance

Relative:
Higher

Actual:
389 ft.

OCPCASES:

Facility ID:	92-0614MO1
Facility Status/Code:	CLOSED/
Date Open:	09/10/1991
Date Closed:	06/11/1993
Release:	Not reported
Cleanup:	Not reported
Registration Number:	12143

UST:

Facility Id:	12143
Oper Name:	Charles N. Regan
Form Name:	Charles N. Regan
Form Title:	Director of Safety & Loss Control
Form Date:	10/14/1991
Owner Id:	7201

Owner:

Owner Name:	Merchants Tire & Auto
Owner Address:	9073 Euclid Avenue
Owner City:	Manassas
Owner State:	VA
Owner Zip:	22110
Owner Phone:	(703) 368-3171
Owner Contact:	Charles N. Regan

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	275
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	01/01/1984
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Region:	2
Facility ID:	12143
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

D15 MERCHANTS TIRE AND AUTO #319 — **RCRA-SQG 1000524060**
WNW 3261 AUTOMOBILE BLVD — **MD HIST UST MDD985392695**
1/8-1/4 SILVER SPRING, MD 20904 — **FINDS**
0.144 mi. — **NJ MANIFEST**
759 ft. Site 3 of 3 in cluster D — **ECHO**

Relative: Higher

Actual: 389 ft.

RCRA-SQG:

Date form received by agency:	11/08/2011
Facility name:	MERCHANTS TIRE AND AUTO #319
Facility address:	3261 AUTOMOBILE BLVD SILVER SPRING, MD 20904
EPA ID:	MDD985392695
Mailing address:	823 DONALD ROSS RD JUNO BEACH, FL 33408
Contact:	ROBYN BEGLEY
Contact address:	823 DONALD ROSS RD JUNO BEACH, FL 33408
Contact country:	US
Contact telephone:	561 383 3000
Telephone ext.:	2504
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:	BRIGGS COLESVILLE LTD
Owner/operator address:	5121 BROOKRIDGE PLACE FAIRFAX, VA 22030
Owner/operator country:	Not reported
Owner/operator telephone:	(800) 368-7783
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	MERCHANTS LLC
Owner/operator address:	823 DONALD ROSS RD JUNO BEACH, FL 33408
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	04/01/2003
Owner/Op end date:	Not reported

Owner/operator name:	MERCHANTS LLC
Owner/operator address:	823 DONFALD ROSS RD JUNO BEACH, FL 33408
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	04/01/2003
Owner/Op end date:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

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

. Waste code: D000
. Waste name: Not Defined

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D018
. Waste name: BENZENE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: D040
. Waste name: TRICHLORETHYLENE

. 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.

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Historical Generators:
Date form received by agency: 09/17/1991
Site name: MERCHANTS TIRE AND AUTO #1056
Classification: Not a generator, verified

. Waste code: D000
. Waste name: Not Defined

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

Historical UST:
Facility ID: 6009069
Tank ID: 001
Age: 16
Capacity: 275
Tank Status: Permanently out of use
Product: Used Oil

FINDS:

Registry ID: 110003527210

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.

NJ MANIFEST:
EPA Id: MDD985392695
Mail Address: 823 DONALD ROSS RD
Mail City/State/Zip: JUNO BEACH, FL 33408
Facility Phone: Not reported
Emergency Phone: Not reported
Contact: ROBYN BEGLEY
Comments: Not reported
SIC Code: Not reported
County: MD031
Municipal: Not reported
Previous EPA Id: Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Gen Flag:	Not reported
Trans Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest:

Manifest Number:	NJA5068618
EPA ID:	MDD985392695
Date Shipped:	07/19/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/19/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/27/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	09020521
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Manifest Number:	001890924SKS
EPA ID:	MDD985392695
Date Shipped:	04/16/2009
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/16/2009
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/20/2009
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H020
Quantity:	5 G

Manifest Number:	002092760SKS
EPA ID:	MDD985392695
Date Shipped:	08/17/2009
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	TXR000050930
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	08/17/2009
Date Trans2 Transported Waste:	08/17/2009
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/18/2009
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H020
Quantity:	5 G

Manifest Number:	000839894SKS
EPA ID:	MDD985392695
Date Shipped:	11/28/2007
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	11/28/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	12/04/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA4056393
EPA ID:	MDD985392695
Date Shipped:	02/25/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/25/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/27/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	03300425
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5309889
EPA ID:	MDD985392695
Date Shipped:	07/31/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/31/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/03/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	09060621
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported
Manifest Number:	002265656SKS
EPA ID:	MDD985392695
Date Shipped:	05/10/2010
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/10/2010
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/12/2010
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H020
Quantity:	5 G

Manifest Number:	NJA5040685
EPA ID:	MDD985392695
Date Shipped:	07/08/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/08/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/12/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	08200421
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Manifest Number:	001174209SKS
EPA ID:	MDD985392695
Date Shipped:	04/02/2008
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/02/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/07/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H020
Quantity:	4 G

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Manifest Number:	000750705SKS
EPA ID:	MDD985392695
Date Shipped:	07/25/2007
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/25/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/31/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H02
Quantity:	4 G

Manifest Number:	NJA5069448
EPA ID:	MDD985392695
Date Shipped:	11/11/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	11/11/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	11/18/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	01110521
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5308468
EPA ID:	MDD985392695
Date Shipped:	03/30/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/30/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/04/2006
TSDF EPA Facility Name:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05310621
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Manifest Number:	001304262SKS
EPA ID:	MDD985392695
Date Shipped:	08/05/2008
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	08/05/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/11/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	JUNO BEACH, FL 33408
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported

MERCHANTS TIRE AND AUTO #319 (Continued) **1000524060**

Waste Code: D039
Hand Code: H020
Quantity: 5 G

ECHO:
Envid: 1000524060
Registry ID: 110003527210
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110003527210

C16 **HERB GORDON MERCEDES BENZ** **MD UST** **U004012310**
West **3161 AUTOMOBILE BOULEVARD** **MD Financial Assurance** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.153 mi.
808 ft. **Site 6 of 8 in cluster C**

Relative:
Lower

Actual:
365 ft.

UST:
Facility Id: 217
Oper Name: Gary Dove
Form Name: Edward Lukemire
Form Title: Consultant
Form Date: 05/04/2007
Owner Id: 186

Owner:
Owner Name: Atlantic Automotive, Inc.
Owner Address: 23 Walker Avenue
Owner City: Baltimore
Owner State: MD
Owner Zip: 21208
Owner Phone: (301) 890-8200
Owner Contact: Steven J. Sponseller

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
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: 2
Tank Status: **Permanently Out of Use**
Tank Capacity: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 12/01/1984
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

HERB GORDON MERCEDES BENZ (Continued) **U004012310**

MD Financial Assurance 2:

Region:	2
Facility ID:	217
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:	USC9051286-00 Zurich Eric C. Dana 800-821-1990
FR Not Listed:	False

C17 **HERB GORDON MERCEDES BENZ & DODGE** **RCRA-SQG** **1000447946**
West **3161 AUTOMOBILE BLVD** **FINDS** **MDD985372150**
1/8-1/4 **SILVER SPRING, MD 20904** **ECHO**
0.153 mi.
808 ft. **Site 7 of 8 in cluster C**

Relative:
Lower

Actual:
365 ft.

RCRA-SQG:

Date form received by agency:	07/25/1990
Facility name:	HERB GORDON MERCEDES BENZ & DODGE
Facility address:	3161 AUTOMOBILE BLVD SILVER SPRING, MD 20904
EPA ID:	MDD985372150
Contact:	GARY DOVE
Contact address:	3161 AUTOMOBILE BLVD SILVER SPRING, MD 20904
Contact country:	US
Contact telephone:	(301) 890-5454
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
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/operator name:	HERBERT GORDON
Owner/operator address:	3161 AUTOMOTIVE BLVD SILVER SPRING, MD 20904
Owner/operator country:	Not reported
Owner/operator telephone:	(301) 890-5454
Legal status:	Private

HERB GORDON MERCEDES BENZ & DODGE (Continued) **1000447946**

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: 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

FINDS:

Registry ID: 110003523606

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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HERB GORDON MERCEDES BENZ & DODGE (Continued) **1000447946**

program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ECHO:
Envid: 1000447946
Registry ID: 110003523606
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110003523606

C18 **MERCEDES BENZ DEALER** **MD OCPCASES** **S104638811**
West **3161 AUTOMOBILE BLVD** **MD HIST UST** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.153 mi.
808 ft. **Site 8 of 8 in cluster C**

Relative:
Lower

Actual:
365 ft.

OCPCASES:
Facility ID: 97-1346MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 01/23/1997
Date Closed: 03/27/1997
Release: NO
Cleanup: NO
Registration Number: 217

Historical UST:
Facility ID: 6008909
Tank ID: 001
Age: 11
Capacity: 2,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6008909
Tank ID: 002
Age: 11
Capacity: 2,000
Tank Status: Removed
Product: Diesel

E19 **HERB GORDON AUTO WORLD** **MD OCPCASES** **S104632775**
West **3151 AUTOMOBILE BLVD** **MD HIST UST** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.165 mi.
872 ft. **Site 1 of 9 in cluster E**

Relative:
Lower

Actual:
357 ft.

OCPCASES:
Facility ID: 94-2293MO1
Facility Status/Code: CLOSED/
Date Open: 03/08/1994
Date Closed: 11/16/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 213/9935

Facility ID: 94-2293MO1

HERB GORDON AUTO WORLD (Continued) **S104632775**

Facility Status/Code: CLOSED/
Date Open: 03/08/1994
Date Closed: 11/16/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 213/9935

Facility ID: 97-1345MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 01/23/1997
Date Closed: 03/27/1997
Release: NO
Cleanup: NO
Registration Number: 213/9935

Facility ID: 99-2566MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 04/16/1999
Date Closed: 06/08/1999
Release: YES
Cleanup: YES
Registration Number: 213/9935

Historical UST:
Facility ID: 3009206
Tank ID: 001
Age: 11
Capacity: 2,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3009206
Tank ID: 003
Age: 10
Capacity: 1,000
Tank Status: Currently in use
Product: Used Oil

E20
West
1/8-1/4
0.165 mi.
872 ft.

HERB GORDON DODGE **MD UST** **U004012304**
3151 AUTOMOBILE BOULEVARD **MD Financial Assurance** **N/A**
SILVER SPRING, MD 20904

Site 2 of 9 in cluster E

Relative:
Lower

Actual:
357 ft.

UST:
Facility Id: 213
Oper Name: Gary Dove
Form Name: Gary A. Dove
Form Title: Manager
Form Date: 02/18/1997
Owner Id: 186

Owner:
Owner Name: Atlantic Automotive, Inc.
Owner Address: 23 Walker Avenue
Owner City: Baltimore
Owner State: MD
Owner Zip: 21208

HERB GORDON DODGE (Continued) **U004012304**

Owner Phone: (301) 890-8200
Owner Contact: Steven J. Sponseller

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 1000
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: 2
Tank Status: Permanently Out of Use
Tank Capacity: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 12/01/1984
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 213
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

21
WNW
1/8-1/4
0.166 mi.
874 ft.

JIFFY LUBE **MD OCPCASES** **U003759271**
3251 AUTOMOBILE BLVD **MD UST** **N/A**
SILVER SPRING, MD 20904 **MD Financial Assurance**

Relative:
Higher

Actual:
391 ft.

OCPCASES:
Facility ID: 00-0087MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 07/14/1999
Date Closed: 11/01/1999
Release: NO
Cleanup: NO
Registration Number: 11847

UST:
Facility Id: 11847

JIFFY LUBE (Continued) **U003759271**

Oper Name: Not reported
Form Name: John Davis
Form Title: Owner
Form Date: 07/14/1999
Owner Id: 7338

Owner:
Owner Name: Tres 'C's Inc.
Owner Address: 3251 Automobile Blvd
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20904
Owner Phone: Not reported
Owner Contact: John C. Davis

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 2000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 2
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Other
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Other
Tank Compartment: False
Compartment Compartment: A
Date Intalled: Not reported
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 11847
Self Insured: False
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False

JIFFY LUBE (Continued) **U003759271**

Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

E22
West
1/8-1/4
0.182 mi.
960 ft.

GORDON, HERB OLDS/DATSUN **RCRA-SQG 1000191122**
3137 AUTOMOBILE BLVD **FINDS MDD023724040**
SILVER SPRING, MD 20904 **ECHO**

Site 3 of 9 in cluster E

Relative: Higher

Actual: 370 ft.

RCRA-SQG:
Date form received by agency: 06/05/1985
Facility name: GORDON, HERB OLDS/DATSUN
Facility address: 3137 AUTOMOBILE BLVD
SILVER SPRING, MD 20940
EPA ID: MDD023724040
Contact: BOB LEEF
Contact address: 3137 AUTOMOBILE BLVD
SILVER SPRING, MD 20940
Contact country: US
Contact telephone: (301) 890-8210
Contact email: Not reported
EPA Region: 03
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:
Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: GORDON, HERB OLDS/DATSUN
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No

GORDON, HERB OLDS/DATSUN (Continued) **1000191122**

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 10.51.03.05
Area of violation: Generators - General
Date violation determined: 12/10/1986
Date achieved compliance: 01/08/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/10/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 10.51.05.09
Area of violation: Generators - General
Date violation determined: 12/10/1986
Date achieved compliance: 01/08/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/10/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 10.51.05.04
Area of violation: Generators - General
Date violation determined: 12/10/1986
Date achieved compliance: 01/08/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/10/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

GORDON, HERB OLDS/DATSUN (Continued) **1000191122**

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 12/10/1986
Date achieved compliance: 01/08/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/10/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 10.51.02.05(8)
Area of violation: Generators - General
Date violation determined: 12/10/1986
Date achieved compliance: 01/08/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/10/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 01/08/1987
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/10/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 01/08/1987
Evaluation lead agency: State

FINDS:

Registry ID: 110006506575

Environmental Interest/Information System

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GORDON, HERB OLDS/DATSUN (Continued) **1000191122**

ECHO:
Envid: 1000191122
Registry ID: 110006506575
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110006506575

F23 **EXXON #28327** **MD UST** **U003735061**
NW **3050 BRIGGS CHANEY ROAD** **MD Financial Assurance** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.184 mi.
973 ft. **Site 1 of 4 in cluster F**

Relative:
Higher

Actual:
404 ft.

UST:
Facility Id: 2829
Oper Name: Bob McLeod
Form Name: Jerry Lee Acors Jr.
Form Title: Maint. Super
Form Date: 03/25/2014
Owner Id: 13876

Owner:
Owner Name: Southside Oil, LLC c/o Sunoco Retail LLC
Owner Address: 3801 West Chester Pike
Owner City: Newtown Square
Owner State: PA
Owner Zip: 19073
Owner Phone: (610) 833-3726
Owner Contact: Kathleen McCaney/Sandra Carl

Tanks:
Tank ID: 1
Tank Status: **Temporarily Out Of Use**
Tank Capacity: 8000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 05/01/1984
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 2
Tank Status: **Currently In Use**
Tank Capacity: 12000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 05/01/1984
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 3
Tank Status: **Currently In Use**
Tank Capacity: 8000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 05/01/1984
Tank Material Desc: Fiberglass Reinforced Plastic

EXXON #28327 (Continued) **U003735061**

Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 4
Tank Status: Currently In Use
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 05/01/1984
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 5
Tank Status: Permanently Out Of Use
Tank Capacity: 1000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 05/01/1984
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:
Region: 2
Facility ID: 2829
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 # UST G24890478-004 Insurer: Illinois Union Ins. Co. Policy Period: 6/23/13 - 6/23/14 (dt)
FR Not Listed: False

F24 **EXXON #28327** **MD OCPCASES** **S104848867**
NW **3050 BRIGGS CHANEY RD** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.184 mi.
973 ft. **Site 2 of 4 in cluster F**

Relative:
Higher

Actual:
404 ft.

OCPCASES:
Facility ID: 97-1626MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 03/07/1997
Date Closed: 07/20/1998
Release: YES
Cleanup: YES
Registration Number: 2829

Facility ID: 90-0632MO2
Facility Status/Code: CLOSED/Compliance Inspections (C3, 4, 4A, 5, 9, 10, 11)
Date Open: 09/22/1989
Date Closed: 02/20/1997

EXXON #28327 (Continued) **S104848867**

Release: NO
Cleanup: Not reported
Registration Number: 2829

F25
NW
1/8-1/4
0.184 mi.
973 ft.

BRIGGS CHANEY EXXON
3050 BRIGGS CHANEY ROAD
SILVER SPRING, MD 20904

Site 3 of 4 in cluster F

RCRA-CESQG
US AIRS
FINDS
ECHO

1004528284
MDD985383082

Relative:
Higher

Actual:
404 ft.

RCRA-CESQG:
Date form received by agency: 04/26/2001
Facility name: EXXON RAS 28327
Facility address: 3050 BRIGGS CHANEY RD
SILVER SPRING, MD 20904
EPA ID: MDD985383082
Mailing address: PO BOX 4552
RM 1227
HOUSTON, TX 77210
Contact: CAROLYN JONES
Contact address: PO BOX 4552 RM 1227
HOUSTON, TX 77210
Contact country: US
Contact telephone: (713) 656-9075
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: EXXONMOBIL CORP
Owner/operator address: 601 JEFFERSON ST RM 1227
HOUSTON, TX 77210
Owner/operator country: Not reported
Owner/operator telephone: (713) 656-9075
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 12/18/2000
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported

BRIGGS CHANEY EXXON (Continued) **1004528284**

Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): 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

Historical Generators:
Date form received by agency: 02/29/2000
Site name: EXXON RAS 28327
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/29/1991
Site name: EXXON RAS 28327
Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

US AIRS MINOR:
Envid: 1004528284
Region Code: 03
Programmatic ID: AIR MD0000002403101539
Facility Registry ID: 110001690331
D and B Number: Not reported
Primary SIC Code: 5541
NAICS Code: 447190
Default Air Classification Code: MIN
Facility Type of Ownership Code: POF
Air CMS Category Code: Not reported
HPV Status: Not reported

US AIRS MINOR:

BRIGGS CHANEY EXXON (Continued) **1004528284**

Region Code: 03
Programmatic ID: AIR MD0000002403101539
Facility Registry ID: 110001690331
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: 2005-09-16 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2006-11-29 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2006-12-13 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2007-11-20 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2008-05-22 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring

BRIGGS CHANEY EXXON (Continued) **1004528284**

Activity Type: Inspection/Evaluation
Activity Status: Not reported

Region Code: 03
Programmatic ID: AIR MD0000002403101539
Facility Registry ID: 110001690331
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: 2009-03-09 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2009-06-03 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2010-02-24 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2010-05-05 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 MD0000002403101539
Facility Registry ID: 110001690331
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards

BRIGGS CHANEY EXXON (Continued) **1004528284**

Activity Date: 2010-12-22 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2011-03-29 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2012-04-05 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2013-04-23 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 MD0000002403101539
Facility Registry ID: 110001690331
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: 2013-11-12 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 MD0000002403101539
Facility Registry ID: 110001690331

BRIGGS CHANEY EXXON (Continued) **1004528284**

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: 2014-04-10 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

FINDS:

Registry ID: 110001690331

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

ECHO:

Envid: 1004528284
Registry ID: 110001690331
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110001690331

E26
West
1/8-1/4
0.189 mi.
996 ft.

HERB GORDON AUTO GROUP
3131 AUTOMOBILE BLVD
SILVER SPRING, MD 20904

Site 4 of 9 in cluster E

MD OCPCASES **S108475388**
N/A

Relative:
Higher

Actual:
377 ft.

OCPCASES:

Facility ID:	02-0230MO1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	08/14/2001
Date Closed:	11/19/2001
Release:	NO
Cleanup:	NO
Registration Number:	9934

Facility ID:	02-1559MO1
Facility Status/Code:	CLOSED/Tank Truck Driver Attendance - Motor /Lube Oil
Date Open:	06/07/2002
Date Closed:	04/18/2003
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

Facility ID:	9-1894MO1
Facility Status/Code:	CLOSED/
Date Open:	06/14/1989
Date Closed:	08/04/1989
Release:	Not reported
Cleanup:	Not reported
Registration Number:	9934

E27
West
1/8-1/4
0.189 mi.
996 ft.

HERB GORDON NISSAN
3131 AUTOMOBILE BLVD
SILVER SPRING, MD 20904

Site 5 of 9 in cluster E

RCRA-SQG **1001202242**
MD UST **MDR000014621**
MD HIST UST
FINDS
MD Financial Assurance
NJ MANIFEST
ECHO

Relative:
Higher

Actual:
377 ft.

RCRA-SQG:

Date form received by agency:	07/14/1997
Facility name:	HERB GORDON NISSAN
Facility address:	3131 AUTOMOBILE BLVD SILVER SPRING, MD 20904
EPA ID:	MDR000014621
Mailing address:	36131 AUTOMOBILE BLVD SILVER SPRING, MD 20904
Contact:	JAY SPONSELLER
Contact address:	3131 AUTOMOBILE BLVD SILVER SPRING, MD 20904
Contact country:	US
Contact telephone:	(301) 890-8200
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

HERB GORDON NISSAN (Continued) **1001202242**

Owner/Operator Summary:
- Owner/operator name: GORDON THOMAS F
- Owner/operator address: 3131 AUTOMOBILE BLVD
  SILVER SPRING, MD 20904
- Owner/operator country: Not reported
- Owner/operator telephone: (301) 890-8200
- 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: D006
. Waste name: CADMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: D040
. Waste name: TRICHLORETHYLENE

Violation Status: No violations found

UST:
- Facility Id: 9934
- Oper Name: Rod Bowman
- Form Name: Rodel Bowman
- Form Title: Service Dir.
- Form Date: 09/25/2001
- Owner Id: 186

Owner:
- Owner Name: Atlantic Automotive, Inc.
- Owner Address: 23 Walker Avenue
- Owner City: Baltimore

HERB GORDON NISSAN (Continued) **1001202242**

Owner State: MD
Owner Zip: 21208
Owner Phone: (301) 890-8200
Owner Contact: Steven J. Sponseller

Tanks:

Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1979
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: 1000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1979
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: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1989
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:

Facility ID: 3008462
Tank ID: 001
Age: 17
Capacity: 2,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008462
Tank ID: 002
Age: 17
Capacity: 1,000
Tank Status: Currently in use
Product: Used Oil

FINDS:

Registry ID: 110003545290

HERB GORDON NISSAN (Continued) **1001202242**

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.

MD Financial Assurance 2:

Region:	2
Facility ID:	9934
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:	St 7503154 Commerce and Industry Dana Ins. - Risk Mgmt. 800-821-1990 410-821-1995
FR Not Listed:	False

NJ MANIFEST:

EPA Id:	MDR000014621
Mail Address:	36131 AUTOMOBILE BLVD
Mail City/State/Zip:	SILVER SPRING, MD 20904
Facility Phone:	Not reported
Emergency Phone:	Not reported
Contact:	JAY SPONSELLER
Comments:	Not reported
SIC Code:	Not reported
County:	MD031
Municipal:	Not reported
Previous EPA Id:	Not reported
Gen Flag:	Not reported
Trans Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest:

Manifest Number:	NJA5223035
EPA ID:	MDR000014621
Date Shipped:	06/15/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported

HERB GORDON NISSAN (Continued) **1001202242**

Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	06/15/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	06/20/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	07210521
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5070734
EPA ID:	MDR000014621
Date Shipped:	02/24/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/24/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/01/2005
TSDF EPA Facility Name:	Not reported

HERB GORDON NISSAN (Continued) **1001202242**

QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04290521
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5072631
EPA ID:	MDR000014621
Date Shipped:	08/10/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	08/10/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/17/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	09120521
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5040827

HERB GORDON NISSAN (Continued) **1001202242**

EPA ID:	MDR000014621
Date Shipped:	07/15/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/15/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/21/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	08060422
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5252155
EPA ID:	MDR000014621
Date Shipped:	10/03/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	10/03/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported

HERB GORDON NISSAN (Continued) **1001202242**

Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	10/05/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	12080525
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5069288
EPA ID:	MDR000014621
Date Shipped:	11/05/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	11/05/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	11/11/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported

HERB GORDON NISSAN (Continued) **1001202242**

Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	01180525
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5223882
EPA ID:	MDR000014621
Date Shipped:	12/30/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	12/30/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	01/05/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	01310521
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported
Manifest Number:	NJA5097212
EPA ID:	MDR000014621
Date Shipped:	01/30/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported

HERB GORDON NISSAN (Continued) **1001202242**

Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	01/30/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/08/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	03180421
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5100397
EPA ID:	MDR000014621
Date Shipped:	05/19/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/19/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported

HERB GORDON NISSAN (Continued) **1001202242**

Date TSDF Received Waste:	05/21/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	06090422
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5034971
EPA ID:	MDR000014621
Date Shipped:	03/25/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/25/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/31/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04280425
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

HERB GORDON NISSAN (Continued) **1001202242**

Manifest Number:	NJA5073317
EPA ID:	MDR000014621
Date Shipped:	09/07/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	09/07/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	09/16/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	10220421
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5225833
EPA ID:	MDR000014621
Date Shipped:	04/19/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/19/2005
Date Trans2 Transported Waste:	Not reported

HERB GORDON NISSAN (Continued) **1001202242**

Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/22/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	06150522
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

ECHO:

Envid:	1001202242
Registry ID:	110003545290
DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=110003545290

E28 **HERB GORDON AUTO WORLD, INC.** **MD HIST UST** **S104632506**
WSW **3121 AUTOMOBILE BLVD** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.207 mi.
1095 ft. **Site 6 of 9 in cluster E**

Relative:
Higher

Actual:
380 ft.

Historical UST:

Facility ID:	3008484
Tank ID:	001
Age:	7
Capacity:	2,000
Tank Status:	Currently in use
Product:	Gasoline

E29
WSW
1/8-1/4
0.207 mi.
1095 ft.

HERB GORDON VOLVO
3121 AUTOMOBILE BLVD
SILVER SPRING, MD 20904

Site 7 of 9 in cluster E

RCRA-CESQG **1014391090**
MDR000514042

Relative:
Higher

Actual:
380 ft.

RCRA-CESQG:

Date form received by agency:	10/27/2005
Facility name:	HERB GORDON VOLVO
Facility address:	3121 AUTOMOBILE BLVD SILVER SPRING, MD 20904
EPA ID:	MDR000514042
Mailing address:	AUTOMOBILE BLVD SILVER SPRING, MD 20904
Contact:	JOSEPH M DEVLIN
Contact address:	GREENSBORO DR SUITE 950 MCLEAN, VA 22102
Contact country:	US
Contact telephone:	301-890-6200
Telephone ext.:	2160
Contact email:	JDEVLIN@MILEONE.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:	AUTO PROPERTIES SILVER SPRING, LLC
Owner/operator address:	GREENSBORO DR SUITE 950 MCLEAN, VA 22102
Owner/operator country:	US
Owner/operator telephone:	301-890-6200
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	09/01/1998
Owner/Op end date:	Not reported

Owner/operator name:	HERB GORDON AUTO GROUP, INC
Owner/operator address:	AUTOMOBILE BLVD SILVER SPRING, MD 20904
Owner/operator country:	US
Owner/operator telephone:	301-890-6200
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	09/01/1998
Owner/Op end date:	Not reported

HERB GORDON VOLVO (Continued) **1014391090**

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

E30 WSW 1/8-1/4 0.207 mi. 1095 ft. **HERB GORDON OLDS NISSAN/HERB GORDON AUTO WORLD INC** **MD OCPCASES** **S108475382**
3121 AUTOMOBILE AVE **N/A**
SILVER SPRING, MD 20904

Site 8 of 9 in cluster E

Relative: Higher

Actual: 380 ft.

OCPCASES:
- Facility ID: 02-0229MO1
- Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
- Date Open: 08/14/2001
- Date Closed: 07/08/2002
- Release: YES
- Cleanup: YES
- Registration Number: 9935

- Facility ID: 9-1887MO2
- Facility Status/Code: CLOSED/
- Date Open: 05/25/1989
- Date Closed: 08/04/1989
- Release: Not reported
- Cleanup: Not reported
- Registration Number: 9935

E31 WSW 1/8-1/4 0.207 mi. 1095 ft. **HERB GORDON OLDSMOBILE** **MD UST** **U003739078**
3121 AUTOMOBILE BLVD. **MD Financial Assurance** **N/A**
SILVER SPRING, MD 20904

Site 9 of 9 in cluster E

Relative: Higher

Actual: 380 ft.

UST:
- Facility Id: 9935
- Oper Name: Skip Coolbaugh
- Form Name: S. W. Coolbaugh
- Form Title: Director of Operations
- Form Date: 10/29/2001

HERB GORDON OLDSMOBILE (Continued) **U003739078**

Owner Id: 186

Owner:
Owner Name: Atlantic Automotive, Inc.
Owner Address: 23 Walker Avenue
Owner City: Baltimore
Owner State: MD
Owner Zip: 21208
Owner Phone: (301) 890-8200
Owner Contact: Steven J. Sponseller

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1971
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: 1500
Substance Description: Diesel
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

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 500
Substance Description: Used Oil
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: 4
Tank Status: **Permanently Out of Use**
Tank Capacity: 500
Substance Description: Used Oil
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: 5
Tank Status: **Permanently Out of Use**
Tank Capacity: 2000
Substance Description: Gasoline
Tank Compartment: False

HERB GORDON OLDSMOBILE (Continued) **U003739078**

Compartment Compartment: A
Date Intalled: 05/01/1989
Tank Material Desc: Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:
Region: 2
Facility ID: 9935
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: ST 7503154 Insurer: Commerce & Industry Agent: DANA Ins. & Risk Mgmt Phone: 1-800-821-1990 1-410-821-1995
FR Not Listed: False

G32 **SAFFORD LINCOLN MERCURY** **RCRA-SQG** **1000230074**
WNW **3110 AUTOMOBILE BLVD** **MD OCPCASES** **MDD981741754**
1/8-1/4 **SILVER SPRING, MD 20904** **FINDS**
0.224 mi. **NY MANIFEST**
1185 ft. **Site 1 of 5 in cluster G** **ECHO**

Relative: Higher

Actual: 395 ft.

RCRA-SQG:
Date form received by agency: 10/23/1986
Facility name: SAFFORD LINCOLN MERCURY
Facility address: 3110 AUTOMOBILE BLVD
SILVER SPRING, MD 20904
EPA ID: MDD981741754
Contact: RUDOLPH MORRIS
Contact address: 3110 AUTOMOBILE BLVD
SILVER SPRING, MD 20904
Contact country: US
Contact telephone: (301) 890-3900
Contact email: Not reported
EPA Region: 03
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:
Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported

SAFFORD LINCOLN MERCURY (Continued) **1000230074**

Owner/Op end date: Not reported

Owner/operator name: SAFFORD LINCOLN-MERCURY INC
Owner/operator address: OWNERSTREET
OWNERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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: 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

SAFFORD LINCOLN MERCURY (Continued) **1000230074**

Evaluation Action Summary:
Evaluation date: 02/25/1987
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

OCPCASES:
Facility ID: 99-1530MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 03/11/1999
Date Closed: 09/15/1999
Release: YES
Cleanup: YES
Registration Number: Not reported

FINDS:

Registry ID: 110001850934

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

NY MANIFEST:
Country: USA
EPA ID: MDD981741754
Facility Status: Not reported
Location Address 1: 3110 AUTOMOBILE BLVD

SAFFORD LINCOLN MERCURY (Continued) **1000230074**

Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	SILVER SPRINGS
Location State:	MD
Location Zip:	00000
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	MDD981741754
Mailing Name:	STAFFORD LINCOLN MERCURY
Mailing Contact:	STAFFORD LINCOLN MERCURY
Mailing Address 1:	3110 AUTOMOBILE BLVD
Mailing Address 2:	Not reported
Mailing City:	SILVER SPRING
Mailing State:	MD
Mailing Zip:	20901
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	0000000000

NY MANIFEST:

Document ID:	NYA9077681
Manifest Status:	C
seq:	Not reported
Year:	1989
Trans1 State ID:	42789A045
Trans2 State ID:	Not reported
Generator Ship Date:	04/06/1989
Trans1 Recv Date:	04/06/1989
Trans2 Recv Date:	/ /
TSD Site Recv Date:	04/11/1989
Part A Recv Date:	04/11/1989
Part B Recv Date:	04/21/1989
Generator EPA ID:	MDD981741754
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:	F005 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported

SAFFORD LINCOLN MERCURY (Continued) **1000230074**

Quantity:	00054
Units:	P - Pounds
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100

ECHO:

Envid:	1000230074
Registry ID:	110001850934
DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=110001850934

F33 **EXXON S\\S #2-8327** **MD HIST UST** **S104632322**
NW **RT.29 & BRIGGS AVE.** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20730**
0.230 mi.
1214 ft. **Site 4 of 4 in cluster F**

Relative:
Higher

Actual:
410 ft.

Historical UST:

Facility ID:	3008212
Tank ID:	001
Age:	12
Capacity:	8,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3008212
Tank ID:	002
Age:	12
Capacity:	12,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3008212
Tank ID:	003
Age:	12
Capacity:	8,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3008212
Tank ID:	004
Age:	12
Capacity:	10,000
Tank Status:	Currently in use
Product:	Diesel

Facility ID:	3008212
Tank ID:	005
Age:	12
Capacity:	1,000
Tank Status:	Currently in use
Product:	Used Oil

G34
WNW
1/8-1/4
0.240 mi.
1268 ft.

CRYSTAL FORD
3111 AUTOMOBILE BLVD
SILVER SPRING, MD 20904

Site 2 of 5 in cluster G

MD OCPCASES | **S106463952** | **N/A**

Relative:
Higher

Actual:
400 ft.

OCPCASES:

Facility ID:	90-1605MO
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	02/20/1990
Date Closed:	01/23/2003
Release:	YES
Cleanup:	YES
Registration Number:	7278

Facility ID:	11-0740MO
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	06/16/2011
Date Closed:	09/21/2011
Release:	YES
Cleanup:	YES
Registration Number:	7278

G35
WNW
1/8-1/4
0.240 mi.
1268 ft.

KOONS FORD (FORMERLY CASTLE FORD)
3111 AUTOMOBILE BOULEVARD
SILVER SPRING, MD 20904

Site 3 of 5 in cluster G

MD UST | **U003737625**
MD Financial Assurance | **N/A**

Relative:
Higher

Actual:
400 ft.

UST:

Facility Id:	7278
Oper Name:	Bruce Davidson
Form Name:	Joseph Rinaldi
Form Title:	Director of Facilities & Construction
Form Date:	07/18/2011
Owner Id:	4306

Owner:

Owner Name:	Castle Ford
Owner Address:	3111 Automobile Boulevard
Owner City:	Silver Spring
Owner State:	MD
Owner Zip:	20904
Owner Phone:	(410) 792-9914
Owner Contact:	Dean Geber

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	2000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	03/01/1976
Tank Material Desc:	Unknown
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	1000

KOONS FORD (FORMERLY CASTLE FORD) (Continued) **U003737625**

Substance Description:	Used Oil
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:	3
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	4000
Substance Description:	Used Oil
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

Tank ID:	4
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	4000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1990
Tank Material Desc:	Composite (Steel w/ FRP)
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	5
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	3000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	04/01/1980
Tank Material Desc:	Unknown
Pipe Material Desc:	Not Listed

MD Financial Assurance 2:

Region:	2
Facility ID:	7278
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

G36 **KOONS OF SILVER SPRING** **RCRA-CESQG** **1000387626**
WNW **3111 AUTOMOBILE BLVD** **MD HIST UST** **MDD106735160**
1/8-1/4 **SILVER SPRING, MD 20904**
0.240 mi.
1268 ft. **Site 4 of 5 in cluster G**

Relative:
Higher

Actual:
400 ft.

RCRA-CESQG:

Date form received by agency:	01/26/2011
Facility name:	KOONS OF SILVER SPRING
Facility address:	3111 AUTOMOBILE BLVD SILVER SPRING, MD 20904
EPA ID:	MDD106735160
Contact:	CHRISTINA IRBY
Contact address:	3111 AUTOMOBILE BLVD SILVER SPRING, MD 20904
Contact country:	US
Contact telephone:	(301) 890-6100
Contact email:	Not reported
EPA Region:	03
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely 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:	KOONS OF SILVER SPRING
Owner/operator address:	Not reported MD
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/05/2011
Owner/Op end date:	Not reported
Owner/operator name:	Not reported
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(215) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/operator name:	JIM KOONS MANAGEMENT CO
Owner/operator address:	2000 CHAIN BRIDGE RD

KOONS OF SILVER SPRING (Continued) **1000387626**

VIENNA, VA 22182
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/15/2011
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): 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

Historical Generators:
Date form received by agency: 02/28/2000
Site name: CHRYSTAL FORD
Classification: Small Quantity Generator

Date form received by agency: 06/05/1985
Site name: CRYSTAL FORD
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 09/18/1991
Date achieved compliance: 10/07/1991
Violation lead agency: State

KOONS OF SILVER SPRING (Continued) **1000387626**

Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 09/18/1991
Date achieved compliance: 10/07/1991
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 09/18/1991
Date achieved compliance: 09/18/1991
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 09/18/1991
Date achieved compliance: 10/07/1991
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 09/18/1991
Date achieved compliance: 10/02/1991
Violation lead agency: State
Enforcement action: Not reported

KOONS OF SILVER SPRING (Continued) **1000387626**

Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 09/18/1991
Date achieved compliance: 09/24/1991
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ENV ART 7-301 THRU 7-268
Area of violation: Generators - General
Date violation determined: 12/09/1986
Date achieved compliance: 01/08/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/09/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 12/18/1991
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 10/02/1991
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - Manifest
Date achieved compliance: 09/18/1991
Evaluation lead agency: State

Evaluation date: 10/02/1991
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - General
Date achieved compliance: 10/02/1991
Evaluation lead agency: State

Evaluation date: 10/02/1991
Evaluation: COMPLIANCE SCHEDULE EVALUATION

KOONS OF SILVER SPRING (Continued) **1000387626**

Area of violation: Generators - General
Date achieved compliance: 09/24/1991
Evaluation lead agency: State

Evaluation date: 10/02/1991
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - General
Date achieved compliance: 10/07/1991
Evaluation lead agency: State

Evaluation date: 09/18/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Manifest
Date achieved compliance: 10/07/1991
Evaluation lead agency: State

Evaluation date: 09/18/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 10/07/1991
Evaluation lead agency: State

Evaluation date: 09/18/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 10/07/1991
Evaluation lead agency: State

Evaluation date: 01/08/1987
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/09/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 01/08/1987
Evaluation lead agency: State

Historical UST:
Facility ID: 3009159
Tank ID: 001
Age: 20
Capacity: 3,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3009159
Tank ID: 002
Age: 22
Capacity: 1000
Tank Status: Removed
Product: Used Oil

Facility ID: 3009159
Tank ID: 003
Age: Not reported

KOONS OF SILVER SPRING (Continued) **1000387626**

Capacity: 4000
Tank Status: Removed
Product: Used Oil

Facility ID: 3009159
Tank ID: 004
Age: 6
Capacity: 4,000
Tank Status: Currently in use
Product: Gasoline

G37 **CRYSTAL FORD** **PA MANIFEST** **S118068769**
WNW **3111 AUTOMOBILE BLVD** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.240 mi.
1268 ft. **Site 5 of 5 in cluster G**

Relative:
Higher

Actual:
400 ft.

Manifest Details:
Year: 2014
Manifest Number: 013323229JJK
Manifest Type: TSD Copy
Generator EPA Id: MDD106735160
Generator Date: 07/25/2014
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: 301-890-6100
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: D001
Container Number: 1
Container Type: Metal drums, barrels, kegs
Waste Quantity: 55
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: PAD067098822
Date TSP Sig: Not reported

H38 **SPORT CHEVROLET INC** **RCRA-SQG** **1000369714**
NW **3101 AUTOMOBILE BLVD** **MD UST** **MDD043988476**
1/8-1/4 **SILVER SPRING, MD 20904** **MD HIST UST**
0.243 mi. **FINDS**
1284 ft. **Site 1 of 2 in cluster H** **MD Financial Assurance**
NJ MANIFEST
ECHO

Relative:
Higher

Actual:
399 ft.

RCRA-SQG:
Date form received by agency: 06/05/1985
Facility name: SPORT CHEVROLET INC

SPORT CHEVROLET INC (Continued) **1000369714**

Facility address:	3101 AUTOMOBILE BLVD SILVER SPRING, MD 20904
EPA ID:	MDD043988476
Contact:	RICK HENRY
Contact address:	3101 AUTOMOBILE BLVD SILVER SPRING, MD 20904
Contact country:	US
Contact telephone:	(301) 890-6000
Contact email:	Not reported
EPA Region:	03
Land type:	Facility is not located on Indian land. Additional information is not known.
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(215) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	SPORT CHEVROLET INC
Owner/operator address:	OWNERSTREET OWNERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(215) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

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

SPORT CHEVROLET INC (Continued) **1000369714**

. Waste code: D001
. Waste name: IGNITABLE WASTE

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 01/08/1987
Date achieved compliance: 01/29/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/09/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 10.51.05.04
Area of violation: Generators - General
Date violation determined: 12/09/1986
Date achieved compliance: 01/29/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/09/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 10.51.03.05
Area of violation: Generators - General
Date violation determined: 12/09/1986
Date achieved compliance: 01/29/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/09/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 10.51.03.06
Area of violation: Generators - General
Date violation determined: 12/09/1986
Date achieved compliance: 01/29/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/09/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - COMAR 10.51.05.09
Area of violation: Generators - General
Date violation determined: 12/09/1986
Date achieved compliance: 01/29/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/09/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 01/29/1987
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/08/1987
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - General
Date achieved compliance: 01/29/1987
Evaluation lead agency: State

Evaluation date: 12/09/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 01/29/1987
Evaluation lead agency: State

UST:
Facility Id: 12849
Oper Name: Robert Fogarty
Form Name: Robert Fogarty
Form Title: President
Form Date: 09/07/1993
Owner Id: 7213

Owner:
Owner Name: Sport Chevrolet/Geo
Owner Address: 3101 Automobile Blvd.
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20904
Owner Phone: (301) 890-6000
Owner Contact: Robert H. Fogarty

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 2000

SPORT CHEVROLET INC (Continued) **1000369714**

Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 05/01/1968
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: 1000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 05/01/1985
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: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1968
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: 2000
Substance Description: Other
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1968
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: 1000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 06/01/1974
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:
Facility ID: 3009330
Tank ID: 001
Age: 28
Capacity: 2,000
Tank Status: Permanently out of use
Product: Used Oil

Facility ID: 3009330

SPORT CHEVROLET INC (Continued) **1000369714**

Tank ID: 002
Age: 11
Capacity: 1,000
Tank Status: Removed
Product: Used Oil

Facility ID: 3009330
Tank ID: 003
Age: 28
Capacity: 2,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3009330
Tank ID: 004
Age: 22
Capacity: 1,000
Tank Status: Permanently out of use
Product: Used Oil

Facility ID: 3009330
Tank ID: 005
Age: 28
Capacity: 2,000
Tank Status: Permanently out of use
Product: Other

FINDS:

Registry ID: 110003510736

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.

MD Financial Assurance 2:
Region: 2
Facility ID: 12849
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

SPORT CHEVROLET INC (Continued) **1000369714**

FR Not Listed: False

NJ MANIFEST:

EPA Id:	MDD043988476
Mail Address:	3101 AUTOMOBILE BLVD
Mail City/State/Zip:	SILVER SPRING, MD 20904
Facility Phone:	Not reported
Emergency Phone:	Not reported
Contact:	RICK HENRY
Comments:	Not reported
SIC Code:	Not reported
County:	MD031
Municipal:	Not reported
Previous EPA Id:	Not reported
Gen Flag:	Not reported
Trans Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest:

Manifest Number:	003601317FLE
EPA ID:	MDD043988476
Date Shipped:	4/11/2011
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD071629976
Transporter 3 EPA ID:	TXR000050930
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Manifest Discrepancy Type: Not reported
Data Entry Number: Not reported
Was Load Rejected: SILVER SPRING, MD 20904
Reason Load Was Rejected: Not reported

Waste:
Manifest Year: Not reported
Waste Code: D039
Hand Code: H020
Quantity: 13.00 gallons

Manifest Number: NJA5308575
EPA ID: MDD043988476
Date Shipped: 04/06/2006
TSDF EPA ID: NJD002182897
Transporter EPA ID: TXR000050930
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported
Transporter 4 EPA ID: Not reported
Transporter 5 EPA ID: Not reported
Transporter 6 EPA ID: Not reported
Transporter 7 EPA ID: Not reported
Transporter 8 EPA ID: Not reported
Transporter 9 EPA ID: Not reported
Transporter 10 EPA ID: Not reported
Date Trans1 Transported Waste: 04/06/2006
Date Trans2 Transported Waste: Not reported
Date Trans3 Transported Waste: Not reported
Date Trans4 Transported Waste: Not reported
Date Trans5 Transported Waste: Not reported
Date Trans6 Transported Waste: Not reported
Date Trans7 Transported Waste: Not reported
Date Trans8 Transported Waste: Not reported
Date Trans9 Transported Waste: Not reported
Date Trans10 Transported Waste: Not reported
Date TSDF Received Waste: 04/12/2006
TSDF EPA Facility Name: Not reported
QTY Units: Not reported
Transporter SEQ ID: Not reported
Transporter-1 Date: Not reported
Waste SEQ ID: Not reported
Waste Type Code 2: Not reported
Waste Type Code 3: Not reported
Waste Type Code 4: Not reported
Waste Type Code 5: Not reported
Waste Type Code 6: Not reported
Date Accepted: Not reported
Manifest Discrepancy Type: Not reported
Data Entry Number: 05310621
Was Load Rejected: SILVER SPRING, MD 20904
Reason Load Was Rejected: Not reported

Manifest Number: 002415956SKS
EPA ID: MDD043988476
Date Shipped: 07/20/2010
TSDF EPA ID: NJD002182897
Transporter EPA ID: TXR000050930

SPORT CHEVROLET INC (Continued) **1000369714**

Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/20/2010
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/22/2010
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H020
Quantity:	15 G

Manifest Number:	003096469SKS
EPA ID:	MDD043988476
Date Shipped:	5/13/2013
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000081205
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	Not reported
Quantity:	14.00 gallons

Manifest Number:	NJA5310928
EPA ID:	MDD043988476
Date Shipped:	03/09/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/09/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/13/2006

SPORT CHEVROLET INC (Continued) **1000369714**

TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05050621
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5259347
EPA ID:	MDD043988476
Date Shipped:	02/08/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/08/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/15/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	03240621
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Manifest Number:	002736311SKS
EPA ID:	MDD043988476
Date Shipped:	3/22/2012
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	Not reported
Quantity:	15.00 gallons

Manifest Number:	000016889SKS
EPA ID:	MDD043988476
Date Shipped:	02/15/2007
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/15/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/20/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H02
Quantity:	15 G

Manifest Number:	000927886SKS
EPA ID:	MDD043988476
Date Shipped:	03/07/2008
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/07/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/18/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H020
Quantity:	14 G

Manifest Number:	000968887SKS
EPA ID:	MDD043988476
Date Shipped:	01/18/2008
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	01/18/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	01/22/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H020
Quantity:	13 G

Manifest Number:	003749080SKS
EPA ID:	MDD043988476
Date Shipped:	10/28/2013
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000081205
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	Not reported
Quantity:	14.00 gallons

Manifest Number:	NJA5070462
EPA ID:	MDD043988476
Date Shipped:	02/09/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/09/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/10/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04130521
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	002233840SKS
EPA ID:	MDD043988476
Date Shipped:	02/19/2010
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD986607380
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/19/2010
Date Trans2 Transported Waste:	02/26/2010
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/02/2010
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D039
Hand Code:	H020
Quantity:	15 G

Manifest Number:	NJA5309358
EPA ID:	MDD043988476
Date Shipped:	08/17/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	08/17/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/22/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	09270621
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	000466284SKS
EPA ID:	MDD043988476
Date Shipped:	01/08/2007
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	01/08/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	01/16/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Date Accepted: Not reported
Manifest Discrepancy Type: Not reported
Data Entry Number: Not reported
Was Load Rejected: SILVER SPRING, MD 20904
Reason Load Was Rejected: Not reported

Waste:
Manifest Year: Not reported
Waste Code: D039
Hand Code: H02
Quantity: 15 G

Manifest Number: 003620813FLE
EPA ID: MDD043988476
Date Shipped: 7/8/2011
TSDF EPA ID: NJD002182897
Transporter EPA ID: TXR000050930
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported
Transporter 4 EPA ID: Not reported
Transporter 5 EPA ID: Not reported
Transporter 6 EPA ID: Not reported
Transporter 7 EPA ID: Not reported
Transporter 8 EPA ID: Not reported
Transporter 9 EPA ID: Not reported
Transporter 10 EPA ID: Not reported
Date Trans1 Transported Waste: Not reported
Date Trans2 Transported Waste: Not reported
Date Trans3 Transported Waste: Not reported
Date Trans4 Transported Waste: Not reported
Date Trans5 Transported Waste: Not reported
Date Trans6 Transported Waste: Not reported
Date Trans7 Transported Waste: Not reported
Date Trans8 Transported Waste: Not reported
Date Trans9 Transported Waste: Not reported
Date Trans10 Transported Waste: Not reported
Date TSDF Received Waste: Not reported
TSDF EPA Facility Name: Not reported
QTY Units: Not reported
Transporter SEQ ID: Not reported
Transporter-1 Date: Not reported
Waste SEQ ID: Not reported
Waste Type Code 2: Not reported
Waste Type Code 3: Not reported
Waste Type Code 4: Not reported
Waste Type Code 5: Not reported
Waste Type Code 6: Not reported
Date Accepted: Not reported
Manifest Discrepancy Type: Not reported
Data Entry Number: Not reported
Was Load Rejected: SILVER SPRING, MD 20904
Reason Load Was Rejected: Not reported

Waste:
Manifest Year: Not reported
Waste Code: D039
Hand Code: H020

SPORT CHEVROLET INC (Continued) **1000369714**

Quantity: 15.00 gallons

Manifest Number: 003448309SKS
EPA ID: MDD043988476
Date Shipped: 11/29/2012
TSDF EPA ID: NJD002182897
Transporter EPA ID: TXR000081205
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported
Transporter 4 EPA ID: Not reported
Transporter 5 EPA ID: Not reported
Transporter 6 EPA ID: Not reported
Transporter 7 EPA ID: Not reported
Transporter 8 EPA ID: Not reported
Transporter 9 EPA ID: Not reported
Transporter 10 EPA ID: Not reported
Date Trans1 Transported Waste: Not reported
Date Trans2 Transported Waste: Not reported
Date Trans3 Transported Waste: Not reported
Date Trans4 Transported Waste: Not reported
Date Trans5 Transported Waste: Not reported
Date Trans6 Transported Waste: Not reported
Date Trans7 Transported Waste: Not reported
Date Trans8 Transported Waste: Not reported
Date Trans9 Transported Waste: Not reported
Date Trans10 Transported Waste: Not reported
Date TSDF Received Waste: Not reported
TSDF EPA Facility Name: Not reported
QTY Units: Not reported
Transporter SEQ ID: Not reported
Transporter-1 Date: Not reported
Waste SEQ ID: Not reported
Waste Type Code 2: Not reported
Waste Type Code 3: Not reported
Waste Type Code 4: Not reported
Waste Type Code 5: Not reported
Waste Type Code 6: Not reported
Date Accepted: Not reported
Manifest Discrepancy Type: Not reported
Data Entry Number: Not reported
Was Load Rejected: SILVER SPRING, MD 20904
Reason Load Was Rejected: Not reported

Waste:
Manifest Year: Not reported
Waste Code: D039
Hand Code: Not reported
Quantity: 14.00 gallons

Manifest Number: NJA5251915
EPA ID: MDD043988476
Date Shipped: 09/20/2005
TSDF EPA ID: NJD002182897
Transporter EPA ID: TXR000050930
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	09/20/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	09/28/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	12090521
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5040530
EPA ID:	MDD043988476
Date Shipped:	06/29/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	06/29/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported

SPORT CHEVROLET INC (Continued) **1000369714**

Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/03/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	08040422
Was Load Rejected:	SILVER SPRING, MD 20904
Reason Load Was Rejected:	Not reported

Manifest Number:	NJA5034685
EPA ID:	MDD043988476
Date Shipped:	03/16/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/16/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/23/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04060421
Was Load Rejected:	SILVER SPRING, MD 20904

SPORT CHEVROLET INC (Continued) **1000369714**

Reason Load Was Rejected: Not reported

ECHO:
Envid: 1000369714
Registry ID: 110003510736
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110003510736

H39 **SPORT CHEVROLET CO INC** **MD OCPCASES** **S101505562**
NW **3101 AUTOMOBILE BLVD** **MD HIST LUST** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.243 mi.
1284 ft. **Site 2 of 2 in cluster H**

Relative:
Higher

Actual:
399 ft.

OCPCASES:
Facility ID: 9-1359MO
Facility Status/Code: CLOSED/
Date Open: 03/13/1989
Date Closed: 09/03/1991
Release: Not reported
Cleanup: Not reported
Registration Number: 12849

Facility ID: 94-0087MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 07/09/1993
Date Closed: 08/28/2001
Release: YES
Cleanup: YES
Registration Number: 12849

Facility ID: 94-0087MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 07/09/1993
Date Closed: 08/28/2001
Release: YES
Cleanup: YES
Registration Number: 12849

Historical LUST:
Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
County: MONTGOMERY
Case Number: 94-0087MO
Open/Closed: OPEN

I40 **FAMILY DOLLAR # 6119** **PA MANIFEST** **S118889804**
NW **13817 OUTLET DR** **N/A**
1/8-1/4 **SILVER SPRING, MD 20904**
0.249 mi.
1313 ft. **Site 1 of 3 in cluster I**

Relative:
Higher

Actual:
407 ft.

Manifest Details:
Year: 2015
Manifest Number: 001119354PSC
Manifest Type: TSD Copy

FAMILY DOLLAR # 6119 (Continued) **S118889804**

Generator EPA Id:	MDR000526860
Generator Date:	09/23/2015
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:	3
Waste Number:	D002
Container Number:	2
Container Type:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	19
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	001119354PSC
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526860
Generator Date:	09/23/2015
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:	7
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2015
Manifest Number:	001119354PSC
Manifest Type:	TSD Copy
Generator EPA Id:	MDR000526860
Generator Date:	09/23/2015
Mailing Address:	Not reported

FAMILY DOLLAR # 6119 (Continued) **S118889804**

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:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	4
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

I41 **FAMILY DOLLAR #6119** **RCRA NonGen / NLR** **1017786948**
NW **13817 OUTLET DR** **FINDS** **MDR000526860**
1/8-1/4 **SILVER SPRING, MD 20904** **ECHO**
0.249 mi.
1313 ft. **Site 2 of 3 in cluster I**

Relative:
Higher

Actual:
407 ft.

RCRA NonGen / NLR:

Date form received by agency:	11/16/2015
Facility name:	FAMILY DOLLAR #6119
Facility address:	13817 OUTLET DR SILVER SPRING, MD 20904
EPA ID:	MDR000526860
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:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

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

FAMILY DOLLAR #6119 (Continued) **1017786948**

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: 03/13/2015
Site name: FAMILY DOLLAR #6119
Classification: Conditionally Exempt Small Quantity Generator

. 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: 110064009406

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource

FAMILY DOLLAR #6119 (Continued) **1017786948**

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.

ECHO:
Envid: 1017786948
Registry ID: 110064009406
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110064009406

I42 **BRIGGS CHANEY CLEANERS** **RCRA-LQG** **1000303879**
NW **13828 QUTLET DRIVE** **MD INST CONTROL** **MDD981040637**
1/4-1/2 **SILVER SPRING, MD 20907** **MD VCP**
0.253 mi. **MD DRYCLEANERS**
1337 ft. **Site 3 of 3 in cluster I** **MD LRP**

Relative: Higher

Actual: 412 ft.

RCRA-LQG:
Date form received by agency: 07/22/1990
Facility name: BRIGGS CHANEY CLEANERS
Site name: RIAN CLEANERS
Facility address: 13828 QUTLET DRIVE
SILVER SPRING, MD 209070000
EPA ID: MDD981040637
Contact: FRANKLIN D ANDERSON
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: (703) 569-5550
Contact email: Not reported
EPA Region: 03
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg 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; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; 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 more than 100 kg of that material at any time

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

BRIGGS CHANEY CLEANERS (Continued) **1000303879**

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

Violation Status: No violations found

INST CONTROL:

Site Alias:	Not reported
App Name:	Aquiport Briggs Chaney, Inc.
Type Name:	COC
Low Freq Recreational:	False
Medium Freq Recreational:	False
High Freq Recrreation:	False
Other Rest:	False
Other Rest Notes:	Not reported
Shape Length:	1097.3523972036901
Shape Area:	74740.083233966507
Property Account Id:	160500261025; 160500356040
Issue Date:	05/02/2002
Covenant:	False
Date Covenant Recorded:	Not reported
Residential Land Use Unrestricted:	False
Residential Land Use Restricted:	False
Recreational Land Use Unrestricted:	No
Recreational Land Use Restricted:	No
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?:	False
Slab Maintenance Required?:	False
Excavated Material Disposal Requirement?:	True

VCP:

Acreage:	18.163399999999999
Applicants Name:	Aquiport Briggs Chaney, Inc.
Applicants Address:	c/o Reef Management Company; Five Piedmont Center, Suite 510
Applicants City:	Atlanta
Applicants Zip:	30305-5510
Initial RAP submitted on:	01/16/2001
RAP accepted on:	08/06/2001
Sign posted on:	Not reported
Date withdrawn:	Not reported
Application submitted on:	04/17/2000
Application accepted on:	10/23/2000

BRIGGS CHANEY CLEANERS (Continued) **1000303879**

Date issued:	05/02/2002
Withdrawn:	False
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	Not reported
Type Name:	COC

Drycleaners:

Facility ID:	031-1939
SIC Code:	7216
Fstatus Decode:	Inactive
Facility Status:	Inactive

MD LRP:

Factsheet URL:	http://www.mde.state.md.us/assets/document/brownfields/Briggs_Chaney.pf
Voluntary Cleanup Program:	Yes
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Not reported
Groundwater:	No
Assessment On-Going:	No
Remediation On-Going:	No
Withdrawn:	No
GW Chlorinated:	Yes
GW Petroleum:	Yes
GW Metals:	No
GW Pesticides:	No
GW PCB:	No
GW PAH:	No
Soil Chlorinated:	No
Soil Metals:	Yes
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:	MD1163
Archived:	Yes
Table Site ID:	776
Parcel Number:	Not reported

BRIGGS CHANEY CLEANERS (Continued) **1000303879**

Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	Yes
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	2000
FY_Closed:	2002

43
SW
1/4-1/2
0.340 mi.
1796 ft.

ISIAH BOLTON **MD OCPCASES** **S116600958**
13222 TREBLECLEF LANE **N/A**
SILVER SPRING, MD 20904

Relative:
Higher

Actual:
375 ft.

OCPCASES:

Facility ID:	92-3073MO
Facility Status/Code:	CLOSED/
Date Open:	07/01/1992
Date Closed:	07/01/1992
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

44
SSE
1/4-1/2
0.391 mi.
2062 ft.

RESIDENCE **MD OCPCASES** **S105584283**
3510 GENTRY RIDGE CT **N/A**
SILVER SPRING, MD 20904

Relative:
Lower

Actual:
309 ft.

OCPCASES:

Facility ID:	91-1475MO1
Facility Status/Code:	CLOSED/
Date Open:	01/28/1991
Date Closed:	07/01/1993
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

45
NNE
1/4-1/2
0.439 mi.
2317 ft.

RENAISSANCE PLAZA **MD OCPCASES** **S107506122**
14000 CASTLE BLVD **MD LEAD** **N/A**
SILVER SPRING, MD 20904

Relative:
Higher

Actual:
409 ft.

OCPCASES:

Facility ID:	00-0407MO1
Facility Status/Code:	CLOSED/Tank Test Failure - Heating Oil
Date Open:	08/18/1999
Date Closed:	10/19/1999
Release:	NO
Cleanup:	NO
Registration Number:	2871

RENAISSANCE PLAZA (Continued) **S107506122**

Facility ID: 01-0813MO1
Facility Status/Code: CLOSED/B-9
Date Open: 12/13/2000
Date Closed: 03/11/2002
Release: YES
Cleanup: YES
Registration Number: 2871

MD LEAD:
Facility ID: 16522204406
Cert Number: 181576
Unit ID: Not reported
Inspection Date: 06/10/2002
Limit Date: 06/10/2004
Invalid: T
Company No: 4583
Company Name: Alban Home Inspection Services, Inc.
ReInspection Date: 5/19/2004
Option: Limited Lead Free, Must Reinspect Exterior Every Two Years
Inspection Category: Lead Free
Pass/Fail: P
Inspector Number: 5051
Inspector Name: Satterfield Quintin D
Property Number: 16522204406

46
NW
1/4-1/2
0.468 mi.
2473 ft.

Relative:
Higher

Actual:
451 ft.

UNKNOWN **MD OCPCASES** **S104617587**
36 AVONSHIRE CT **N/A**
SILVER SPRING, MD 20904

OCPCASES:
Facility ID: 00-0476MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 09/08/1999
Date Closed: 09/29/1999
Release: YES
Cleanup: YES
Registration Number: Not reported

47
SW
1/4-1/2
0.471 mi.
2485 ft.

Relative:
Higher

Actual:
376 ft.

RAMIREZ RESIDENCE **MD OCPCASES** **S104598698**
2903 STRAUSS TERRACE **N/A**
SILVER SPRING, MD 20904

OCPCASES:
Facility ID: 96-1140MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 12/01/1995
Date Closed: 12/19/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

Count: 4 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BURTONSVILLE	S104602282	UNKNOWN	3600 BALLINGER CT	20866	MD OCPCASES
BURTONSVILLE	S105583853	PIPELINE LEAK	GREEN CASTLE RD	20866	MD OCPCASES
BURTONSVILLE	U003737818	BURTONSVILLE FIRE STATION #15	13900 OLD COLUMBIA PIKE	20866	MD OCPCASES, MD UST, MD Financial Assurance
SILVER SPRING	S104611060	13920 WINDSOR TOWER APTS	13920 CASTLE BLVD & BRIGGS CHA	20904	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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 09/14/2016
Date Data Arrived at EDR: 10/04/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 01/05/2017
Next Scheduled EDR Contact: 04/17/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/13/2017
Next Scheduled EDR Contact: 05/29/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/26/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 43

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Notice of Potential Hazardous Waste Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/01/2009
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: 02/06/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 28

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

State and tribal leaking storage tank lists

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: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

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: 10/27/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/17/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015
Date Data Arrived at EDR: 02/12/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 112
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/13/2015
Date Data Arrived at EDR: 10/23/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 118
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015
Date Data Arrived at EDR: 02/19/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 105
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
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: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Varies

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

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: 01/26/2016
Date Data Arrived at EDR: 02/05/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 119

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/20/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 12/03/2015
Date Data Arrived at EDR: 02/04/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 120

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/05/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 52

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/27/2016
Next Scheduled EDR Contact: 04/10/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal Brownfields sites

BROWNFIELDS: Eligible Brownfields Properties

The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

Date of Government Version: 10/06/2016
Date Data Arrived at EDR: 12/13/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 9

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2017
Next Scheduled EDR Contact: 06/19/2017
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: 12/19/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/03/2017
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: 11/03/2016
Date Data Arrived at EDR: 11/04/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 48

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 12/15/2016
Next Scheduled EDR Contact: 04/03/2017
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: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/30/2016
Date Data Arrived at EDR: 12/05/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 67

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/28/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 37

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/03/2017
Next Scheduled EDR Contact: 05/29/2017
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: 10/11/2016
Date Data Arrived at EDR: 11/16/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 02/15/2017
Next Scheduled EDR Contact: 05/29/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
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: 12/31/2014
Date Data Arrived at EDR: 11/24/2015
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 133

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 08/01/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/20/2016
Date Data Arrived at EDR: 04/28/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 127

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 202-564-5088
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2016
Next Scheduled EDR Contact: 05/08/2017
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: 01/04/2017
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 01/06/2017
Next Scheduled EDR Contact: 04/17/2017
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: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 11/18/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 77

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 08/05/2016
Date Data Arrived at EDR: 09/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 22

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

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: 07/15/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 65

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015
Date Data Arrived at EDR: 01/29/2016
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 67
Source: Department of Defense
Telephone: 571-373-0407
Last EDR Contact: 01/20/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/03/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 91
Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

AIRS: Permit and Facility Information Listing
A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 10/14/2016
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 140
Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities
A listing of registered drycleaning facilities.

Date of Government Version: 01/10/2017
Date Data Arrived at EDR: 01/13/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 49
Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 10/11/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 12/11/2016
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8
Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Quarterly

LEAD: Lead Inspection Database

The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 09/28/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 12/02/2016
Number of Days to Update: 64

Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 12/02/2016
Date Data Arrived at EDR: 12/08/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 14

Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/08/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

NPDES: Wastewater Permit Listing

A listing of wastewater permit locations.

Date of Government Version: 02/15/2017
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

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: 05/04/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 07/07/2015
Number of Days to Update: 39

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 81

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/21/2016
Date Data Arrived at EDR: 11/22/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 73

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 12/11/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/20/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Quarterly

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 Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. 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 Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. 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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 07/30/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/03/2013
Number of Days to Update: 45

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 01/03/2017
Number of Days to Update: 96

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/01/2017
Date Made Active in Reports: 02/13/2017
Number of Days to Update: 12

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 07/22/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 123

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 01/12/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 06/19/2015
Date Made Active in Reports: 07/15/2015
Number of Days to Update: 26

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 04/14/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 50

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: PennWell Corporation
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data
Source: PennWell Corporation
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.
Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.
Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.
Daycare Centers: Child Care 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

BRIGGS CHANEY PARK AND RIDE
3304 GATESHEAD MANOR WAY
SILVER SPRING, MD 20904

TARGET PROPERTY COORDINATES

Latitude (North):	39.078609 - 39° 4' 42.99''
Longitude (West):	76.942588 - 76° 56' 33.32''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	331963.2
UTM Y (Meters):	4327088.0
Elevation:	369 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6050563 BELTSVILLE, MD
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).

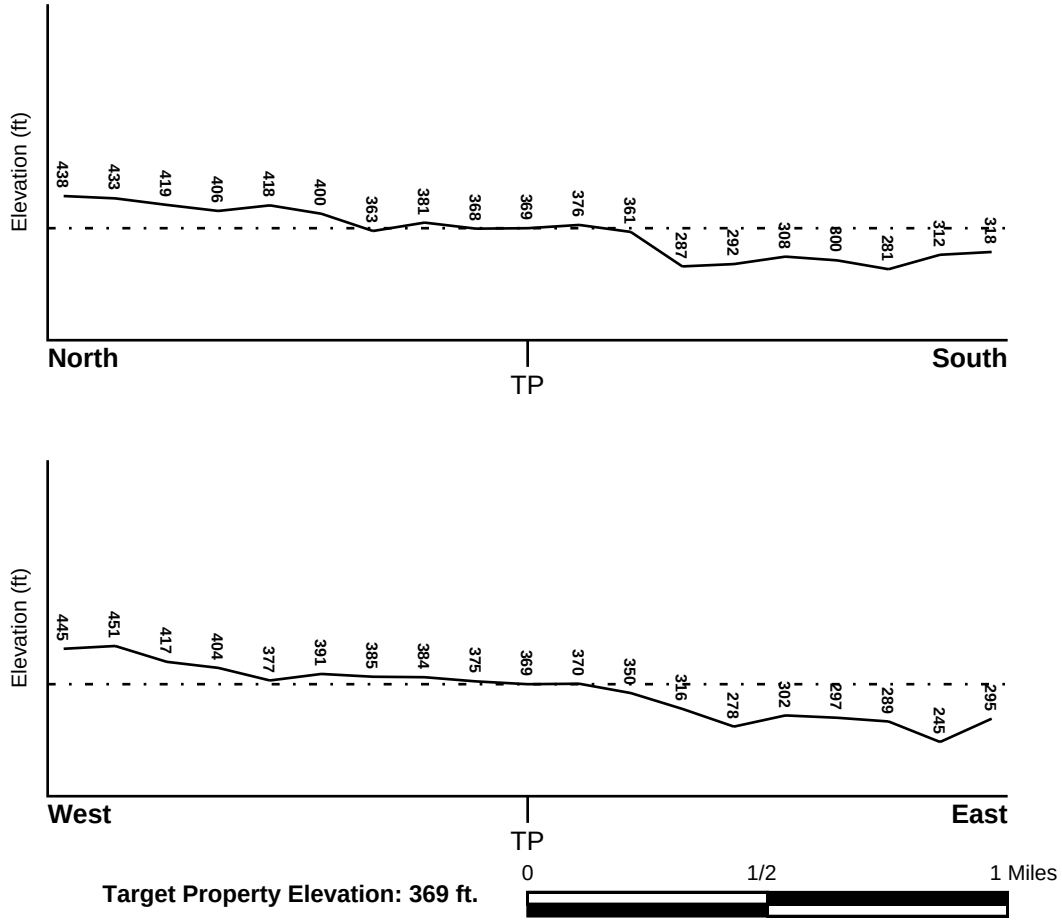
TOPOGRAPHIC INFORMATION

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 SE

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
24031C0380D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
24031C0385D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
BELTSVILLE	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
Not Reported		

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

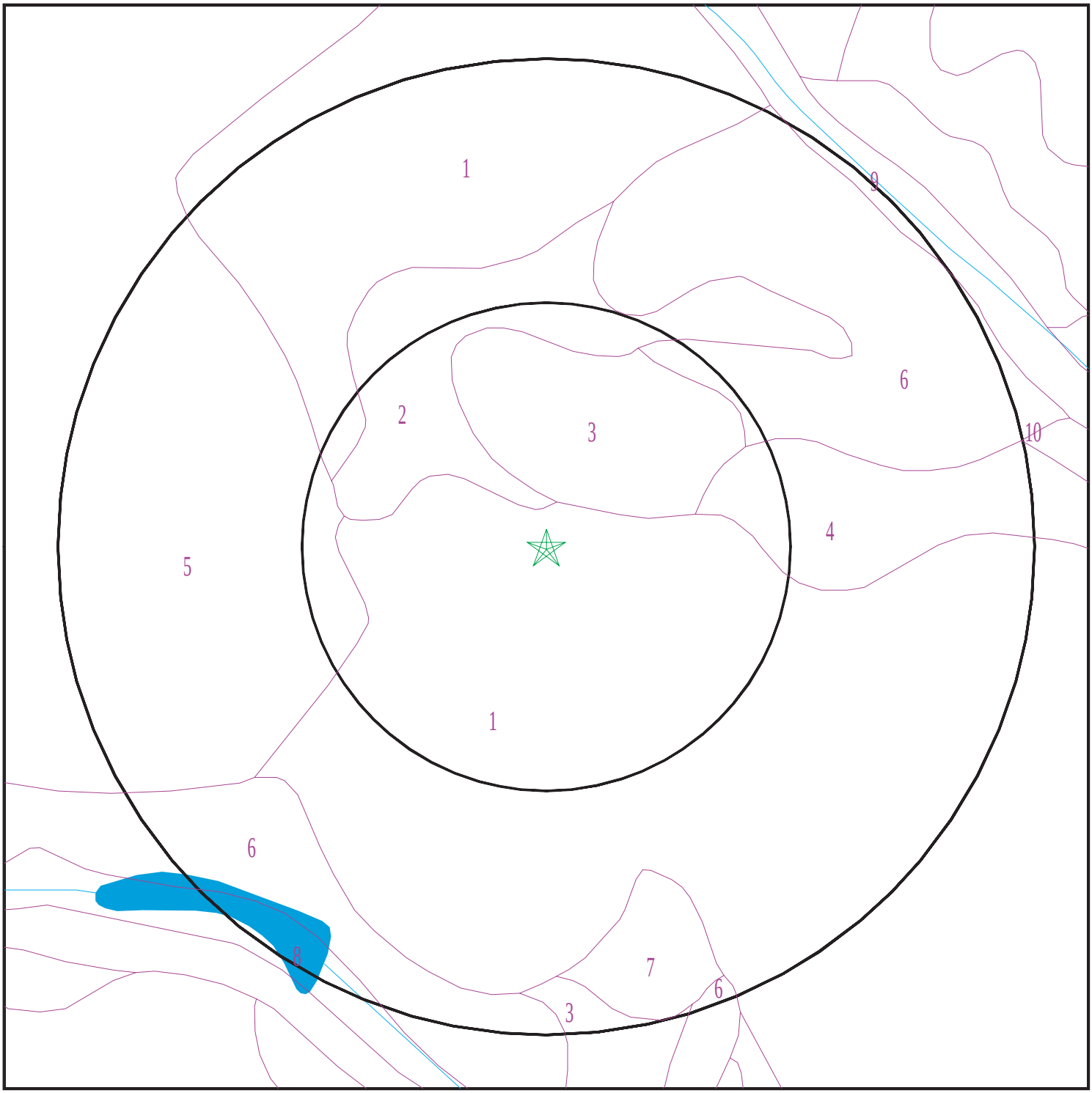
Era:	Mesozoic
System:	Cretaceous
Series:	Lower Cretaceous
Code:	lK *(decoded above as Era, System & Series)*

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).

SSURGO SOIL MAP - 4873965.30s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Briggs Chaney Park and Ride	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	3304 Gateshead Manor Way Silver Spring MD 20904	CONTACT:	Tyler Lane
LAT/LONG:	39.078609 / 76.942588	INQUIRY #:	4873965.30s
		DATE:	March 08, 2017 5:44 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Urban land

Soil Surface Texture:

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	840482885 inches	0 inches		Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 2

Soil Component Name: Glenelg

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	7 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 3

Soil Component Name: Gaila

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
2	7 inches	16 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
3	16 inches	20 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 5.5 Min: 3.6
4	20 inches	75 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 5.5 Min: 3.6

Soil Map ID: 4

Soil Component Name: Croom

Soil Surface Texture: gravelly loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	14 inches	gravelly loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	14 inches	27 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 6 Min: 4.5
3	27 inches	64 inches		Not reported	Not reported	Max: 141 Min: 4	Max: 6 Min: 4.5

Soil Map ID: 5

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		Soil Reaction (pH)
1	27 inches	64 inches		Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 6

Soil Component Name: Brinklow

Soil Surface Texture: channery silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 76 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		Soil Reaction (pH)
1	0 inches	9 inches	channery silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	9 inches	25 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 6 Min: 4.5
3	25 inches	35 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:
4	35 inches	38 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:

Soil Map ID: 7

Soil Component Name: Chillum

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	12 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 5.5 Min: 4.5

Soil Map ID: 8

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

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
2	12 inches	31 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	31 inches	42 inches		Not reported	Not reported	Max: 1.4 Min: 0.42	Max: 5.5 Min: 3.6
4	42 inches	59 inches		Not reported	Not reported	Max: 42 Min: 1.4	Max: 5.5 Min: 3.6

Soil Map ID: 9

Soil Component Name: Codorus

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

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	11 inches	40 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 5.1
3	40 inches	59 inches		Not reported	Not reported	Max: 141 Min: 14	Max: 6.5 Min: 5.1

Soil Map ID: 10

Soil Component Name: Blocktown

Soil Surface Texture: channery 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: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	channery silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 5.6
2	5 inches	16 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 6.5 Min: 5.6
3	16 inches	20 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:
4	20 inches	25 inches		Not reported	Not reported	Max: 0 Min: 0	Max: Min:

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

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
C13	USGS40000434188	1/4 - 1/2 Mile SSE
C14	USGS40000434187	1/4 - 1/2 Mile SSE
E28	USGS40000434222	1/2 - 1 Mile WSW
29	USGS40000434234	1/2 - 1 Mile WSW
D31	USGS40000434235	1/2 - 1 Mile West
F32	USGS40000434131	1/2 - 1 Mile SSW
F33	USGS40000434136	1/2 - 1 Mile SW
F35	USGS40000434121	1/2 - 1 Mile SSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP

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

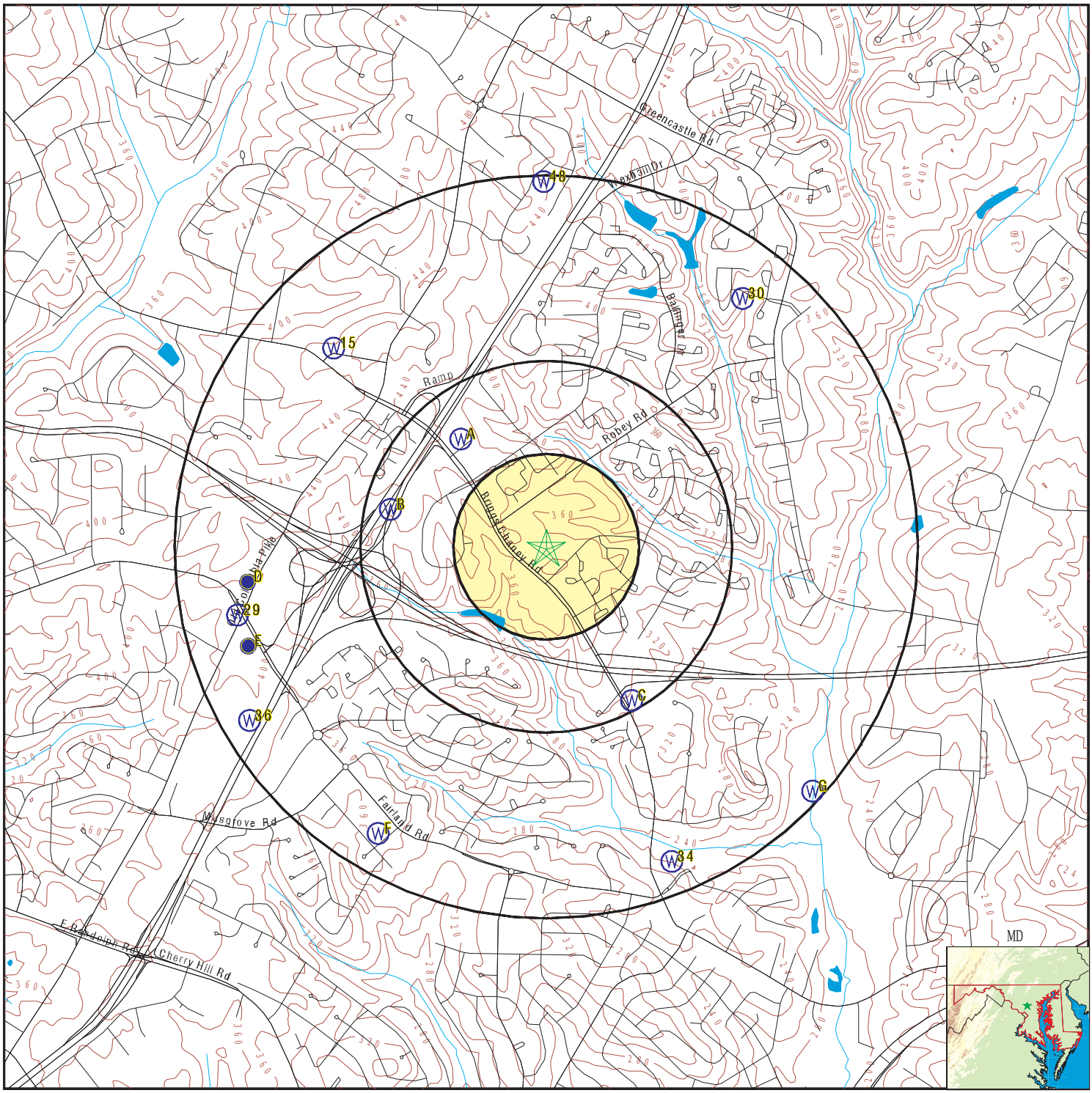
MAP ID	WELL ID	LOCATION FROM TP
A1	MD7000000455614	1/4 - 1/2 Mile NW
A2	MD7000000455615	1/4 - 1/2 Mile NW
A3	MD7000000455613	1/4 - 1/2 Mile NW
A4	MD7000000242848	1/4 - 1/2 Mile NW
A5	MD7000000245977	1/4 - 1/2 Mile NW
A6	MD7000000455619	1/4 - 1/2 Mile NW
A7	MD7000000455620	1/4 - 1/2 Mile NW
A8	MD7000000455618	1/4 - 1/2 Mile NW
A9	MD7000000455616	1/4 - 1/2 Mile NW
A10	MD7000000455617	1/4 - 1/2 Mile NW
B11	MD7000000251858	1/4 - 1/2 Mile WNW
B12	MD7000000343901	1/4 - 1/2 Mile WNW
15	MD7000000551691	1/2 - 1 Mile NW
D16	MD7000000408002	1/2 - 1 Mile West
D17	MD7000000408001	1/2 - 1 Mile West
D18	MD7000000408003	1/2 - 1 Mile West
D19	MD7000000408005	1/2 - 1 Mile West
D20	MD7000000408004	1/2 - 1 Mile West
D21	MD7000000408000	1/2 - 1 Mile West
D22	MD7000000246427	1/2 - 1 Mile West
D23	MD7000000407999	1/2 - 1 Mile West
E24	MD7000000409920	1/2 - 1 Mile WSW
E25	MD7000000409919	1/2 - 1 Mile WSW
E26	MD7000000409922	1/2 - 1 Mile WSW
E27	MD7000000409921	1/2 - 1 Mile WSW
30	MD7000000469310	1/2 - 1 Mile NE
34	MD7000000469447	1/2 - 1 Mile SSE
36	MD7000000343904	1/2 - 1 Mile WSW
G37	MD7000000479554	1/2 - 1 Mile SE
G38	MD7000000479555	1/2 - 1 Mile SE
G39	MD7000000479553	1/2 - 1 Mile SE
G40	MD7000000244128	1/2 - 1 Mile SE
G41	MD7000000254600	1/2 - 1 Mile SE
G42	MD7000000479556	1/2 - 1 Mile SE
G43	MD7000000479561	1/2 - 1 Mile SE
G44	MD7000000479562	1/2 - 1 Mile SE
G45	MD7000000479560	1/2 - 1 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
G46	MD7000000479557	1/2 - 1 Mile SE
G47	MD7000000479558	1/2 - 1 Mile SE
48	MD7000000551649	1/2 - 1 Mile North

PHYSICAL SETTING SOURCE MAP - 4873965.30s



- 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:	Briggs Chaney Park and Ride	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	3304 Gateshead Manor Way Silver Spring MD 20904	CONTACT:	Tyler Lane
LAT/LONG:	39.078609 / 76.942588	INQUIRY #:	4873965.30s
		DATE:	March 08, 2017 5:44 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
MD WELLS	**MD7000000455614**

A1
NW
1/4 - 1/2 Mile
Higher

Object id:	455614	County let:	MO
Permit:	MO942123	Mgs id:	Not Reported
B1 seq:	0424	B1 recd:	20011113
City:	BROOKLANDVILL	State:	MD
Zip:	21022	Driller na:	JOHN J SCHIRMER
Driller id:	MWD 994		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	S	Road name:	U S 29
Road side:	Not Reported	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	20011113	Special fl:	Not Reported
C1 seq:	2434	C1 recd:	200112 6
Completion:	20011110		
Total dept:	31		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	14		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	14		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	17		
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:	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:	MD7000000455614

A2
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455615**

Object id:	455615	County let:	MO
Permit:	MO942124	Mgs id:	Not Reported
B1 seq:	0422	B1 recd:	20011113
City:	BROOKLANDVILL	State:	MD
Zip:	21022	Driller na:	JOHN J SCHIRMER
Driller id:	MWD 994		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	S	Road name:	U S 29
Road side:	Not Reported	Road dista:	50
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	20011113	Special fl:	Not Reported
C1 seq:	2433	C1 recd:	200112 6
Completion:	20011121		
Total dept:	56		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	15		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	15		
Bottom scr:	56		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	20		
Flowing 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:	MD7000000455615

A3
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455613**

Object id:	455613	County let:	MO
Permit:	MO942122	Mgs id:	Not Reported
B1 seq:	0427	B1 recd:	20011113
City:	BROOKLANDVILL	State:	MD
Zip:	21022	Driller na:	JOHN J SCHIRMER
Driller id:	MWD 994		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	S	Road name:	U S 29
Road side:	Not Reported	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	20011113	Special fl:	Not Reported
C1 seq:	2428	C1 recd:	200112 6
Completion:	200112 1		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	8		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	8		
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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000455613

A4
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000242848**

Object id:	242848	County let:	MO
Permit:	MO720087	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19711116
City:	SILVER SPRINGS	State:	MD
Zip:	Not Reported	Driller na:	KEYSER, AUSTIN R INC
Driller id:	MWD0147		
Est gpm pr:	50		
Use for wa:	I		
Approx dep:	200		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	MO1972G003	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	S	Road name:	RT 29
Road side:	E	Road dista:	1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	197111 3	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1972 121
Completion:	19711124		
Total dept:	203		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	33		
Casing hei:	+01	Screen typ:	HO
Top screen:	33		
Bottom scr:	203		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	12		
Level befo:	10		
Level duri:	0		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000242848

A5
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000245977**

Object id:	245977	County let:	MO
Permit:	MO732958	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1980 5 5
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	S	Road name:	ROBEY RD
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	1980 421	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1980 626
Completion:	1980 520		
Total dept:	260		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	31		
Casing hei:	+02	Screen typ:	ST
Top screen:	49		
Bottom scr:	260		
Screen t 1:	Not 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:	4		
Pumping ra:	3		
Level befo:	50		
Level duri:	260		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	20031014	Site id:	MD7000000245977

A6
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455619**

Object id:	455619	County let:	MO
Permit:	MO942128	Mgs id:	Not Reported
B1 seq:	0425	B1 recd:	20011113
City:	BROOKLANDVILL	State:	MD
Zip:	21022	Driller na:	JOHN J SCHIRMER
Driller id:	MWD 994		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	S	Road name:	U S 29
Road side:	Not Reported	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	20011113	Special fl:	Not Reported
C1 seq:	2429	C1 recd:	200112 6
Completion:	20011128		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	6		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	7		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	7		
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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000455619

A7
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455620**

Object id:	455620	County let:	MO
Permit:	MO942129	Mgs id:	Not Reported
B1 seq:	0426	B1 recd:	20011113
City:	BROOKLANDVILL	State:	MD
Zip:	21022	Driller na:	JOHN J SCHIRMER
Driller id:	MWD 994		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	S	Road name:	U S 29
Road side:	Not Reported	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	20011113	Special fl:	Not Reported
C1 seq:	2427	C1 recd:	200112 6
Completion:	20011110		
Total dept:	64		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	10		
Grout bott:	0		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	11		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	11		
Bottom scr:	64		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000455620

A8
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455618**

Object id:	455618	County let:	MO
Permit:	MO942127	Mgs id:	Not Reported
B1 seq:	0423	B1 recd:	20011113
City:	BROOKLANDVILL	State:	MD
Zip:	21022	Driller na:	JOHN J SCHIRMER
Driller id:	MWD 994		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	S	Road name:	U S 29
Road side:	Not Reported	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	20011113	Special fl:	Not Reported
C1 seq:	2430	C1 recd:	200112 6
Completion:	20011127		
Total dept:	38		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	7		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	8		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	8		
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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000455618

A9
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455616**

Object id:	455616	County let:	MO
Permit:	MO942125	Mgs id:	Not Reported
B1 seq:	0420	B1 recd:	20011113
City:	BROOKLANDVILL	State:	MD
Zip:	21022	Driller na:	JOHN J SCHIRMER
Driller id:	MWD 994		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	S	Road name:	U S 29
Road side:	Not Reported	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	20011113	Special fl:	Not Reported
C1 seq:	2432	C1 recd:	200112 6
Completion:	20011114		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	10		
Grout bott:	0		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	11		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	11		
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:	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:	MD7000000455616

A10
NW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000455617**

Object id:	455617	County let:	MO
Permit:	MO942126	Mgs id:	Not Reported
B1 seq:	0421	B1 recd:	20011113
City:	BROOKLANDVILL	State:	MD
Zip:	21022	Driller na:	JOHN J SCHIRMER
Driller id:	MWD 994		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	65		
Drill meth:	BORED	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	S	Road name:	U S 29
Road side:	Not Reported	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	157200		
E grid83:	404598		
Lat dec de:	39.082811		
Lon dec de:	-76.946857		
Issue date:	20011113	Special fl:	Not Reported
C1 seq:	2431	C1 recd:	200112 6
Completion:	20011120		
Total dept:	31		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	23		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	23		
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:	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:	MD7000000455617

B11
WNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000251858**

Object id:	251858	County let:	MO
Permit:	MO920719	Mgs id:	Not Reported
B1 seq:	3983	B1 recd:	1993 729
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	ROBERT STEVENS
Driller id:	MGD0042		
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:	Not Reported	Town dista:	Not Reported
Town direc:	NE	Road name:	BRIGGS CHANNEY
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	156896		
E grid83:	404293		
Lat dec de:	39.080067		
Lon dec de:	-76.950381		
Issue date:	1993 8 3	Special fl:	Not Reported
C1 seq:	7945	C1 recd:	1993 917
Completion:	1993 730		
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:	4		
Casing dep:	5		
Casing hei:	-1	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2001 815	Site id:	MD7000000251858

B12
WNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000343901**

Object id:	343901	County let:	MO
Permit:	MO930643	Mgs id:	Not Reported
B1 seq:	8452	B1 recd:	1995 8 8
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	WALTER T. CONNELLY
Driller id:	MGD0035		
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:	FAIRLAND	Town dista:	1
Town direc:	NE	Road name:	BRIGGS CHANEY RD
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	156896		
E grid83:	404293		
Lat dec de:	39.080067		
Lon dec de:	-76.950381		
Issue date:	1995 815	Special fl:	Y
C1 seq:	3289	C1 recd:	1995 910
Completion:	1995 810		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-0	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	PL		
Top scre 1:	15		
Bottom s 1:	25		
Screen t 2:	PL		
Top scre 2:	25		
Bottom s 2:	30		
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:	MD7000000343901

C13
SSE **FED USGS** **USGS40000434188**
1/4 - 1/2 Mile
Lower

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390421076561902		
Monloc name:	MO Eh 3		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0726088
Longitude:	-76.9383084	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	330.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Northern Atlantic Coastal Plain aquifer system		
Formation type:	Patuxent Formation		
Aquifer type:	Not Reported		
Construction date:	1900	Welldepth:	61
Welldepth units:	ft	Wellholedepth:	61
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

C14
SSE **FED USGS** **USGS40000434187**
1/4 - 1/2 Mile
Lower

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390421076561901		
Monloc name:	MO Eh 2		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0726088
Longitude:	-76.9383084	Sourcemap scale:	24000

Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	330.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Northern Atlantic Coastal Plain aquifer system		
Formation type:	Patuxent Formation		
Aquifer type:	Not Reported		
Construction date:	19460921	Welldepth:	142
Welldepth units:	ft	Wellholedepth:	142
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1946-09-21	63.00	

15
NW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000551691**

Object id:	551691	County let:	Not Reported
Permit:	MO100709	Mgs id:	Not Reported
B1 seq:	1266	B1 recd:	2013 612
City:	SILVER SPRING	State:	MD
Zip:	20905	Driller na:	C JOHN HESS
Driller id:	MWD 553		
Est gpm pr:	0		
Use for wa:	C		
Approx dep:	400		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SNOWDEN MILL
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	2720 OLD BRIGGS CHAN
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	KR42	Block:	Not Reported
Parcel:	P101		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.08636		
Lon dec de:	-76.95322		
Issue date:	2013 624	Special fl:	Y
C1 seq:	19384	C1 recd:	20131122
Completion:	201311 4		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	400		

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:	MD7000000551691

D16
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408002**

Object id:	408002	County let:	MO
Permit:	MO940991	Mgs id:	Not Reported
B1 seq:	0184	B1 recd:	1999 129
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	MWH
Nearest to:	BURTONSVILLE	Town dista:	2.5
Town direc:	SW	Road name:	OLD COLUMBIA PIKE
Road side:	W	Road dista:	100 FT
Tax map:	KR32	Block:	Not Reported
Parcel:	N949		
N grid83:	156591		
E grid83:	403684		
Lat dec de:	39.077324		
Lon dec de:	-76.957428		
Issue date:	1999 2 1	Special fl:	Y
C1 seq:	4981	C1 recd:	1999 224
Completion:	1999 2 9		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	+2	Screen typ:	PL
Top screen:	7		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000408002

D17
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408001**

Object id:	408001	County let:	Not Reported
Permit:	MO940490	Mgs id:	Not Reported
B1 seq:	0561	B1 recd:	199711 5
City:	GERMANTOWN	State:	MD
Zip:	Not Reported	Driller na:	JOHN B NELSON
Driller id:	MWD 415		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	40		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	GERMANTOWN	Town dista:	2
Town direc:	E	Road name:	FREDERICK RD-RT 355
Road side:	W	Road dista:	110 FT
Tax map:	KR32	Block:	Not Reported
Parcel:	N949		
N grid83:	156591		
E grid83:	403684		
Lat dec de:	39.077324		
Lon dec de:	-76.957428		
Issue date:	199711 7	Special fl:	Y
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:	MD7000000408001

D18
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408003**

Object id:	408003	County let:	MO
Permit:	MO940992	Mgs id:	Not Reported
B1 seq:	0185	B1 recd:	1999 129
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	MW5
Nearest to:	BURTONSVILLE	Town dista:	2.5
Town direc:	SW	Road name:	OLD COLUMBIA PIKE
Road side:	W	Road dista:	45 FT
Tax map:	KR32	Block:	Not Reported
Parcel:	N949		
N grid83:	156591		
E grid83:	403684		
Lat dec de:	39.077324		
Lon dec de:	-76.957428		
Issue date:	1999 2 1	Special fl:	Y
C1 seq:	4982	C1 recd:	1999 224
Completion:	1999 2 9		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	+2	Screen typ:	PL
Top screen:	7		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000408003

D19
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408005**

Object id:	408005	County let:	MO
Permit:	MO940994	Mgs id:	Not Reported
B1 seq:	0187	B1 recd:	1999 129
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	MW7
Nearest to:	BURTONSVILLE	Town dista:	2.5
Town direc:	SW	Road name:	OLD COLUMBIA PIKE
Road side:	W	Road dista:	10 FT
Tax map:	KR32	Block:	Not Reported
Parcel:	N949		
N grid83:	156591		
E grid83:	403684		
Lat dec de:	39.077324		
Lon dec de:	-76.957428		
Issue date:	1999 2 1	Special fl:	Y
C1 seq:	4984	C1 recd:	1999 224
Completion:	1999 2 8		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	8		
Casing hei:	+2	Screen typ:	PL
Top screen:	8		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000408005

D20
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408004**

Object id:	408004	County let:	MO
Permit:	MO940993	Mgs id:	Not Reported
B1 seq:	0186	B1 recd:	1999 129
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	MW6
Nearest to:	BURTONSVILLE	Town dista:	2.5
Town direc:	SW	Road name:	OLD COLUMBIA PIKE
Road side:	W	Road dista:	45 FT
Tax map:	KR32	Block:	Not Reported
Parcel:	N949		
N grid83:	156591		
E grid83:	403684		
Lat dec de:	39.077324		
Lon dec de:	-76.957428		
Issue date:	1999 2 1	Special fl:	Y
C1 seq:	4983	C1 recd:	1999 224
Completion:	1999 2 9		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	5		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	+2	Screen typ:	PL
Top screen:	7		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000408004

D21
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000408000**

Object id:	408000	County let:	MO
Permit:	MO940989	Mgs id:	Not Reported
B1 seq:	0182	B1 recd:	1999 129
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	MW2
Nearest to:	BURTONSVILLE	Town dista:	2.5
Town direc:	SW	Road name:	OLD COLUMBIA PIKE
Road side:	W	Road dista:	70 FT
Tax map:	KR32	Block:	Not Reported
Parcel:	N949		
N grid83:	156591		
E grid83:	403684		
Lat dec de:	39.077324		
Lon dec de:	-76.957428		
Issue date:	1999 2 1	Special fl:	Y
C1 seq:	4979	C1 recd:	1999 224
Completion:	1999 2 8		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	6		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	8		
Casing hei:	+2	Screen typ:	PL
Top screen:	8		
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:	1		
Pump hp:	1		
Column len:	1		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000408000

D22
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000246427**

Object id:	246427	County let:	MO
Permit:	MO733412	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1982 112
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	COLESVILLE	Town dista:	2.6 MI
Town direc:	E	Road name:	COLUMBIA PIKE
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	156591		
E grid83:	403684		
Lat dec de:	39.077324		
Lon dec de:	-76.957428		
Issue date:	1982 1 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 223
Completion:	1982 119		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	55		
Casing hei:	+02	Screen typ:	ST
Top screen:	53		
Bottom scr:	200		
Screen t 1:	Not 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:	4		
Pumping ra:	2		
Level befo:	40		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246427

D23
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000407999**

Object id:	407999	County let:	MO
Permit:	MO940988	Mgs id:	Not Reported
B1 seq:	0181	B1 recd:	1999 129
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GREGG MYERS
Driller id:	MWD 523		
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:	MW1
Nearest to:	BURTONSVILLE	Town dista:	2.5
Town direc:	SW	Road name:	OLD COLUMBIA PIKE
Road side:	W	Road dista:	40 FT
Tax map:	KR32	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	156591		
E grid83:	403684		
Lat dec de:	39.077324		
Lon dec de:	-76.957428		
Issue date:	1999 2 1	Special fl:	Y
C1 seq:	4978	C1 recd:	1999 224
Completion:	1999 2 8		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	+2	Screen typ:	PL
Top screen:	5		
Bottom scr:	30		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	1		
Column len:	1		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000407999

E24
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409920**

Object id:	409920	County let:	MO
Permit:	MO941236	Mgs id:	Not Reported
B1 seq:	8449	B1 recd:	1999 914
City:	ROCKVILLE	State:	MD
Zip:	20855	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	W	Road name:	2600 FAIRLAND ROAD
Road side:	W	Road dista:	225 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	156286		
E grid83:	403684		
Lat dec de:	39.074578		
Lon dec de:	-76.95743		
Issue date:	1999 914	Special fl:	Y
C1 seq:	1026	C1 recd:	199911 1
Completion:	1999 915		
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:	MD7000000409920

E25
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409919**

Object id:	409919	County let:	MO
Permit:	MO941235	Mgs id:	Not Reported
B1 seq:	8448	B1 recd:	1999 914
City:	ROCKVILLE	State:	MD
Zip:	20855	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	W	Road name:	2600 FAIRLAND ROAD
Road side:	W	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	156286		
E grid83:	403684		
Lat dec de:	39.074578		
Lon dec de:	-76.95743		
Issue date:	1999 914	Special fl:	Y
C1 seq:	Not Reported	C1 recd:	199911 1
Completion:	1999 915		
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:	MD7000000409919

E26
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409922**

Object id:	409922	County let:	MO
Permit:	MO941238	Mgs id:	Not Reported
B1 seq:	8451	B1 recd:	1999 914
City:	ROCKVILLE	State:	MD
Zip:	20855	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	D
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	W	Road name:	2600 FAIRLAND ROAD
Road side:	W	Road dista:	220 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	156286		
E grid83:	403684		
Lat dec de:	39.074578		
Lon dec de:	-76.95743		
Issue date:	1999 914	Special fl:	Y
C1 seq:	1028	C1 recd:	199911 1
Completion:	1999 915		
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:	MD7000000409922

E27
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000409921**

Object id:	409921	County let:	MO
Permit:	MO941237	Mgs id:	Not Reported
B1 seq:	8450	B1 recd:	1999 914
City:	ROCKVILLE	State:	MD
Zip:	20855	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SILVER SPRING	Town dista:	2
Town direc:	W	Road name:	2600 FAIRLAND ROAD
Road side:	W	Road dista:	230 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	156286		
E grid83:	403684		
Lat dec de:	39.074578		
Lon dec de:	-76.95743		
Issue date:	1999 914	Special fl:	Y
C1 seq:	1027	C1 recd:	199911 1
Completion:	1999 915		
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:	MD7000000409921

E28
WSW
1/2 - 1 Mile
Higher

FED USGS **USGS40000434222**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390431076572901		
Monloc name:	MO Eh 1		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0753865
Longitude:	-76.9577534	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	410.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	1927	Welldepth:	95
Welldepth units:	ft	Wellholedepth:	95
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

29
WSW
1/2 - 1 Mile
Higher

FED USGS **USGS40000434234**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390434076573001		
Monloc name:	MO Eh 19		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0759421
Longitude:	-76.9580311	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	410.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	1954	Welldepth:	24
Welldepth units:	ft	Wellholedepth:	24
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1955-03-11	15.60	

30
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000469310**

Object id:	469310	County let:	Not Reported
Permit:	PG941915	Mgs id:	Not Reported
B1 seq:	2085	B1 recd:	2001 4 2
City:	LINCOLN	State:	NE
Zip:	68512	Driller na:	WILLIAM W REICHART I
Driller id:	MWD 548		
Est gpm pr:	60		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	CROSS CREEK GOLF COU
Section:	Not Reported	Lot:	TW-10
Nearest to:	CALVERTON	Town dista:	.25
Town direc:	NW	Road name:	OLD GUNPOWDER ROAD
Road side:	W	Road dista:	2900FT
Tax map:	8	Block:	Not Reported
Parcel:	55		
N grid83:	157810		
E grid83:	405817		
Lat dec de:	39.088295		

Lon dec de:	-76.93276		
Issue date:	2001 330	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:	MD7000000469310

D31
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000434235**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390434076573002		
Monloc name:	MO Eh 20		
Monloc type:	Well		
Monloc desc:	Gen site data changes, C185.		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0765528
Longitude:	-76.9583056	Sourcemap scale:	24000
Horiz Acc measure:	.01	Horiz Acc measure units:	seconds
Horiz Collection method:	Differentially corrected Global Positioning System (DGPS)		
Horiz coord refsys:	NAD83	Vert measure val:	413.95
Vert measure units:	feet	Vertacc measure val:	.01
Vert accmeasure units:	feet		
Vertcollection method:	Differential Global Positioning System (GPS)r		
Vert coord refsys:	NAVD88	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Loch Raven Schist		

Aquifer type: Not Reported
Construction date: 1953 Welldepth: 102.9
Welldepth units: ft Wellholedepth: Not Reported
Wellholedepth units: Not Reported

Ground-water levels, Number of Measurements: 618

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-03-01	11.55				
Note: Water level was affected by atmospheric pressure.					
2005-02-02	11.85				
Note: Water level was affected by atmospheric pressure.					
2005-01-03	12.32				
Note: Water level was affected by atmospheric pressure.					
2004-11-29	12.84				
Note: Water level was affected by atmospheric pressure.					
2004-10-28	13.50		2004-10-20	13.43	
2004-09-30	12.73				
Note: Water level was affected by atmospheric pressure.					
2004-08-30	12.44				
Note: Water level was affected by atmospheric pressure.					
2004-07-28	10.95				
Note: Water level was affected by atmospheric pressure.					
2004-06-29	12.65				
Note: Water level was affected by atmospheric pressure.					
2004-05-28	11.54				
Note: Water level was affected by atmospheric pressure.					
2004-04-29	10.81				
Note: Water level was affected by atmospheric pressure.					
2004-03-30	11.11				
Note: Water level was affected by atmospheric pressure.					
2004-02-27	10.75				
Note: Water level was affected by atmospheric pressure.					
2004-01-29	10.94				
Note: Water level was affected by atmospheric pressure.					
2003-12-29	9.61				
Note: Water level was affected by atmospheric pressure.					
2003-11-26	9.99				
Note: Water level was affected by atmospheric pressure.					
2003-10-30	10.34				
Note: Water level was affected by atmospheric pressure.					
2003-09-29	10.78				
Note: Water level was affected by atmospheric pressure.					
2003-08-29	11.73				
Note: Water level was affected by atmospheric pressure.					
2003-07-29	10.14				
Note: Water level was affected by atmospheric pressure.					
2003-06-27	9.91				
Note: Water level was affected by atmospheric pressure.					
2003-05-30	9.55				
Note: Water level was affected by atmospheric pressure.					
2003-04-29	11.19				
Note: Water level was affected by atmospheric pressure.					
2003-03-28	10.45				
Note: Water level was affected by atmospheric pressure.					
2003-03-10	9.70				
Note: The water level was affected by stage in nearby surface-water site.					
2003-02-27	11.10		2003-01-30	13.20	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2002-12-30	13.19		2002-11-26	14.67	
2002-11-19	14.14		2002-11-15	15.37	
2002-10-30	16.16				
Note: A nearby site that taps the same aquifer was being pumped.					
2002-10-17	16.67		2002-09-26	18.03	
2002-09-13	17.76		2002-08-29	17.59	
2002-08-16	17.61		2002-07-30	16.93	
2002-07-15	16.37		2002-06-28	15.99	
2002-06-14	15.25		2002-05-30	15.02	
2002-05-13	14.35				
2002-04-29	14.14				
Note: A nearby site that taps the same aquifer was being pumped.					
2002-03-29	14.26				
2002-02-27	15.15				
Note: Water level was affected by atmospheric pressure.					
2002-01-30	14.79				
Note: Water level was affected by atmospheric pressure.					
2001-12-27	14.74				
Note: A nearby site that taps the same aquifer was being pumped.					
2001-11-28	14.89				
Note: Water level was affected by atmospheric pressure.					
2001-10-30	15.06				
Note: A nearby site that taps the same aquifer was being pumped.					
2001-09-28	14.21		2001-09-06	14.49	
2001-08-30	14				
Note: Water level was affected by atmospheric pressure.					
2001-07-30	13.77				
Note: Water level was affected by atmospheric pressure.					
2001-06-28	12.73				
Note: Water level was affected by atmospheric pressure.					
2001-05-30	12.08		2001-04-30	12.44	
2001-03-30	11.24		2001-02-27	12.61	
2001-01-30	13.35		2000-12-27	13.74	
2000-11-29	14.27		2000-10-30	14.34	
2000-09-29	13.25		2000-08-30	13.74	
2000-07-28	13.17		2000-06-28	12.60	
2000-05-30	12.32		2000-04-28	10.63	
2000-03-30	10.86		2000-02-28	11.04	
2000-01-28	12.98		1999-12-28	12.81	
1999-11-29	13.35		1999-10-29	13.38	
1999-09-29	13.56		1999-09-21	13.10	
1999-09-17	12.35		1999-09-16	13.36	
1999-09-15	14.70		1999-09-14	14.65	
1999-09-10	14.07		1999-09-08	15.35	
1999-08-30	16.67		1999-07-29	16.17	
1999-06-29	15.07		1999-05-27	14.06	
1999-04-29	13.24		1999-03-30	12.74	
1999-02-25	13.86		1999-01-28	13.75	
1998-12-29	15.31		1998-11-30	15.37	
1998-10-29	15.65		1998-09-30	15.44	
1998-08-31	14.81		1998-07-30	13.59	
1998-06-29	12.04		1998-05-29	10.97	
1998-04-28	10.82		1998-03-30	9.73	
1998-02-26	9.62		1998-01-28	10.73	
1997-12-29	13.06		1997-12-01	13.38	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1997-10-30	14.68	
1997-08-28	14.14	
1997-06-30	12.38	
1997-04-29	10.75	
1997-02-25	10.15	
1996-12-30	10.19	
1996-10-30	11.27	
1996-08-29	12.44	
1996-06-27	11.69	
1996-04-29	11.15	
1996-02-28	10.97	
1996-01-18	12.95	
1995-10-30	14.93	
1995-08-30	15.84	
1995-06-29	13.80	
1995-04-28	13.20	
1995-02-27	13.06	
1994-12-28	13.89	
1994-10-31	14.40	
1994-08-30	13.13	
1994-06-29	12.54	
1994-04-29	10.44	
1994-02-25	9.70	
1993-12-28	12.00	
1993-10-29	14.45	
1993-08-30	14.36	
1993-06-28	12.57	
1993-04-28	9.51	
1993-02-25	11.19	
1992-12-29	11.68	
1992-10-28	14.26	
1992-08-27	14.04	
1992-06-29	13.38	
1992-04-28	12.08	
1992-02-24	13.76	
1991-12-30	14.27	
1991-10-29	15.63	
1991-08-28	15.48	
1991-06-26	13.70	
1991-04-25	11.53	
1991-02-26	11.82	
1990-12-27	12.08	
1990-10-29	13.35	
1990-08-29	12.15	
1990-06-27	12.26	
1990-04-25	10.89	
1990-02-27	11.07	
1989-12-27	12.56	
1989-10-30	11.88	
1989-08-29	12.35	
1989-06-26	10.46	
1989-04-27	11.54	
1989-02-27	11.89	
1988-12-27	13.38	
1988-10-28	14.40	

Date	Feet below Surface	Feet to Sealevel
1997-09-29	14.67	
1997-07-30	13.41	
1997-05-29	11.39	
1997-03-31	9.75	
1997-01-30	9.85	
1996-12-02	9.82	
1996-09-30	11.79	
1996-07-30	11.67	
1996-05-30	10.99	
1996-03-29	10.43	
1996-01-30	11.16	
1995-11-29	13.55	
1995-09-28	15.91	
1995-07-28	14.94	
1995-05-30	13.19	
1995-03-29	12.56	
1995-01-30	12.76	
1994-11-29	13.93	
1994-09-28	14.21	
1994-07-28	13.06	
1994-05-31	11.61	
1994-03-30	8.27	
1994-01-28	10.97	
1993-11-29	12.54	
1993-09-28	14.21	
1993-07-28	13.64	
1993-05-26	11.20	
1993-03-29	8.48	
1993-01-28	11.43	
1992-11-30	12.89	
1992-09-28	13.85	
1992-07-28	12.97	
1992-05-28	13.08	
1992-03-30	12.29	
1992-01-29	13.92	
1991-11-26	15.37	
1991-09-27	15.65	
1991-07-29	14.63	
1991-05-28	12.82	
1991-03-26	10.46	
1991-01-28	10.96	
1990-11-26	13.28	
1990-09-27	13.40	
1990-07-30	13.06	
1990-05-29	9.79	
1990-03-27	11.39	
1990-01-26	10.72	
1989-11-28	11.76	
1989-09-26	11.82	
1989-07-26	11.05	
1989-05-30	9.51	
1989-03-29	11.00	
1989-01-30	12.69	
1988-11-29	12.66	
1988-09-27	14.16	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1988-08-29	14.14	
1988-07-28	13.57	
1988-06-29	12.44	
1988-04-28	11.30	
1988-02-25	10.68	
1987-12-30	11.76	
1987-10-28	13.52	
1987-08-27	15.36	
1987-06-25	13.14	
1987-04-28	11.25	
1987-02-25	11.69	
1986-12-29	12.40	
1986-10-29	16.36	
1986-08-27	15.79	
1986-06-27	14.73	
1986-04-29	12.21	
1986-02-28	11.57	
1985-12-27	14.06	
1985-10-31	15.20	
1985-08-26	15.22	
1985-06-25	13.88	
1985-04-26	13.14	
1985-02-26	11.94	
1984-12-27	12.97	
1984-10-26	13.89	
1984-08-29	13.29	
1984-06-26	11.74	
1984-05-01	9.86	
1984-02-27	9.93	
1983-12-27	10.10	
1983-10-27	12.81	
1983-08-30	13.90	
1983-06-27	11.00	
1983-04-27	9.38	
1983-02-25	13.78	
1983-01-27	14.42	
1982-11-24	15.43	
1982-09-27	15.35	
1982-07-27	14.42	
1982-06-08	13.17	
1982-03-29	12.47	
1982-01-28	14.66	
1981-12-28	14.99	
1981-10-28	15.02	
1981-08-28	15.44	
1981-06-29	14.33	
1981-05-27	13.38	
1981-04-27	13.66	
1981-03-26	13.32	
1981-02-17	13.78	
1981-02-04	13.57	
1981-01-23	13.90	
1981-01-16	12.71	
1980-11-25	13.15	
1980-09-26	13.34	
1988-08-11	14.14	
1988-07-14	13.40	
1988-05-27	10.19	
1988-03-30	10.91	
1988-01-28	11.25	
1987-12-01	11.85	
1987-09-29	13.67	
1987-07-24	13.98	
1987-05-27	12.23	
1987-03-30	11.78	
1987-01-29	12.33	
1986-12-03	14.22	
1986-09-29	16.34	
1986-07-29	15.70	
1986-05-29	13.39	
1986-03-27	12.12	
1986-01-30	13.48	
1985-11-28	14.40	
1985-10-01	15.29	
1985-07-26	14.46	
1985-05-28	13.23	
1985-03-27	12.28	
1985-01-28	13.42	
1984-11-26	13.90	
1984-09-26	14.03	
1984-07-27	12.13	
1984-05-30	9.81	
1984-03-26	8.94	
1984-01-31	10.42	
1983-11-28	11.38	
1983-09-26	14.42	
1983-07-27	13.00	
1983-05-31	10.15	
1983-03-30	10.55	
1983-02-17	13.83	
1982-12-27	14.49	
1982-10-26	14.30	
1982-08-26	15.20	
1982-06-28	13.44	
1982-04-26	13.28	
1982-02-26	12.32	
1982-01-27	14.99	
1981-11-23	15.56	
1981-09-29	15.37	
1981-07-29	13.57	
1981-06-15	13.58	
1981-05-14	13.62	
1981-04-15	13.13	
1981-02-25	11.70	
1981-02-07	14.12	
1981-01-27	14.00	
1981-01-22	13.90	
1980-12-29	13.67	
1980-10-27	13.46	
1980-09-17	13.45	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1980-08-26	12.88	
1980-06-24	11.90	
1980-04-24	10.56	
1980-02-22	11.31	
1979-12-26	10.74	
1979-10-25	9.97	
1979-08-22	11.99	
1979-06-25	11.27	
1979-04-25	10.54	
1979-02-22	11.26	
1978-12-26	11.71	
1978-10-25	13.33	
1978-08-24	12.21	
1978-06-23	11.77	
1978-04-24	11.20	
1978-02-22	11.12	
1977-12-23	10.27	
1977-10-27	13.39	
1977-08-24	14.20	
1977-06-24	13.74	
1977-05-24	13.13	
1977-03-24	10.90	
1977-01-25	12.34	
1976-11-24	11.83	
1976-09-23	12.30	
1976-08-18	12.62	
1976-06-25	12.37	
1976-04-21	11.37	
1976-02-25	10.26	
1975-12-30	11.02	
1975-11-25	10.84	
1975-09-25	9.22	
1975-07-24	10.65	
1975-05-26	11.46	
1975-03-25	9.99	
1975-01-24	11.48	
1974-12-26	12.34	
1974-10-25	13.63	
1974-08-26	13.24	
1974-06-25	12.15	
1974-04-25	11.07	
1974-02-25	11.05	
1973-12-26	10.41	
1973-10-24	12.53	
1973-08-24	11.35	
1973-06-26	12.14	
1973-04-30	8.57	
1973-04-02	8.08	
1973-02-13	9.57	
1972-10-24	12.57	
1972-07-25	9.86	
1972-04-24	8.83	
1971-12-27	10.91	
1971-11-10	10.72	
1971-08-24	12.47	
1980-07-24	12.17	
1980-05-23	10.52	
1980-03-26	9.46	
1980-01-24	10.38	
1979-11-26	9.88	
1979-09-25	10.27	
1979-07-25	11.97	
1979-05-24	11.29	
1979-03-26	9.87	
1979-01-25	9.33	
1978-11-22	13.77	
1978-09-25	13.13	
1978-07-24	12.14	
1978-05-24	9.61	
1978-03-23	9.74	
1978-01-26	8.04	
1977-11-23	13.00	
1977-09-26	14.88	
1977-07-22	13.91	
1977-06-15	13.26	
1977-04-25	12.01	
1977-02-24	12.70	
1976-12-23	11.86	
1976-10-26	9.91	
1976-08-25	12.91	
1976-07-23	12.68	
1976-05-25	12.02	
1976-03-24	10.78	
1976-01-23	10.86	
1975-12-24	11.84	
1975-10-24	10.23	
1975-08-25	12.31	
1975-06-24	12.87	
1975-04-25	11.76	
1975-02-25	10.66	
1974-12-31	12.45	
1974-11-25	13.86	
1974-09-25	13.00	
1974-07-25	13.32	
1974-05-28	11.99	
1974-03-25	11.59	
1974-01-25	10.01	
1973-11-26	12.71	
1973-09-24	11.71	
1973-07-25	11.39	
1973-05-29	9.69	
1973-04-24	9.89	
1973-03-26	9.71	
1972-12-28	10.50	
1972-08-25	11.31	
1972-06-25	4.39	
1972-02-22	9.09	
1971-11-24	11.30	
1971-10-04	11.14	
1971-07-26	12.70	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1971-06-25	12.08	
1971-04-27	11.66	
1970-12-30	11.61	
1970-06-27	11.59	
1970-04-27	10.07	
1970-02-27	11.28	
1969-12-29	11.75	
1969-10-27	13.44	
1969-08-26	11.90	
1969-06-26	14.27	
1969-04-24	13.08	
1969-02-27	12.46	
1968-12-31	13.29	
1968-10-25	13.93	
1968-08-26	13.62	
1968-06-26	11.93	
1968-04-26	12.46	
1968-02-27	12.77	
1967-12-26	12.50	
1967-10-26	13.61	
1967-08-28	11.52	
1967-06-26	13.42	
1967-05-01	12.33	
1967-02-27	11.88	
1966-12-31	12.15	
1966-11-01	12.62	
1966-08-30	16.28	
1966-06-29	14.27	
1966-05-04	12.23	
1966-03-01	11.28	
1965-12-01	15.35	
1965-09-30	15.32	
1965-07-30	14.67	
1965-06-01	13.23	
1965-03-31	11.17	
1965-02-04	13.06	
1964-11-30	14.72	
1964-10-01	14.89	
1964-07-31	14.01	
1964-06-01	12.43	
1964-04-02	11.11	
1964-02-03	10.94	
1963-12-02	11.93	
1963-09-10	14.23	
1963-06-28	13.09	
1963-05-01	12.43	
1963-03-01	12.79	
1963-01-03	13.64	
1962-10-31	14.90	
1962-08-31	14.69	
1962-06-29	13.19	
1962-05-01	11.86	
1962-02-27	11.01	
1961-12-28	13.36	
1961-10-31	14.32	
1971-05-24	11.29	
1971-03-04	9.49	
1970-11-10	12.38	
1970-05-27	11.34	
1970-03-25	11.37	
1970-01-26	12.02	
1969-11-26	13.45	
1969-09-25	12.75	
1969-07-25	13.58	
1969-05-26	13.75	
1969-03-26	12.57	
1969-01-27	13.22	
1968-11-27	13.34	
1968-09-25	14.04	
1968-07-26	12.54	
1968-05-30	11.67	
1968-03-26	11.16	
1968-01-26	12.15	
1967-11-28	14.02	
1967-09-27	13.41	
1967-07-26	13.24	
1967-06-02	12.69	
1967-03-31	11.22	
1967-02-01	12.33	
1966-11-30	13.02	
1966-09-30	13.25	
1966-08-01	15.61	
1966-06-01	13.16	
1966-04-01	13.20	
1965-12-29	15.47	
1965-11-01	15.19	
1965-08-31	14.99	
1965-06-29	13.96	
1965-04-30	12.36	
1965-03-01	12.63	
1964-12-30	13.48	
1964-10-29	14.94	
1964-09-02	14.69	
1964-06-29	13.12	
1964-05-01	10.65	
1964-02-28	10.10	
1963-12-30	12.95	
1963-10-02	13.73	
1963-07-31	13.97	
1963-05-29	13.19	
1963-03-29	11.24	
1963-02-01	12.92	
1962-12-01	13.01	
1962-10-02	15.00	
1962-07-31	13.90	
1962-06-01	12.71	
1962-04-07	10.68	
1962-01-31	13.45	
1961-11-30	15.22	
1961-10-02	14.27	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1961-09-01	13.29	
1961-06-29	12.74	
1961-05-05	11.39	
1961-03-01	9.58	
1960-12-30	13.76	
1960-11-02	13.54	
1960-08-31	13.25	
1960-06-30	13.46	
1960-05-03	12.56	
1960-02-29	11.73	
1959-09-01	14.45	
1959-06-01	13.53	
1959-03-31	13.12	
1959-01-30	13.23	
1958-12-01	13.76	
1958-10-07	13.34	
1958-08-02	11.74	
1958-06-02	11.48	
1958-04-01	8.45	
1958-01-31	11.45	
1957-11-29	14.55	
1957-09-30	14.66	
1957-07-31	14.36	
1957-05-31	13.29	
1957-04-01	12.38	
1957-01-31	12.98	
1956-11-30	14.02	
1956-10-01	14.16	
1956-07-31	13.76	
1956-05-31	13.35	
1956-03-30	11.45	
1955-12-30	13.29	
1955-10-31	12.81	
1955-09-02	11.97	
1955-06-30	14.43	
1955-03-31	12.85	
1961-07-28	13.41	
1961-05-29	11.93	
1961-03-31	10.62	
1961-02-01	12.94	
1960-11-30	13.89	
1960-10-03	12.84	
1960-08-02	13.47	
1960-06-01	12.49	
1960-04-04	11.21	
1960-02-01	13.52	
1959-08-03	13.98	
1959-04-30	12.62	
1959-03-02	13.13	
1958-12-30	13.84	
1958-10-31	13.65	
1958-09-03	12.60	
1958-07-01	12.34	
1958-04-30	10.16	
1958-02-28	9.99	
1957-12-30	11.15	
1957-11-01	14.91	
1957-08-30	14.94	
1957-07-01	13.63	
1957-05-01	12.52	
1957-03-01	11.82	
1956-12-31	13.07	
1956-10-31	14.18	
1956-08-31	14.45	
1956-06-29	13.83	
1956-04-30	12.55	
1956-03-01	12.39	
1955-12-01	13.50	
1955-10-03	13.43	
1955-07-31	15.39	
1955-06-01	14.28	
1955-03-11	12.61	

F32
SSW
1/2 - 1 Mile
Lower

FED USGS **USGS40000434131**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390403076570401		
Monloc name:	MO Eh 10		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0676089
Longitude:	-76.9508087	Sourcemap scale:	24000

Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	320.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Northern Atlantic Coastal Plain aquifer system		
Formation type:	Patuxent Formation		
Aquifer type:	Not Reported		
Construction date:	1949	Welldepth:	105
Welldepth units:	ft	Wellholedepth:	105
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

F33
SW
1/2 - 1 Mile
Lower

FED USGS **USGS40000434136**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390404076570801		
Monloc name:	MO Eh 8		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0678867
Longitude:	-76.9519198	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	320.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Boulder Gneiss of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	19481011	Welldepth:	110
Welldepth units:	ft	Wellholedepth:	110
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1948-10-11	30.00	

34
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000469447**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Object id:	469447	County let:	Not Reported
Permit:	PG941914	Mgs id:	Not Reported
B1 seq:	2084	B1 recd:	2001 4 2
City:	LINCOLN	State:	NE
Zip:	68512	Driller na:	WILLIAM W REICHART I
Driller id:	MWD 548		
Est gpm pr:	60		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	CROSS CREEKGOLF COUR
Section:	Not Reported	Lot:	TW-9
Nearest to:	CALVERTON	Town dista:	.25
Town direc:	NW	Road name:	OLD GUNPOWDER ROAD
Road side:	W	Road dista:	3400FT
Tax map:	8	Block:	Not Reported
Parcel:	47		
N grid83:	155372		
E grid83:	405512		
Lat dec de:	39.066332		
Lon dec de:	-76.936303		
Issue date:	2001 330	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:	MD7000000469447

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F35
SSW
1/2 - 1 Mile
Lower

FED USGS **USGS40000434121**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390400076570201		
Monloc name:	MO Eh 9		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.0667756
Longitude:	-76.9502531	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	320.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Northern Atlantic Coastal Plain aquifer system		
Formation type:	Patuxent Formation		
Aquifer type:	Not Reported		
Construction date:	19490528	Welldepth:	55
Welldepth units:	ft	Wellholedepth:	55
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1949-05-28	18.00	

36
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000343904**

Object id:	343904	County let:	MO
Permit:	MO930646	Mgs id:	Not Reported
B1 seq:	6325	B1 recd:	1995 815
City:	ROCKVILLE	State:	MD
Zip:	20852	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	FAIRLAND	Town dista:	2
Town direc:	SE	Road name:	13101 COLUMBIA PIKE
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155981		
E grid83:	403684		
Lat dec de:	39.071832		

Lon dec de:	-76.957432		
Issue date:	1995 817	Special fl:	Y
C1 seq:	3292	C1 recd:	19951016
Completion:	1995 911		
Total dept:	800		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	20		
Casing hei:	+2	Screen typ:	HO
Top screen:	18		
Bottom scr:	800		
Screen t 1:	Not 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:	3		
Pumping ra:	45		
Level befo:	50		
Level duri:	800		
Test pump :	A	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:	MD7000000343904

G37
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479554**

Object id:	479554	County let:	MO
Permit:	MO943334	Mgs id:	Not Reported
B1 seq:	8562	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID S. KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-2
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	CEDAR TREE DR
Road side:	S	Road dista:	625 FT
Tax map:	LR 13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 3 2	Special fl:	Not Reported
C1 seq:	0926	C1 recd:	2004 326
Completion:	2004 312		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	10		
Casing hei:	+3	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:	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:	MD7000000479554

G38
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479555**

Object id:	479555	County let:	MO
Permit:	MO943335	Mgs id:	Not Reported
B1 seq:	8563	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID S. KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-3
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	CEDAR TREE DR
Road side:	S	Road dista:	825 FT
Tax map:	LR13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 2 3	Special fl:	Not Reported
C1 seq:	0927	C1 recd:	2004 326
Completion:	2004 316		
Total dept:	35		
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:	5		
Casing hei:	+3	Screen typ:	PL
Top screen:	5		
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:	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:	MD7000000479555

G39
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479553**

Object id:	479553	County let:	MO
Permit:	MO943333	Mgs id:	Not Reported
B1 seq:	8561	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID S. KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-1
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	CEDAR TREE DR
Road side:	S	Road dista:	150 FT
Tax map:	LR 13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 3 2	Special fl:	Not Reported
C1 seq:	0905	C1 recd:	2004 326
Completion:	2004 312		
Total dept:	15		
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:	5		
Casing hei:	+3	Screen typ:	PL
Top screen:	5		
Bottom scr:	15		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000479553

G40
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244128**

Object id:	244128	County let:	MO
Permit:	MO731108	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 621
City:	QUERY MILL	State:	MD
Zip:	Not Reported	Driller na:	SHAFF, JOHN V JR
Driller id:	MWD0188		
Est gpm pr:	8		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	FARMLANDS
Section:	Not Reported	Lot:	6A
Nearest to:	DARNESTOWN	Town dista:	3 MI
Town direc:	SE	Road name:	QUERY MILL RD
Road side:	N	Road dista:	1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	1976 513	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1976 720
Completion:	1976 7 6		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	42		
Casing hei:	+02	Screen typ:	HO
Top screen:	42		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	11		
Level befo:	20		
Level duri:	66		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244128

G41
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000254600**

Object id:	254600	County let:	PG
Permit:	PG730631	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	197612 6
City:	BELTSVILLE	State:	MD
Zip:	Not Reported	Driller na:	E COAST WELL & PUMP
Driller id:	MWD0172		
Est gpm pr:	20		
Use for wa:	I		
Approx dep:	200		
Drill meth:	ROTARY	Replacemen:	N
Wapid:	PG1976G005	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BELTSVILLE	Town dista:	2 MI
Town direc:	NW	Road name:	OLD GUNPOWDER RD
Road side:	W	Road dista:	140 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	197612 1	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:	+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:	MD7000000254600

G42
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479556**

Object id:	479556	County let:	MO
Permit:	MO943336	Mgs id:	Not Reported
B1 seq:	8564	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-4
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	CEDAR TREE DR
Road side:	S	Road dista:	1050FT
Tax map:	LR13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 3 2	Special fl:	Not Reported
C1 seq:	0928	C1 recd:	2004 326
Completion:	2004 312		
Total dept:	14		
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:	4		
Casing hei:	+3	Screen typ:	PL
Top screen:	4		
Bottom scr:	14		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000479556

G43
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479561**

Object id:	479561	County let:	MO
Permit:	MO943340	Mgs id:	Not Reported
B1 seq:	8568	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-8
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	OLD GUNPOWDER
Road side:	N	Road dista:	750 FT
Tax map:	LR13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 3 2	Special fl:	Not Reported
C1 seq:	0932	C1 recd:	2004 326
Completion:	2004 319		
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:	2		
Casing dep:	5		
Casing hei:	+3	Screen typ:	PL
Top screen:	5		
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:	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:	MD7000000479561

G44
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479562**

Object id:	479562	County let:	MO
Permit:	MO943341	Mgs id:	Not Reported
B1 seq:	8569	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-9
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	OLD GUNPOWDER RD
Road side:	N	Road dista:	875 FT
Tax map:	LR13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 3 2	Special fl:	Not Reported
C1 seq:	0933	C1 recd:	2004 326
Completion:	2004 318		
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:	2		
Casing dep:	5		
Casing hei:	+3	Screen typ:	PL
Top screen:	5		
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:	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:	MD7000000479562

G45
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479560**

Object id:	479560	County let:	MO
Permit:	MO943339	Mgs id:	Not Reported
B1 seq:	8567	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-7
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	OLD GUNPOWDER RD
Road side:	N	Road dista:	850 FT
Tax map:	LR13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 3 2	Special fl:	Not Reported
C1 seq:	0931	C1 recd:	2004 326
Completion:	2004 319		
Total dept:	12		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	1		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	2		
Casing hei:	+3	Screen typ:	PL
Top screen:	2		
Bottom scr:	13		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000479560

G46
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479557**

Object id:	479557	County let:	MO
Permit:	MO943337	Mgs id:	Not Reported
B1 seq:	8565	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	25		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-5
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	CEDAR TREE DR
Road side:	S	Road dista:	1075FT
Tax map:	LR13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 3 2	Special fl:	Not Reported
C1 seq:	0929	C1 recd:	2004 326
Completion:	2004 317		
Total dept:	35		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	13		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	15		
Casing hei:	+3	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:	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:	MD7000000479557

G47
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000479558**

Object id:	479558	County let:	MO
Permit:	MO943338	Mgs id:	Not Reported
B1 seq:	8566	B1 recd:	2004 3 4
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	DAVID KRAHL
Driller id:	MGD 083		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	27		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SADDLE CREEK
Section:	Not Reported	Lot:	MW-6
Nearest to:	BURTONSVILLE	Town dista:	1.25
Town direc:	SE	Road name:	CEDAR TREE DR
Road side:	S	Road dista:	1250FT
Tax map:	LR13	Block:	D
Parcel:	Not Reported		
N grid83:	155676		
E grid83:	406122		
Lat dec de:	39.069073		

Lon dec de:	-76.929256		
Issue date:	2004 3 2	Special fl:	Not Reported
C1 seq:	0930	C1 recd:	2004 326
Completion:	2004 312		
Total dept:	60		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	36		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	40		
Casing hei:	+3	Screen typ:	PL
Top screen:	40		
Bottom scr:	60		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	O	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000479558

48
North
1/2 - 1 Mile
Higher

MD WELLS **MD7000000551649**

Object id:	551649	County let:	Not Reported
Permit:	MO100747	Mgs id:	Not Reported
B1 seq:	1228	B1 recd:	2013 816
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	C JOHN HESS
Driller id:	MWD 553		
Est gpm pr:	0		
Use for wa:	C		
Approx dep:	320		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PERRYWOOD EST SEC 2
Section:	Not Reported	Lot:	5
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	14513 HOLLYHOCK WAY
Road side:	Not Reported	Road dista:	Not Reported
Tax map:	KR53	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.092856		

Lon dec de:	-76.942713		
Issue date:	2013 827	Special fl:	Y
C1 seq:	19302	C1 recd:	20131010
Completion:	2013 9 5		
Total dept:	320		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	320		
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:	MD7000000551649

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20904

Number of sites tested: 3084.

Maximum Radon Level: 225.0 pCi/L.
Minimum Radon Level: 1.1 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
1707 (55.35%)	1003 (32.52%)	270 (8.75%)	95 (3.08%)	8 (0.26%)	1 (0.03%)

Federal EPA Radon Zone for MONTGOMERY County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

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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Burtonsville Park and Ride
3990 National Drive
Burtonsville, MD 20866

Inquiry Number: 4873965.37s
March 08, 2017

The EDR Radius Map™ Report with GeoCheck®

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

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

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

3990 NATIONAL DRIVE
BURTONSVILLE, MD 20866

COORDINATES

Latitude (North):	39.1142330 - 39° 6' 51.23''
Longitude (West):	76.9307720 - 76° 55' 50.77''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	333069.4
UTM Y (Meters):	4331020.0
Elevation:	500 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6050563 BELTSVILLE, MD
Version Date:	2014
North Map:	6050565 CLARKSVILLE, MD
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150724, 20150722
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
3990 NATIONAL DRIVE
BURTONSVILLE, MD 20866

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	GIANT FOOD #139	15791 COLUMBIA PIKE	OCPCASES, HIST UST	Higher	499, 0.095, WNW
A2	GIANT FOOD STORE #13	15791 COLUMBIA PIKE	OCPCASES, UST, Financial Assurance	Higher	499, 0.095, WNW
A3	BURTONSVILLE CROSSIN	15781 COLUMBIA PIKE	DRYCLEANERS	Higher	507, 0.096, West
A4	BURTONSVILLE CROSSIN	15781 COLUMBIA PK	RCRA NonGen / NLR, FINDS, ECHO	Higher	507, 0.096, West
A5		15781 COLUMBIA PIKE	EDR Hist Cleaner	Higher	507, 0.096, West
6	BURTONSVILLE CROSSIN	15701-15791 COLUMBIA	INST CONTROL, VCP, LRP	Higher	766, 0.145, NNW
B7	ZIMMERMANS HOME CENT	3801 SANDY SPRING RO	UST, Financial Assurance	Lower	1134, 0.215, South
B8	ZIMMERMAN & SONS, IN	3801 SANDY SPRING RD	OCPCASES, HIST UST	Lower	1134, 0.215, South
C9	7-ELEVEN #23691	15583 OLD COLUMBIA P	OCPCASES	Lower	1255, 0.238, SSW
C10	7 ELEVEN 23691	15583 OLD COLUMBIA P	RCRA-SQG	Lower	1255, 0.238, SSW
D11	SHEMIN NURSERIES	4100 SANDY SPRING RD	OCPCASES	Lower	1258, 0.238, SE
D12	SHEMIN NURSERIES	4100 SANDY SPRING RO	UST, US AIRS, FINDS, Financial Assurance, ECHO	Lower	1258, 0.238, SE
D13	SHEMIN NURSERIES, IN	4100 SANDY SPRING RD	HIST UST	Lower	1258, 0.238, SE
D14	CARROLL R. RIEKETTS	4011 SANDY SPRING RD	HIST UST	Lower	1271, 0.241, SE
D15	CARROLL R. RICKETTS	4011 SANDY SPRING RO	UST, Financial Assurance	Lower	1271, 0.241, SE
C16	7-ELEVEN 23691	15585 OLD COLUMBIA P	OCPCASES, UST, Financial Assurance	Lower	1353, 0.256, SSW
17	TRUE HOLINESS CHURCH	4140 SANDY SPRING RD	OCPCASES	Lower	1630, 0.309, SE
E18	AMOCO	15520 OLD COLUMBIA P	OCPCASES, HIST UST	Lower	1774, 0.336, SW
E19	TONY'S GARAGE	15549 OLD COLUMBIA P	OCPCASES, UST, Financial Assurance	Lower	1840, 0.348, SSW
E20	BURTONSVILLE ELEMENT	15516 OLD COLUMBIA P	OCPCASES, UST, HIST UST, Financial Assurance	Lower	1886, 0.357, SW
21	BELL NURSERY	3838 BELL RD	OCPCASES, HIST UST, NPDES	Higher	1897, 0.359, North
F22	BURTONSVILLE FIRE ST	15430 OLD COLUMBIA P	OCPCASES, HIST LUST, HIST UST	Lower	2274, 0.431, SW
F23	TIRES PLUS	15412 OLD COLUMBIA P	OCPCASES, UST, Financial Assurance	Lower	2468, 0.467, SW
F24	FREESTATE SERVICE ST	15411 OLD COLUMBIA P	OCPCASES, HIST LUST, HIST UST	Lower	2483, 0.470, SW
G25	BURTONSVILLE FUEL CO	15408 OLD COLUMBIA P	OCPCASES, UST, Financial Assurance	Lower	2530, 0.479, SW
G26	PAT'S LAWN MOWER SER	15408-A OLD COLUMBIA	OCPCASES	Lower	2530, 0.479, SW

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
RCRA-CESQG ---------- RCRA - Conditionally Exempt Small Quantity Generator

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

EXECUTIVE SUMMARY

Federal ERNS list

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

State- and tribal - equivalent CERCLIS

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

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

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

State and tribal leaking storage tank lists

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

FEMA UST ---------- Underground Storage Tank Listing
AST ---------- Permitted Aboveground Storage Tanks
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

ENG CONTROLS ---------- Engineering Controls Site listing

State and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS ---------- Eligible Brownfields Properties

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY ---------- Recycling Directory
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

EXECUTIVE SUMMARY

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
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 AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File
FINDS	Facility Index System/Facility Registry System
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
AIRS	Permit and Facility Information Listing
COAL ASH	Coal Ash Disposal Site Listing
Financial Assurance	Financial Assurance Information Listing
LEAD	Lead Inspection Database
NPDES	Wastewater Permit Listing
UIC	Underground Injection Wells Database
ABANDONED MINES	Abandoned Mines
FUELS PROGRAM	EPA Fuels Program Registered Listing
ECHO	Enforcement & Compliance History Information

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants

EXECUTIVE SUMMARY

EDR Hist Auto ---------- EDR Exclusive Historic Gas Stations

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal 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 12/12/2016 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
7 ELEVEN 23691	15583 OLD COLUMBIA P	SSW 1/8 - 1/4 (0.238 mi.)	C10	16

State and tribal leaking storage tank lists

OCPCASES: Cases monitored by the Oil Control Program.

A review of the OCPCASES list, as provided by EDR, and dated 01/12/2017 has revealed that there are 16 OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GIANT FOOD #139	***15791 COLUMBIA PIKE***	***WNW 0 - 1/8 (0.095 mi.)***	***A1***	***8***

Date Closed: 01/20/2004
Facility Status: CLOSED
Facility Id: 03-0078MO1

GIANT FOOD STORE #13 Date Closed: 08/21/2012 Date Closed: 08/31/1999 Facility Status: CLOSED Facility Id: 12-0713MO Facility Id: 99-1934MO1	***15791 COLUMBIA PIKE***	***WNW 0 - 1/8 (0.095 mi.)***	***A2***	***8***
BELL NURSERY Date Closed: 06/25/2007 Facility Status: CLOSED Facility Id: 01-1073MO1	***3838 BELL RD***	***N 1/4 - 1/2 (0.359 mi.)***	***21***	***27***

Lower Elevation	Address	Direction / Distance	Map ID	Page
ZIMMERMAN & SONS, IN Date Closed: 06/15/2006 Facility Status: CLOSED Facility Id: 06-0794MO2	***3801 SANDY SPRING RD***	***S 1/8 - 1/4 (0.215 mi.)***	***B8***	***15***
7-ELEVEN #23691 Date Closed: 09/28/2007 Facility Status: CLOSED Facility Id: 07-0955MO1	15583 OLD COLUMBIA P	SSW 1/8 - 1/4 (0.238 mi.)	C9	16
SHEMIN NURSERIES Date Closed: 11/13/1996 Facility Status: CLOSED Facility Id: 95-0017MO1	4100 SANDY SPRING RD	SE 1/8 - 1/4 (0.238 mi.)	D11	18
7-ELEVEN 23691 Date Closed: 01/13/2003 Date Closed: 04/26/2011 Date Closed: 07/24/1997 Date Closed: 06/18/1996 Facility Status: CLOSED Facility Id: 03-0674MO1 Facility Id: 11-0170MO Facility Id: 95-2484MO1 Facility Id: 96-2376MO1	***15585 OLD COLUMBIA P***	***SSW 1/4 - 1/2 (0.256 mi.)***	***C16***	***21***
TRUE HOLINESS CHURCH Date Closed: 05/06/2008 Facility Status: CLOSED Facility Id: 08-0284MO1	4140 SANDY SPRING RD	SE 1/4 - 1/2 (0.309 mi.)	17	24
AMOCO Date Closed: 02/21/2008 Facility Status: CLOSED Facility Id: 02-0744MO1	***15520 OLD COLUMBIA P***	***SW 1/4 - 1/2 (0.336 mi.)***	***E18***	***24***
TONY'S GARAGE Date Closed: 10/06/1995 Facility Status: CLOSED Facility Id: 96-0326MO1	***15549 OLD COLUMBIA P***	***SSW 1/4 - 1/2 (0.348 mi.)***	***E19***	***25***
BURTONSVILLE ELEMENT Date Closed: 05/06/1993	***15516 OLD COLUMBIA P***	***SW 1/4 - 1/2 (0.357 mi.)***	***E20***	***26***

Facility Status: CLOSED Facility Id: 93-0060MO1				
BURTONSVILLE FIRE ST Date Closed: 01/20/1992 Date Closed: 03/19/2001 Facility Status: CLOSED Facility Id: 91-0181MO1 Facility Id: 95-0926MO1	***15430 OLD COLUMBIA P***	***SW 1/4 - 1/2 (0.431 mi.)***	***F22***	***28***
TIRES PLUS Date Closed: 11/15/2006 Date Closed: 04/11/1990 Facility Status: CLOSED Facility Id: 06-0848MO1 Facility Id: 90-2796MO	***15412 OLD COLUMBIA P***	***SW 1/4 - 1/2 (0.467 mi.)***	***F23***	***29***
FREESTATE SERVICE ST Date Closed: 03/30/2004 Date Closed: 03/11/2008 Facility Status: CLOSED Facility Id: 04-1534MO1 Facility Id: 95-0106MO1	***15411 OLD COLUMBIA P***	***SW 1/4 - 1/2 (0.470 mi.)***	***F24***	***31***
BURTONSVILLE FUEL CO Date Closed: 01/14/1997 Facility Status: CLOSED Facility Id: 96-2385MO1	***15408 OLD COLUMBIA P***	***SW 1/4 - 1/2 (0.479 mi.)***	***G25***	***32***
PAT'S LAWN MOWER SER Date Closed: 07/22/1997 Facility Status: CLOSED Facility Id: 95-0139MO1	15408-A OLD COLUMBIA	SW 1/4 - 1/2 (0.479 mi.)	G26	35

HIST LUST: In 1999, the Department of the Environment stopped adding new sites to its Recovery Sites Database. Current leaking underground storage tank information maybe found in underground storage tank information maybe found in the OCPCASES database.

A review of the HIST LUST list, as provided by EDR, and dated 03/01/1999 has revealed that there are 2 HIST LUST sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
BURTONSVILLE FIRE ST Open Or Closed: OPEN Case Number: 95-0926MO	***15430 OLD COLUMBIA P***	***SW 1/4 - 1/2 (0.431 mi.)***	***F22***	***28***
FREESTATE SERVICE ST Open Or Closed: OPEN Case Number: 95-0106MO	***15411 OLD COLUMBIA P***	***SW 1/4 - 1/2 (0.470 mi.)***	***F24***	***31***

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of the Environment's Listing of Underground Storage Tanks Reported in Maryland.

A review of the UST list, as provided by EDR, and dated 01/12/2017 has revealed that there are 4 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GIANT FOOD STORE #13 Facility Id: 15127 Tank Status: Permanently Out Of Use	***15791 COLUMBIA PIKE***	***WNW 0 - 1/8 (0.095 mi.)***	***A2***	***8***

Lower Elevation	Address	Direction / Distance	Map ID	Page
ZIMMERMANS HOME CENT Facility Id: 16251 Tank Status: Permanently Out of Use	***3801 SANDY SPRING RO***	***S 1/8 - 1/4 (0.215 mi.)***	***B7***	***14***
SHEMIN NURSERIES Facility Id: 17307 Tank Status: Permanently Out of Use	***4100 SANDY SPRING RO***	***SE 1/8 - 1/4 (0.238 mi.)***	***D12***	***18***
CARROLL R. RICKETTS Facility Id: 17293 Tank Status: Permanently Out of Use	***4011 SANDY SPRING RO***	***SE 1/8 - 1/4 (0.241 mi.)***	***D15***	***20***

State and tribal institutional control / engineering control registries

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

A review of the INST CONTROL list, as provided by EDR, and dated 12/14/2016 has revealed that there is 1 INST CONTROL site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BURTONSVILLE CROSSIN	***15701-15791 COLUMBIA***	***NNW 1/8 - 1/4 (0.145 mi.)***	***6***	***12***

State and tribal voluntary cleanup sites

VCP: The Voluntary Cleanup Program, administrated by the Dept. of the Environment, streamlines the environmental cleanup process for sites, usually industrial or commercial properties that are contaminated, or perceived to be contaminated, by hazardous substances. Developers and lenders are provided with certain limitations on liability and particpants in the program are provided certainty in the process by knowing exactly what will be required.

A review of the VCP list, as provided by EDR, and dated 12/14/2016 has revealed that there is 1 VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BURTONSVILLE CROSSIN	***15701-15791 COLUMBIA***	***NNW 1/8 - 1/4 (0.145 mi.)***	***6***	***12***

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Registered Storage Tanks

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 11/21/1996 has revealed that there are 4 HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GIANT FOOD #139 Facility Id: 6008694 Tank Status: CURRENTL	***15791 COLUMBIA PIKE***	***WNW 0 - 1/8 (0.095 mi.)***	***A1***	***8***

Lower Elevation	Address	Direction / Distance	Map ID	Page
ZIMMERMAN & SONS, IN Facility Id: 3009151 Tank Status: CURRENTL	***3801 SANDY SPRING RD***	***S 1/8 - 1/4 (0.215 mi.)***	***B8***	***15***
SHEMIN NURSERIES, IN Facility Id: 3008628 Tank Status: REMOVED	4100 SANDY SPRING RD	SE 1/8 - 1/4 (0.238 mi.)	D13	20
CARROLL R. RIEKETTS Facility Id: 3008549 Tank Status: REMOVED	4011 SANDY SPRING RD	SE 1/8 - 1/4 (0.241 mi.)	D14	20

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 12/12/2016 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
BURTONSVILLE CROSSIN	***15781 COLUMBIA PK***	***W 0 - 1/8 (0.096 mi.)***	***A4***	***9***

DRYCLEANERS: A listing of registered drycleaning facilities.

A review of the DRYCLEANERS list, as provided by EDR, and dated 01/10/2017 has revealed that there is 1 DRYCLEANERS site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BURTONSVILLE CROSSIN Facility Status: I Facility Id: 031-1957	15781 COLUMBIA PIKE	W 0 - 1/8 (0.096 mi.)	A3	9

LRP: A listing of Land Restoration Program sites. Site types included in the database are: Voluntary Cleanup Program, National Priority List, Brownfields, Site Assessment, Formerly Used Defense Site, State Master List, Non Master List, Groundwater Investigation and Federal Facility.

A review of the LRP list, as provided by EDR, and dated 12/02/2016 has revealed that there is 1 LRP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BURTONSVILLE CROSSIN	***15701-15791 COLUMBIA***	***NNW 1/8 - 1/4 (0.145 mi.)***	***6***	***12***

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

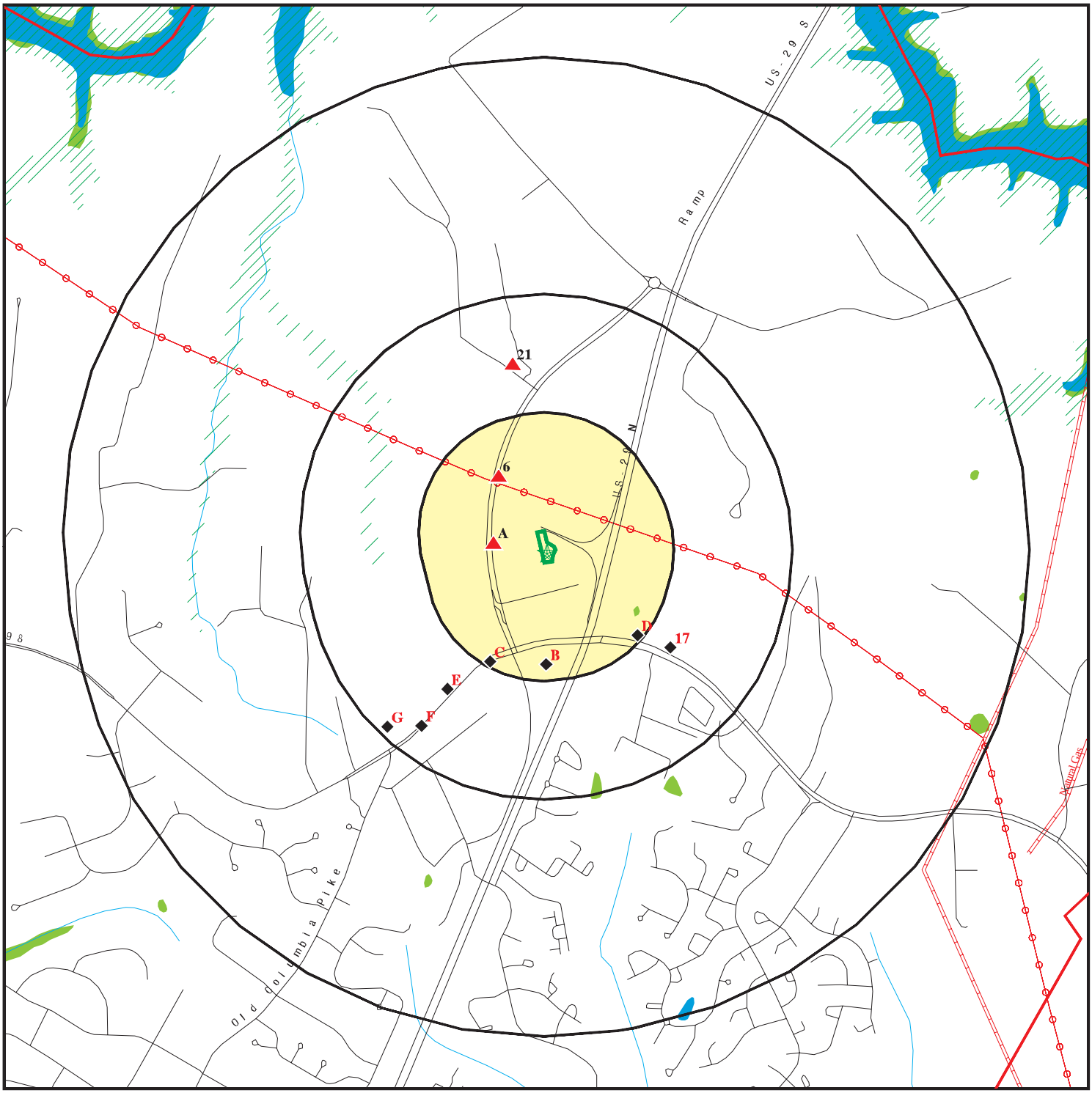
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	15781 COLUMBIA PIKE	W 0 - 1/8 (0.096 mi.)	A5	12

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 2 records.

Site Name	Database(s)
VERBITS ACRES	OCPCASES
BURTONSVILLE FIRE STATION #15	OCPCASES, UST, Financial Assurance

OVERVIEW MAP - 4873965.37S



0 1/4 1/2 1 Miles

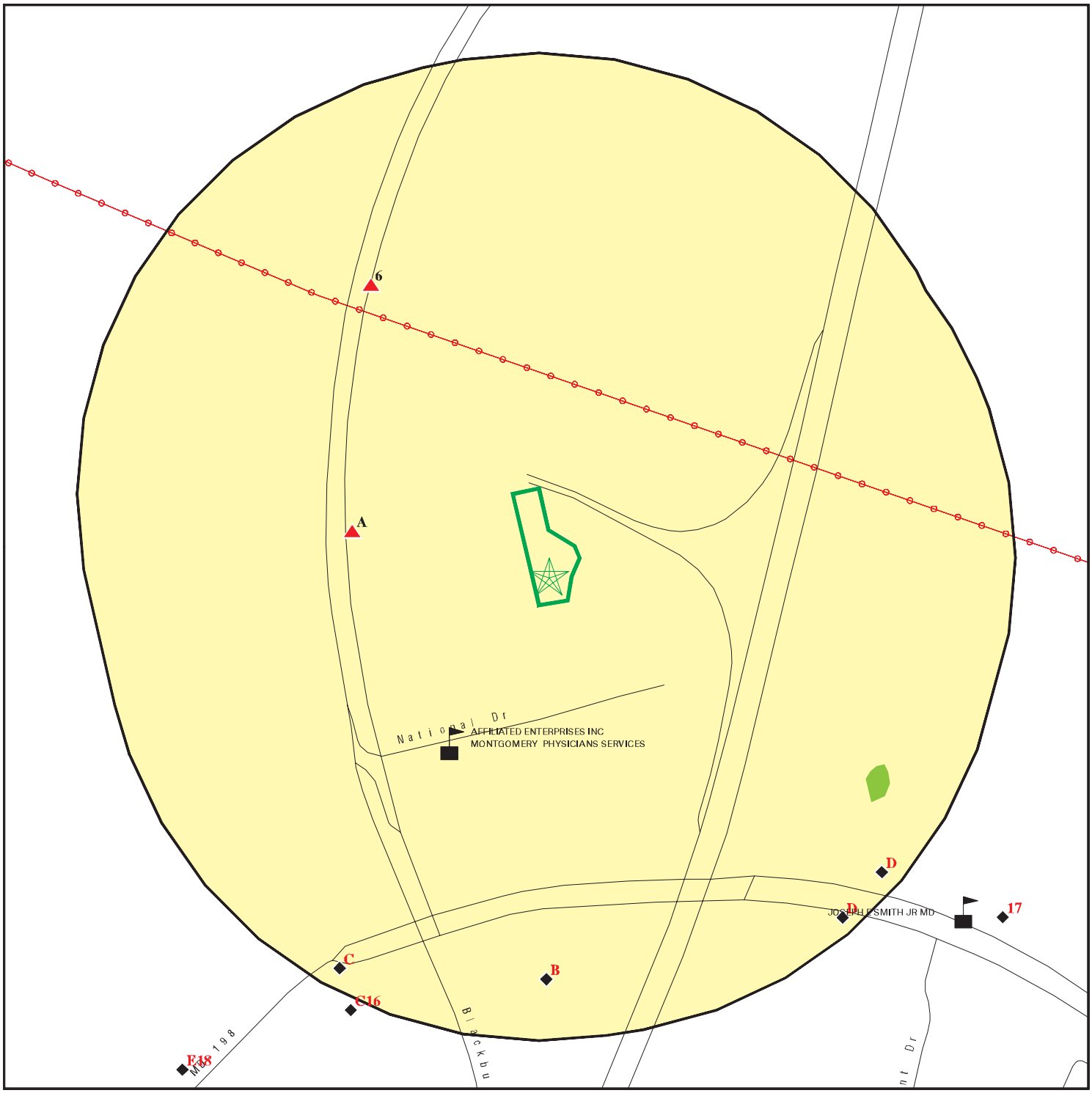
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Power transmission lines
- Pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

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

SITE NAME: Burtonsville Park and Ride	CLIENT: Rummel, Klepper, & Kahl, LLC
ADDRESS: 3990 National Drive Burtonsville MD 20866	CONTACT: Tyler Lane
LAT/LONG: 39.114233 / 76.930772	INQUIRY #: 4873965.37s DATE: March 08, 2017 5:33 pm

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DETAIL MAP - 4873965.37S



- 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
- National Wetland Inventory

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

SITE NAME:	Burtonsville Park and Ride	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	3990 National Drive Burtonsville MD 20866	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.37s
LAT/LONG:	39.114233 / 76.930772	DATE:	March 08, 2017 5:35 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	0.001		0	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		0	1	NR	NR	NR	1
RCRA-CESQG	0.250		0	0	NR	NR	NR	0
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	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
SHWS	1.000		0	0	0	0	NR	0
State and tribal landfill and/or solid waste disposal site lists								
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
OCPCASES	0.500		2	3	11	NR	NR	16
HIST LUST	0.500		0	0	2	NR	NR	2
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
UST	0.250		1	3	NR	NR	NR	4
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								
ENG CONTROLS	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	1	0	NR	NR	1
State and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	1	0	NR	NR	1
State and tribal Brownfields sites								
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								
SWRCY	0.500		0	0	0	NR	NR	0
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	0.001		0	NR	NR	NR	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
HIST UST	0.250		1	3	NR	NR	NR	4
Local Land Records								
LIENS 2	0.001		0	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
SPILLS 90	0.001		0	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	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	0.001		0	NR	NR	NR	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
AIRS	0.001		0	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		1	0	NR	NR	NR	1
Financial Assurance	0.001		0	NR	NR	NR	NR	0
LEAD	0.001		0	NR	NR	NR	NR	0
LRP	0.500		0	1	0	NR	NR	1
NPDES	0.001		0	NR	NR	NR	NR	0
UIC	0.001		0	NR	NR	NR	NR	0
ABANDONED MINES	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ECHO	0.001		0	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		1	NR	NR	NR	NR	1
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	7	13	13	0	0	33

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
WNW
< 1/8
0.095 mi.
499 ft.

GIANT FOOD #139
15791 COLUMBIA PIKE
BURTONSVILLE, MD 20866

Site 1 of 5 in cluster A

OCPCASES
HIST UST

S104638651
N/A

Relative:
Higher

Actual:
500 ft.

OCPCASES:

Facility ID:	03-0078MO1
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	07/22/2002
Date Closed:	01/20/2004
Release:	YES
Cleanup:	YES
Registration Number:	15127

Historical UST:

Facility ID:	6008694
Tank ID:	001
Age:	8
Capacity:	550
Tank Status:	Currently in use
Product:	Diesel

A2
WNW
< 1/8
0.095 mi.
499 ft.

GIANT FOOD STORE #139
15791 COLUMBIA PIKE
BURTONSVILLE, MD 20866

Site 2 of 5 in cluster A

OCPCASES
UST
Financial Assurance

U003935871
N/A

Relative:
Higher

Actual:
500 ft.

OCPCASES:

Facility ID:	12-0713MO
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	06/18/2012
Date Closed:	08/21/2012
Release:	YES
Cleanup:	YES
Registration Number:	15127

Facility ID:	99-1934MO1
Facility Status/Code:	CLOSED/Dumping
Date Open:	02/02/1999
Date Closed:	08/31/1999
Release:	YES
Cleanup:	YES
Registration Number:	15127

UST:

Facility Id:	15127
Oper Name:	Not reported
Form Name:	Aubrey Heflin
Form Title:	Not reported
Form Date:	06/18/2012
Owner Id:	6722

Owner:

Owner Name:	Stop & Shop/Giant Regulatory Compliance
Owner Address:	Quincy Center Plaza, Floor 8 1385 Hancock Street
Owner City:	Quincy
Owner State:	MA

GIANT FOOD STORE #139 (Continued) **U003935871**

Owner Zip: 02169
Owner Phone: (617) 770-6987
Owner Contact: Robert (Tim) Hawes

Tanks:
Tank ID: 1
Tank Status: Permanently Out Of Use
Tank Capacity: 550
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1988
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Flexible Plastic

MD Financial Assurance 2:
Region: 2
Facility ID: 15127
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# PEC0004963 Insurer: Greenwich Ins. Co. Policy Period: 4/1/00 - 4/1/10 (dt)
FR Not Listed: False

A3 **BURTONSVILLE CROSSING CLEANERS** **DRYCLEANERS** **S107544532**
West **15781 COLUMBIA PIKE** **N/A**
< 1/8 **BURTONSVILLE, MD 20866**
0.096 mi.
507 ft. **Site 3 of 5 in cluster A**

Relative: Higher

Actual: 500 ft.

Drycleaners:
Facility ID: 031-1957
SIC Code: 7216
Fstatus Decode: Inactive
Facility Status: Inactive

A4 **BURTONSVILLE CROSSING CLEANERS** **RCRA NonGen / NLR** **1000417618**
West **15781 COLUMBIA PK** **FINDS** **MDD982708810**
< 1/8 **BURTONSVILLE, MD 20866** **ECHO**
0.096 mi.
507 ft. **Site 4 of 5 in cluster A**

Relative: Higher

Actual: 500 ft.

RCRA NonGen / NLR:
Date form received by agency: 09/10/2008
Facility name: BURTONSVILLE CROSSING CLEANERS
Facility address: 15781 COLUMBIA PK
BURTONSVILLE, MD 20866
EPA ID: MDD982708810

BURTONSVILLE CROSSING CLEANERS (Continued) **1000417618**

Contact: ROGER K MIN
Contact address: ESKRIDGE RD
FAIRFAX, VA 22031
Contact country: US
Contact telephone: (301) 421-4336
Contact email: ROGER@ACEPOS.NET
EPA Region: 03
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: BURTONSVILLE CLEANERS INC
Owner/operator address: 15781 COLUMBIA PIKE
BURTONSVILLE, MD 20866
Owner/operator country: US
Owner/operator telephone: (301) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 09/10/2008
Owner/Op end date: Not reported

Owner/operator name: BURTONSVILLE CLEANERS INC
Owner/operator address: 15781 COLUMBIA PIKE
BURTONSVILLE, MD 20866
Owner/operator country: US
Owner/operator telephone: (301) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 09/10/2008
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 09/28/1989
Site name: BURTONSVILLE CROSSING CLEANERS
Classification: Small Quantity Generator

. Waste code: D000
. Waste name: Not Defined

BURTONSVILLE CROSSING CLEANERS (Continued) **1000417618**

. 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: 110022387567

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.

AIR MINOR

ECHO:

Envid: 1000417618
Registry ID: 110022387567
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110022387567

A5
West
< 1/8
0.096 mi.
507 ft.

15781 COLUMBIA PIKE
BURTONSVILLE, MD 20866

Site 5 of 5 in cluster A

EDR Hist Cleaner **1014999156**
N/A

Relative:
Higher

Actual:
500 ft.

EDR Historical Cleaners:

Name:	BURTONSVILLE CLEANERS
Year:	2004
Address:	15781 COLUMBIA PIKE
Name:	BURNSVILLE CLEANERS
Year:	2005
Address:	15781 COLUMBIA PIKE
Name:	BURNSVILLE CLEANERS
Year:	2006
Address:	15781 COLUMBIA PIKE
Name:	BURNSVILLE CLEANERS
Year:	2008
Address:	15781 COLUMBIA PIKE
Name:	BURTONSVILLE CLEANERS
Year:	2010
Address:	15781 COLUMBIA PIKE
Name:	BURTONSVILLE CLEANERS
Year:	2011
Address:	15781 COLUMBIA PIKE
Name:	BURTONSVILLE CLEANERS
Year:	2012
Address:	15781 COLUMBIA PIKE

6
NNW
1/8-1/4
0.145 mi.
766 ft.

BURTONSVILLE CROSSING
15701-15791 COLUMBIA PIKE
BURTONSVILLE, MD 20866

INST CONTROL **S109488958**
VCP **N/A**
LRP

Relative:
Higher

Actual:
500 ft.

INST CONTROL:

Site Alias:	Not reported
App Name:	Burtonsville (E&A), LLC
Type Name:	COC
Low Freq Recreational:	False
Medium Freq Recreational:	False
High Freq Recrreation:	False
Other Rest:	False
Other Rest Notes:	Not reported
Shape Length:	1235.37544450832
Shape Area:	62590.685924552199
Property Account Id:	Not reported
Issue Date:	07/07/2009
Covenant:	False
Date Covenant Recorded:	Not reported
Residential Land Use Unrestricted:	False
Residential Land Use Restricted:	False
Recreational Land Use Unrestricted:	No
Recreational Land Use Restricted:	No

BURTONSVILLE CROSSING (Continued) **S109488958**

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?:	True
Continued GW Remediation?:	False
Long Term Monitoring For GW?:	False
Excavation Notification Restriction?:	False
Vapor Barrier Required?:	False
Vapor System Required?:	True
Long Term Monitoring Of Indoor Air?:	False
Active Dry Cleaner Restrictions?:	True
Paving Maintenance Required?:	False
Future Construction Testing Required?:	True
Slab Maintenance Required?:	False
Excavated Material Disposal Requirement?:	False

VCP:

Acreage:	15.59
Applicants Name:	Burtonsville (E&A), LLC
Applicants Address:	1901 Main Street
Applicants City:	Columbia
Applicants Zip:	29201
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	Not reported
Date withdrawn:	Not reported
Application submitted on:	06/08/2004
Application accepted on:	07/05/2006
Date issued:	07/07/2009
Withdrawn:	False
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	Not reported
Type Name:	COC

MD LRP:

Factsheet URL:	http://www.mde.state.md.us/assets/document/Burtonsville_Crossing(1).pd
Voluntary Cleanup Program:	Yes
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	Not reported
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

BURTONSVILLE CROSSING (Continued) **S109488958**

Soil Metals:	No
Soil Pesticides:	No
Soil PCB:	No
Soil PAH:	No
Soil Petroleum:	Yes
Sediment Chlorinated:	No
Sediment Petroleum:	No
Sediment Metals:	No
Sediment Pesticides:	No
Sediment PCB:	No
Sediment PAH:	No
SW Chlorinated:	No
SW Petroleum:	No
SW Metals:	No
SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD1179
Archived:	Yes
Table Site ID:	809
Parcel Number:	Not reported
Block:	Not reported
Lot Number:	Not reported
Tax ID:	Not reported
Det Issued:	Yes
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	2004
FY_Closed:	2010

B7 **ZIMMERMANS HOME CENTER** **UST** **U004053440**
South **3801 SANDY SPRING ROAD** **Financial Assurance** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20866**
0.215 mi.
1134 ft. **Site 1 of 2 in cluster B**

Relative:
Lower

Actual:
491 ft.

UST:

Facility Id:	16251
Oper Name:	Not reported
Form Name:	Ronald Zimmerman
Form Title:	VP
Form Date:	05/17/2006
Owner Id:	10758

Owner:

Owner Name:	Sandy Spring Rd LTD Partnership
Owner Address:	3801 Sandy Spring Road
Owner City:	Burtonsville
Owner State:	MD
Owner Zip:	20866
Owner Phone:	Not reported
Owner Contact:	Ron Zimmerman

ZIMMERMANS HOME CENTER (Continued) **U004053440**

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	5000
Substance Description:	Gasoline
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:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
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:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

MD Financial Assurance 2:

Region:	2
Facility ID:	16251
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

B8 **ZIMMERMAN & SONS, INC., R.A.** **OCPCASES** **S104632741**
South **3801 SANDY SPRING RD** **HIST UST** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20866**
0.215 mi.
1134 ft. **Site 2 of 2 in cluster B**

Relative:
Lower

Actual:
491 ft.

OCPCASES:

Facility ID:	06-0794MO2
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/21/2006
Date Closed:	06/15/2006

ZIMMERMAN & SONS, INC., R.A. (Continued) **S104632741**

Release: YES
Cleanup: YES
Registration Number: 16251

Historical UST:
Facility ID: 3009151
Tank ID: 001
Age: 11
Capacity: 5,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3009151
Tank ID: 002
Age: 11
Capacity: 550
Tank Status: Currently in use
Product: Kerosene

Facility ID: 3009151
Tank ID: 003
Age: 11
Capacity: 500
Tank Status: Currently in use
Product: Heating Oil

C9 **7-ELEVEN #23691** **OCPCASES** **S104607061**
SSW **15583 OLD COLUMBIA PIKE** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20866**
0.238 mi.
1255 ft. **Site 1 of 3 in cluster C**

Relative:
Lower

Actual:
490 ft.

OCPCASES:
Facility ID: 07-0955MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 06/20/2007
Date Closed: 09/28/2007
Release: YES
Cleanup: YES
Registration Number: 2514

C10 **7 ELEVEN 23691** **RCRA-SQG** **1000893145**
SSW **15583 OLD COLUMBIA PIKE** **MDD985384817**
1/8-1/4 **BURTONSVILLE, MD 20866**
0.238 mi.
1255 ft. **Site 2 of 3 in cluster C**

Relative:
Lower

Actual:
490 ft.

RCRA-SQG:
Date form received by agency: 02/06/1991
Facility name: 7 ELEVEN 23691
Facility address: 15583 OLD COLUMBIA PIKE
BURTONSVILLE, MD 20866
EPA ID: MDD985384817
Mailing address: 5300 SHAWNEE RD
ALEXANDRIA, VA 22312
Contact: GARRY BLAIR

7 ELEVEN 23691 (Continued) **1000893145**

Contact address: 5300 SHAWNEE RD
ALEXANDRIA, VA 22312
Contact country: US
Contact telephone: (804) 498-4711
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: SOUTHLAND CORPORATION THE
Owner/operator address: 5300 SHAWNEE RD
ALEXANDRIA, VA 22312
Owner/operator country: Not reported
Owner/operator telephone: (703) 642-0711
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: OPERNAME
Owner/operator address: OPERSTREET
OPERCITY, AK 99999
Owner/operator country: Not reported
Owner/operator telephone: (215) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: 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: D018
. Waste name: BENZENE

7 ELEVEN 23691 (Continued) **1000893145**

Violation Status: No violations found

D11 **SHEMIN NURSERIES** **OCPCASES** **S104605002**
SE **4100 SANDY SPRING RD** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20866**
0.238 mi.
1258 ft. **Site 1 of 5 in cluster D**

Relative:
Lower

Actual:
483 ft.

OCPCASES:
Facility ID: 95-0017MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 07/06/1994
Date Closed: 11/13/1996
Release: Not reported
Cleanup: Not reported
Registration Number: 17307

D12 **SHEMIN NURSERIES** **UST** **1001196552**
SE **4100 SANDY SPRING ROAD** **US AIRS** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20866** **FINDS**
0.238 mi. **Financial Assurance**
1258 ft. **Site 2 of 5 in cluster D** **ECHO**

Relative:
Lower

Actual:
483 ft.

UST:
Facility Id: 17307
Oper Name: Steve Farmer
Form Name: Stephen P. Farmer
Form Title: Faciltiies Manager
Form Date: 09/13/1994
Owner Id: 11647

Owner:
Owner Name: Shemin Nurseries
Owner Address: 4100 Sandy Spring Road
Owner City: Burtonsville
Owner State: MD
Owner Zip: 20866
Owner Phone: (301) 421-1220
Owner Contact: Steve Farmer

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1981
Tank Material Desc: Fiberglass Reinforced Plastic
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

SHEMIN NURSERIES (Continued) **1001196552**

Date Intalled: 09/01/1981
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Bare or Galvanized Steel

US AIRS MINOR:
Envid: 1001196552
Region Code: 03
Programmatic ID: AIR MD0000002403101742
Facility Registry ID: 110001281693
D and B Number: Not reported
Primary SIC Code: 5193
NAICS Code: 111421
Default Air Classification Code: MIN
Facility Type of Ownership Code: POF
Air CMS Category Code: Not reported
HPV Status: Not reported

FINDS:

Registry ID: 110001281693

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).

AIR MINOR

MD Financial Assurance 2:
Region: 2
Facility ID: 17307
Self Insured: False
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False

SHEMIN NURSERIES (Continued) **1001196552**

Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

ECHO:
Envid: 1001196552
Registry ID: 110001281693
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110001281693

D13 **SHEMIN NURSERIES, INC.** **HIST UST** **S104632594**
SE **4100 SANDY SPRING RD** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20866**
0.238 mi.
1258 ft. **Site 3 of 5 in cluster D**

Relative:
Lower

Actual:
483 ft.

Historical UST:
Facility ID: 3008628
Tank ID: 001
Age: 15
Capacity: 10,000
Tank Status: Removed
Product: Heating Oil

Facility ID: 3008628
Tank ID: 002
Age: 15
Capacity: 2,000
Tank Status: Removed
Product: Gasoline

D14 **CARROLL R. RIEKETTS** **HIST UST** **S104632544**
SE **4011 SANDY SPRING RD** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20866**
0.241 mi.
1271 ft. **Site 4 of 5 in cluster D**

Relative:
Lower

Actual:
482 ft.

Historical UST:
Facility ID: 3008549
Tank ID: 001
Age: 25
Capacity: 550
Tank Status: Removed
Product: Gasoline

D15 **CARROLL R. RICKETTS** **UST** **U004068700**
SE **4011 SANDY SPRING ROAD** **Financial Assurance** **N/A**
1/8-1/4 **BURTONSVILLE, MD 20866**
0.241 mi.
1271 ft. **Site 5 of 5 in cluster D**

Relative:
Lower

Actual:
482 ft.

UST:
Facility Id: 17293
Oper Name: Not reported
Form Name: Carroll R. Ricketts

CARROLL R. RICKETTS (Continued) **U004068700**

Form Title: Owner
Form Date: 04/10/1986
Owner Id: 11632

Owner:
Owner Name: Carroll R. Ricketts
Owner Address: 4011 Sandy Spring Road
Owner City: Burtonsville
Owner State: MD
Owner Zip: 20866
Owner Phone: (301) 421-9119
Owner Contact: Not reported

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 04/01/1971
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Region: 2
Facility ID: 17293
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 **7-ELEVEN 23691** **OCPCASES** **U003734812**
SSW **15585 OLD COLUMBIA PIKE** **UST** **N/A**
1/4-1/2 **BURTONSVILLE, MD 20866** **Financial Assurance**
0.256 mi.
1353 ft. **Site 3 of 3 in cluster C**

Relative:
Lower

Actual:
490 ft.

OCPCASES:
Facility ID: 03-0674MO1
Facility Status/Code: CLOSED/Dumping
Date Open: 11/20/2002
Date Closed: 01/13/2003
Release: YES
Cleanup: YES
Registration Number: 2514

Facility ID: 11-0170MO
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 09/14/2010

7-ELEVEN 23691 (Continued) **U003734812**

Date Closed: 04/26/2011
Release: YES
Cleanup: YES
Registration Number: 2514

Facility ID: 95-2484MO1
Facility Status/Code: CLOSED/Retrofit/Repair - Motor/Lube Oil
Date Open: 10/12/1995
Date Closed: 07/24/1997
Release: YES
Cleanup: Not reported
Registration Number: 2514

Facility ID: 96-2376MO1
Facility Status/Code: CLOSED/Other (Specify)
Date Open: 06/18/1996
Date Closed: 06/18/1996
Release: Not reported
Cleanup: Not reported
Registration Number: 2514

UST:
Facility Id: 2514
Oper Name: Lynn Chhay
Form Name: Suzanne Parker Schweikart
Form Title: Env. Compliance Specialist
Form Date: 11/07/2014
Owner Id: 88

Owner:
Owner Name: 7-Eleven, Inc.
Owner Address: Attn: Gasoline Accounting P.O. Box 711
Owner City: Dallas
Owner State: TX
Owner Zip: 75221
Owner Phone: (972) 828-0711
Owner Contact: David Petersen

Tanks:
Tank ID: 1
Tank Status: **Permanently Out Of Use**
Tank Capacity: 12000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1983
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

Tank ID: 2
Tank Status: **Permanently Out Of Use**
Tank Capacity: 12000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 09/01/1983
Tank Material Desc: Fiberglass Reinforced Plastic

7-ELEVEN 23691 (Continued) **U003734812**

Pipe Material Desc:	Flexible Plastic
Tank ID:	3
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	12000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	09/01/1983
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Flexible Plastic
Tank ID:	4
Tank Status:	**Currently In Use**
Tank Capacity:	15000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	09/01/2010
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Flexible Plastic
Tank ID:	5
Tank Status:	**Currently In Use**
Tank Capacity:	10000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Intalled:	09/01/2010
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Flexible Plastic

MD Financial Assurance 2:

Region:	2
Facility ID:	2514
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 No.: 001235401 Period of Coverage: 12/18/13 - 12/18/14 Insurer: Ironshore Specialty Insurance Company
FR Not Listed:	False

17
SE
1/4-1/2
0.309 mi.
1630 ft.

TRUE HOLINESS CHURCH OF JESUS CHRIST
4140 SANDY SPRING RD
BURTONSVILLE, MD 20866

OCPCASES

S108912265
N/A

Relative:
Lower

Actual:
483 ft.

OCPCASES:

Facility ID:	08-0284MO1
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	10/30/2007
Date Closed:	05/06/2008
Release:	YES
Cleanup:	YES
Registration Number:	19409

E18
SW
1/4-1/2
0.336 mi.
1774 ft.

AMOCO
15520 OLD COLUMBIA PIKE
BURTONSVILLE, MD 20866

Site 1 of 3 in cluster E

OCPCASES
HIST UST

S104632426
N/A

Relative:
Lower

Actual:
491 ft.

OCPCASES:

Facility ID:	02-0744MO1
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	01/03/2003
Date Closed:	02/21/2008
Release:	YES
Cleanup:	YES
Registration Number:	2468

Historical UST:

Facility ID:	3008366
Tank ID:	001
Age:	11
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3008366
Tank ID:	002
Age:	11
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3008366
Tank ID:	003
Age:	11
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	3008366
Tank ID:	004
Age:	11
Capacity:	550
Tank Status:	Currently in use
Product:	Used Oil

AMOCO (Continued) **S104632426**

Facility ID: 3008366
Tank ID: 005
Age: 11
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

E19 **TONY'S GARAGE** **OCPCASES** **U003790656**
SSW **15549 OLD COLUMBIA PIKE** **UST** **N/A**
1/4-1/2 **BURTONSVILLE, MD 20866** **Financial Assurance**
0.348 mi.
1840 ft. **Site 2 of 3 in cluster E**

Relative:
Lower

Actual:
490 ft.

OCPCASES:
Facility ID: 96-0326MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 08/18/1995
Date Closed: 10/06/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 12589

UST:
Facility Id: 12589
Oper Name: Henrietta Decarlo
Form Name: Henrietta B. Decarlo
Form Title: Secretary
Form Date: 10/04/1995
Owner Id: 7900

Owner:
Owner Name: Decarlo General Partnership
Owner Address: 2205 Badian Drive
Owner City: Silver Spring
Owner State: MD
Owner Zip: 20904
Owner Phone: (301) 384-0586
Owner Contact: Henrietta B. Decarlo

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: 01/01/1979
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: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 01/01/1980

TONY'S GARAGE (Continued) **U003790656**

Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

MD Financial Assurance 2:
Region: 2
Facility ID: 12589
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

E20 **BURTONSVILLE ELEMENTARY SCHOOL** **OCPCASES** **U002240970**
SW **15516 OLD COLUMBIA PIKE** **UST** **N/A**
1/4-1/2 **BURTONSVILLE, MD 20866** **HIST UST**
0.357 mi. **Financial Assurance**
1886 ft. **Site 3 of 3 in cluster E**

Relative: Lower

Actual: 491 ft.

OCPCASES:
Facility ID: 93-0060MO1
Facility Status/Code: CLOSED/
Date Open: 07/09/1992
Date Closed: 05/06/1993
Release: Not reported
Cleanup: Not reported
Registration Number: 11066

UST:
Facility Id: 11066
Oper Name: Bill McGiffin
Form Name: Bill McGiffin
Form Title: Contract Assist II
Form Date: 04/12/2000
Owner Id: 1590

Owner:
Owner Name: Montgomery County Public Schools
Owner Address: 16651 Crabbs Branch Way
Owner City: Rockville
Owner State: MD
Owner Zip: 20855
Owner Phone: (301) 670-8238
Owner Contact: Nathaniel Brown, Jr.

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 10000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A

BURTONSVILLE ELEMENTARY SCHOOL (Continued) **U002240970**

Date Intalled: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Historical UST:
Facility ID: 6009150
Tank ID: 001
Age: 31
Capacity: 6,000
Tank Status: Currently in use
Product: Heating Oil

MD Financial Assurance 2:
Region: 2
Facility ID: 11066
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

21
North
1/4-1/2
0.359 mi.
1897 ft.

BELL NURSERY
3838 BELL RD
BURTONSVILLE, MD 20866

OCPCASES **S104638641**
HIST UST **N/A**
NPDES

Relative:
Higher

Actual:
503 ft.

OCPCASES:
Facility ID: 01-1073MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 02/02/2001
Date Closed: 06/25/2007
Release: YES
Cleanup: YES
Registration Number: 332

Historical UST:
Facility ID: 6008683
Tank ID: 001
Age: 15
Capacity: 1,000
Tank Status: Currently in use
Product: Diesel

Facility ID: 6008683
Tank ID: 002
Age: 15
Capacity: 1,000
Tank Status: Currently in use
Product: Gasoline

BELL NURSERY (Continued) **S104638641**

Facility ID: 6008683
Tank ID: 003
Age: 15
Capacity: 2,000
Tank Status: Currently in use
Product: Gasoline

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_May2016
Comments: Issued 031-2635-9-1144 Simple PTC for (1) Emergency Gen. rated @ 752HP

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

F22 **BURTONSVILLE FIRE STATION** **OCPCASES** **S103169365**
SW **15430 OLD COLUMBIA PIKE** **HIST LUST** **N/A**
1/4-1/2 **BURTONSVILLE, MD 20866** **HIST UST**
0.431 mi.
2274 ft. **Site 1 of 3 in cluster F**

Relative:
Lower

Actual:
489 ft.

OCPCASES:
Facility ID: 91-0181MO1
Facility Status/Code: CLOSED/
Date Open: 08/01/1990
Date Closed: 01/20/1992
Release: Not reported
Cleanup: Not reported
Registration Number: 5027

Facility ID: 95-0926MO1
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil

BURTONSVILLE FIRE STATION (Continued) **S103169365**

Date Open: 10/07/1994
Date Closed: 03/19/2001
Release: YES
Cleanup: YES
Registration Number: 5027

Historical LUST:
Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
County: MONTGOMERY
Case Number: 95-0926MO
Open/Closed: OPEN

Historical UST:
Facility ID: 3008575
Tank ID: 001
Age: Not reported
Capacity: 2,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3008575
Tank ID: 002
Age: Not reported
Capacity: 500
Tank Status: Currently in use
Product: Diesel

Facility ID: 3008575
Tank ID: 003
Age: Not reported
Capacity: 275
Tank Status: Removed
Product: Diesel

Facility ID: 3008575
Tank ID: 004
Age: 32
Capacity: 1000
Tank Status: Removed
Product: Heating Oil

F23 **TIRES PLUS** **OCPCASES** **U004065781**
SW **15412 OLD COLUMBIA PIKE** **UST** **N/A**
1/4-1/2 **BURTONSVILLE, MD 20886** **Financial Assurance**
0.467 mi.
2468 ft. **Site 2 of 3 in cluster F**

Relative:
Lower

Actual:
486 ft.

OCPCASES:
Facility ID: 06-0848MO1
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 04/11/2006
Date Closed: 11/15/2006
Release: YES
Cleanup: YES
Registration Number: 16554

Facility ID: 90-2796MO

TIRES PLUS (Continued) **U004065781**

Facility Status/Code: CLOSED/
Date Open: 04/11/1990
Date Closed: 04/11/1990
Release: Not reported
Cleanup: Not reported
Registration Number: 16554

UST:
Facility Id: 16554
Oper Name: Steve Sylvester
Form Name: Debra Hamlin
Form Title: Environmental Project Coordinator
Form Date: 08/29/2006
Owner Id: 11025

Owner:
Owner Name: William Becker
Owner Address: 13409 Straw Bail Lane
Owner City: Darnestown
Owner State: MD
Owner Zip: 20878
Owner Phone: (630) 259-9379
Owner Contact: Debra Hamlin

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 500
Substance Description: Heating 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

MD Financial Assurance 2:
Region: 2
Facility ID: 16554
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

F24
SW
1/4-1/2
0.470 mi.
2483 ft.

FREESTATE SERVICE STATION
15411 OLD COLUMBIA PIKE
BURTONSVILLE, MD 20866

Site 3 of 3 in cluster F

OCPCASES
HIST LUST
HIST UST

1000524086
N/A

Relative:
Lower

Actual:
488 ft.

OCPCASES:

Facility ID:	04-1534MO1
Facility Status/Code:	CLOSED/Tank Truck Driver Attendance - Motor /Lube Oil
Date Open:	03/12/2004
Date Closed:	03/30/2004
Release:	NO
Cleanup:	NO
Registration Number:	2250

Facility ID:	95-0106MO1
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	07/13/1994
Date Closed:	03/11/2008
Release:	YES
Cleanup:	YES
Registration Number:	2250

Historical LUST:

Recover Type:	Not reported
County:	MONTGOMERY
Case Number:	95-0106MO
Open/Closed:	**OPEN**

Historical UST:

Facility ID:	5000059
Tank ID:	001
Age:	10
Capacity:	8,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	5000059
Tank ID:	002
Age:	10
Capacity:	10,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	5000059
Tank ID:	003
Age:	10
Capacity:	8,000
Tank Status:	Currently in use
Product:	Gasoline

Facility ID:	5000059
Tank ID:	004
Age:	10
Capacity:	10,000
Tank Status:	Currently in use
Product:	Diesel

FREESTATE SERVICE STATION (Continued) **1000524086**

Facility ID: 5000059
Tank ID: 005
Age: 10
Capacity: 6,000
Tank Status: Currently in use
Product: Kerosene

G25 **BURTONSVILLE FUEL CO. INC.** **OCPCASES** **U003751568**
SW **15408 OLD COLUMBIA PIKE** **UST** **N/A**
1/4-1/2 **BURTONSVILLE, MD 20866** **Financial Assurance**
0.479 mi.
2530 ft. **Site 1 of 2 in cluster G**

Relative:
Lower

Actual:
481 ft.

OCPCASES:
Facility ID: 96-2385MO1
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 06/19/1996
Date Closed: 01/14/1997
Release: YES
Cleanup: Not reported
Registration Number: 11652

UST:
Facility Id: 11652
Oper Name: Eugene Smith
Form Name: Eugene Smith
Form Title: Manager
Form Date: 02/28/2014
Owner Id: 7215

Owner:
Owner Name: Burtonsville Fuel Co. Inc.
Owner Address: 15408 Old Columbia Pike
Owner City: Burtonsville
Owner State: MD
Owner Zip: 20866
Owner Phone: (301) 384-7575
Owner Contact: Eugene Smith

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 20000
Substance Description: Heating 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: 10
Tank Status: **Currently In Use**
Tank Capacity: Not reported
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 07/01/1996

BURTONSVILLE FUEL CO. INC. (Continued) **U003751568**

Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 11
Tank Status: Currently In Use
Tank Capacity: 5000
Substance Description: Gasohol
Tank Compartment: True
Compartment Compartment: A
Date Intalled: 07/01/1996
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 11
Tank Status: Currently In Use
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: True
Compartment Compartment: C
Date Intalled: 07/01/1996
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 11
Tank Status: Currently In Use
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: True
Compartment Compartment: B
Date Intalled: 07/01/1996
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 20000
Substance Description: Heating 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: 3
Tank Status: Permanently Out of Use
Tank Capacity: 20000
Substance Description: Heating 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: 4
Tank Status: Permanently Out of Use
Tank Capacity: 20000
Substance Description: Heating Oil

BURTONSVILLE FUEL CO. INC. (Continued) **U003751568**

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: 20000
Substance Description: Heating 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: Kerosene
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: 7
Tank Status: Currently In Use
Tank Capacity: Not reported
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 07/01/1996
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 8
Tank Status: Currently In Use
Tank Capacity: Not reported
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 07/01/1996
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 9
Tank Status: Currently In Use
Tank Capacity: Not reported
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Intalled: 07/01/1996
Tank Material Desc: Composite (Steel w/ FRP)
Pipe Material Desc: Fiberglass Reinforced Plastic

BURTONSVILLE FUEL CO. INC. (Continued) **U003751568**

MD Financial Assurance 2:

Region:	2
Facility ID:	11652
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 #STE 3906-11-13-01 Insurer: Hudson Specialty Ins. Co. Policy Period: 4/25/13 - 4/25/14 (dt)
FR Not Listed:	False

G26 **PAT'S LAWN MOWER SERVICE** **OCPCASES** **S104605110**
SW **15408-A OLD COLUMBIA PIKE** **N/A**
1/4-1/2 **BURTONSVILLE, MD 20866**
0.479 mi.
2530 ft. **Site 2 of 2 in cluster G**

Relative:
Lower

Actual:
481 ft.

OCPCASES:

Facility ID:	95-0139MO1
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	07/22/1994
Date Closed:	07/22/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	11652

Count: 2 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BURTONSVILLE	S105509093	VERBITS ACRES	BLACKBURN RD	20866	OCPCASES
BURTONSVILLE	U003737818	BURTONSVILLE FIRE STATION #15	13900 OLD COLUMBIA PIKE	20866	OCPCASES, UST, Financial Assurance

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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 29

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 09/14/2016
Date Data Arrived at EDR: 10/04/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 01/05/2017
Next Scheduled EDR Contact: 04/17/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 10/10/2016
Date Data Arrived at EDR: 10/20/2016
Date Made Active in Reports: 01/06/2017
Number of Days to Update: 78

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 05/01/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/13/2017
Next Scheduled EDR Contact: 05/29/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 11/15/2016
Date Data Arrived at EDR: 11/29/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/26/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 43

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Notice of Potential Hazardous Waste Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/01/2009
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: 02/06/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 28

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

State and tribal leaking storage tank lists

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: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

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: 10/27/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/17/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015
Date Data Arrived at EDR: 02/12/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 112
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/13/2015
Date Data Arrived at EDR: 10/23/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 118
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015
Date Data Arrived at EDR: 02/19/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 105
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
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: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Varies

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

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: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

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: 01/26/2016
Date Data Arrived at EDR: 02/05/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 119

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 10/20/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 12/03/2015
Date Data Arrived at EDR: 02/04/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 120

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/05/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 52

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/26/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/27/2016
Next Scheduled EDR Contact: 04/10/2017
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: 12/14/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 2

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Semi-Annually

State and tribal Brownfields sites

BROWNFIELDS: Eligible Brownfields Properties

The Site Assessment Section of the State Superfund Division is responsible for conducting federally funded assessments of eligible brownfields properties. These assessments are undertaken to determine whether there are environmental cleanup requirements at these sites.

Date of Government Version: 10/06/2016
Date Data Arrived at EDR: 12/13/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 9

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 03/07/2017
Next Scheduled EDR Contact: 06/19/2017
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: 12/19/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/03/2017
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: 11/03/2016
Date Data Arrived at EDR: 11/04/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 48

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 12/15/2016
Next Scheduled EDR Contact: 04/03/2017
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: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 09/30/2016
Date Data Arrived at EDR: 12/05/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 67

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 01/24/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/28/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 37

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/28/2016
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

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: 12/12/2016
Date Data Arrived at EDR: 12/28/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/03/2017
Next Scheduled EDR Contact: 05/29/2017
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: 10/11/2016
Date Data Arrived at EDR: 11/16/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 02/15/2017
Next Scheduled EDR Contact: 05/29/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
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: 12/31/2014
Date Data Arrived at EDR: 11/24/2015
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 133

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 08/01/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
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: 02/10/2017
Next Scheduled EDR Contact: 05/22/2017
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: 01/20/2016
Date Data Arrived at EDR: 04/28/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 127

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 202-564-5088
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/17/2017
Next Scheduled EDR Contact: 06/05/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
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: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2016
Next Scheduled EDR Contact: 05/08/2017
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: 01/04/2017
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 01/06/2017
Next Scheduled EDR Contact: 04/17/2017
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: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
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: 09/30/2016
Date Data Arrived at EDR: 11/18/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 77

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 04/10/2017
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: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 01/13/2017
Next Scheduled EDR Contact: 04/24/2017
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: 02/03/2017
Next Scheduled EDR Contact: 05/22/2017
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: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 04/17/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
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: 08/05/2016
Date Data Arrived at EDR: 09/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 22

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
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: 03/03/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

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: 07/15/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 65

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015
Date Data Arrived at EDR: 01/29/2016
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 67
Source: Department of Defense
Telephone: 571-373-0407
Last EDR Contact: 01/20/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/03/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 91
Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/24/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: Varies

AIRS: Permit and Facility Information Listing
A listing of permitted facilities and emissions information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 10/14/2016
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 140
Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 12/23/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Varies

DRYCLEANERS: Registered Drycleaning Facilities
A listing of registered drycleaning facilities.

Date of Government Version: 01/10/2017
Date Data Arrived at EDR: 01/13/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 49
Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 10/11/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 12/11/2016
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8
Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 01/30/2017
Next Scheduled EDR Contact: 05/08/2017
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: 01/12/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 45
Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
Data Release Frequency: Quarterly

LEAD: Lead Inspection Database
The Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 09/28/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 12/02/2016
Number of Days to Update: 64
Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Varies

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: 12/02/2016
Date Data Arrived at EDR: 12/08/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 14
Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 12/08/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

NPDES: Wastewater Permit Listing
A listing of wastewater permit locations.

Date of Government Version: 02/15/2017
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 8
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Varies

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: 05/04/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 07/07/2015
Number of Days to Update: 39
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 01/23/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines
An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 81
Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/09/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/21/2016
Date Data Arrived at EDR: 11/22/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 73
Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/22/2017
Next Scheduled EDR Contact: 06/05/2017
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: 12/11/2016
Date Data Arrived at EDR: 12/20/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/20/2016
Next Scheduled EDR Contact: 04/03/2017
Data Release Frequency: Quarterly

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 Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. 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 Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. 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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 07/30/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/03/2013
Number of Days to Update: 45

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 01/03/2017
Number of Days to Update: 96

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/09/2017
Next Scheduled EDR Contact: 04/24/2017
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: 01/30/2017
Date Data Arrived at EDR: 02/01/2017
Date Made Active in Reports: 02/13/2017
Number of Days to Update: 12

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 02/01/2017
Next Scheduled EDR Contact: 05/08/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 07/22/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 123

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 01/12/2017
Next Scheduled EDR Contact: 05/01/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 06/19/2015
Date Made Active in Reports: 07/15/2015
Number of Days to Update: 26

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/21/2017
Next Scheduled EDR Contact: 06/05/2017
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 04/14/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 50

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/12/2016
Next Scheduled EDR Contact: 03/27/2017
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care 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

BURTONSVILLE PARK AND RIDE
3990 NATIONAL DRIVE
BURTONSVILLE, MD 20866

TARGET PROPERTY COORDINATES

Latitude (North):	39.114233 - 39° 6' 51.24''
Longitude (West):	76.930772 - 76° 55' 50.78''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	333069.4
UTM Y (Meters):	4331020.0
Elevation:	500 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6050563 BELTSVILLE, MD
Version Date:	2014
North Map:	6050565 CLARKSVILLE, MD
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).

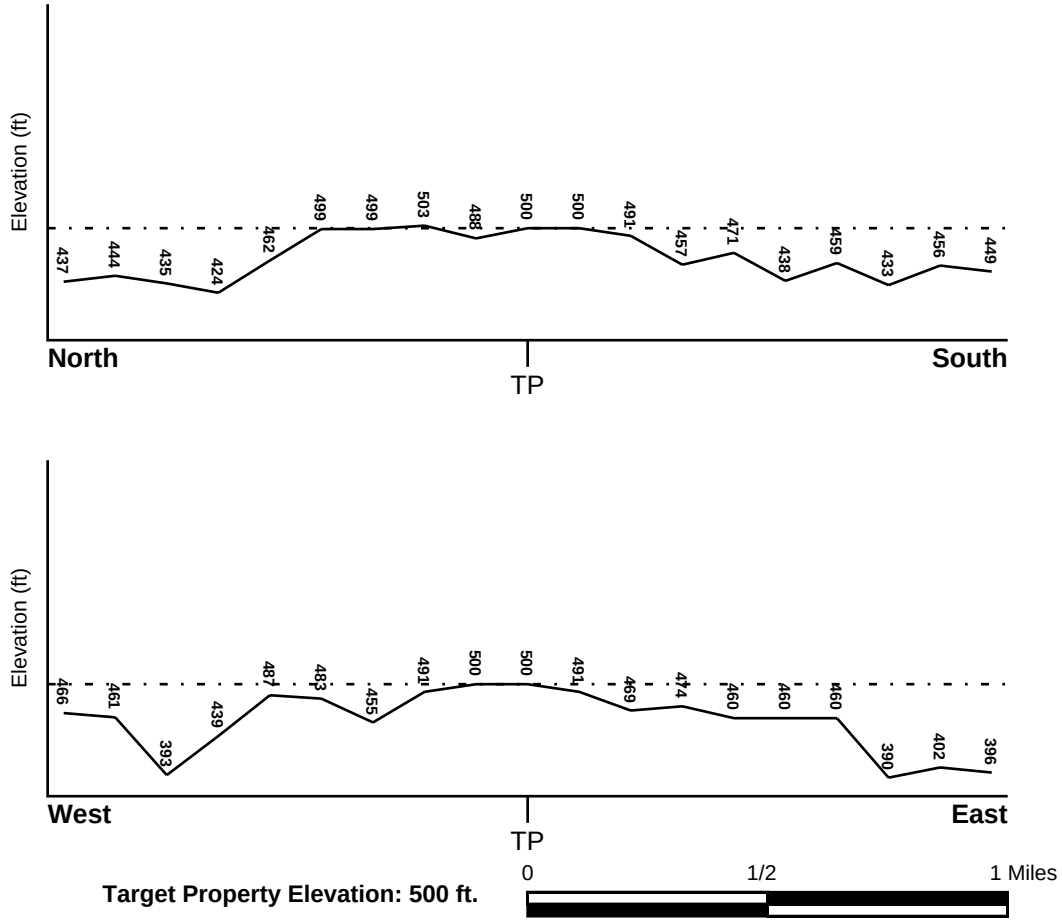
TOPOGRAPHIC INFORMATION

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 South

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
24031C0385D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
24031C0245D	FEMA FIRM Flood data
24031C0240D	FEMA FIRM Flood data
24031C0380D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
BELTSVILLE	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
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

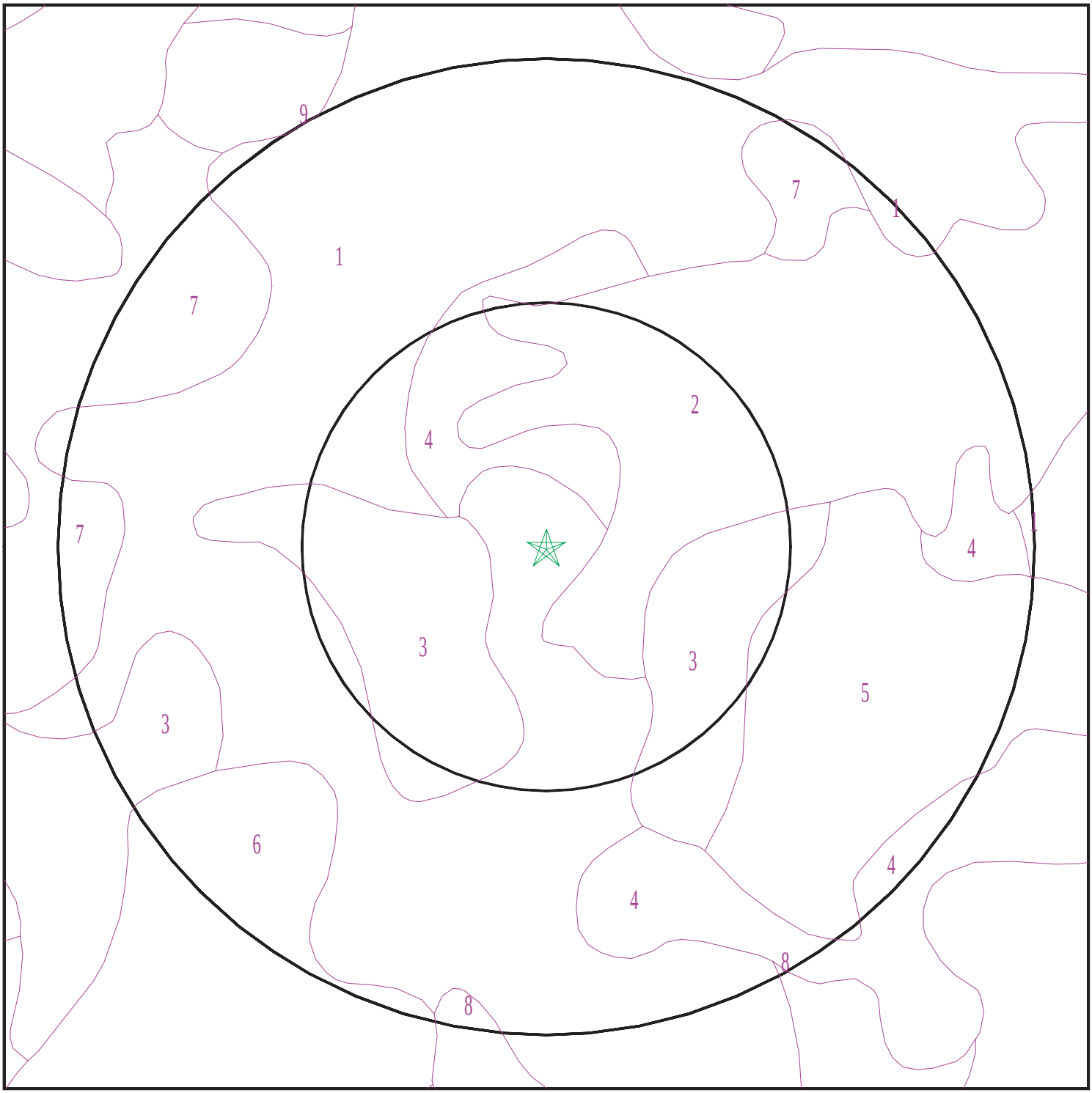
Era:	Paleozoic
System:	Cambrian
Series:	Cambrian
Code:	Ce *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Eugeosynclinal Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 4873965.37s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Burtonsville Park and Ride	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	3990 National Drive Burtonsville MD 20866	CONTACT:	Tyler Lane
		INQUIRY #:	4873965.37s
LAT/LONG:	39.114233 / 76.930772	DATE:	March 08, 2017 5:35 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Chillum

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	12 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 5.5 Min: 4.5

Soil Map ID: 2

Soil Component Name: Croom

Soil Surface Texture: gravelly loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	14 inches	gravelly loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	14 inches	27 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 6 Min: 4.5
3	27 inches	64 inches		Not reported	Not reported	Max: 141 Min: 4	Max: 6 Min: 4.5

Soil Map ID: 3

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

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
2	12 inches	31 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	31 inches	42 inches		Not reported	Not reported	Max: 1.4 Min: 0.42	Max: 5.5 Min: 3.6
4	42 inches	59 inches		Not reported	Not reported	Max: 42 Min: 1.4	Max: 5.5 Min: 3.6

Soil Map ID: 4

Soil Component Name: Chillum

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	12 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 5.5 Min: 4.5

Soil Map ID: 5

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

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
2	12 inches	31 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 3.6
3	31 inches	42 inches		Not reported	Not reported	Max: 1.4 Min: 0.42	Max: 5.5 Min: 3.6
4	42 inches	59 inches		Not reported	Not reported	Max: 42 Min: 1.4	Max: 5.5 Min: 3.6

Soil Map ID: 6

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	42 inches	59 inches		Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 7

Soil Component Name: Croom

Soil Surface Texture: gravelly loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	14 inches	gravelly loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	14 inches	27 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 6 Min: 4.5
3	27 inches	64 inches		Not reported	Not reported	Max: 141 Min: 4	Max: 6 Min: 4.5

Soil Map ID: 8

Soil Component Name: Chillum

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	12 inches	silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	12 inches	27 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 5.5 Min: 4.5
3	27 inches	59 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 5.5 Min: 4.5

Soil Map ID: 9

Soil Component Name: Croom

Soil Surface Texture: gravelly loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	14 inches	gravelly loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	14 inches	27 inches		Not reported	Not reported	Max: 14 Min: 1.4	Max: 6 Min: 4.5
3	27 inches	64 inches		Not reported	Not reported	Max: 141 Min: 4	Max: 6 Min: 4.5

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 0.001 miles
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C34	USGS40000434883	1/4 - 1/2 Mile NNW
F54	USGS40000434706	1/4 - 1/2 Mile SSW
143	USGS40000434625	1/2 - 1 Mile South
171	USGS40000434604	1/2 - 1 Mile South
V177	USGS40000434891	1/2 - 1 Mile WNW
178	USGS40000434661	1/2 - 1 Mile SE
179	USGS40000434860	1/2 - 1 Mile WNW

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	MD7000000243732	1/4 - 1/2 Mile SSE
A2	MD7000000243586	1/4 - 1/2 Mile SSE
A3	MD7000000243737	1/4 - 1/2 Mile SSE
A4	MD7000000243954	1/4 - 1/2 Mile SSE
A5	MD7000000243754	1/4 - 1/2 Mile SSE
A6	MD7000000242944	1/4 - 1/2 Mile SSE
A7	MD7000000242801	1/4 - 1/2 Mile SSE
A8	MD7000000243052	1/4 - 1/2 Mile SSE
A9	MD7000000243407	1/4 - 1/2 Mile SSE
A10	MD7000000243304	1/4 - 1/2 Mile SSE
A11	MD7000000244015	1/4 - 1/2 Mile SSE
A12	MD7000000244910	1/4 - 1/2 Mile SSE
A13	MD7000000244648	1/4 - 1/2 Mile SSE
A14	MD7000000245531	1/4 - 1/2 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A15	MD7000000246232	1/4 - 1/2 Mile SSE
A16	MD7000000246015	1/4 - 1/2 Mile SSE
A17	MD7000000244101	1/4 - 1/2 Mile SSE
A18	MD7000000244085	1/4 - 1/2 Mile SSE
A19	MD7000000244134	1/4 - 1/2 Mile SSE
A20	MD7000000244607	1/4 - 1/2 Mile SSE
A21	MD7000000244309	1/4 - 1/2 Mile SSE
B22	MD7000000247586	1/4 - 1/2 Mile SSW
B23	MD7000000247584	1/4 - 1/2 Mile SSW
B24	MD7000000246226	1/4 - 1/2 Mile SSW
B25	MD7000000252257	1/4 - 1/2 Mile SSW
B26	MD7000000470115	1/4 - 1/2 Mile SSW
B27	MD7000000252259	1/4 - 1/2 Mile SSW
B28	MD7000000252258	1/4 - 1/2 Mile SSW
C29	MD7000000246403	1/4 - 1/2 Mile NNW
C30	MD7000000246350	1/4 - 1/2 Mile NNW
C31	MD7000000251285	1/4 - 1/2 Mile NNW
C32	MD7000000251260	1/4 - 1/2 Mile NNW
33	MD7000000246351	1/4 - 1/2 Mile WNW
D35	MD7000000246290	1/4 - 1/2 Mile SE
D36	MD7000000252283	1/4 - 1/2 Mile SE
E37	MD7000000474844	1/4 - 1/2 Mile SW
E38	MD7000000474845	1/4 - 1/2 Mile SW
E39	MD7000000474846	1/4 - 1/2 Mile SW
E40	MD7000000474843	1/4 - 1/2 Mile SW
E41	MD7000000252330	1/4 - 1/2 Mile SW
E42	MD7000000408790	1/4 - 1/2 Mile SW
E43	MD7000000474842	1/4 - 1/2 Mile SW
E44	MD7000000474956	1/4 - 1/2 Mile SW
E45	MD7000000474957	1/4 - 1/2 Mile SW
E46	MD7000000474958	1/4 - 1/2 Mile SW
E47	MD7000000474955	1/4 - 1/2 Mile SW
E48	MD7000000474847	1/4 - 1/2 Mile SW
E49	MD7000000474953	1/4 - 1/2 Mile SW
E50	MD7000000474954	1/4 - 1/2 Mile SW
51	MD7000000249725	1/4 - 1/2 Mile East
52	MD7000000455488	1/4 - 1/2 Mile ENE
53	MD7000000456072	1/4 - 1/2 Mile SSW
G55	MD7000000246335	1/4 - 1/2 Mile North
G56	MD7000000246375	1/4 - 1/2 Mile North
57	MD7000000246934	1/4 - 1/2 Mile West
H58	MD7000000247357	1/4 - 1/2 Mile NNW
H59	MD7000000247957	1/4 - 1/2 Mile NNW
H60	MD7000000247958	1/4 - 1/2 Mile NNW
H61	MD7000000246271	1/4 - 1/2 Mile NNW
H62	MD7000000246482	1/4 - 1/2 Mile NNW
H63	MD7000000246691	1/4 - 1/2 Mile NNW
H64	MD7000000373177	1/4 - 1/2 Mile NNW
H65	MD7000000373178	1/4 - 1/2 Mile NNW
H66	MD7000000455833	1/4 - 1/2 Mile NNW
H67	MD7000000247959	1/4 - 1/2 Mile NNW
H68	MD7000000250612	1/4 - 1/2 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
H69	MD7000000250615	1/4 - 1/2 Mile NNW
70	MD7000000455805	1/4 - 1/2 Mile WNW
I71	MD7000000246890	1/2 - 1 Mile ESE
I72	MD7000000248448	1/2 - 1 Mile ESE
J73	MD7000000250465	1/2 - 1 Mile ENE
J74	MD7000000252101	1/2 - 1 Mile ENE
J75	MD7000000527645	1/2 - 1 Mile ENE
F76	MD7000000470077	1/2 - 1 Mile SSW
F77	MD7000000470076	1/2 - 1 Mile SSW
F78	MD7000000483462	1/2 - 1 Mile SSW
F79	MD7000000470078	1/2 - 1 Mile SSW
K80	MD7000000250232	1/2 - 1 Mile NNE
K81	MD7000000364180	1/2 - 1 Mile NNE
L82	MD7000000343764	1/2 - 1 Mile WSW
L83	MD7000000247585	1/2 - 1 Mile WSW
L84	MD7000000343766	1/2 - 1 Mile WSW
L85	MD7000000343765	1/2 - 1 Mile WSW
M86	MD7000000373058	1/2 - 1 Mile NNW
M87	MD7000000408569	1/2 - 1 Mile NNW
M88	MD7000000343844	1/2 - 1 Mile NNW
M89	MD7000000343845	1/2 - 1 Mile NNW
M90	MD7000000408570	1/2 - 1 Mile NNW
M91	MD7000000480005	1/2 - 1 Mile NNW
M92	MD7000000482614	1/2 - 1 Mile NNW
M93	MD7000000408571	1/2 - 1 Mile NNW
M94	MD7000000480004	1/2 - 1 Mile NNW
95	MD7000000246384	1/2 - 1 Mile SE
96	MD7000000249303	1/2 - 1 Mile East
97	MD7000000455674	1/2 - 1 Mile South
N98	MD7000000246545	1/2 - 1 Mile NE
N99	MD7000000246254	1/2 - 1 Mile NE
N100	MD7000000247623	1/2 - 1 Mile NE
N101	MD7000000412759	1/2 - 1 Mile NE
N102	MD7000000249640	1/2 - 1 Mile NE
O103	MD7000000515792	1/2 - 1 Mile SW
O104	MD7000000515793	1/2 - 1 Mile SW
P105	MD7000000442176	1/2 - 1 Mile North
P106	MD7000000442177	1/2 - 1 Mile North
P107	MD7000000442174	1/2 - 1 Mile North
P108	MD7000000442175	1/2 - 1 Mile North
P109	MD7000000442180	1/2 - 1 Mile North
P110	MD7000000442181	1/2 - 1 Mile North
P111	MD7000000442178	1/2 - 1 Mile North
P112	MD7000000442179	1/2 - 1 Mile North
P113	MD7000000244713	1/2 - 1 Mile North
P114	MD7000000245388	1/2 - 1 Mile North
P115	MD7000000223440	1/2 - 1 Mile North
P116	MD7000000226860	1/2 - 1 Mile North
P117	MD7000000246640	1/2 - 1 Mile North
P118	MD7000000249949	1/2 - 1 Mile North
P119	MD7000000245616	1/2 - 1 Mile North
P120	MD7000000245632	1/2 - 1 Mile North

STATE DATABASE WELL INFORMATION

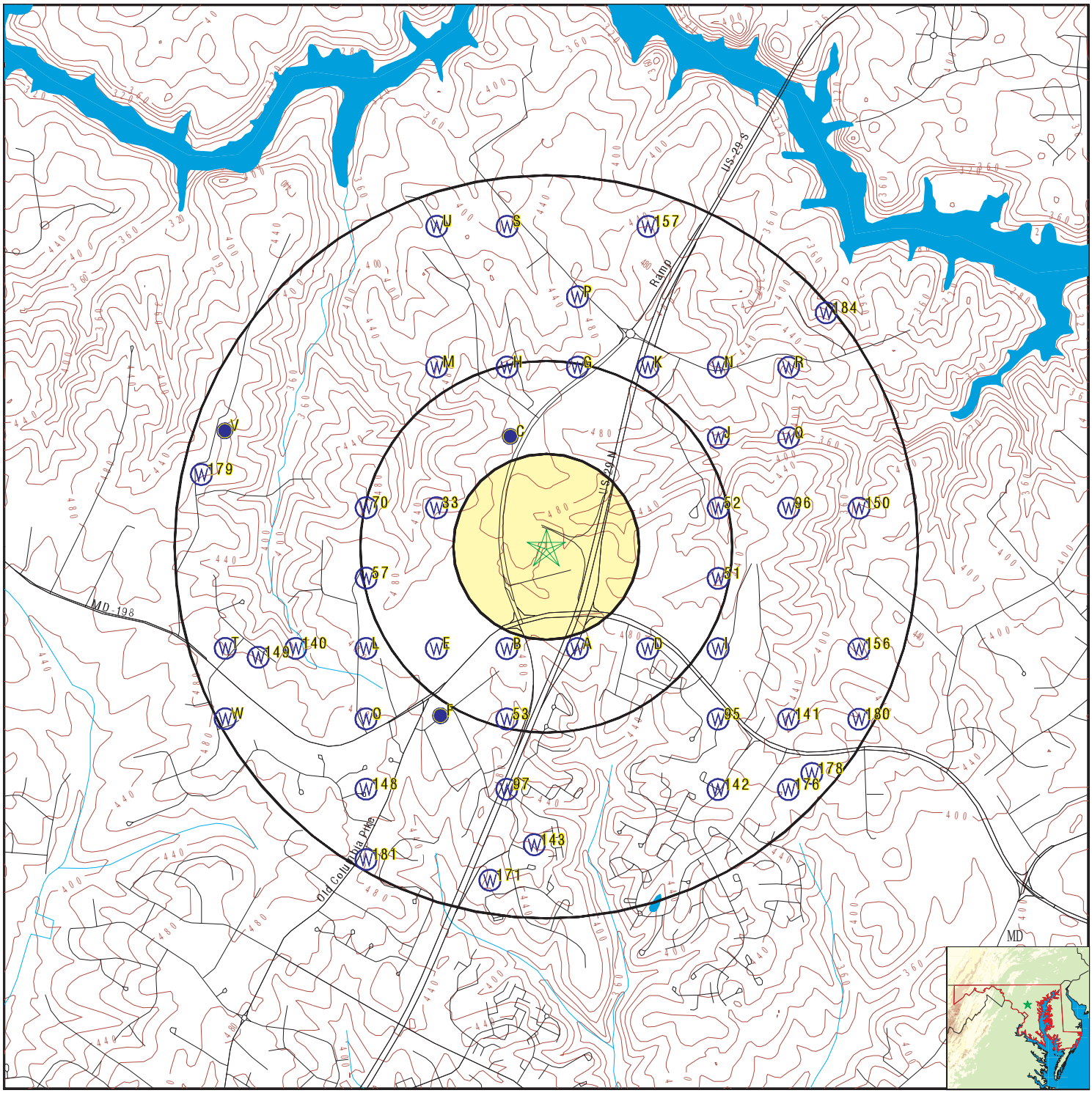
MAP ID	WELL ID	LOCATION FROM TP
P121	MD7000000442182	1/2 - 1 Mile North
P122	MD7000000442206	1/2 - 1 Mile North
P123	MD7000000442207	1/2 - 1 Mile North
P124	MD7000000442194	1/2 - 1 Mile North
P125	MD7000000442195	1/2 - 1 Mile North
P126	MD7000000470000	1/2 - 1 Mile North
P127	MD7000000483472	1/2 - 1 Mile North
P128	MD7000000443505	1/2 - 1 Mile North
P129	MD7000000443990	1/2 - 1 Mile North
P130	MD7000000442185	1/2 - 1 Mile North
P131	MD7000000442186	1/2 - 1 Mile North
P132	MD7000000442183	1/2 - 1 Mile North
P133	MD7000000442184	1/2 - 1 Mile North
P134	MD7000000442192	1/2 - 1 Mile North
P135	MD7000000442193	1/2 - 1 Mile North
P136	MD7000000442190	1/2 - 1 Mile North
P137	MD7000000442191	1/2 - 1 Mile North
Q138	MD7000000408012	1/2 - 1 Mile ENE
Q139	MD7000000471552	1/2 - 1 Mile ENE
140	MD7000000252198	1/2 - 1 Mile WSW
141	MD7000000246904	1/2 - 1 Mile SE
142	MD7000000515797	1/2 - 1 Mile SE
R144	MD7000000247037	1/2 - 1 Mile NE
R145	MD7000000246462	1/2 - 1 Mile NE
R146	MD7000000489715	1/2 - 1 Mile NE
R147	MD7000000251499	1/2 - 1 Mile NE
148	MD7000000246569	1/2 - 1 Mile SW
149	MD7000000545402	1/2 - 1 Mile WSW
150	MD7000000249046	1/2 - 1 Mile East
S151	MD7000000246512	1/2 - 1 Mile North
S152	MD7000000246463	1/2 - 1 Mile North
S153	MD7000000247459	1/2 - 1 Mile North
S154	MD7000000250446	1/2 - 1 Mile North
S155	MD7000000249133	1/2 - 1 Mile North
156	MD7000000412706	1/2 - 1 Mile ESE
157	MD7000000250525	1/2 - 1 Mile NNE
T158	MD7000000244126	1/2 - 1 Mile WSW
T159	MD7000000244147	1/2 - 1 Mile WSW
T160	MD7000000244796	1/2 - 1 Mile WSW
T161	MD7000000243136	1/2 - 1 Mile WSW
T162	MD7000000243331	1/2 - 1 Mile WSW
T163	MD7000000244083	1/2 - 1 Mile WSW
T164	MD7000000244810	1/2 - 1 Mile WSW
T165	MD7000000245560	1/2 - 1 Mile WSW
T166	MD7000000245742	1/2 - 1 Mile WSW
T167	MD7000000245927	1/2 - 1 Mile WSW
T168	MD7000000244835	1/2 - 1 Mile WSW
T169	MD7000000245243	1/2 - 1 Mile WSW
T170	MD7000000245362	1/2 - 1 Mile WSW
U172	MD7000000246315	1/2 - 1 Mile NNW
U173	MD7000000248151	1/2 - 1 Mile NNW
V174	MD7000000249638	1/2 - 1 Mile WNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
V175	MD7000000512374	1/2 - 1 Mile WNW
176	MD7000000480022	1/2 - 1 Mile SE
180	MD7000000251870	1/2 - 1 Mile ESE
181	MD7000000248943	1/2 - 1 Mile SSW
W182	MD7000000456027	1/2 - 1 Mile WSW
W183	MD7000000474960	1/2 - 1 Mile WSW
184	MD7000000546776	1/2 - 1 Mile NE

PHYSICAL SETTING SOURCE MAP - 4873965.37s



- 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:	Burtonsville Park and Ride	CLIENT:	Rummel, Klepper, & Kahl, LLC
ADDRESS:	3990 National Drive Burtonsville MD 20866	CONTACT:	Tyler Lane
LAT/LONG:	39.114233 / 76.930772	INQUIRY #:	4873965.37s
		DATE:	March 08, 2017 5:35 pm

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Map ID
Direction
Distance
Elevation

Database	EDR ID Number
MD WELLS	**MD7000000243732**

A1
SSE
1/4 - 1/2 Mile
Lower

Object id:	243732	County let:	MO
Permit:	MO730712	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1975 120
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	10
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	DUSTIN RD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	19741212	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1975 425
Completion:	1975 210		
Total dept:	380		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	39		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	42		
Casing hei:	+02	Screen typ:	HO
Top screen:	40		
Bottom scr:	260		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	2		
Level befo:	50		
Level duri:	260		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243732

A2
SSE **MD WELLS** **MD7000000243586**
1/4 - 1/2 Mile
Lower

Object id:	243586	County let:	MO
Permit:	MO730566	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1974 624
City:	WHEATON	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	18
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	E	Road name:	DUSTON RD
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1974 523	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19741010
Completion:	1974 718		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	21		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	24		
Casing hei:	+02	Screen typ:	HO
Top screen:	22		
Bottom scr:	200		
Screen t 1:	Not 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:	2		
Pumping ra:	3		
Level befo:	40		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243586

A3
SSE **MD WELLS** **MD7000000243737**
1/4 - 1/2 Mile
Lower

Object id:	243737	County let:	MO
Permit:	MO730717	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1975 2 3
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-PER	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	TIMBER RD
Section:	Not Reported	Lot:	16
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	N	Road name:	DUSTIN RD
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1975 127	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1975 425
Completion:	1975 127		
Total dept:	240		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	19		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	21		
Casing hei:	+02	Screen typ:	HO
Top screen:	19		
Bottom scr:	240		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	10		
Level befo:	40		
Level duri:	240		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243737

A4
SSE **MD WELLS** **MD7000000243954**
1/4 - 1/2 Mile
Lower

Object id:	243954	County let:	MO
Permit:	MO730934	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19751112
City:	LAUREL	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	6
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	DUSTON
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1975 8 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1976 3 9
Completion:	1976 116		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	48		
Casing hei:	+02	Screen typ:	HO
Top screen:	46		
Bottom scr:	300		
Screen t 1:	Not 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:	2		
Pumping ra:	1		
Level befo:	50		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243954

A5
SSE **MD WELLS** **MD7000000243754**
1/4 - 1/2 Mile
Lower

Object id:	243754	County let:	MO
Permit:	MO730734	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1975 3 7
City:	LANKLIN PARK	State:	MD
Zip:	20783	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	100		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HTS
Section:	Not Reported	Lot:	2
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1973 518	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1975 617
Completion:	1975 6 9		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	51		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	86		
Casing hei:	+02	Screen typ:	HO
Top screen:	84		
Bottom scr:	400		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	2		
Level befo:	50		
Level duri:	400		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243754

A6
SSE **MD WELLS** **MD7000000242944**
1/4 - 1/2 Mile
Lower

Object id:	242944	County let:	MO
Permit:	MO720183	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1972 411
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	GREEN, HARRY K
Driller id:	MWD0001		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	120		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILLS
Section:	Not Reported	Lot:	9
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NW	Road name:	DUSTIN
Road side:	S	Road dista:	15 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1972 330	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1972 6 8
Completion:	1972 5 8		
Total dept:	165		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	32		
Casing hei:	+02	Screen typ:	HO
Top screen:	32		
Bottom scr:	165		
Screen t 1:	Not 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:	4		
Pumping ra:	5		
Level befo:	40		
Level duri:	160		
Test pump :	P	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:	MD7000000242944

A7
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000242801**

Object id:	242801	County let:	MO
Permit:	MO720040	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1971 9 2
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	100		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	19
Nearest to:	BURTONSVILLE	Town dista:	3 MI
Town direc:	NE	Road name:	DUSTIN
Road side:	N	Road dista:	400 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1971 8 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1972 112
Completion:	19711222		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	38		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	40		
Casing hei:	+01	Screen typ:	HO
Top screen:	40		
Bottom scr:	200		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	3		
Level befo:	25		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000242801

A8
SSE **MD WELLS** **MD7000000243052**
1/4 - 1/2 Mile
Lower

Object id:	243052	County let:	MO
Permit:	MO730031	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1972 817
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	GREEN, HARRY K
Driller id:	MWD0001		
Est gpm pr:	7		
Use for wa:	DW		
Approx dep:	185		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HTS
Section:	Not Reported	Lot:	4
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	N	Road name:	DUSTIN
Road side:	N	Road dista:	34 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1972 714	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1972 925
Completion:	1972 912		
Total dept:	225		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	91		
Casing hei:	+02	Screen typ:	HO
Top screen:	91		
Bottom scr:	225		
Screen t 1:	Not 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:	3		
Pumping ra:	6		
Level befo:	50		
Level duri:	220		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243052

A9
SSE **MD WELLS** **MD7000000243407**
1/4 - 1/2 Mile
Lower

Object id:	243407	County let:	MO
Permit:	MO730386	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19731023
City:	LAUREL	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	100		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	8
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	DUSTON
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	197312 9	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1974 6 7
Completion:	1974 513		
Total dept:	140		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	39		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	41		
Casing hei:	+02	Screen typ:	HO
Top screen:	39		
Bottom scr:	140		
Screen t 1:	Not 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:	2		
Pumping ra:	5		
Level befo:	40		
Level duri:	140		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243407

A10
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000243304**

Object id:	243304	County let:	MO
Permit:	MO730283	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1973 611
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	100		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILLS
Section:	Not Reported	Lot:	17
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	DUSTIN
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1973 617	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1973 911
Completion:	1973 610		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	56		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+02	Screen typ:	HO
Top screen:	60		
Bottom scr:	300		
Screen t 1:	Not 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:	2		
Pumping ra:	3		
Level befo:	40		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243304

A11
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000244015**

Object id:	244015	County let:	MO
Permit:	MO730995	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 217
City:	LAUREL	State:	MD
Zip:	Not Reported	Driller na:	CROMWELL, C A
Driller id:	MWD0217		
Est gpm pr:	10		
Use for wa:	DW		
Approx dep:	120		
Drill meth:	ROTARY	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	N627
Section:	LS	Lot:	82
Nearest to:	LAUREL	Town dista:	1 MI
Town direc:	NW	Road name:	AITCHESON RD
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1976 212	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:	+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:	MD7000000244015

A12
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000244910**

Object id:	244910	County let:	MO
Permit:	MO731891	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1978 1 4
City:	LAUREL	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	DUSTON
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1977 6 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1978 511
Completion:	1978 223		
Total dept:	240		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	55		
Casing hei:	+02	Screen typ:	HO
Top screen:	53		
Bottom scr:	240		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	60		
Level duri:	240		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244910

A13
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000244648**

Object id:	244648	County let:	MO
Permit:	MO731628	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 711
City:	LANHAM	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	RT 29
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1977 3 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19771020
Completion:	1977 9 7		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	48		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	110		
Casing hei:	+02	Screen typ:	HO
Top screen:	108		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	1		
Level befo:	50		
Level duri:	400		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244648

A14
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000245531**

Object id:	245531	County let:	MO
Permit:	MO732512	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19781115
City:	LAUREL	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTSONSVILLE	Town dista:	2 MI
Town direc:	E	Road name:	RT 198
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	197810 2	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1979 125
Completion:	19781220		
Total dept:	225		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	19		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	21		
Casing hei:	+02	Screen typ:	HO
Top screen:	19		
Bottom scr:	225		
Screen t 1:	Not 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:	2		
Pumping ra:	3		
Level befo:	30		
Level duri:	225		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	2008 721	Site id:	MD7000000245531

A15
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246232**

Object id:	246232	County let:	MO
Permit:	MO733214	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1981 227
City:	LAUREL	State:	MD
Zip:	Not Reported	Driller na:	BOLLINGER STANLEY
Driller id:	MWD0308		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	145		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HGHTS
Section:	Not Reported	Lot:	15
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	DUSTIN ROAD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1981 3 3	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1981 521
Completion:	1981 519		
Total dept:	280		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	19		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	22		
Casing hei:	+02	Screen typ:	HO
Top screen:	20		
Bottom scr:	280		
Screen t 1:	Not 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:	3		
Pumping ra:	10		
Level befo:	35		
Level duri:	280		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246232

A16
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246015**

Object id:	246015	County let:	MO
Permit:	MO732996	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1980 6 4
City:	ADELPHI	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	12
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	DUSTIN MD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1980 423	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1980 9 4
Completion:	1980 616		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	48		
Casing hei:	+03	Screen typ:	HO
Top screen:	45		
Bottom scr:	400		
Screen t 1:	Not 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:	5		
Pumping ra:	1		
Level befo:	50		
Level duri:	400		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246015

A17
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000244101**

Object id:	244101	County let:	MO
Permit:	MO731081	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 6 3
City:	WHEATON	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	11
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	DUSTON
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1976 513	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	197610 4
Completion:	1976 729		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	29		
Casing hei:	+02	Screen typ:	HO
Top screen:	27		
Bottom scr:	200		
Screen t 1:	Not 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:	2		
Pumping ra:	3		
Level befo:	50		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244101

A18
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000244085**

Object id:	244085	County let:	MO
Permit:	MO731065	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 524
City:	WHEATON	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	15
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	DUSTIN
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1976 810	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	197610 4
Completion:	1976 630		
Total dept:	240		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	28		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	30		
Casing hei:	+02	Screen typ:	HO
Top screen:	28		
Bottom scr:	240		
Screen t 1:	Not 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:	2		
Pumping ra:	3		
Level befo:	40		
Level duri:	240		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244085

A19
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000244134**

Object id:	244134	County let:	MO
Permit:	MO731114	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 623
City:	LAUREL	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HTS
Section:	Not Reported	Lot:	8
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	DUSTIN RD
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1976 330	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1978 516
Completion:	1976 7 2		
Total dept:	260		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	46		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	48		
Casing hei:	+02	Screen typ:	HO
Top screen:	46		
Bottom scr:	260		
Screen t 1:	Not 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:	2		
Pumping ra:	3		
Level befo:	60		
Level duri:	260		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244134

A20
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000244607**

Object id:	244607	County let:	MO
Permit:	MO731587	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 6 9
City:	CROFTON	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	12
Nearest to:	BURNTONSVILLE	Town dista:	3 MI
Town direc:	N	Road name:	RT 29
Road side:	E	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1977 811	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19771020
Completion:	1977 811		
Total dept:	280		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	46		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	50		
Casing hei:	+02	Screen typ:	HO
Top screen:	48		
Bottom scr:	280		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	35		
Level duri:	280		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244607

A21
SSE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000244309**

Object id:	244309	County let:	MO
Permit:	MO731289	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19761029
City:	HYATTSVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	5
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	RT 29
Road side:	E	Road dista:	600 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406122		
Lat dec de:	39.110258		
Lon dec de:	-76.929215		
Issue date:	1976 6 9	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1977 216
Completion:	19761229		
Total dept:	180		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	54		
Casing hei:	+02	Screen typ:	HO
Top screen:	52		
Bottom scr:	180		
Screen t 1:	Not 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:	2		
Pumping ra:	8		
Level befo:	40		
Level duri:	180		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244309

B22
SSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000247586**

Object id:	247586	County let:	MO
Permit:	MO811274	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 9 3
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	BURTONSVILLE	Town dista:	0 MI
Town direc:	Not Reported	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	135 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405817		
Lat dec de:	39.11026		
Lon dec de:	-76.93274		
Issue date:	1985 9 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 927
Completion:	1985 918		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	11		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	11		
Casing hei:	+01	Screen typ:	PL
Top screen:	11		
Bottom scr:	21		
Screen t 1:	Not 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:	MD7000000247586

B23
SSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000247584**

Object id:	247584	County let:	MO
Permit:	MO811272	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 9 3
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	BURTONSVILLE	Town dista:	0 MI
Town direc:	Not Reported	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	155 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405817		
Lat dec de:	39.11026		
Lon dec de:	-76.93274		
Issue date:	1985 9 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 927
Completion:	1985 918		
Total dept:	18		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	8		
Casing hei:	+01	Screen typ:	PL
Top screen:	8		
Bottom scr:	18		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000247584

B24
SSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246226**

Object id:	246226	County let:	MO
Permit:	MO733208	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1981 220
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	20		
Use for wa:	T		
Approx dep:	300		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.2 MI
Town direc:	NE	Road name:	198
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405817		
Lat dec de:	39.11026		
Lon dec de:	-76.93274		
Issue date:	1981 220	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1981 720
Completion:	1981 417		
Total dept:	240		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	27		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	46		
Casing hei:	+03	Screen typ:	HO
Top screen:	43		
Bottom scr:	240		
Screen t 1:	Not 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:	5		
Pumping ra:	8		
Level befo:	40		
Level duri:	240		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246226

B25
SSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000252257**

Object id:	252257	County let:	MO
Permit:	MO930329	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 921
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	22		
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:	SPENCERVILLE RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405817		
Lat dec de:	39.11026		
Lon dec de:	-76.93274		
Issue date:	1994 926	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19941012
Completion:	1994 928		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+00	Screen typ:	PL
Top screen:	2		
Bottom scr:	12		
Screen t 1:	PL		
Top scre 1:	12		
Bottom s 1:	22		
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:	MD7000000252257

B26
SSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000470115**

Object id:	470115	County let:	Not Reported
Permit:	MO940896	Mgs id:	Not Reported
B1 seq:	2414	B1 recd:	19981120
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
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:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	SPENCERVILLE RD
Road side:	S	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405817		
Lat dec de:	39.11026		
Lon dec de:	-76.93274		
Issue date:	19981123	Special fl:	Y
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:	MD7000000470115

B27
SSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000252259**

Object id:	252259	County let:	MO
Permit:	MO930331	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 921
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	22		
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:	SPENCERVILLE RD
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405817		
Lat dec de:	39.11026		
Lon dec de:	-76.93274		
Issue date:	1994 926	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19941012
Completion:	1994 928		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+00	Screen typ:	PL
Top screen:	2		
Bottom scr:	12		
Screen t 1:	PL		
Top scre 1:	12		
Bottom s 1:	22		
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:	MD7000000252259

B28
SSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000252258**

Object id:	252258	County let:	MO
Permit:	MO930330	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 921
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	22		
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:	SPENCERVILLE RD
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405817		
Lat dec de:	39.11026		
Lon dec de:	-76.93274		
Issue date:	1994 926	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19941012
Completion:	1994 928		
Total dept:	22		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	2		
Casing hei:	+00	Screen typ:	PL
Top screen:	2		
Bottom scr:	12		
Screen t 1:	PL		
Top scre 1:	12		
Bottom s 1:	22		
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:	MD7000000252258

C29
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246403**

Object id:	246403	County let:	MO
Permit:	MO733388	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198111 4
City:	STERLING	State:	VA
Zip:	22170	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	60		
Use for wa:	I		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	MO1960G006	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.8 MI
Town direc:	N	Road name:	RT 29
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	405817		
Lat dec de:	39.118497		
Lon dec de:	-76.932732		
Issue date:	198112 2	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198112 9		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	63		
Casing hei:	+02	Screen typ:	HO
Top screen:	61		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	60		
Level duri:	400		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246403

C30
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246350**

Object id:	246350	County let:	MO
Permit:	MO733335	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811218
City:	STERLING	State:	VA
Zip:	22170	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	30		
Use for wa:	I		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	MO1960G006	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.7 MI
Town direc:	N	Road name:	RT 29
Road side:	W	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	405817		
Lat dec de:	39.118497		
Lon dec de:	-76.932732		
Issue date:	19811218	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 223
Completion:	1982 119		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	134		
Casing hei:	+02	Screen typ:	ST
Top screen:	132		
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:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	6		
Pumping ra:	2		
Level befo:	100		
Level duri:	500		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246350

C31
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000251285**

Object id:	251285	County let:	MO
Permit:	MO882483	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 615
City:	CHANTILLY	State:	VA
Zip:	22021	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD0400		
Est gpm pr:	5		
Use for wa:	F		
Approx dep:	400		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	WELL #2
Nearest to:	BURTONSVILLE	Town dista:	.5
Town direc:	N	Road name:	15930 NEW COLUMBIA PK
Road side:	W	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	405817		
Lat dec de:	39.118497		
Lon dec de:	-76.932732		
Issue date:	1992 619	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1992 730
Completion:	1992 610		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	41		
Casing hei:	+02	Screen typ:	HO
Top screen:	39		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	10		
Level befo:	50		
Level duri:	400		
Test pump :	A	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:	MD7000000251285

C32
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000251260**

Object id:	251260	County let:	MO
Permit:	MO882458	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1992 528
City:	CHANTILLY	State:	VA
Zip:	22021	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD0400		
Est gpm pr:	50		
Use for wa:	I		
Approx dep:	400		
Drill meth:	AIR ROT	Replacemen:	N
Wapid:	MO1992G014	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	N	Road name:	15930 NEW COLUMBIA PIKE
Road side:	W	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	405817		
Lat dec de:	39.118497		
Lon dec de:	-76.932732		
Issue date:	1992 528	Special fl:	Not Reported
C1 seq:	9782	C1 recd:	1992 626
Completion:	1992 610		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	58		
Casing hei:	2	Screen typ:	HO
Top screen:	56		
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:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	3		
Pumping ra:	6		
Level befo:	50		
Level duri:	500		
Test pump :	A	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:	MD7000000251260

33
WNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246351**

Object id:	246351	County let:	MO
Permit:	MO733336	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1981 921
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	MAYNE, RALPH
Driller id:	MWD0273		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NW	Road name:	BELLE COTE DR
Road side:	S	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160858		
E grid83:	405512		
Lat dec de:	39.115753		
Lon dec de:	-76.936259		
Issue date:	1981 831	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198110 9
Completion:	1981 9 3		
Total dept:	245		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	63		
Casing hei:	+02	Screen typ:	HO
Top screen:	61		
Bottom scr:	245		
Screen t 1:	Not 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:	6		
Pumping ra:	7		
Level befo:	50		
Level duri:	245		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246351

C34
NNW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000434883**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390707076555601		
Monloc name:	MO Dh 17		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02060006	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.1187192
Longitude:	-76.9319196	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	500.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	19600807	Welldepth:	100
Welldepth units:	ft	Wellholedepth:	100
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1960-08-07	48.00	

D35
SE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246290**

Object id:	246290	County let:	MO
Permit:	MO733273	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1981 624
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	40		
Use for wa:	I		
Approx dep:	300		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	MO1981G003	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.2 MI
Town direc:	NE	Road name:	RT 198
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406427		
Lat dec de:	39.110256		
Lon dec de:	-76.925691		
Issue date:	1981 518	Special fl:	Not Reported
C1 seq:	7855	C1 recd:	2002 320
Completion:	2002 2 4		
Total dept:	605		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	66		
Casing hei:	+03	Screen typ:	HO
Top screen:	63		
Bottom scr:	605		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	5		
Level befo:	35		
Level duri:	0		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	D	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246290

D36
SE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000252283**

Object id:	252283	County let:	MO
Permit:	MO930362	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19921024
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	CONNELLY WALTER
Driller id:	MWD0000		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	22		
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:	SPENCERVILLE
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406427		
Lat dec de:	39.110256		
Lon dec de:	-76.925691		
Issue date:	19941026	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19941115
Completion:	19941027		
Total dept:	23		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	2		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	3		
Casing hei:	+00	Screen typ:	PL
Top screen:	3		
Bottom scr:	13		
Screen t 1:	PL		
Top scre 1:	13		
Bottom s 1:	23		
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:	MD7000000252283

E37
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474844**

Object id:	474844	County let:	Not Reported
Permit:	MO943161	Mgs id:	Not Reported
B1 seq:	6992	B1 recd:	2003 711
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	15 FT
Tax map:	K562	Block:	Not Reported
Parcel:	919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 7 9	Special fl:	Not Reported
C1 seq:	0596	C1 recd:	200310 7
Completion:	2003 9 3		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	Y
Abandon da:	20071121	Site id:	MD7000000474844

E38
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474845**

Object id:	474845	County let:	Not Reported
Permit:	MO943162	Mgs id:	Not Reported
B1 seq:	6991	B1 recd:	2003 711
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	15 FT
Tax map:	K562	Block:	Not Reported
Parcel:	919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 7 9	Special fl:	Not Reported
C1 seq:	0597	C1 recd:	200310 7
Completion:	2003 9 3		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	Y
Abandon da:	20071121	Site id:	MD7000000474845

E39
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474846**

Object id:	474846	County let:	Not Reported
Permit:	MO943163	Mgs id:	Not Reported
B1 seq:	6990	B1 recd:	2003 711
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	15 FT
Tax map:	K562	Block:	Not Reported
Parcel:	919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 7 9	Special fl:	Not Reported
C1 seq:	0598	C1 recd:	200310 7
Completion:	2003 9 3		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	Y
Abandon da:	20071121	Site id:	MD7000000474846

E40
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474843**

Object id:	474843	County let:	Not Reported
Permit:	MO943160	Mgs id:	Not Reported
B1 seq:	6993	B1 recd:	2003 711
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	30 FT
Tax map:	K562	Block:	Not Reported
Parcel:	919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 7 9	Special fl:	Not Reported
C1 seq:	0595	C1 recd:	200310 7
Completion:	2003 9 3		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	Y
Abandon da:	20071121	Site id:	MD7000000474843

E41
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000252330**

Object id:	252330	County let:	MO
Permit:	MO930420	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1995 111
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	WALTER T CONNELLY
Driller id:	MWD0000		
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:	Not Reported	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	SPENCERVILLE RD
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	1995 112	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1995 2 8
Completion:	1995 123		
Total dept:	27		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	5		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	7		
Casing hei:	-00	Screen typ:	PL
Top screen:	7		
Bottom scr:	17		
Screen t 1:	PL		
Top scre 1:	17		
Bottom s 1:	27		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000252330

E42
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000408790**

Object id:	408790	County let:	MO
Permit:	MO941034	Mgs id:	Not Reported
B1 seq:	1890	B1 recd:	1999 226
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MGD 39		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	S	Road dista:	110 FT
Tax map:	KS51	Block:	Not Reported
Parcel:	139		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	1999 226	Special fl:	Y
C1 seq:	0825	C1 recd:	1999 315
Completion:	1999 3 2		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	20		
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:	MD7000000408790

E43
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474842**

Object id:	474842	County let:	Not Reported
Permit:	MO943159	Mgs id:	Not Reported
B1 seq:	6994	B1 recd:	2003 711
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	45 FT
Tax map:	K562	Block:	Not Reported
Parcel:	919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 7 9	Special fl:	Not Reported
C1 seq:	0594	C1 recd:	200310 7
Completion:	2003 9 3		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	Y
Abandon da:	20071121	Site id:	MD7000000474842

E44
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474956**

Object id:	474956	County let:	Not Reported
Permit:	MO942995	Mgs id:	Not Reported
B1 seq:	6914	B1 recd:	2003 310
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	60 FT
Tax map:	K562	Block:	Not Reported
Parcel:	P919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 313	Special fl:	Not Reported
C1 seq:	6388	C1 recd:	2003 5 7
Completion:	2003 417		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000474956

E45
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474957**

Object id:	474957	County let:	Not Reported
Permit:	MO942996	Mgs id:	Not Reported
B1 seq:	6913	B1 recd:	2003 310
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	60 FT
Tax map:	K562	Block:	Not Reported
Parcel:	P919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 313	Special fl:	Not Reported
C1 seq:	6389	C1 recd:	2003 5 7
Completion:	2003 417		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	8		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	10		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	10		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	MD7000000474957

E46
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474958**

Object id:	474958	County let:	Not Reported
Permit:	MO942997	Mgs id:	Not Reported
B1 seq:	6912	B1 recd:	2003 310
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	20 FT
Tax map:	K562	Block:	Not Reported
Parcel:	P919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 313	Special fl:	Not Reported
C1 seq:	6390	C1 recd:	2003 5 7
Completion:	2003 415		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000474958

E47
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474955**

Object id:	474955	County let:	Not Reported
Permit:	MO942994	Mgs id:	Not Reported
B1 seq:	6915	B1 recd:	2003 310
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	130 FT
Tax map:	K562	Block:	Not Reported
Parcel:	P919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 313	Special fl:	Not Reported
C1 seq:	6387	C1 recd:	2003 5 7
Completion:	2003 416		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000474955

E48
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474847**

Object id:	474847	County let:	Not Reported
Permit:	MO943164	Mgs id:	Not Reported
B1 seq:	6976	B1 recd:	2003 711
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	20		
Drill meth:	Not Reported	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	15 FT
Tax map:	K562	Block:	Not Reported
Parcel:	919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 7 9	Special fl:	Not Reported
C1 seq:	0599	C1 recd:	200310 7
Completion:	2003 9 3		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	4		
Casing typ:	PL		
Casing dia:	1		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	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:	Y
Abandon da:	20071121	Site id:	MD7000000474847

E49
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474953**

Object id:	474953	County let:	Not Reported
Permit:	MO942992	Mgs id:	Not Reported
B1 seq:	6917	B1 recd:	2003 310
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	150 FT
Tax map:	K562	Block:	Not Reported
Parcel:	P919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 313	Special fl:	Not Reported
C1 seq:	6378	C1 recd:	2003 5 7
Completion:	2003 416		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000474953

E50
SW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000474954**

Object id:	474954	County let:	Not Reported
Permit:	MO942993	Mgs id:	Not Reported
B1 seq:	6916	B1 recd:	2003 310
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	OLD COLUMBIA PK
Road side:	N	Road dista:	150 FT
Tax map:	K562	Block:	Not Reported
Parcel:	P919		
N grid83:	160248		
E grid83:	405512		
Lat dec de:	39.110262		
Lon dec de:	-76.936264		
Issue date:	2003 313	Special fl:	Not Reported
C1 seq:	6386	C1 recd:	2003 5 7
Completion:	2002 416		
Total dept:	25		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		
Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	25		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000474954

51
East
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000249725**

Object id:	249725	County let:	MO
Permit:	MO880360	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 9 1
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	WOOTEN
Section:	Not Reported	Lot:	2
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	E	Road name:	4328 SANDY SPRING RD
Road side:	N	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160553		
E grid83:	406732		
Lat dec de:	39.112999		
Lon dec de:	-76.922164		
Issue date:	1988 920	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19881228
Completion:	19881027		
Total dept:	160		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	39		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	42		
Casing hei:	+02	Screen typ:	HO
Top screen:	42		
Bottom scr:	160		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	36		
Level duri:	49		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000249725

52
ENE
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000455488**

Object id:	455488	County let:	MO
Permit:	MO942263	Mgs id:	Not Reported
B1 seq:	2661	B1 recd:	2002 3 8
City:	DANBURY	State:	CN
Zip:	06810	Driller na:	GREGG MYERS
Driller id:	MWD 523		
Est gpm pr:	5		
Use for wa:	I		
Approx dep:	400		
Drill meth:	AIR-PER	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	4100 SANDY SPRINGS R
Road side:	N	Road dista:	340 FT
Tax map:	KS62	Block:	Not Reported
Parcel:	N612		
N grid83:	160858		
E grid83:	406732		
Lat dec de:	39.115745		
Lon dec de:	-76.922161		
Issue date:	2002 4 4	Special fl:	Not Reported
C1 seq:	8259	C1 recd:	2002 725
Completion:	2002 625		
Total dept:	762		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	100		
Casing hei:	+2	Screen typ:	HO
Top screen:	100		
Bottom scr:	762		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	10		
Level befo:	40		
Level duri:	0		
Test pump :	A	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:	MD7000000455488

53
SSW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000456072**

Object id:	456072	County let:	MO
Permit:	MO941632	Mgs id:	Not Reported
B1 seq:	1433	B1 recd:	2000 815
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	3711 TOLSON PLACE
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159944		
E grid83:	405817		
Lat dec de:	39.107514		
Lon dec de:	-76.932742		
Issue date:	2000 816	Special fl:	Y
C1 seq:	4416	C1 recd:	200011 8
Completion:	200010 5		
Total dept:	320		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	70		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	120		
Casing hei:	+2	Screen typ:	HO
Top screen:	118		
Bottom scr:	320		
Screen t 1:	Not 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:	3		
Pumping ra:	15		
Level befo:	23		
Level duri:	63		
Test pump :	S	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:	MD7000000456072

F54
SSW **FED USGS** **USGS40000434706**
1/4 - 1/2 Mile
Lower

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390629076560801		
Monloc name:	MO Dh 2		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02060003	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.1081638
Longitude:	-76.935253	Sourcemap scale:	24000

Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	470.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	19470707	Welldepth:	106
Welldepth units:	ft	Wellholedepth:	106
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1947-07-07	38.00	

G55
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246335**

Object id:	246335	County let:	MO
Permit:	MO733320	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1981 813
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	10		
Use for wa:	F		
Approx dep:	200		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	MO1981G009	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.9 MI
Town direc:	N	Road name:	RT 29
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406122		
Lat dec de:	39.12124		
Lon dec de:	-76.929205		
Issue date:	1981 730	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198111 9
Completion:	1981 9 9		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	23		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	25		
Casing hei:	+02	Screen typ:	HO
Top screen:	23		
Bottom scr:	300		
Screen t 1:	Not 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:	2		
Pumping ra:	60		
Level befo:	10		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246335

G56
North
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246375**

Object id:	246375	County let:	MO
Permit:	MO733360	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811021
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.9 MI
Town direc:	N	Road name:	US 29
Road side:	W	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406122		
Lat dec de:	39.12124		
Lon dec de:	-76.929205		
Issue date:	198110 1	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19811014
Completion:	198110 2		
Total dept:	340		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	36		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	103		
Casing hei:	+02	Screen typ:	HO
Top screen:	101		
Bottom scr:	340		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	70		
Level duri:	290		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246375

57
West
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246934**

Object id:	246934	County let:	MO
Permit:	MO810624	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198311 2
City:	SAVAGE	State:	MD
Zip:	20763	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	RUSTY ACRES
Section:	Not Reported	Lot:	7
Nearest to:	BURTONSVILLE	Town dista:	.5 MI
Town direc:	W	Road name:	15514 SANTINI ROAD
Road side:	W	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160553		
E grid83:	405208		
Lat dec de:	39.113009		
Lon dec de:	-76.939786		
Issue date:	198311 3	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1984 1 5
Completion:	19831115		
Total dept:	360		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	35		
Casing hei:	+02	Screen typ:	HO
Top screen:	33		
Bottom scr:	360		
Screen t 1:	Not 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:	3		
Pumping ra:	9		
Level befo:	2		
Level duri:	140		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246934

H58
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000247357**

Object id:	247357	County let:	MO
Permit:	MO811045	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 3 5
City:	ADELPHI	State:	MD
Zip:	20883	Driller na:	EASTERDAY, LOUIS D.
Driller id:	MWD0041		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	3
Nearest to:	BURTONSVILLE	Town dista:	.9 MI
Town direc:	NE	Road name:	4208 DUSTIN RD
Road side:	W	Road dista:	800 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1985 226	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 5 9
Completion:	1985 3 8		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	74		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	75		
Casing hei:	+02	Screen typ:	HO
Top screen:	73		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	5		
Level befo:	45		
Level duri:	183		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000247357

H59
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000247957**

Object id:	247957	County let:	MO
Permit:	MO811647	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1986 6 3
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	.8 MI
Town direc:	N	Road name:	16000 COLUMBIA PIKE
Road side:	W	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1986 529	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1986 8 5
Completion:	1986 620		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	36		
Casing hei:	+01	Screen typ:	HO
Top screen:	35		
Bottom scr:	300		
Screen t 1:	Not 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:	4		
Pumping ra:	23		
Level befo:	47		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000247957

H60
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000247958**

Object id:	247958	County let:	MO
Permit:	MO811648	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1986 6 3
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	2
Nearest to:	BURTONSVILLE	Town dista:	.8 MI
Town direc:	N	Road name:	16000 COLUMBIA PIKE
Road side:	W	Road dista:	600 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1986 529	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1986 8 5
Completion:	1986 623		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	37		
Casing hei:	+02	Screen typ:	HO
Top screen:	35		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	15		
Level befo:	41		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000247958

H61
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246271**

Object id:	246271	County let:	MO
Permit:	MO733253	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1981 428
City:	BURTONSVILLE	State:	MD
Zip:	20730	Driller na:	MAYNE, RALPH
Driller id:	MWD0273		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	BELL RD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1981 5 1	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1981 6 3
Completion:	1981 520		
Total dept:	325		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	84		
Casing hei:	+02	Screen typ:	HO
Top screen:	82		
Bottom scr:	325		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	50		
Level duri:	325		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246271

H62
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246482**

Object id:	246482	County let:	MO
Permit:	MO733470	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1982 8 3
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	10		
Use for wa:	F		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	MO1981G009	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	RT 29
Road side:	W	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1982 728	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:	+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:	MD7000000246482

H63
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000246691**

Object id:	246691	County let:	MO
Permit:	MO733681	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1983 6 9
City:	WASHINGTON	State:	DC
Zip:	20012	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	16128 COLUMBIA PIKE
Road side:	W	Road dista:	250 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1983 6 3	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19831215
Completion:	1983 627		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	27		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	68		
Casing hei:	+02	Screen typ:	HO
Top screen:	66		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	27		
Level duri:	261		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246691

H64
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000373177**

Object id:	373177	County let:	MO
Permit:	MO920541	Mgs id:	Not Reported
B1 seq:	5421	B1 recd:	1993 421
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	10		
Use for wa:	I		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	MO1991G002	Subdivisio:	BELL NURSERY
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	3838 BELL RD
Road side:	E	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1993 426	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:	MD7000000373177

H65
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000373178**

Object id:	373178	County let:	MO
Permit:	MO920542	Mgs id:	Not Reported
B1 seq:	5422	B1 recd:	1993 421
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	10		
Use for wa:	I		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	MO1991G002	Subdivisio:	BELL NURSERY
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	3838 BELL RD
Road side:	E	Road dista:	600 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1993 426	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:	MD7000000373178

H66
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000455833**

Object id:	455833	County let:	MO
Permit:	MO941911	Mgs id:	Not Reported
B1 seq:	8451	B1 recd:	2001 6 7
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.5
Town direc:	N	Road name:	3830 BELL ROAD
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	2001 6 8	Special fl:	Not Reported
C1 seq:	3401	C1 recd:	2001 8 8
Completion:	2001 712		
Total dept:	240		
Num unsucc:	1		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	78		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	91		
Casing hei:	+2	Screen typ:	HO
Top screen:	89		
Bottom scr:	240		
Screen t 1:	Not 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:	6		
Pumping ra:	4		
Level befo:	51		
Level duri:	180		
Test pump :	A	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:	MD7000000455833

H67
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000247959**

Object id:	247959	County let:	MO
Permit:	MO811649	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1986 6 3
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	3
Nearest to:	BURTONSVILLE	Town dista:	.8 MI
Town direc:	N	Road name:	16000 COLUMBIA PIKE
Road side:	W	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1986 529	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:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000247959

H68
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000250612**

Object id:	250612	County let:	MO
Permit:	MO881608	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 9 7
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BATCHELORS ADVENTURE
Section:	Not Reported	Lot:	B
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	3819 BELL RD
Road side:	S	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1990 910	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19901026
Completion:	199010 8		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	44		
Casing hei:	+01	Screen typ:	HO
Top screen:	43		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	35		
Level duri:	168		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250612

H69
NNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000250615**

Object id:	250615	County let:	MO
Permit:	MO881611	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 910
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	AUSTIN GARVER
Driller id:	MWD0000		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-PER	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	N	Road name:	3838 BELL RD
Road side:	N	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405817		
Lat dec de:	39.121243		
Lon dec de:	-76.932729		
Issue date:	1990 913	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1991 816
Completion:	1991 321		
Total dept:	460		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	89		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	90		
Casing hei:	+01	Screen typ:	HO
Top screen:	90		
Bottom scr:	460		
Screen t 1:	Not 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 :	A	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:	MD7000000250615

70
WNW
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000455805**

Object id:	455805	County let:	MO
Permit:	MO941923	Mgs id:	Not Reported
B1 seq:	8452	B1 recd:	2001 618
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	260		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	DAILEY TRACT
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	15710 SANTINI ROAD
Road side:	N	Road dista:	959 FT
Tax map:	KS52	Block:	Not Reported
Parcel:	439		
N grid83:	160858		
E grid83:	405208		
Lat dec de:	39.115755		
Lon dec de:	-76.939783		
Issue date:	2001 620	Special fl:	Not Reported
C1 seq:	3721	C1 recd:	2001 7 6
Completion:	2001 7 2		
Total dept:	340		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	45		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	50		
Casing hei:	+1	Screen typ:	HO
Top screen:	49		
Bottom scr:	340		
Screen t 1:	Not 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:	3		
Pumping ra:	5		
Level befo:	26		
Level duri:	177		
Test pump :	S	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:	MD7000000455805

I71
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246890**

Object id:	246890	County let:	MO
Permit:	MO810580	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1983 922
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.5 MI
Town direc:	E	Road name:	4330 SANDY SPRING RD
Road side:	N	Road dista:	3500FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406732		
Lat dec de:	39.110254		
Lon dec de:	-76.922167		
Issue date:	1983 919	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19831215
Completion:	19831025		
Total dept:	340		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	44		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	51		
Casing hei:	+02	Screen typ:	HO
Top screen:	49		
Bottom scr:	340		
Screen t 1:	Not 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:	3		
Pumping ra:	5		
Level befo:	40		
Level duri:	230		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246890

I72
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000248448**

Object id:	248448	County let:	MO
Permit:	MO812142	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19861125
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WOOTEN
Section:	Not Reported	Lot:	5
Nearest to:	BURTONSVILLE	Town dista:	.3 MI
Town direc:	E	Road name:	4326 SANDY SPRING RD
Road side:	N	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	406732		
Lat dec de:	39.110254		
Lon dec de:	-76.922167		
Issue date:	19861119	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1987 2 9
Completion:	19861223		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	77		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	80		
Casing hei:	+02	Screen typ:	HO
Top screen:	78		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	8		
Level befo:	36		
Level duri:	103		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000248448

J73
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250465**

Object id:	250465	County let:	MO
Permit:	MO881390	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 3 9
City:	BELTSVILLE	State:	MD
Zip:	20705	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	280		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	24
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	16021 ARMINA DR
Road side:	E	Road dista:	1473FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	406732		
Lat dec de:	39.11849		
Lon dec de:	-76.922158		
Issue date:	1990 3 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 319
Completion:	1990 315		
Total dept:	165		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	45		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+02	Screen typ:	HO
Top screen:	58		
Bottom scr:	165		
Screen t 1:	Not 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:	3		
Pumping ra:	6		
Level befo:	25		
Level duri:	80		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250465

J74
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000252101**

Object id:	252101	County let:	MO
Permit:	MO930116	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 328
City:	DAMASCUS	State:	MD
Zip:	20872	Driller na:	JOSEPH L MAYNE
Driller id:	MWD0000		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	NE	Road name:	16051 AMINA DR
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	406732		
Lat dec de:	39.11849		
Lon dec de:	-76.922158		
Issue date:	1994 331	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 6 8
Completion:	1994 6 1		
Total dept:	225		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	25		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	30		
Casing hei:	+01	Screen typ:	HO
Top screen:	29		
Bottom scr:	225		
Screen t 1:	Not 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 :	S	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:	MD7000000252101

J75
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000527645**

Object id:	527645	County let:	Not Reported
Permit:	MO950782	Mgs id:	Not Reported
B1 seq:	1006	B1 recd:	200712 5
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	4		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBERHILL
Section:	Not Reported	Lot:	23
Nearest to:	BURTONSVILLE	Town dista:	1.2
Town direc:	NE	Road name:	16031 AMINA DRIVE
Road side:	E	Road dista:	90 FT
Tax map:	LS12	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	406732		
Lat dec de:	39.11849		
Lon dec de:	-76.922158		
Issue date:	20071130	Special fl:	Not Reported
C1 seq:	9999	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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000527645

F76
SSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000470077**

Object id:	470077	County let:	Not Reported
Permit:	MO941167	Mgs id:	Not Reported
B1 seq:	9019	B1 recd:	1999 621
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
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:	MW-6
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	SPENCERVILLE RD
Road side:	S	Road dista:	95 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159944		
E grid83:	405512		
Lat dec de:	39.107516		
Lon dec de:	-76.936266		
Issue date:	1999 621	Special fl:	Y
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:	20071213	Site id:	MD7000000470077

F77
SSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000470076**

Object id:	470076	County let:	Not Reported
Permit:	MO941166	Mgs id:	Not Reported
B1 seq:	9020	B1 recd:	1999 621
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
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:	MW-7
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	SPENCERVILLE RD
Road side:	S	Road dista:	70 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159944		
E grid83:	405512		
Lat dec de:	39.107516		
Lon dec de:	-76.936266		
Issue date:	1999 621	Special fl:	Y
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:	MD7000000470076

F78
SSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000483462**

Object id:	483462	County let:	MO
Permit:	MO943363	Mgs id:	Not Reported
B1 seq:	4859	B1 recd:	2004 319
City:	CHEVY CHASE	State:	MD
Zip:	20815	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
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:	BURTONSVILLE	Town dista:	0
Town direc:	T	Road name:	15411 OLD COLUMBIA PIKE
Road side:	S	Road dista:	60 FT
Tax map:	KS51	Block:	Not Reported
Parcel:	84		
N grid83:	159944		
E grid83:	405512		
Lat dec de:	39.107516		
Lon dec de:	-76.936266		
Issue date:	2004 315	Special fl:	Not Reported
C1 seq:	0957	C1 recd:	2004 4 7
Completion:	2004 323		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	3		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	5		
Casing hei:	-0	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000483462

F79
SSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000470078**

Object id:	470078	County let:	Not Reported
Permit:	MO941168	Mgs id:	Not Reported
B1 seq:	9021	B1 recd:	1999 621
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	BRENARD J TAYLOR
Driller id:	MWD 430		
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:	MW-8
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	SPENCERVILLE RD
Road side:	S	Road dista:	65 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159944		
E grid83:	405512		
Lat dec de:	39.107516		
Lon dec de:	-76.936266		
Issue date:	1999 621	Special fl:	Y
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:	MD7000000470078

K80
NNE **MD WELLS** **MD7000000250232**
1/2 - 1 Mile
Lower

Object id:	250232	County let:	MO
Permit:	MO881043	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 718
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	260		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	28
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	16001 AMINA DR
Road side:	E	Road dista:	210 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406427		
Lat dec de:	39.121238		
Lon dec de:	-76.92568		
Issue date:	1989 720	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19891213
Completion:	198912 6		
Total dept:	305		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	25		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	29		
Casing hei:	+03	Screen typ:	HO
Top screen:	26		
Bottom scr:	305		
Screen t 1:	Not 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:	3		
Pumping ra:	6		
Level befo:	6		
Level duri:	76		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250232

K81
NNE **MD WELLS** **MD7000000364180**
1/2 - 1 Mile
Lower

Object id:	364180	County let:	MO
Permit:	MO940215	Mgs id:	Not Reported
B1 seq:	2149	B1 recd:	1997 220
City:	SILVER SPRING	State:	MD
Zip:	20290	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBERHILL
Section:	Not Reported	Lot:	27
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NE	Road name:	16041 AMINA DR
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406427		
Lat dec de:	39.121238		
Lon dec de:	-76.92568		
Issue date:	1997 224	Special fl:	Not Reported
C1 seq:	6704	C1 recd:	1997 519
Completion:	1997 410		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	58		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	80		
Casing hei:	+2	Screen typ:	HO
Top screen:	78		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	7		
Level befo:	18		
Level duri:	152		
Test pump :	S	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:	MD7000000364180

L82
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000343764**

Object id:	343764	County let:	MO
Permit:	MO930458	Mgs id:	Not Reported
B1 seq:	4594	B1 recd:	1995 316
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	STEVE UNDERWOOD
Driller id:	MWD0514		
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:	BURTONSVILLE	Town dista:	0
Town direc:	T	Road name:	OLD COLUMBIA PK
Road side:	E	Road dista:	60 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405208		
Lat dec de:	39.110264		
Lon dec de:	-76.939788		
Issue date:	1995 317	Special fl:	Y
C1 seq:	1225	C1 recd:	1995 428
Completion:	1995 329		
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:	4		
Casing dep:	3		
Casing hei:	-0	Screen typ:	PL
Top screen:	3		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000343764

L83
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000247585**

Object id:	247585	County let:	MO
Permit:	MO811273	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 9 3
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	D'AMIANO, ANTHONY R.
Driller id:	MWD0346		
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:	BURTONSVILLE	Town dista:	0 MI
Town direc:	Not Reported	Road name:	OLD COLUMBIA PIKE
Road side:	N	Road dista:	135 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405208		
Lat dec de:	39.110264		
Lon dec de:	-76.939788		
Issue date:	1985 9 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 927
Completion:	1985 918		
Total dept:	21		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	11		

Casing typ:	PL		
Casing dia:	4		
Casing dep:	11		
Casing hei:	+01	Screen typ:	PL
Top screen:	11		
Bottom scr:	21		
Screen t 1:	Not 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:	MD7000000247585

L84
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000343766**

Object id:	343766	County let:	MO
Permit:	MO930460	Mgs id:	Not Reported
B1 seq:	4592	B1 recd:	1995 316
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	STEVE UNDERWOOD
Driller id:	MWD0514		
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:	BURTONSVILLE	Town dista:	0
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405208		
Lat dec de:	39.110264		
Lon dec de:	-76.939788		
Issue date:	1995 317	Special fl:	Y
C1 seq:	1230	C1 recd:	1995 428
Completion:	1995 329		
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:	4		
Casing dep:	3		
Casing hei:	-0	Screen typ:	PL
Top screen:	3		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000343766

L85
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000343765**

Object id:	343765	County let:	MO
Permit:	MO930459	Mgs id:	Not Reported
B1 seq:	4595	B1 recd:	1995 316
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	STEVE UNDERWOOD
Driller id:	MWD0514		
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:	BURTONSVILLE	Town dista:	0
Town direc:	T	Road name:	OLD COLUMBIA PIKE
Road side:	S	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	405208		
Lat dec de:	39.110264		
Lon dec de:	-76.939788		
Issue date:	1995 317	Special fl:	Y
C1 seq:	1229	C1 recd:	1995 423
Completion:	1995 329		
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:	4		
Casing dep:	3		
Casing hei:	-0	Screen typ:	PL
Top screen:	3		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	4		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	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:	MD7000000343765

M86
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000373058**

Object id:	373058	County let:	MO
Permit:	MO930580	Mgs id:	Not Reported
B1 seq:	4461	B1 recd:	1995 612
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	40		
Use for wa:	F		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BELL NURSERY FARM 2
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	2737 BELL ROAD
Road side:	W	Road dista:	.1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	1995 615	Special fl:	Y
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:	MD7000000373058

M87
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408569**

Object id:	408569	County let:	MO
Permit:	MO940272	Mgs id:	Not Reported
B1 seq:	7415	B1 recd:	1997 317
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	20		
Use for wa:	F		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BELL NURSERY
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	2737 BELL ROAD
Road side:	W	Road dista:	.1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	1997 4 9	Special fl:	Not Reported
C1 seq:	6761	C1 recd:	1997 417
Completion:	1997 411		
Total dept:	320		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	35		
Casing hei:	+2	Screen typ:	HO
Top screen:	33		
Bottom scr:	320		
Screen t 1:	Not 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:	3		
Pumping ra:	20		
Level befo:	23		
Level duri:	23		
Test pump :	S	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:	MD7000000408569

M88
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000343844**

Object id:	343844	County let:	MO
Permit:	MO930578	Mgs id:	Not Reported
B1 seq:	4458	B1 recd:	1995 512
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L. MAYNE
Driller id:	MWD0024		
Est gpm pr:	40		
Use for wa:	F		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BELL NURSERY FARM 2
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	2737 BELL ROAD
Road side:	W	Road dista:	1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	1995 615	Special fl:	Y
C1 seq:	3224	C1 recd:	19951212
Completion:	1995 929		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	30		
Casing hei:	+2	Screen typ:	HO
Top screen:	28		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	20		
Level befo:	24		
Level duri:	24		
Test pump :	S	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:	MD7000000343844

M89
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000343845**

Object id:	343845	County let:	MO
Permit:	MO930579	Mgs id:	Not Reported
B1 seq:	4460	B1 recd:	1995 512
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L. MAYNE
Driller id:	MWD0024		
Est gpm pr:	40		
Use for wa:	F		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BELL NURSERY FARM 2
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	2737 BELL ROAD
Road side:	W	Road dista:	1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	1995 615	Special fl:	Y
C1 seq:	1737	C1 recd:	199612 2
Completion:	1996 912		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	22		
Casing hei:	+2	Screen typ:	HO
Top screen:	20		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	22		
Level duri:	42		
Test pump :	S	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:	MD7000000343845

M90
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408570**

Object id:	408570	County let:	MO
Permit:	MO940273	Mgs id:	Not Reported
B1 seq:	7417	B1 recd:	1997 317
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	20		
Use for wa:	F		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BELL NURSERY
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	2737 BELL ROAD
Road side:	W	Road dista:	.1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	1997 4 9	Special fl:	Not Reported
C1 seq:	6762	C1 recd:	1997 417
Completion:	1997 411		
Total dept:	240		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	21		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	25		
Casing hei:	+2	Screen typ:	HO
Top screen:	23		
Bottom scr:	240		
Screen t 1:	Not 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:	3		
Pumping ra:	40		
Level befo:	23		
Level duri:	24		
Test pump :	A	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	X	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000408570

M91
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000480005**

Object id:	480005	County let:	Not Reported
Permit:	MO943199	Mgs id:	Not Reported
B1 seq:	5349	B1 recd:	2003 916
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	MIKE WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE CROSSIN
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	COLUMBIA PIKE
Road side:	E	Road dista:	700 FT
Tax map:	K562	Block:	Not Reported
Parcel:	N548		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	2003 910	Special fl:	Y
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:	MD7000000480005

M92
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000482614**

Object id:	482614	County let:	Not Reported
Permit:	MO943200	Mgs id:	Not Reported
B1 seq:	5346	B1 recd:	2003 916
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE CROSSIN
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	COLUMBIA PIKE
Road side:	E	Road dista:	300 FT
Tax map:	K562	Block:	Not Reported
Parcel:	N548		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	2003 910	Special fl:	Y
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:	2009 824	Site id:	MD7000000482614

M93
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408571**

Object id:	408571	County let:	MO
Permit:	MO940274	Mgs id:	Not Reported
B1 seq:	7418	B1 recd:	1997 317
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	20		
Use for wa:	F		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BELL NURSERY
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NW	Road name:	2737 BELL ROAD
Road side:	W	Road dista:	.2 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	1997 4 9	Special fl:	Not Reported
C1 seq:	6763	C1 recd:	1997 417
Completion:	1997 411		
Total dept:	360		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	25		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	27		
Casing hei:	+2	Screen typ:	HO
Top screen:	25		
Bottom scr:	360		
Screen t 1:	Not 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:	3		
Pumping ra:	8		
Level befo:	20		
Level duri:	157		
Test pump :	S	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:	MD7000000408571

M94
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000480004**

Object id:	480004	County let:	Not Reported
Permit:	MO943198	Mgs id:	Not Reported
B1 seq:	5348	B1 recd:	2003 916
City:	LANDOVER	State:	MD
Zip:	20785	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
Est gpm pr:	0		
Use for wa:	T		
Approx dep:	30		
Drill meth:	BORED	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	BURTONSVILLE CROSSIN
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	COLUMBIA PIKE
Road side:	E	Road dista:	450 FT
Tax map:	K562	Block:	Not Reported
Parcel:	N548		
N grid83:	161468		
E grid83:	405512		
Lat dec de:	39.121245		
Lon dec de:	-76.936254		
Issue date:	2003 910	Special fl:	Y
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:	MD7000000480004

95
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246384**

Object id:	246384	County let:	MO
Permit:	MO733369	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19811021
City:	ASHTON	State:	MD
Zip:	20861	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	LETHBRIDGE PROPERTY
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	.6 MI
Town direc:	E	Road name:	SANDY SPRING RD
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159944		
E grid83:	406732		
Lat dec de:	39.107508		
Lon dec de:	-76.92217		
Issue date:	19811014	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 1 7
Completion:	198111 9		
Total dept:	220		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	82		
Casing hei:	+02	Screen typ:	HO
Top screen:	80		
Bottom scr:	220		
Screen t 1:	Not 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:	4		
Pumping ra:	10		
Level befo:	60		
Level duri:	220		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246384

96
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249303**

Object id:	249303	County let:	MO
Permit:	MO813008	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 125
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	T		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	MO1987G022	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.8 MI
Town direc:	NE	Road name:	15830 AITCHESON LA
Road side:	W	Road dista:	550 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160858		
E grid83:	407036		
Lat dec de:	39.115742		
Lon dec de:	-76.918637		
Issue date:	1988 315	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 513
Completion:	1988 322		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	46		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	50		
Casing hei:	+02	Screen typ:	HO
Top screen:	48		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	10		
Level befo:	78		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000249303

97
South
1/2 - 1 Mile
Lower

MD WELLS **MD7000000455674**

Object id:	455674	County let:	MO
Permit:	MO942058	Mgs id:	Not Reported
B1 seq:	6825	B1 recd:	2001 912
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	SCOTT LENGLET
Driller id:	MGD 75		
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:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	SPENCERVILLE RD
Road side:	S	Road dista:	100 FT
Tax map:	KS62	Block:	Not Reported
Parcel:	P919		
N grid83:	159639		
E grid83:	405817		
Lat dec de:	39.104769		
Lon dec de:	-76.932745		
Issue date:	2001 912	Special fl:	Not Reported
C1 seq:	3156	C1 recd:	20011022
Completion:	2001 913		
Total dept:	16		
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:	2001 913	Site id:	MD7000000455674

N98
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246545**

Object id:	246545	County let:	MO
Permit:	MO733532	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1982 917
City:	SPENCERVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	6
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	4304 DUSTIN RD
Road side:	N	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406732		
Lat dec de:	39.121236		
Lon dec de:	-76.922155		
Issue date:	1982 916	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19821216
Completion:	198210 7		
Total dept:	220		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	71		
Casing hei:	+02	Screen typ:	HO
Top screen:	69		
Bottom scr:	220		
Screen t 1:	Not 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:	3		
Pumping ra:	6		
Level befo:	63		
Level duri:	155		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246545

N99
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246254**

Object id:	246254	County let:	MO
Permit:	MO733236	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1981 4 8
City:	BURTONSVILLE	State:	MD
Zip:	207	Driller na:	GARVER, AUSTIN N.
Driller id:	MWD0144		
Est gpm pr:	2		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	13
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	DUSTIN RD
Road side:	W	Road dista:	125 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406732		
Lat dec de:	39.121236		
Lon dec de:	-76.922155		
Issue date:	1981 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:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246254

N100
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000247623**

Object id:	247623	County let:	MO
Permit:	MO811313	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198510 2
City:	EDGEWATER	State:	MD
Zip:	21037	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MINICK PROPERTY
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	3918 DUSTIN RD
Road side:	N	Road dista:	650 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406732		
Lat dec de:	39.121236		
Lon dec de:	-76.922155		
Issue date:	1985 923	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19851120
Completion:	19851018		
Total dept:	160		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	40		
Casing hei:	+02	Screen typ:	HO
Top screen:	38		
Bottom scr:	160		
Screen t 1:	Not 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:	3		
Pumping ra:	8		
Level befo:	25		
Level duri:	45		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000247623

N101
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000412759**

Object id:	412759	County let:	MO
Permit:	MO941460	Mgs id:	Not Reported
B1 seq:	4383	B1 recd:	2000 330
City:	COLUMBIA	State:	MD
Zip:	21045	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	20
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	E	Road name:	4211 DUSTIN ROAD
Road side:	S	Road dista:	235 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406732		
Lat dec de:	39.121236		
Lon dec de:	-76.922155		
Issue date:	2000 330	Special fl:	Not Reported
C1 seq:	6746	C1 recd:	2000 922
Completion:	2000 914		
Total dept:	280		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	52		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+3	Screen typ:	HO
Top screen:	57		
Bottom scr:	280		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	28		
Level duri:	221		
Test pump :	S	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:	MD7000000412759

N102
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249640**

Object id:	249640	County let:	MO
Permit:	MO880253	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 7 8
City:	GERMANTOWN	State:	MD
Zip:	20874	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	17
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	4501 DUSTIN RD
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	406732		
Lat dec de:	39.121236		
Lon dec de:	-76.922155		
Issue date:	1988 715	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 912
Completion:	1988 722		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	18		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	21		
Casing hei:	+02	Screen typ:	HO
Top screen:	21		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	6		
Level befo:	27		
Level duri:	112		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000249640

O103
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000515792**

Object id:	515792	County let:	Not Reported
Permit:	MO950317	Mgs id:	Not Reported
B1 seq:	3086	B1 recd:	20061122
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
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:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	15225 OLD COLUMBIA P
Road side:	E	Road dista:	20 FT
Tax map:	KS51	Block:	Not Reported
Parcel:	400		
N grid83:	159944		
E grid83:	405208		
Lat dec de:	39.107518		
Lon dec de:	-76.93979		
Issue date:	20061121	Special fl:	Y
C1 seq:	1836	C1 recd:	2007 315
Completion:	2007 119		
Total dept:	19		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	2		

Casing typ:	PL		
Casing dia:	2		
Casing dep:	4		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	4		
Bottom scr:	19		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	20071213	Site id:	MD7000000515792

O104
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000515793**

Object id:	515793	County let:	Not Reported
Permit:	MO950318	Mgs id:	Not Reported
B1 seq:	3087	B1 recd:	20061122
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	STEPHEN SAUL
Driller id:	MWD 421		
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:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	15225 OLD COLUMBIA P
Road side:	E	Road dista:	50 FT
Tax map:	KS51	Block:	Not Reported
Parcel:	400		
N grid83:	159944		
E grid83:	405208		
Lat dec de:	39.107518		
Lon dec de:	-76.93979		
Issue date:	20061121	Special fl:	Y
C1 seq:	1837	C1 recd:	2007 315
Completion:	2007 119		
Total dept:	20		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	3		

Casing typ:	PL		
Casing dia:	2		
Casing dep:	5		
Casing hei:	Not Reported	Screen typ:	PL
Top screen:	5		
Bottom scr:	20		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	N
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Y
Abandon da:	20071213	Site id:	MD7000000515793

P105
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442176**

Object id:	442176	County let:	HO
Permit:	HO941704	Mgs id:	Not Reported
B1 seq:	6885	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	3
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTERBROOKE LANE
Road side:	S	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4016	C1 recd:	19981023
Completion:	19981010		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	77		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	80		
Casing hei:	+2	Screen typ:	HO
Top screen:	78		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	29		
Level duri:	107		
Test pump :	S	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:	MD7000000442176

P106
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442177**

Object id:	442177	County let:	HO
Permit:	HO941705	Mgs id:	Not Reported
B1 seq:	6886	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	4
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4017	C1 recd:	19981023
Completion:	199810 7		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	42		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	46		
Casing hei:	+2	Screen typ:	HO
Top screen:	44		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	5		
Level befo:	30		
Level duri:	175		
Test pump :	S	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:	MD7000000442177

P107
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442174**

Object id:	442174	County let:	HO
Permit:	HO941702	Mgs id:	Not Reported
B1 seq:	6883	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	1
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTERBROOKE LANE
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4014	C1 recd:	19981023
Completion:	1998 930		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	65		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	86		
Casing hei:	+2	Screen typ:	HO
Top screen:	84		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	3		
Level befo:	31		
Level duri:	137		
Test pump :	S	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:	MD7000000442174

P108
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442175**

Object id:	442175	County let:	HO
Permit:	HO941703	Mgs id:	Not Reported
B1 seq:	6884	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	2
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTERBROOKE LANE
Road side:	N	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4015	C1 recd:	19981023
Completion:	1998 930		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	47		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+2	Screen typ:	HO
Top screen:	58		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	36		
Level duri:	169		
Test pump :	S	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:	MD7000000442175

P109
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442180**

Object id:	442180	County let:	HO
Permit:	HO941708	Mgs id:	Not Reported
B1 seq:	6889	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	7
Nearest to:	FULTON	Town dista:	25
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	W	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4020	C1 recd:	19981023
Completion:	1998 930		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	54		
Casing hei:	+2	Screen typ:	HO
Top screen:	52		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	36		
Level duri:	229		
Test pump :	S	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:	MD7000000442180

P110
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442181**

Object id:	442181	County let:	HO
Permit:	HO941709	Mgs id:	Not Reported
B1 seq:	6890	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	8
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	N	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4021	C1 recd:	19981023
Completion:	1998 929		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	46		
Casing hei:	+2	Screen typ:	HO
Top screen:	44		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	33		
Level duri:	50		
Test pump :	S	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:	MD7000000442181

P111
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442178**

Object id:	442178	County let:	HO
Permit:	HO941706	Mgs id:	Not Reported
B1 seq:	6887	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	5
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	W	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4018	C1 recd:	19981023
Completion:	19981015		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	65		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	80		
Casing hei:	+2	Screen typ:	HO
Top screen:	78		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	35		
Level duri:	148		
Test pump :	S	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:	MD7000000442178

P112
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442179**

Object id:	442179	County let:	HO
Permit:	HO941707	Mgs id:	Not Reported
B1 seq:	6888	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	6
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTERDRIVE
Road side:	W	Road dista:	25 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4019	C1 recd:	19981023
Completion:	199810 2		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	58		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	72		
Casing hei:	+2	Screen typ:	HO
Top screen:	72		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	37		
Level duri:	185		
Test pump :	S	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:	MD7000000442179

P113
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244713**

Object id:	244713	County let:	MO
Permit:	MO731693	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1977 822
City:	KENSINGTON	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MENICH PROP
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	DUSTIN RD
Road side:	E	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1977 721	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1978 2 1
Completion:	19771128		
Total dept:	305		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	37		
Casing hei:	+02	Screen typ:	HO
Top screen:	35		
Bottom scr:	305		
Screen t 1:	Not 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:	2		
Pumping ra:	1		
Level befo:	40		
Level duri:	305		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244713

P114
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245388**

Object id:	245388	County let:	MO
Permit:	MO732369	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1978 822
City:	ROCKVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WATER GIFT
Section:	A	Lot:	2
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	N	Road name:	DUSTIN RD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1978 8 7	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	197811 7
Completion:	1978 926		
Total dept:	100		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	54		
Casing hei:	+02	Screen typ:	HO
Top screen:	52		
Bottom scr:	100		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	30		
Level duri:	100		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245388

P115
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000223440**

Object id:	223440	County let:	HO
Permit:	HO700035	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1969 821
City:	SILVER SPRINGS	State:	MD
Zip:	Not Reported	Driller na:	GREEN, HARRY F
Driller id:	MWD0001		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	100		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SCAGGSVILLE	Town dista:	2 MI
Town direc:	S	Road name:	RT 29
Road side:	W	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1969 818	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	196910 6
Completion:	1969 831		
Total dept:	165		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	Not Reported		
Grout top:	0		
Grout bott:	40		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	57		
Casing hei:	+02	Screen typ:	HO
Top screen:	57		
Bottom scr:	165		
Screen t 1:	Not 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:	4		
Pumping ra:	2		
Level befo:	30		
Level duri:	160		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000223440

P116
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000226860**

Object id:	226860	County let:	HO
Permit:	HO732828	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1978 6 8
City:	COLUMBIA	State:	MD
Zip:	Not Reported	Driller na:	KYKER, RONALD LEE
Driller id:	MWD0296		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HIRAM R WALTERS
Section:	Not Reported	Lot:	3
Nearest to:	FULTON	Town dista:	1 MI
Town direc:	SE	Road name:	8045 MURPHY RD
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1978 6 8	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1978 724
Completion:	1978 718		
Total dept:	402		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	60		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	62		
Casing hei:	+02	Screen typ:	HO
Top screen:	62		
Bottom scr:	402		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	135		
Level duri:	219		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000226860

P117
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246640**

Object id:	246640	County let:	MO
Permit:	MO733628	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1983 4 8
City:	SILVER SPRING	State:	MD
Zip:	20910	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WATERS GIFT
Section:	A	Lot:	5
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	3810 DUSTIN RD
Road side:	N	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1983 329	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1983 422
Completion:	1983 4 7		
Total dept:	180		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+02	Screen typ:	HO
Top screen:	58		
Bottom scr:	180		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	100		
Level duri:	109		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246640

P118
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249949**

Object id:	249949	County let:	MO
Permit:	MO880665	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1989 3 3
City:	COLUMBIA	State:	MD
Zip:	21044	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	21
Nearest to:	BURTONSVILLE	Town dista:	.5 MI
Town direc:	N	Road name:	4215 DUSTIN RD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1989 3 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1989 322
Completion:	1989 317		
Total dept:	285		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	70		
Casing hei:	+01	Screen typ:	HO
Top screen:	70		
Bottom scr:	285		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	39		
Level duri:	189		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000249949

P119
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245616**

Object id:	245616	County let:	MO
Permit:	MO732597	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1979 314
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MENNICK EST
Section:	Not Reported	Lot:	2
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	DUSTIN RD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1979 3 1	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1979 425
Completion:	1979 329		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	27		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	30		
Casing hei:	+02	Screen typ:	HO
Top screen:	28		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	2		
Level befo:	40		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245616

P120
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245632**

Object id:	245632	County let:	MO
Permit:	MO732613	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1979 321
City:	BELTSVILLE	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	11
Nearest to:	BURNTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	DUSTIN RD
Road side:	N	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1979 314	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1979 613
Completion:	1979 5 1		
Total dept:	120		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	63		
Casing hei:	+02	Screen typ:	HO
Top screen:	61		
Bottom scr:	120		
Screen t 1:	Not 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:	4		
Pumping ra:	20		
Level befo:	30		
Level duri:	120		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245632

P121
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442182**

Object id:	442182	County let:	HO
Permit:	HO941710	Mgs id:	Not Reported
B1 seq:	6891	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	9
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	N	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4022	C1 recd:	19981023
Completion:	1998 930		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	70		
Casing hei:	+2	Screen typ:	HO
Top screen:	68		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	23		
Level duri:	215		
Test pump :	S	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:	MD7000000442182

P122
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442206**

Object id:	442206	County let:	HO
Permit:	HO941715	Mgs id:	Not Reported
B1 seq:	6896	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	14
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	S	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4392	C1 recd:	19981023
Completion:	19981016		
Total dept:	440		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	37		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	43		
Casing hei:	+2	Screen typ:	HO
Top screen:	41		
Bottom scr:	440		
Screen t 1:	Not 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:	3		
Pumping ra:	5		
Level befo:	35		
Level duri:	75		
Test pump :	S	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:	MD7000000442206

P123
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442207**

Object id:	442207	County let:	HO
Permit:	HO941716	Mgs id:	Not Reported
B1 seq:	6897	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	15
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	E	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4393	C1 recd:	19981023
Completion:	199810 1		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	48		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	51		
Casing hei:	+2	Screen typ:	HO
Top screen:	49		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	32		
Level duri:	104		
Test pump :	S	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:	MD7000000442207

P124
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442194**

Object id:	442194	County let:	HO
Permit:	HO941721	Mgs id:	Not Reported
B1 seq:	5492	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	20
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTERBROOKE DRIVE
Road side:	S	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4398	C1 recd:	19981023
Completion:	19981010		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	47		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	51		
Casing hei:	+2	Screen typ:	HO
Top screen:	49		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	23		
Level duri:	110		
Test pump :	S	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:	MD7000000442194

P125
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442195**

Object id:	442195	County let:	HO
Permit:	HO941722	Mgs id:	Not Reported
B1 seq:	5493	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	21
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTERBROOKE DRIVE
Road side:	N	Road dista:	40 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4399	C1 recd:	19981023
Completion:	19981017		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	56		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+2	Screen typ:	HO
Top screen:	58		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	22		
Level duri:	160		
Test pump :	S	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:	MD7000000442195

P126
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000470000**

Object id:	470000	County let:	Not Reported
Permit:	MO941781	Mgs id:	Not Reported
B1 seq:	8680	B1 recd:	2001 125
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	RALPH MAYNE
Driller id:	MSD 117		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	250		
Drill meth:	AIR-ROT	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	2
Town direc:	NE	Road name:	4200 DUSTIN RD
Road side:	S	Road dista:	600 FT
Tax map:	LS13	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	2001 129	Special fl:	Y
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:	MD7000000470000

P127
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000483472**

Object id:	483472	County let:	MO
Permit:	MO943392	Mgs id:	Not Reported
B1 seq:	9735	B1 recd:	2004 414
City:	BROOKEVILLE	State:	MD
Zip:	20833	Driller na:	GEORGE F. EASTERDAY
Driller id:	MWD 040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	N	Road name:	3812 DUSTIN RD
Road side:	E	Road dista:	300 FT
Tax map:	K563	Block:	A
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	2004 4 8	Special fl:	Not Reported
C1 seq:	0986	C1 recd:	2004 728
Completion:	2004 511		
Total dept:	600		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	70		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	80		
Casing hei:	+2	Screen typ:	HO
Top screen:	78		
Bottom scr:	600		
Screen t 1:	Not 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:	6		
Pumping ra:	3		
Level befo:	33		
Level duri:	217		
Test pump :	S	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:	MD7000000483472

P128
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000443505**

Object id:	443505	County let:	HO
Permit:	HO942233	Mgs id:	Not Reported
B1 seq:	4027	B1 recd:	1999 5 4
City:	FULTON	State:	MD
Zip:	20759	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	S	Road name:	8100 MURPHY RD
Road side:	W	Road dista:	110 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1999 429	Special fl:	Not Reported
C1 seq:	6734	C1 recd:	1999 511
Completion:	1999 5 4		
Total dept:	320		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	68		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	72		
Casing hei:	+2	Screen typ:	HO
Top screen:	70		
Bottom scr:	320		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	51		
Level duri:	240		
Test pump :	A	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:	MD7000000443505

P129
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000443990**

Object id:	443990	County let:	HO
Permit:	HO942857	Mgs id:	Not Reported
B1 seq:	1477	B1 recd:	2000 918
City:	FULTON	State:	MD
Zip:	20759	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	18
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	8109 HUNTFIELD DRIVE
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	2000 919	Special fl:	Not Reported
C1 seq:	8037	C1 recd:	20001229
Completion:	20001122		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	60		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	90		
Casing hei:	+2	Screen typ:	HO
Top screen:	88		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	38		
Level duri:	121		
Test pump :	S	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:	MD7000000443990

P130
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442185**

Object id:	442185	County let:	HO
Permit:	HO941713	Mgs id:	Not Reported
B1 seq:	6894	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	12
Nearest to:	FULTON	Town dista:	20
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	S	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4376	C1 recd:	19981023
Completion:	1998 930		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	55		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	64		
Casing hei:	+2	Screen typ:	HO
Top screen:	62		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	3		
Level duri:	96		
Test pump :	S	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:	MD7000000442185

P131
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442186**

Object id:	442186	County let:	HO
Permit:	HO941714	Mgs id:	Not Reported
B1 seq:	6895	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	13
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	S	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4377	C1 recd:	19981023
Completion:	19981015		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	37		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	40		
Casing hei:	+2	Screen typ:	HO
Top screen:	38		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	15		
Level befo:	35		
Level duri:	86		
Test pump :	S	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:	MD7000000442186

P132
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442183**

Object id:	442183	County let:	HO
Permit:	HO941711	Mgs id:	Not Reported
B1 seq:	6892	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	10
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	S	Road dista:	30 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4198	C1 recd:	19981023
Completion:	1998 929		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	45		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+2	Screen typ:	HO
Top screen:	58		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	3		
Level befo:	17		
Level duri:	152		
Test pump :	S	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:	MD7000000442183

P133
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442184**

Object id:	442184	County let:	HO
Permit:	HO941712	Mgs id:	Not Reported
B1 seq:	6893	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	11
Nearest to:	FULTON	Town dista:	20
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	S	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4199	C1 recd:	19981023
Completion:	1998 929		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	58		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	66		
Casing hei:	+2	Screen typ:	HO
Top screen:	64		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	3		
Level duri:	244		
Test pump :	S	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:	MD7000000442184

P134
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442192**

Object id:	442192	County let:	HO
Permit:	HO941719	Mgs id:	Not Reported
B1 seq:	5489	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	18
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	E	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4396	C1 recd:	19981023
Completion:	199810 1		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	56		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	85		
Casing hei:	+2	Screen typ:	HO
Top screen:	83		
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:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	6		
Pumping ra:	2		
Level befo:	28		
Level duri:	177		
Test pump :	S	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:	MD7000000442192

P135
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442193**

Object id:	442193	County let:	HO
Permit:	HO941720	Mgs id:	Not Reported
B1 seq:	5491	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	19
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	E	Road dista:	75 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4397	C1 recd:	19981023
Completion:	199810 7		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	69		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	74		
Casing hei:	+1	Screen typ:	HO
Top screen:	73		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	30		
Level duri:	76		
Test pump :	S	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:	MD7000000442193

P136
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442190**

Object id:	442190	County let:	HO
Permit:	HO941717	Mgs id:	Not Reported
B1 seq:	6898	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	Not Reported
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	16
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	E	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4394	C1 recd:	19981023
Completion:	199810 7		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	57		
Casing hei:	+1	Screen typ:	HO
Top screen:	56		
Bottom scr:	400		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	31		
Level duri:	84		
Test pump :	S	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:	MD7000000442190

P137
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000442191**

Object id:	442191	County let:	HO
Permit:	HO941718	Mgs id:	Not Reported
B1 seq:	6899	B1 recd:	1998 828
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HUNTERBROOKE
Section:	Not Reported	Lot:	17
Nearest to:	FULTON	Town dista:	Not Reported
Town direc:	T	Road name:	HUNTER DRIVE
Road side:	E	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161772		
E grid83:	406122		
Lat dec de:	39.123986		
Lon dec de:	-76.929202		
Issue date:	1998 9 2	Special fl:	Not Reported
C1 seq:	4395	C1 recd:	19981023
Completion:	19981017		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	60		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	65		
Casing hei:	+2	Screen typ:	HO
Top screen:	63		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	32		
Level duri:	130		
Test pump :	S	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:	MD7000000442191

Q138
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000408012**

Object id:	408012	County let:	MO
Permit:	MO940982	Mgs id:	Not Reported
B1 seq:	0330	B1 recd:	1999 119
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	JOSEPH L MAYNE
Driller id:	MSD 24		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MAIDENS FANCY EST
Section:	Not Reported	Lot:	18
Nearest to:	BURTONSVILLE	Town dista:	3
Town direc:	E	Road name:	15834 AITCHESON LANE
Road side:	N	Road dista:	620 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	407036		
Lat dec de:	39.118488		
Lon dec de:	-76.918634		
Issue date:	1999 120	Special fl:	Not Reported
C1 seq:	4972	C1 recd:	1999 412
Completion:	1999 4 7		
Total dept:	340		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	50		
Casing hei:	+3	Screen typ:	HO
Top screen:	47		
Bottom scr:	340		
Screen t 1:	Not 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:	3		
Pumping ra:	8		
Level befo:	101		
Level duri:	179		
Test pump :	S	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:	MD7000000408012

Q139
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000471552**

Object id:	471552	County let:	Not Reported
Permit:	MO942585	Mgs id:	Not Reported
B1 seq:	1401	B1 recd:	200210 1
City:	LAUREL	State:	MD
Zip:	20723	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NE	Road name:	4636 DUSTIN RD
Road side:	E	Road dista:	Not Reported
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	407036		
Lat dec de:	39.118488		
Lon dec de:	-76.918634		
Issue date:	200210 1	Special fl:	Not Reported
C1 seq:	9495	C1 recd:	2003 214
Completion:	20021219		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Y	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	46		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+2	Screen typ:	HO
Top screen:	58		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	67		
Level duri:	198		
Test pump :	S	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:	MD7000000471552

140
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000252198**

Object id:	252198	County let:	MO
Permit:	MO930244	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1994 628
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD0000		
Est gpm pr:	10		
Use for wa:	I		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	MO1994G007	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	Not Reported	Town dista:	Not Reported
Town direc:	W	Road name:	2214 SPENCERVILLE RD
Road side:	N	Road dista:	340 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404903		
Lat dec de:	39.110266		
Lon dec de:	-76.943312		
Issue date:	1994 629	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1994 929
Completion:	1994 713		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	80		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	88		
Casing hei:	+02	Screen typ:	HO
Top screen:	86		
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:	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 :	A	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:	MD7000000252198

141
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246904**

Object id:	246904	County let:	MO
Permit:	MO810594	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198310 7
City:	ROCKVILLE	State:	MD
Zip:	20852	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	2
Nearest to:	BURTONSVILLE	Town dista:	.5 MI
Town direc:	E	Road name:	4601 SANDY SPRING RD
Road side:	N	Road dista:	825 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159944		
E grid83:	407036		
Lat dec de:	39.107506		
Lon dec de:	-76.918646		
Issue date:	1983 930	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19831215
Completion:	19831025		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	80		
Casing hei:	+02	Screen typ:	HO
Top screen:	78		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	6		
Level befo:	38		
Level duri:	127		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246904

142
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000515797**

Object id:	515797	County let:	Not Reported
Permit:	MO950327	Mgs id:	Not Reported
B1 seq:	7179	B1 recd:	20061212
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	5
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	SE	Road name:	4322 SANDY SPRING RD
Road side:	Not Reported	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159639		
E grid83:	406732		
Lat dec de:	39.104762		
Lon dec de:	-76.922173		
Issue date:	200612 7	Special fl:	Not Reported
C1 seq:	1844	C1 recd:	2007 323
Completion:	2007 123		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	66		

Casing typ:	ST		
Casing dia:	6		
Casing dep:	100		
Casing hei:	+2	Screen typ:	HO
Top screen:	98		
Bottom scr:	400		
Screen t 1:	Not 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:	T
Log type:	Not Reported		
Hrs pumped:	3		
Pumping ra:	14		
Level befo:	3		
Level duri:	163		
Test pump :	S	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:	MD7000000515797

143
South
1/2 - 1 Mile
Lower

FED USGS **USGS40000434625**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390609076555401		
Monloc name:	MO Dh 16		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.1026083
Longitude:	-76.9313639	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	460.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	195805	Welldepth:	320
Welldepth units:	ft	Wellholedepth:	320
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1958-05-01	35.00	

R144
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000247037**

Object id:	247037	County let:	MO
Permit:	MO810727	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1984 411
City:	BERWYN HTS	State:	MD
Zip:	20740	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HTS
Section:	Not Reported	Lot:	14
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	4309 DUSTIN RD
Road side:	S	Road dista:	825 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	407036		
Lat dec de:	39.121234		
Lon dec de:	-76.91863		
Issue date:	1984 4 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1984 6 7
Completion:	1984 5 2		
Total dept:	180		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	20		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	21		
Casing hei:	+02	Screen typ:	HO
Top screen:	19		
Bottom scr:	180		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	18		
Level duri:	25		
Test pump :	S	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000247037

R145
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246462**

Object id:	246462	County let:	MO
Permit:	MO733450	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1982 4 1
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	PATUXENT HEIGHTS
Section:	Not Reported	Lot:	18
Nearest to:	BURTONSVILLE	Town dista:	1.2 MI
Town direc:	NE	Road name:	DUSTIN RD
Road side:	S	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	407036		
Lat dec de:	39.121234		
Lon dec de:	-76.91863		
Issue date:	1982 331	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 6 8
Completion:	1982 4 9		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	34		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	37		
Casing hei:	+02	Screen typ:	HO
Top screen:	35		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	2		
Level befo:	45		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246462

R146
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000489715**

Object id:	489715	County let:	Not Reported
Permit:	MO943488	Mgs id:	Not Reported
B1 seq:	9655	B1 recd:	20041012
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	2
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	NE	Road name:	4601 DUSTIN ROAD
Road side:	S	Road dista:	150 FT
Tax map:	L513	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	407036		
Lat dec de:	39.121234		
Lon dec de:	-76.91863		
Issue date:	200410 7	Special fl:	Not Reported
C1 seq:	8906	C1 recd:	2005 1 6
Completion:	20041019		
Total dept:	500		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	32		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	49		
Casing hei:	+2	Screen typ:	HO
Top screen:	47		
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:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	3		
Pumping ra:	15		
Level befo:	51		
Level duri:	267		
Test pump :	S	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:	MD7000000489715

R147
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000251499**

Object id:	251499	County let:	MO
Permit:	MO920237	Mgs id:	Not Reported
B1 seq:	8344	B1 recd:	199212 1
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	JOSEPH L MAYNE
Driller id:	MWD238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	260		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	22
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	4219 DUSTIN ROAD
Road side:	S	Road dista:	1050FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161468		
E grid83:	407036		
Lat dec de:	39.121234		
Lon dec de:	-76.91863		
Issue date:	199212 3	Special fl:	Not Reported
C1 seq:	6963	C1 recd:	1993 1 8
Completion:	19921229		
Total dept:	365		
Num unsucc:	1		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	25		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	27		
Casing hei:	+02	Screen typ:	HO
Top screen:	25		
Bottom scr:	365		
Screen t 1:	Not 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:	6		
Pumping ra:	2		
Level befo:	40		
Level duri:	257		
Test pump :	S	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:	MD7000000251499

148
SW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246569**

Object id:	246569	County let:	MO
Permit:	MO733557	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19821115
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	F		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	.8 MI
Town direc:	W	Road name:	3330 SPENCERVILLE RD
Road side:	S	Road dista:	300 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159639		
E grid83:	405208		
Lat dec de:	39.104773		
Lon dec de:	-76.939793		
Issue date:	19821110	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1983 2 9
Completion:	198212 7		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	69		
Casing hei:	+02	Screen typ:	HO
Top screen:	67		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	15		
Level befo:	80		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246569

149
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000545402**

Object id:	545402	County let:	Not Reported
Permit:	MO100361	Mgs id:	Not Reported
B1 seq:	2360	B1 recd:	2012 2 6
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	G		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	4
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	W	Road name:	3109 WINIFRED DRIVE
Road side:	S	Road dista:	85 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.10992		
Lon dec de:	-76.945187		
Issue date:	2012 2 8	Special fl:	Y
C1 seq:	1299	C1 recd:	2012 530
Completion:	2012 319		
Total dept:	450		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	BC		
Grout top:	0		
Grout bott:	450		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	60		
Casing hei:	+2	Screen typ:	HO
Top screen:	58		
Bottom scr:	450		
Screen t 1:	Not 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:	MD7000000545402

150
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249046**

Object id:	249046	County let:	MO
Permit:	MO812745	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 814
City:	LAUREL	State:	MD
Zip:	20707	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	15830 AITCHESON LA
Road side:	W	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160858		
E grid83:	407341		
Lat dec de:	39.11574		
Lon dec de:	-76.915112		
Issue date:	1987 818	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198711 6
Completion:	1987 928		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	60		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	63		
Casing hei:	+02	Screen typ:	HO
Top screen:	61		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	8		
Level befo:	52		
Level duri:	69		
Test pump :	S	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000249046

S151
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246512**

Object id:	246512	County let:	MO
Permit:	MO733499	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1982 716
City:	ADELPHIA	State:	MD
Zip:	20783	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	160		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WATER 5 GIFT
Section:	A	Lot:	4
Nearest to:	BURTONSVILLE	Town dista:	1.4 MI
Town direc:	N	Road name:	3830 DUSTIN RD
Road side:	N	Road dista:	.20 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	162077		
E grid83:	405817		
Lat dec de:	39.126734		
Lon dec de:	-76.932724		
Issue date:	1982 7 8	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 728
Completion:	1982 723		
Total dept:	204		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	138		
Casing hei:	+02	Screen typ:	HO
Top screen:	136		
Bottom scr:	204		
Screen t 1:	Not 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:	3		
Pumping ra:	10		
Level befo:	78		
Level duri:	105		
Test pump :	S	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	1990 1 5	Site id:	MD7000000246512

S152
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246463**

Object id:	246463	County let:	MO
Permit:	MO733451	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1982 4 1
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WATERS GIFT
Section:	A	Lot:	7
Nearest to:	BURTONSVILLE	Town dista:	1.4 MI
Town direc:	NW	Road name:	DUSTIN RD
Road side:	S	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	162077		
E grid83:	405817		
Lat dec de:	39.126734		
Lon dec de:	-76.932724		
Issue date:	1982 331	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1982 6 8
Completion:	1982 4 6		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	73		
Casing hei:	+02	Screen typ:	HO
Top screen:	71		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	45		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246463

S153
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000247459**

Object id:	247459	County let:	MO
Permit:	MO811147	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1985 523
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	HOLLAND, LEO JR.
Driller id:	MWD0101		
Est gpm pr:	10		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	SNOWDENS 3RD EDITION
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1.1 MI
Town direc:	N	Road name:	DUSTIN RD
Road side:	Not Reported	Road dista:	38 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	162077		
E grid83:	405817		
Lat dec de:	39.126734		
Lon dec de:	-76.932724		
Issue date:	1985 516	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1985 617
Completion:	1985 6 4		
Total dept:	100		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	42		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	42		
Casing hei:	+01	Screen typ:	HO
Top screen:	42		
Bottom scr:	100		
Screen t 1:	Not 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:	2		
Pumping ra:	100		
Level befo:	15		
Level duri:	100		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000247459

S154
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250446**

Object id:	250446	County let:	MO
Permit:	MO881364	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 131
City:	SILVER SPRING	State:	MD
Zip:	20904	Driller na:	MAYNE, RALPH
Driller id:	MWD0273		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	30
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	4617 DUSTIN RD
Road side:	S	Road dista:	500 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	162077		
E grid83:	405817		
Lat dec de:	39.126734		
Lon dec de:	-76.932724		
Issue date:	1990 2 1	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 3 7
Completion:	1990 221		
Total dept:	305		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	36		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	38		
Casing hei:	+02	Screen typ:	HO
Top screen:	36		
Bottom scr:	305		
Screen t 1:	Not 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:	6		
Pumping ra:	3		
Level befo:	32		
Level duri:	200		
Test pump :	S	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250446

S155
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249133**

Object id:	249133	County let:	MO
Permit:	MO812834	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	198710 1
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	3901 DUSTIN RD
Road side:	N	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	162077		
E grid83:	405817		
Lat dec de:	39.126734		
Lon dec de:	-76.932724		
Issue date:	198710 5	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	198711 6
Completion:	1987 929		
Total dept:	400		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	53		
Casing hei:	+02	Screen typ:	HO
Top screen:	51		
Bottom scr:	400		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	42		
Level duri:	181		
Test pump :	S	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000249133

156
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000412706**

Object id:	412706	County let:	MO
Permit:	MO941521	Mgs id:	Not Reported
B1 seq:	9646	B1 recd:	2000 525
City:	LAUREL	State:	MD
Zip:	20724	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MAIDENS FANCY ESTATE
Section:	Not Reported	Lot:	23
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	E	Road name:	15706 RIDING STABLE
Road side:	W	Road dista:	1100FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	407341		
Lat dec de:	39.110249		
Lon dec de:	-76.915119		
Issue date:	2000 530	Special fl:	Not Reported
C1 seq:	6907	C1 recd:	2000 712
Completion:	2000 614		
Total dept:	260		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	52		
Casing hei:	+2	Screen typ:	HO
Top screen:	50		
Bottom scr:	260		
Screen t 1:	Not 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:	3		
Pumping ra:	15		
Level befo:	57		
Level duri:	96		
Test pump :	S	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:	MD7000000412706

157
NNE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000250525**

Object id:	250525	County let:	MO
Permit:	MO881471	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1990 411
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	MINNICK ESTATES
Section:	Not Reported	Lot:	3
Nearest to:	BURTONSVILLE	Town dista:	1.3 MI
Town direc:	N	Road name:	4000 DUSTIN RD
Road side:	N	Road dista:	345 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	162077		
E grid83:	406427		
Lat dec de:	39.12673		
Lon dec de:	-76.925674		
Issue date:	1990 411	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1990 424
Completion:	1990 420		
Total dept:	225		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	40		
Casing hei:	+02	Screen typ:	HO
Top screen:	38		
Bottom scr:	225		
Screen t 1:	Not 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:	3		
Pumping ra:	6		
Level befo:	44		
Level duri:	121		
Test pump :	S	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000250525

T158
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244126**

Object id:	244126	County let:	MO
Permit:	MO731106	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 618
City:	HYATTSVILLE	State:	MD
Zip:	Not Reported	Driller na:	MAYNE, JOSEPH L
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	160		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WATERS GIFT
Section:	A	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	N	Road name:	DUSTIN RD
Road side:	N	Road dista:	700 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1976 330	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1976 720
Completion:	1976 7 1		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	47		
Casing hei:	+02	Screen typ:	HO
Top screen:	45		
Bottom scr:	300		
Screen t 1:	Not 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:	2		
Pumping ra:	2		
Level befo:	45		
Level duri:	295		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244126

T159
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244147**

Object id:	244147	County let:	MO
Permit:	MO731127	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 7 7
City:	COLUMBIA	State:	MD
Zip:	Not Reported	Driller na:	MAYNE, JOSEPH L
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	I		
Approx dep:	160		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	MO1976G005	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	US 29
Road side:	W	Road dista:	50 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1976 519	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1976 8 2
Completion:	1976 721		
Total dept:	225		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	67		
Casing hei:	+02	Screen typ:	HO
Top screen:	65		
Bottom scr:	225		
Screen t 1:	Not 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:	2		
Pumping ra:	5		
Level befo:	40		
Level duri:	225		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244147

T160
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244796**

Object id:	244796	County let:	MO
Permit:	MO731777	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19771013
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	MAYNE, JOSEPH L
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	RT 29
Road side:	W	Road dista:	20 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1977 418	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19771223
Completion:	19771129		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	67		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	69		
Casing hei:	+02	Screen typ:	HO
Top screen:	67		
Bottom scr:	300		
Screen t 1:	Not 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:	2		
Pumping ra:	1		
Level befo:	55		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244796

T161
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000243136**

Object id:	243136	County let:	MO
Permit:	MO730115	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19721121
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	GREEN, HARRY K
Driller id:	MWD0001		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	140		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	DUSTIN ACRES
Section:	U57	Lot:	36
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	N	Road name:	BELL RD
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1972 729	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1973 5 7
Completion:	1973 324		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	69		
Casing hei:	+02	Screen typ:	HO
Top screen:	69		
Bottom scr:	300		
Screen t 1:	Not 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:	2		
Pumping ra:	1		
Level befo:	60		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243136

T162
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000243331**

Object id:	243331	County let:	MO
Permit:	MO730310	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1973 717
City:	BERWYN HEIGHTS	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NE	Road name:	3811 BELL RD
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1973 518	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	197311 7
Completion:	19731011		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	21		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	23		
Casing hei:	+02	Screen typ:	HO
Top screen:	23		
Bottom scr:	200		
Screen t 1:	Not 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:	2		
Pumping ra:	4		
Level befo:	40		
Level duri:	200		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000243331

T163
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244083**

Object id:	244083	County let:	MO
Permit:	MO731063	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1976 517
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NE	Road name:	RT 29
Road side:	W	Road dista:	800 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1976 4 9	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1976 811
Completion:	1976 6 7		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	77		
Casing hei:	+02	Screen typ:	HO
Top screen:	75		
Bottom scr:	300		
Screen t 1:	Not 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:	2		
Pumping ra:	2		
Level befo:	60		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244083

T164
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244810**

Object id:	244810	County let:	MO
Permit:	MO731791	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19771025
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	MAYNE, JOSEPH L
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TIMBERHILL
Section:	Not Reported	Lot:	4
Nearest to:	BURTONVILLE	Town dista:	3 MI
Town direc:	E	Road name:	DUSTIN RD
Road side:	S	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1977 927	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1978 224
Completion:	1978 210		
Total dept:	305		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	26		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	28		
Casing hei:	+02	Screen typ:	HO
Top screen:	26		
Bottom scr:	305		
Screen t 1:	Not 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:	4		
Pumping ra:	1		
Level befo:	65		
Level duri:	305		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244810

T165
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245560**

Object id:	245560	County let:	MO
Permit:	MO732541	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	19781218
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	KEYSER-GARVER DRLG
Driller id:	MWD0144		
Est gpm pr:	3		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-PER	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	TISCHER PROPERTY
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	4020 DUSTIN RD
Road side:	N	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	19781122	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1979 4 4
Completion:	1979 323		
Total dept:	145		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	62		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	62		
Casing hei:	+02	Screen typ:	HO
Top screen:	62		
Bottom scr:	145		
Screen t 1:	Not 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:	3		
Pumping ra:	7		
Level befo:	46		
Level duri:	135		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245560

T166
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245742**

Object id:	245742	County let:	MO
Permit:	MO732723	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1979 6 6
City:	SILVER SPRING	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	RT 29
Road side:	E	Road dista:	200 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1979 522	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1979 725
Completion:	1979 621		
Total dept:	220		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	80		
Casing hei:	+02	Screen typ:	HO
Top screen:	78		
Bottom scr:	220		
Screen t 1:	Not 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:	3		
Pumping ra:	4		
Level befo:	60		
Level duri:	220		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245742

T167
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245927**

Object id:	245927	County let:	MO
Permit:	MO732908	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1980 229
City:	BURTONSVILLE	State:	MD
Zip:	20730	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	180		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HESKETT TRACT
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	NW	Road name:	BELL RD
Road side:	N	Road dista:	1 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1980 225	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1980 318
Completion:	1980 313		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	37		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	41		
Casing hei:	+02	Screen typ:	HO
Top screen:	39		
Bottom scr:	300		
Screen t 1:	Not 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:	4		
Pumping ra:	1		
Level befo:	65		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245927

T168
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000244835**

Object id:	244835	County let:	MO
Permit:	MO731816	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	197711 7
City:	BURTONSVILLE	State:	MD
Zip:	Not Reported	Driller na:	MAYNE, JOSEPH L
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	S	Road name:	TOLSON PL
Road side:	E	Road dista:	180 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	19771020	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	19771223
Completion:	197712 2		
Total dept:	205		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	95		
Casing hei:	+02	Screen typ:	HO
Top screen:	93		
Bottom scr:	205		
Screen t 1:	Not 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:	2		
Pumping ra:	10		
Level befo:	5		
Level duri:	45		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000244835

T169
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245243**

Object id:	245243	County let:	MO
Permit:	MO732224	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1978 6 8
City:	GLENWOOD	State:	MD
Zip:	Not Reported	Driller na:	EASTERDAY, LOUIS F
Driller id:	MWD0042		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	2 MI
Town direc:	W	Road name:	KRUHM
Road side:	E	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1978 112	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1978 925
Completion:	1978 719		
Total dept:	160		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	40		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	68		
Casing hei:	+02	Screen typ:	HO
Top screen:	66		
Bottom scr:	160		
Screen t 1:	Not 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:	3		
Pumping ra:	5		
Level befo:	45		
Level duri:	160		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245243

T170
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000245362**

Object id:	245362	County let:	MO
Permit:	MO732343	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1978 8 9
City:	BURTONSVILLE	State:	MD
Zip:	20730	Driller na:	MAYNE, JOSEPH L
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	HESKETT PROPERTY
Section:	Not Reported	Lot:	2
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	NW	Road name:	BELL RD
Road side:	W	Road dista:	100 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	160248		
E grid83:	404598		
Lat dec de:	39.110267		
Lon dec de:	-76.946836		
Issue date:	1978 724	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1978 929
Completion:	1978 925		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	64		
Casing hei:	+02	Screen typ:	HO
Top screen:	62		
Bottom scr:	300		
Screen t 1:	Not 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:	3		
Pumping ra:	2		
Level befo:	5		
Level duri:	45		
Test pump :	A	Pump insta:	Not Reported

Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000245362

171
South
1/2 - 1 Mile
Lower

FED USGS **USGS40000434604**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390604076560201		
Monloc name:	MO Dh 3		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02070010	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.1012195
Longitude:	-76.9335862	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	450.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	19470114	Welldepth:	110
Welldepth units:	ft	Wellholedepth:	110
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1947-01-14	35.00	

U172
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000246315**

Object id:	246315	County let:	MO
Permit:	MO733300	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1981 7 7
City:	BURTONSVILLE	State:	MD
Zip:	20730	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	S

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1.4 MI
Town direc:	NW	Road name:	DUSTIN RD
Road side:	S	Road dista:	.2 MI
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	162077		
E grid83:	405512		
Lat dec de:	39.126736		
Lon dec de:	-76.936249		
Issue date:	1981 622	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1981 629
Completion:	1981 625		
Total dept:	304		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	50		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	58		
Casing hei:	+02	Screen typ:	HO
Top screen:	56		
Bottom scr:	304		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	65		
Level duri:	260		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000246315

U173
NNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000248151**

Object id:	248151	County let:	MO
Permit:	MO811841	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1986 8 5
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	MAYNE, RALPH
Driller id:	MWD0273		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	150		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	BURTON TATE
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	1.1 MI
Town direc:	N	Road name:	BELL LA
Road side:	N	Road dista:	150 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	162077		
E grid83:	405512		
Lat dec de:	39.126736		
Lon dec de:	-76.936249		
Issue date:	1986 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:	+00	Screen typ:	Not Reported
Top screen:	0		
Bottom scr:	0		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	Not Reported	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000248151

V174
WNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000249638**

Object id:	249638	County let:	MO
Permit:	MO880251	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1988 7 7
City:	HIGHLAND	State:	MD
Zip:	20777	Driller na:	MAYNE, JOSEPH
Driller id:	MWD0238		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	260		
Drill meth:	AIR-ROT	Replacemen:	N

Wapid:	Not Reported	Subdivisio:	PATUXANT OVERLOOK
Section:	Not Reported	Lot:	1
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	W	Road name:	16030 KRUHM RD
Road side:	W	Road dista:	220 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	404598		
Lat dec de:	39.118504		
Lon dec de:	-76.94683		
Issue date:	1988 714	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1988 8 3
Completion:	1988 726		
Total dept:	345		
Num unsucc:	1		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	22		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	25		
Casing hei:	+01	Screen typ:	HO
Top screen:	25		
Bottom scr:	345		
Screen t 1:	Not 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:	6		
Pumping ra:	1		
Level befo:	24		
Level duri:	267		
Test pump :	S	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	X	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000249638

V175
WNW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000512374**

Object id:	512374	County let:	Not Reported
Permit:	MO950183	Mgs id:	Not Reported
B1 seq:	2121	B1 recd:	2006 721
City:	ROCKVILLE	State:	MD
Zip:	20850	Driller na:	SAMUEL A CONNELLY
Driller id:	MGD 108		
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:	GW-1
Nearest to:	SPENCERVILLE	Town dista:	2
Town direc:	SE	Road name:	KINGS HOUSE ROAD
Road side:	E	Road dista:	120 FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	161163		
E grid83:	404598		
Lat dec de:	39.118504		
Lon dec de:	-76.94683		
Issue date:	2006 710	Special fl:	Y
C1 seq:	1300	C1 recd:	2006 919
Completion:	2006 727		
Total dept:	45		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Not Reported
Grout type:	BC		
Grout top:	0		
Grout bott:	23		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	25		
Casing hei:	+3	Screen typ:	PL
Top screen:	45		
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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000512374

176
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000480022**

Object id:	480022	County let:	Not Reported
Permit:	MO943192	Mgs id:	Not Reported
B1 seq:	0867	B1 recd:	2003 9 3
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD 40		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-ROT	Replacemen:	Y

Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1
Town direc:	SE	Road name:	4330 SANDY SPRING RD
Road side:	N	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159639		
E grid83:	407036		
Lat dec de:	39.10476		
Lon dec de:	-76.918649		
Issue date:	2003 821	Special fl:	Y
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:	C	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000480022

V177
WNW
1/2 - 1 Mile
Lower

FED USGS **USGS40000434891**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390709076565001		
Monloc name:	MO Dh 4		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02060006	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.1192747
Longitude:	-76.94692	Sourcemap scale:	24000

Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	460.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	1940	Welldepth:	156
Welldepth units:	ft	Wellholedepth:	156
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1953-01-14	42.50	

178
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40000434661**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390619076550401		
Monloc name:	MO Dh 12		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02060006	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.1053861
Longitude:	-76.9174747	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	450.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	19490917	Welldepth:	106
Welldepth units:	ft	Wellholedepth:	106
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1949-09-17	36.00	

179
WNW
1/2 - 1 Mile
Lower

FED USGS **USGS40000434860**

Org. Identifier:	USGS-MD		
Formal name:	USGS Maryland Water Science Center		
Monloc Identifier:	USGS-390701076565401		
Monloc name:	MO Dh 5		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	02060006	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	39.1170525
Longitude:	-76.9480311	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	460.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Piedmont and Blue Ridge crystalline-rock aquifers		
Formation type:	Lower Pelitic Schist of Wissahickon Formation		
Aquifer type:	Not Reported		
Construction date:	19461008	Welldepth:	105
Welldepth units:	ft	Wellholedepth:	105
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1946-10-08	55.00	

180
ESE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000251870**

Object id:	251870	County let:	MO
Permit:	MO920735	Mgs id:	Not Reported
B1 seq:	9908	B1 recd:	1993 816
City:	ELLICOTT CITY	State:	MD
Zip:	21043	Driller na:	GEORGE F EASTERDAY
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	200		
Drill meth:	AIR ROT	Replacemen:	N
Wapid:	Not Reported	Subdivisio:	WOOTEN PROPERTY
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	1 MI
Town direc:	N	Road name:	4324 SANDY SPRING RD
Road side:	S	Road dista:	2000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159944		
E grid83:	407341		
Lat dec de:	39.107503		

Lon dec de:	-76.915122		
Issue date:	1993 816	Special fl:	Not Reported
C1 seq:	7961	C1 recd:	199311 3
Completion:	1993 825		
Total dept:	200		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	30		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	65		
Casing hei:	+2	Screen typ:	HO
Top screen:	63		
Bottom scr:	200		
Screen t 1:	Not 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:	3		
Pumping ra:	12		
Level befo:	33		
Level duri:	73		
Test pump :	S	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:	MD7000000251870

181
SSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000248943**

Object id:	248943	County let:	MO
Permit:	MO812641	Mgs id:	Not Reported
B1 seq:	Not Reported	B1 recd:	1987 7 1
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	EASTERDAY, GEORGE F.
Driller id:	MWD0040		
Est gpm pr:	5		
Use for wa:	F		
Approx dep:	200		
Drill meth:	AIR-ROT	Replacemen:	S
Wapid:	Not Reported	Subdivisio:	Not Reported
Section:	Not Reported	Lot:	Not Reported
Nearest to:	SPENCERVILLE	Town dista:	1 MI
Town direc:	SE	Road name:	3333 SPENCERVILLE RD
Road side:	S	Road dista:	1000FT
Tax map:	Not Reported	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	159334		
E grid83:	405208		
Lat dec de:	39.102027		

Lon dec de:	-76.939795		
Issue date:	1987 7 6	Special fl:	Not Reported
C1 seq:	Not Reported	C1 recd:	1987 9 8
Completion:	1987 710		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	Not Reported	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	67		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	74		
Casing hei:	+02	Screen typ:	HO
Top screen:	74		
Bottom scr:	300		
Screen t 1:	Not 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:	6		
Pumping ra:	6		
Level befo:	85		
Level duri:	300		
Test pump :	A	Pump insta:	Not Reported
Install pu:	Not Reported		
Capacity:	0		
Pump hp:	0		
Column len:	0		
Closed:	Not Reported	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000248943

W182
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000456027**

Object id:	456027	County let:	MO
Permit:	MO941642	Mgs id:	Not Reported
B1 seq:	2502	B1 recd:	2000 829
City:	GREENBELT	State:	MD
Zip:	20770	Driller na:	MICHAEL WILLEY
Driller id:	MGD 47		
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:	SPENCERVILLE	Town dista:	Not Reported
Town direc:	T	Road name:	3313 SPENCERVILLE RD
Road side:	W	Road dista:	300 FT
Tax map:	Not Reported	Block:	M
Parcel:	A		
N grid83:	159944		
E grid83:	404598		
Lat dec de:	39.107522		

Lon dec de:	-76.946838		
Issue date:	2000 831	Special fl:	Y
C1 seq:	4429	C1 recd:	200011 1
Completion:	2000 912		
Total dept:	30		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	16		
Casing typ:	PL		
Casing dia:	2		
Casing dep:	20		
Casing hei:	+2	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:	2		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	0		
Pumping ra:	0		
Level befo:	0		
Level duri:	0		
Test pump :	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:	MD7000000456027

W183
WSW
1/2 - 1 Mile
Lower

MD WELLS **MD7000000474960**

Object id:	474960	County let:	Not Reported
Permit:	MO942998	Mgs id:	Not Reported
B1 seq:	6286	B1 recd:	2003 3 4
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	ALLEN COMPTON
Driller id:	MSD 9		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-PER	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	16041 OURSLER RD
Section:	Not Reported	Lot:	Not Reported
Nearest to:	BURTONSVILLE	Town dista:	3
Town direc:	W	Road name:	OURSLER RD
Road side:	W	Road dista:	250 FT
Tax map:	KS43	Block:	Not Reported
Parcel:	N797		
N grid83:	159944		
E grid83:	404598		
Lat dec de:	39.107522		

Lon dec de:	-76.946838		
Issue date:	2003 3 7	Special fl:	Y
C1 seq:	6391	C1 recd:	2003 627
Completion:	2003 527		
Total dept:	300		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	42		
Casing typ:	ST		
Casing dia:	6		
Casing dep:	63		
Casing hei:	+2	Screen typ:	HO
Top screen:	63		
Bottom scr:	300		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	0		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	1		
Pumping ra:	2		
Level befo:	40		
Level duri:	290		
Test pump :	A	Pump insta:	Y
Install pu:	S		
Capacity:	5		
Pump hp:	.5		
Column len:	280		
Closed:	A	Abandoned:	Not Reported
Abandon da:	0	Site id:	MD7000000474960

184
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000546776**

Object id:	546776	County let:	Not Reported
Permit:	MO100579	Mgs id:	Not Reported
B1 seq:	2438	B1 recd:	20121023
City:	BURTONSVILLE	State:	MD
Zip:	20866	Driller na:	MICHAEL BARLOW
Driller id:	MWD 355		
Est gpm pr:	5		
Use for wa:	DW		
Approx dep:	300		
Drill meth:	AIR-PER	Replacemen:	Y
Wapid:	Not Reported	Subdivisio:	TIMBER HILL
Section:	Not Reported	Lot:	14
Nearest to:	BURTONSVILLE	Town dista:	Not Reported
Town direc:	Not Reported	Road name:	16305 DUSTIN CT
Road side:	E	Road dista:	275 FT
Tax map:	LS13	Block:	Not Reported
Parcel:	Not Reported		
N grid83:	0		
E grid83:	0		
Lat dec de:	39.12336		

Lon dec de:	-76.91675		
Issue date:	201211 5	Special fl:	Not Reported
C1 seq:	19749	C1 recd:	20121227
Completion:	20121116		
Total dept:	360		
Num unsucc:	0		
Hydrofract:	N	Grouted:	Y
Grout type:	CM		
Grout top:	0		
Grout bott:	35		
Casing typ:	PL		
Casing dia:	6		
Casing dep:	35		
Casing hei:	+1	Screen typ:	PL
Top screen:	300		
Bottom scr:	340		
Screen t 1:	Not Reported		
Top scre 1:	0		
Bottom s 1:	0		
Screen t 2:	Not Reported		
Top scre 2:	0		
Bottom s 2:	0		
Screen dia:	5		
Flowing we:	Not Reported	Telescopin:	Not Reported
Log type:	Not Reported		
Hrs pumped:	3		
Pumping ra:	6		
Level befo:	70		
Level duri:	233		
Test pump :	S	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:	MD7000000546776

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20866

Number of sites tested: 504.

Maximum Radon Level: 71.3 pCi/L.
Minimum Radon Level: 0.1 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
376 (74.60%)	103 (20.44%)	15 (2.98%)	6 (1.19%)	4 (0.79%)	0 (0.00%)

Federal EPA Radon Zone for MONTGOMERY County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

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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US 29 At Fenton Street
9205 Colesville Road
Silver Spring, MD 20910

Inquiry Number: 4873965.6
March 09, 2017

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

03/09/17

Site Name:

US 29 At Fenton Street
9205 Colesville Road
Silver Spring, MD 20910
EDR Inquiry # 4873965.6

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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2008	1"=500'	Flight Year: 2008	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
2005	1"=500'	Flight Year: 2005	USDA/NAIP
2002	1"=500'	Flight Date: April 10, 2002	USGS
2000	1"=750'	Flight Date: March 24, 2000	USGS
1998	1"=750'	Flight Date: February 09, 1998	USGS
1994	1"=750'	Flight Date: March 17, 1994	USGS
1988	1"=500'	Acquisition Date: April 05, 1988	USGS/DOQQ
1983	1"=1000'	Flight Date: March 26, 1983	USGS
1980	1"=500'	Flight Date: May 05, 1980	USDA
1963	1"=500'	Flight Date: October 11, 1963	USDA
1957	1"=500'	Flight Date: April 30, 1957	USDA
1952	1"=500'	Flight Date: October 17, 1952	USDA
1943	1"=500'	Flight Date: December 19, 1943	USDA

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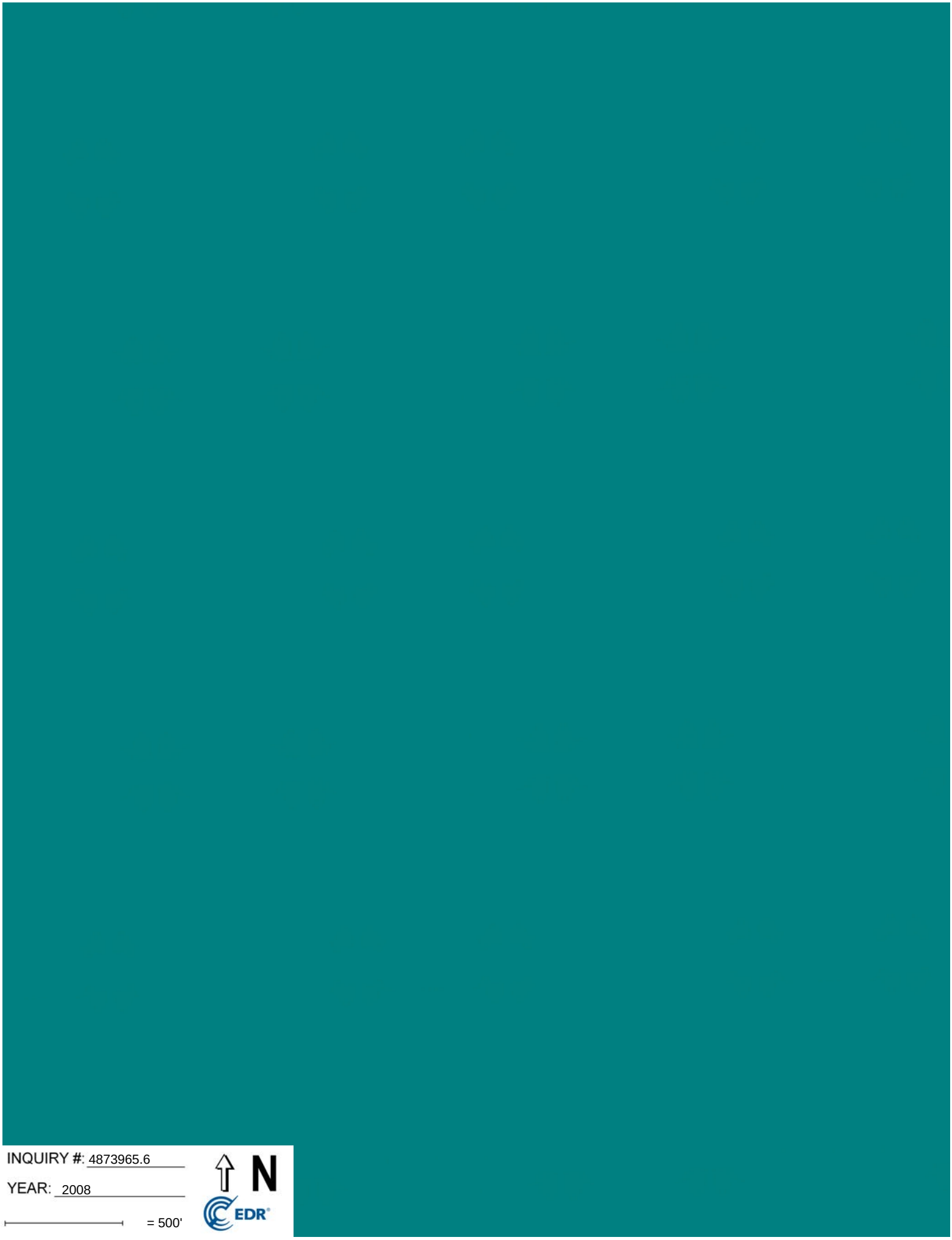
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INQUIRY #: 4873965.6
YEAR: 2011
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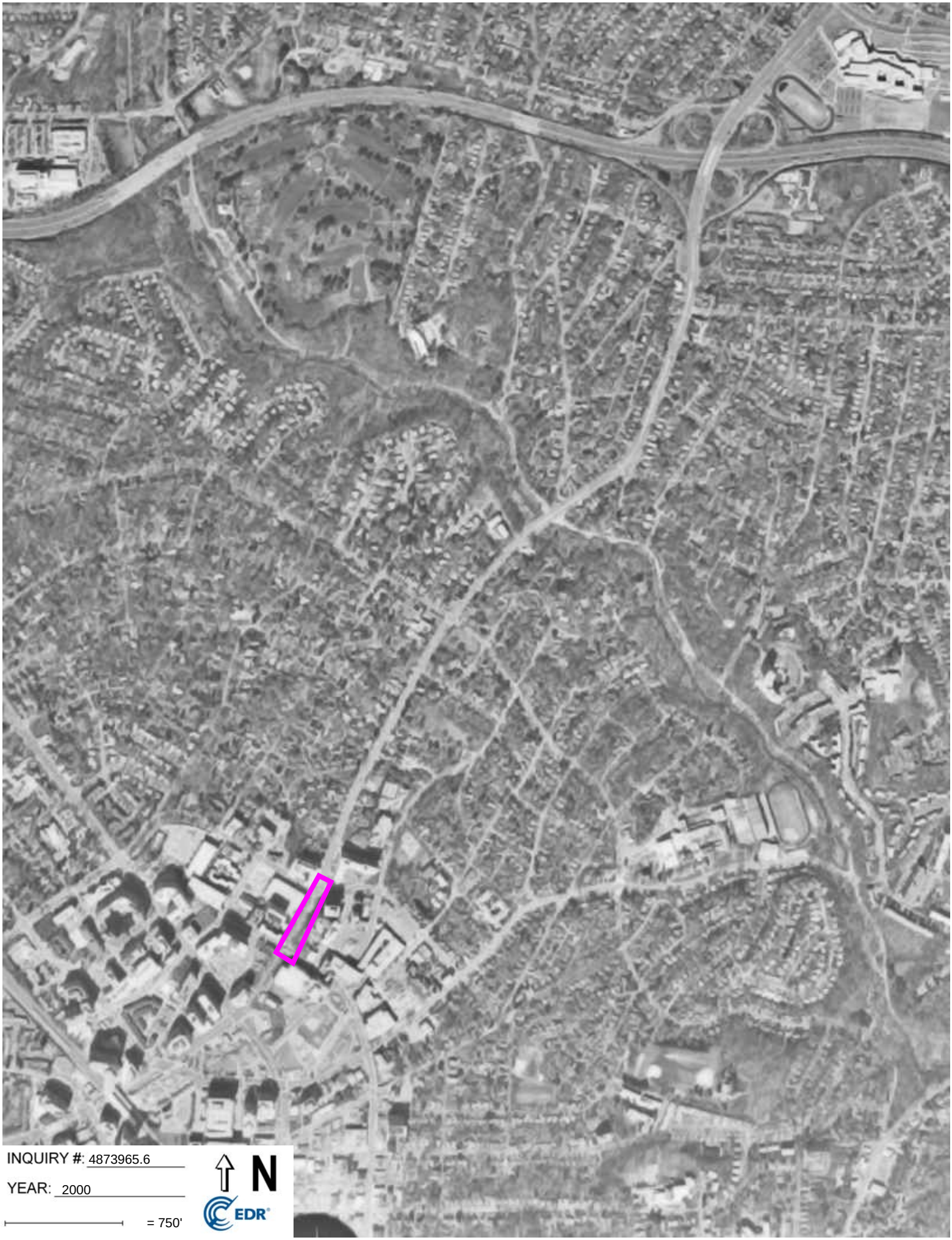

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EDR

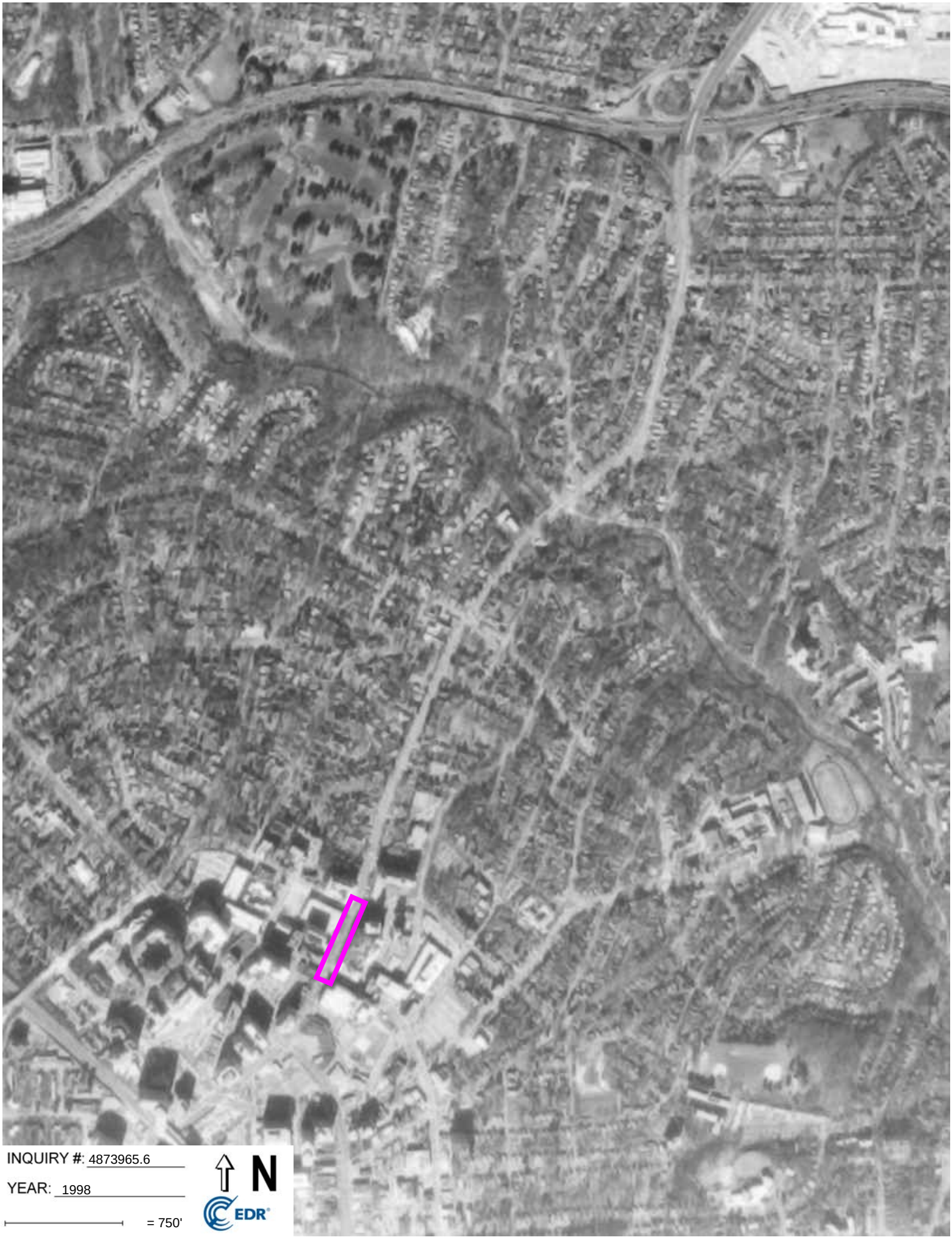

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EDR

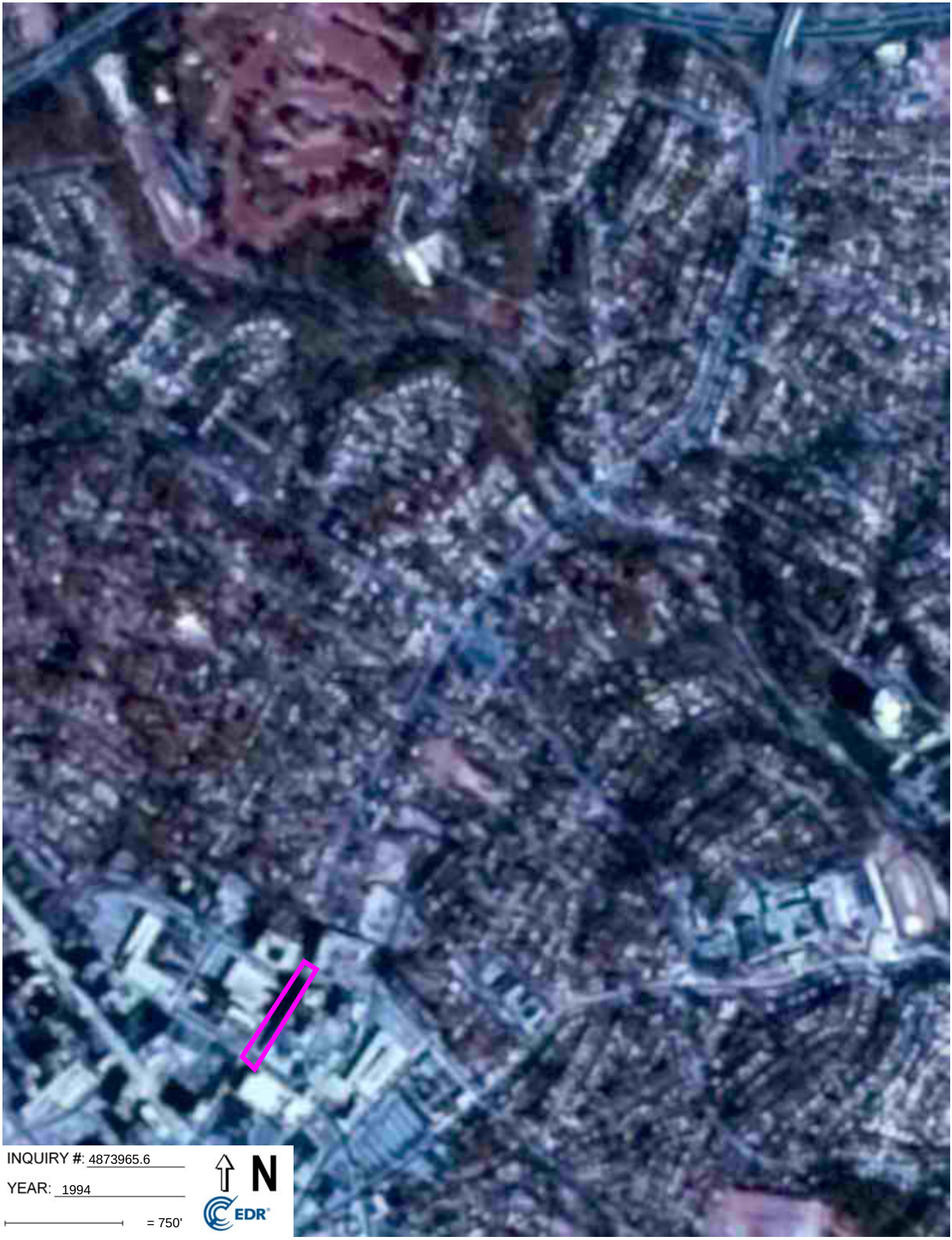

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EDR


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YEAR: 2005
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EDR

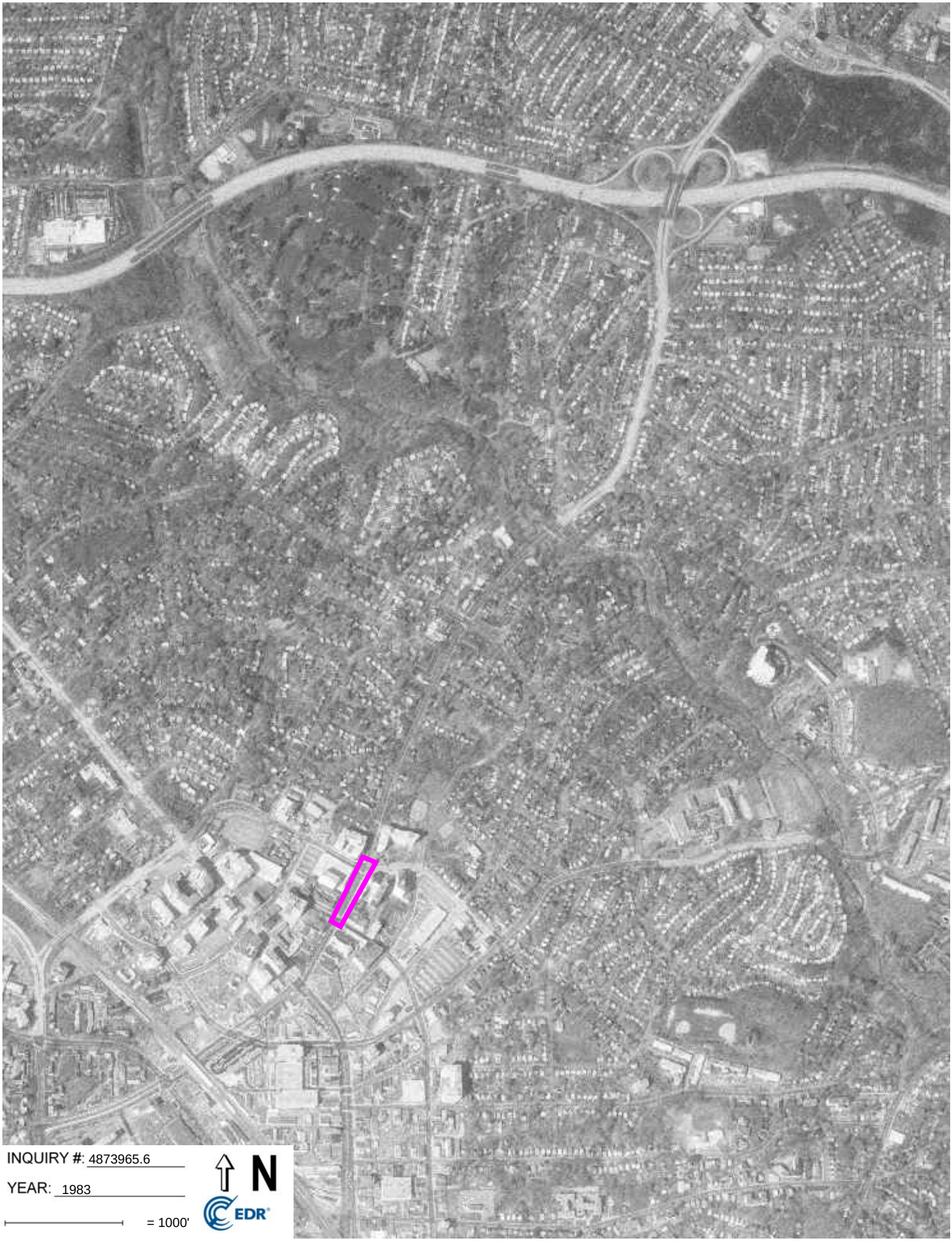

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4- 29
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EDR


INQUIRY #: 4873965.6
YEAR: 2000
= 750'
N
EDR


INQUIRY #: 4873965.6
YEAR: 1998
= 750'
N
EDR


INQUIRY #: 4873965.6
YEAR: 1994
= 750'
N
EDR


INQUIRY #: 4873965.6
YEAR: 1988
= 500'
N
EDR


INQUIRY #: 4873965.6
YEAR: 1983
= 1000'
N
EDR


INQUIRY #: 4873965.6
YEAR: 1980
= 500'
N
EDR



INQUIRY #: 4873965.6

YEAR: 1963

= 500'

N

EDR


INQUIRY #: 4873965.6
YEAR: 1957
= 500'
N
EDR


INQUIRY #: 4873965.6
YEAR: 1952
= 500'
N
EDR



INQUIRY #: 4873965.6

YEAR: 1943

= 500'

N

EDR

US 29 At University Boulevard
10031 Colesville Road
Silver Spring, MD 20901

Inquiry Number: 4873965.12
March 09, 2017

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

03/09/17

Site Name:

US 29 At University Boulevard
10031 Colesville Road
Silver Spring, MD 20901
EDR Inquiry # 4873965.12

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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2005	1"=500'	Flight Year: 2005	USDA/NAIP
2000	1"=750'	Flight Date: March 24, 2000	USGS
1998	1"=750'	Flight Date: February 09, 1998	USGS
1994	1"=750'	Flight Date: April 02, 1994	USGS
1988	1"=500'	Acquisition Date: April 05, 1988	USGS/DOQQ
1983	1"=1000'	Flight Date: March 26, 1983	USGS
1980	1"=500'	Flight Date: May 05, 1980	USDA
1963	1"=500'	Flight Date: October 11, 1963	USDA
1957	1"=500'	Flight Date: April 30, 1957	USDA
1952	1"=500'	Flight Date: October 17, 1952	USDA
1943	1"=500'	Flight Date: December 19, 1943	USDA
1937	1"=500'	Flight Date: April 30, 1937	USDA

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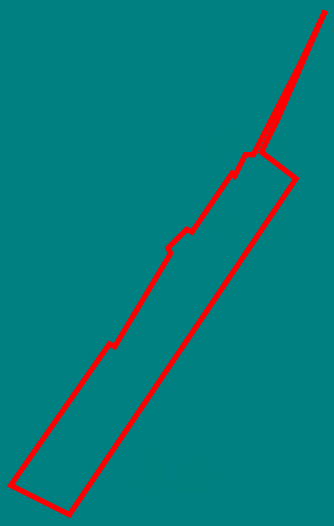
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INQUIRY #: 4873965.12
YEAR: 2011
= 500'
N
EDR


INQUIRY #: 4873965.12
YEAR: 2009
= 500'
N
EDR



INQUIRY #: 4873965.12

YEAR: 2008

= 500'

N

EDR


INQUIRY #: 4873965.12
YEAR: 2007
= 500'
N
EDR


INQUIRY #: 4873965.12
YEAR: 2005
= 500'
N
EDR


INQUIRY #: 4873965.12
YEAR: 2000
= 750'
N
EDR



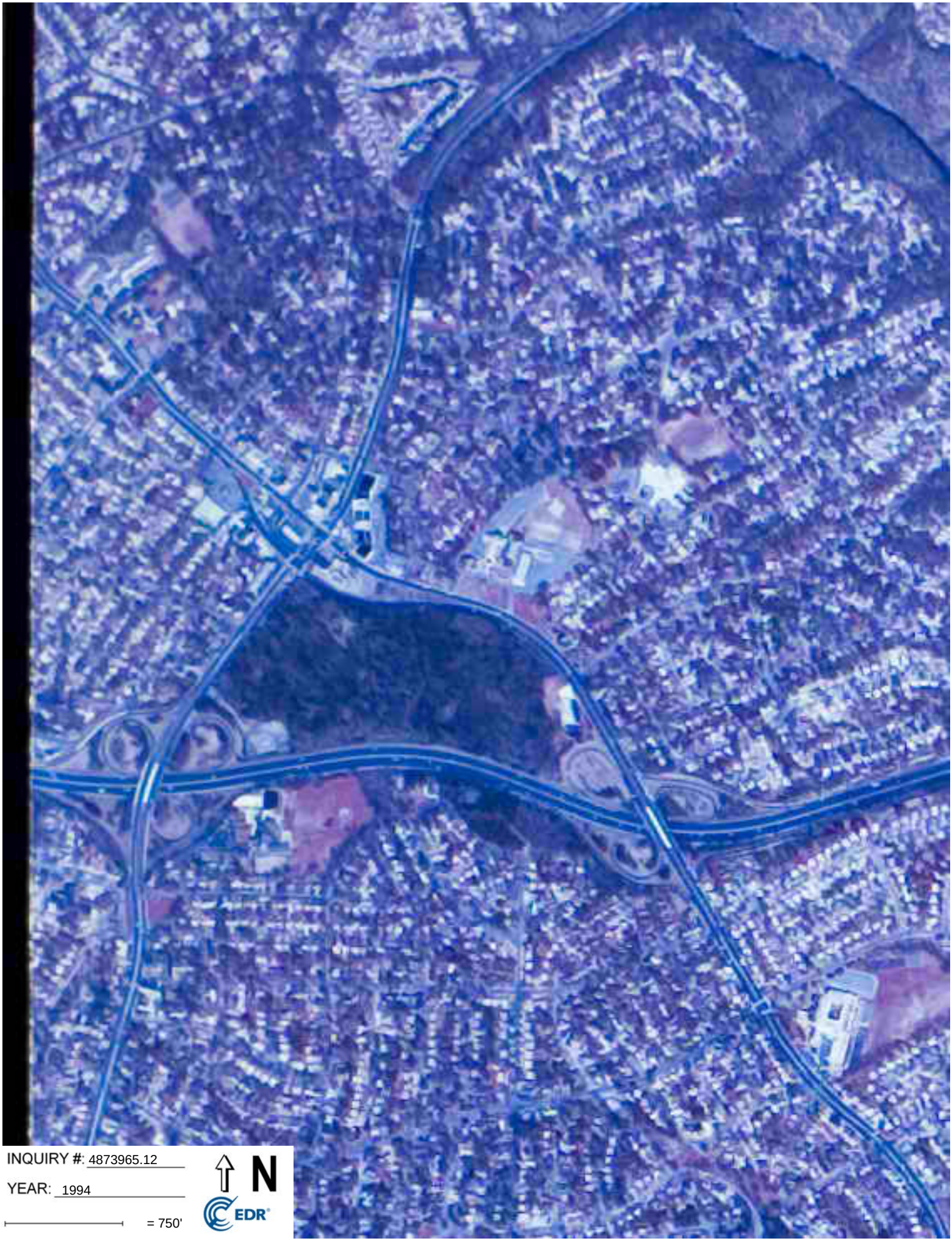
INQUIRY #: 4873965.12

YEAR: 1998

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N

EDR



INQUIRY #: 4873965.12

YEAR: 1994

= 750'

N

EDR


INQUIRY #: 4873965.12
YEAR: 1988
= 500'
N
EDR


INQUIRY #: 4873965.12
YEAR: 1983
= 1000'
N
EDR


INQUIRY #: 4873965.12
YEAR: 1980
= 500'
N
EDR



INQUIRY #: 4873965.12

YEAR: 1963

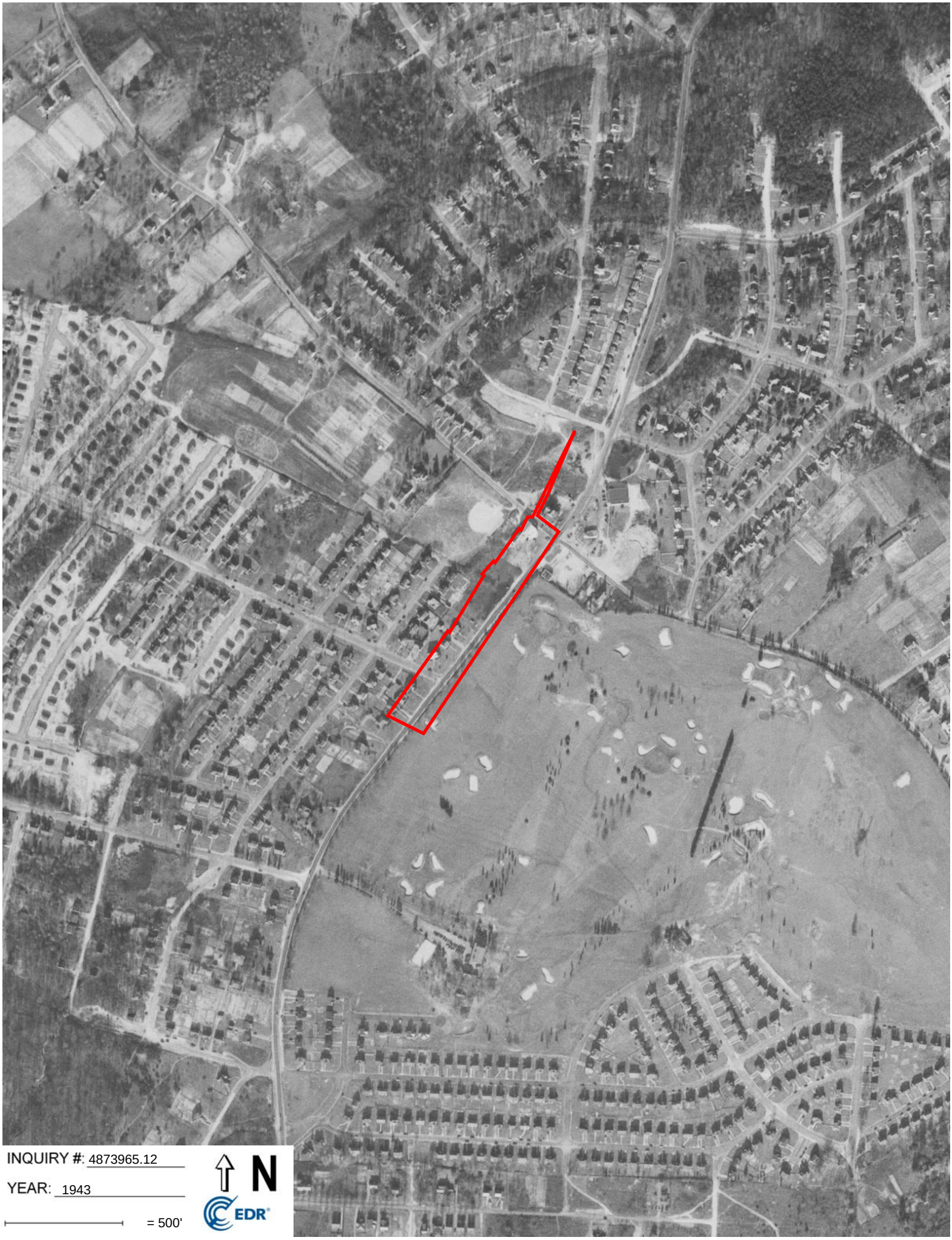
= 500'

N

EDR


INQUIRY #: 4873965.12
YEAR: 1957
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EDR


INQUIRY #: 4873965.12
YEAR: 1952
= 500'
N
EDR



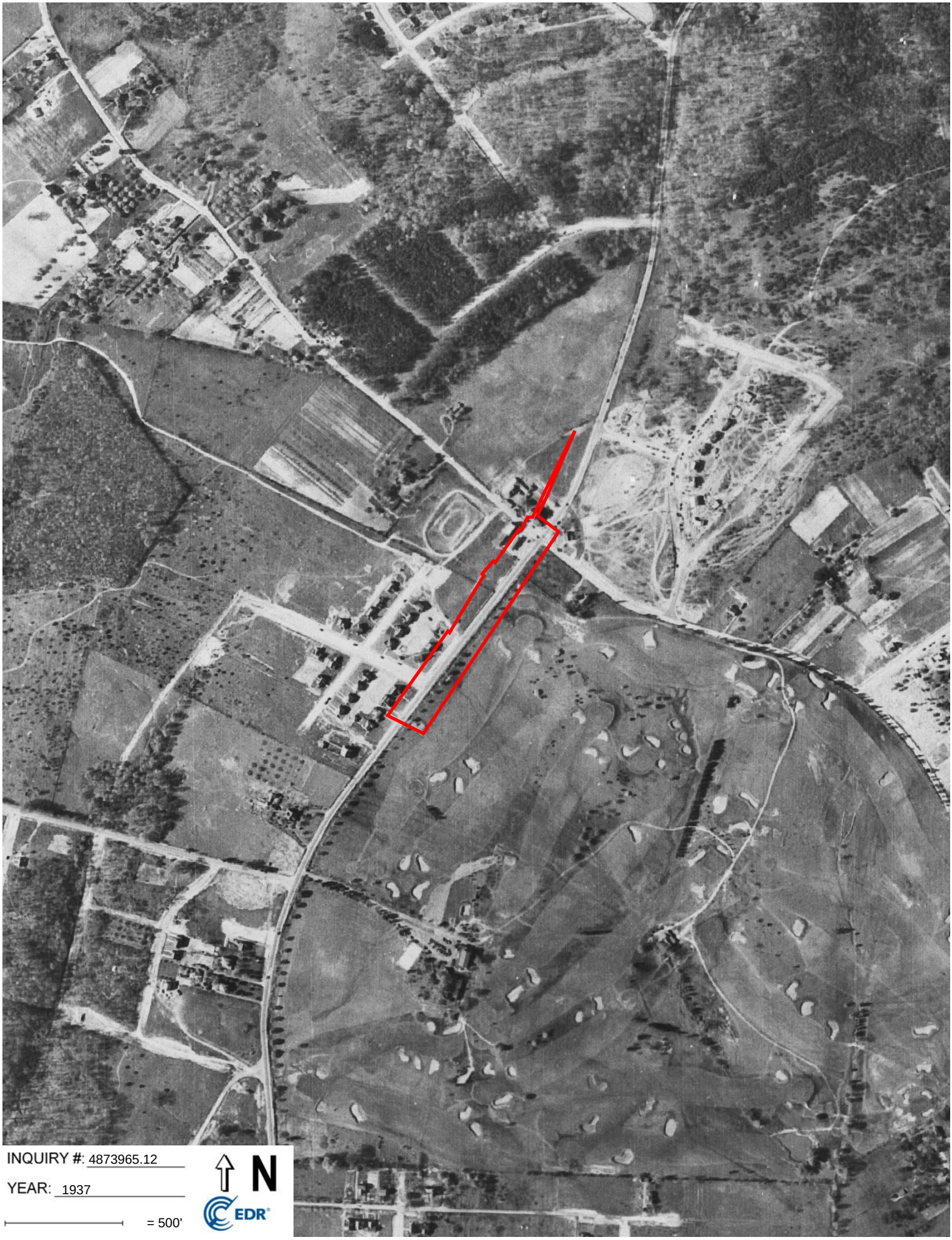
INQUIRY #: 4873965.12

YEAR: 1943

= 500'

N

EDR


INQUIRY #: 4873965.12
YEAR: 1937
= 500'
N
EDR

Lockwood Drive At Oak Leaf Drive

11031 Lockwood Drive

Silver Spring, MD 20901

Inquiry Number: 4873965.19

March 09, 2017

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

03/09/17

Site Name:

Lockwood Drive At Oak Leaf D
11031 Lockwood Drive
Silver Spring, MD 20901
EDR Inquiry # 4873965.19

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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2006	1"=500'	Flight Year: 2006	USDA/NAIP
2005	1"=500'	Flight Year: 2005	USDA/NAIP
2000	1"=750'	Flight Date: March 24, 2000	USGS
1998	1"=750'	Flight Date: February 09, 1998	USGS
1988	1"=500'	Acquisition Date: April 05, 1988	USGS/DOQQ
1980	1"=500'	Flight Date: May 05, 1980	USDA
1970	1"=500'	Flight Date: September 01, 1970	USDA
1963	1"=500'	Flight Date: October 11, 1963	USDA
1957	1"=500'	Flight Date: July 25, 1957	USDA
1951	1"=500'	Flight Date: October 13, 1951	USDA
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1937	1"=500'	Flight Date: April 30, 1937	USDA

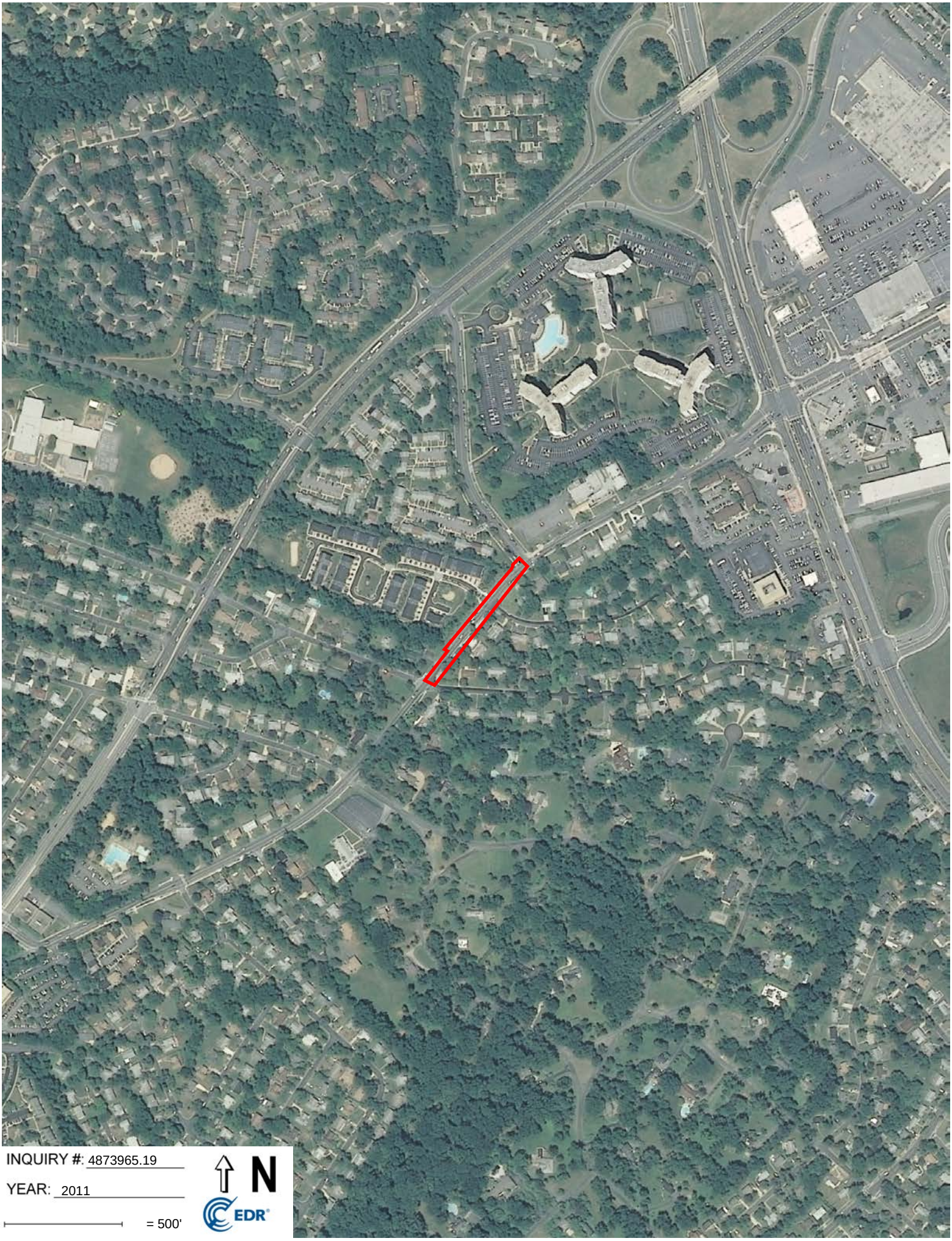
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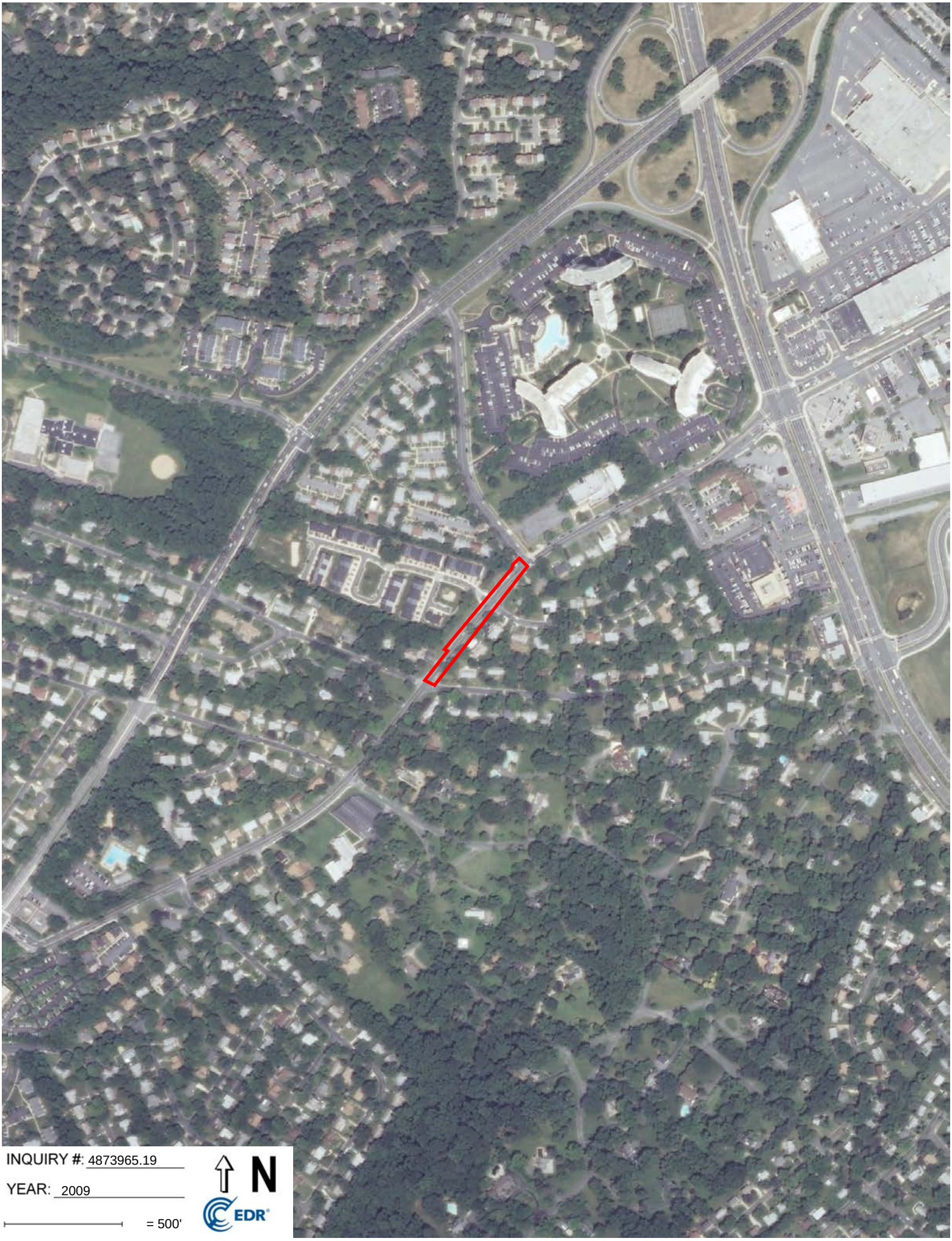
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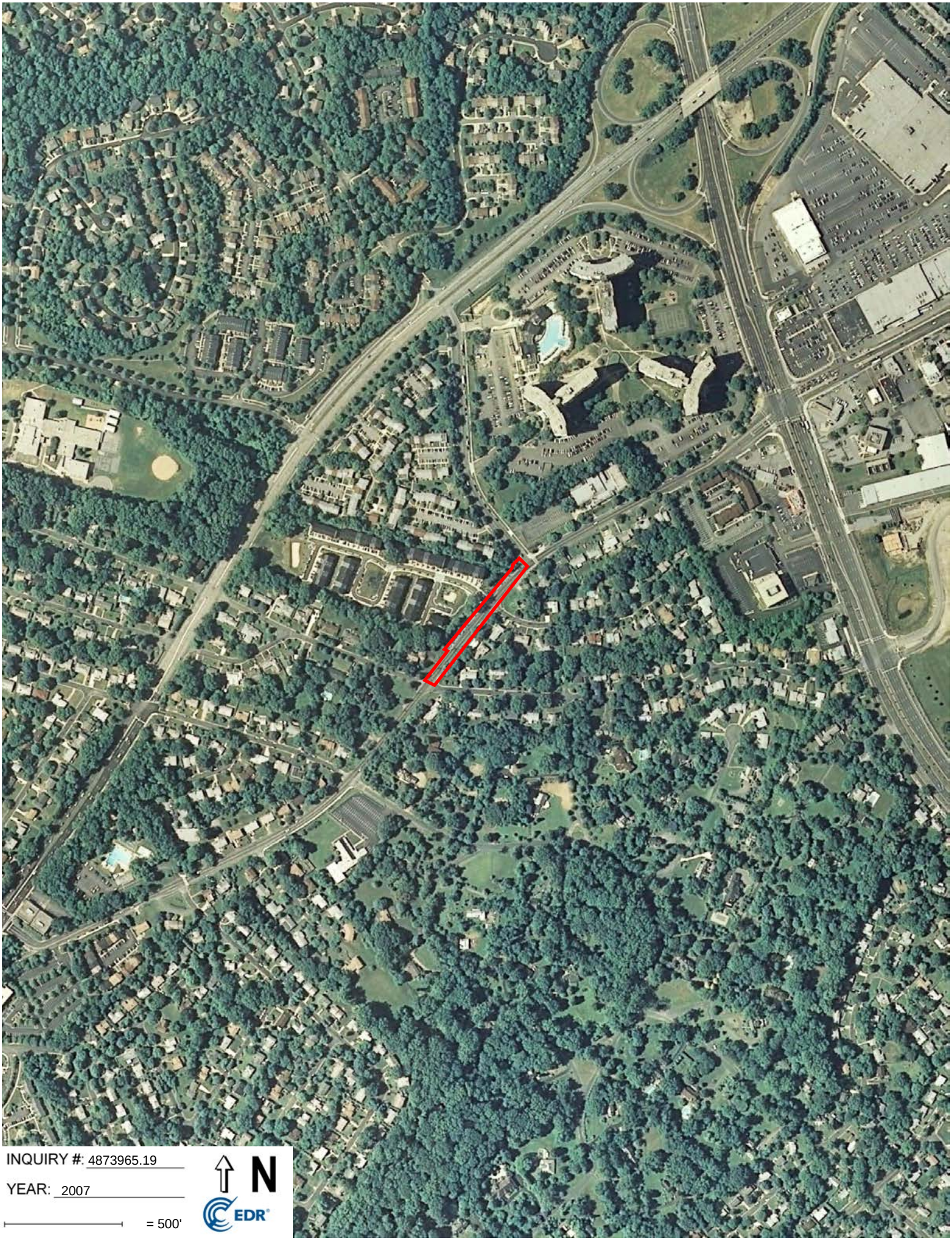
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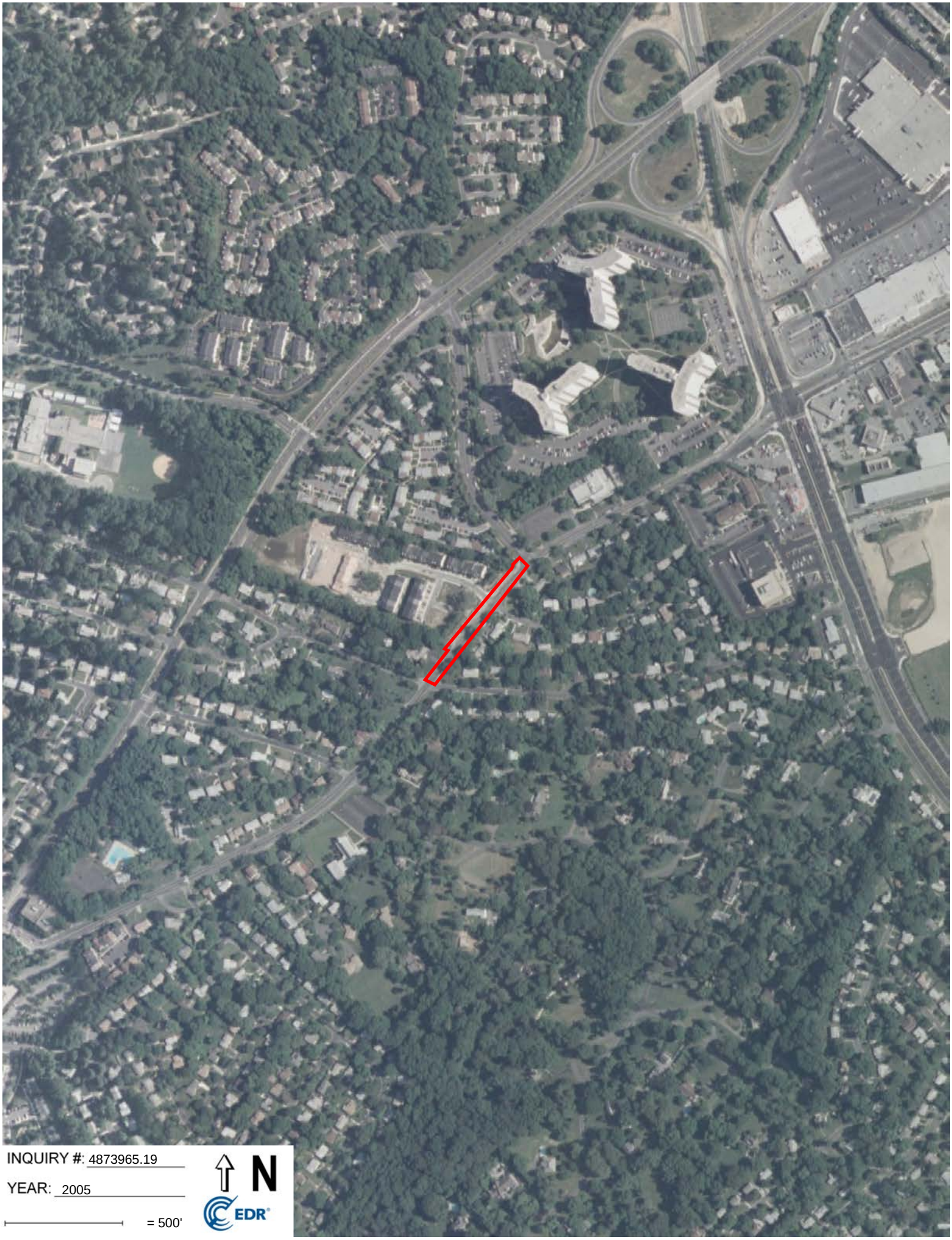
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INQUIRY #: 4873965.19
YEAR: 2011
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N
EDR


INQUIRY #: 4873965.19
YEAR: 2009
= 500'
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EDR


INQUIRY #: 4873965.19
YEAR: 2007
= 500'
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EDR


INQUIRY #: 4873965.19
YEAR: 2006
= 500'
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EDR


INQUIRY #: 4873965.19
YEAR: 2005
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EDR


INQUIRY #: 4873965.19
YEAR: 2000
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EDR



INQUIRY #: 4873965.19

YEAR: 1998

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N

EDR


INQUIRY #: 4873965.19
YEAR: 1988
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EDR


INQUIRY #: 4873965.19
YEAR: 1980
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EDR



INQUIRY #: 4873965.19

YEAR: 1970

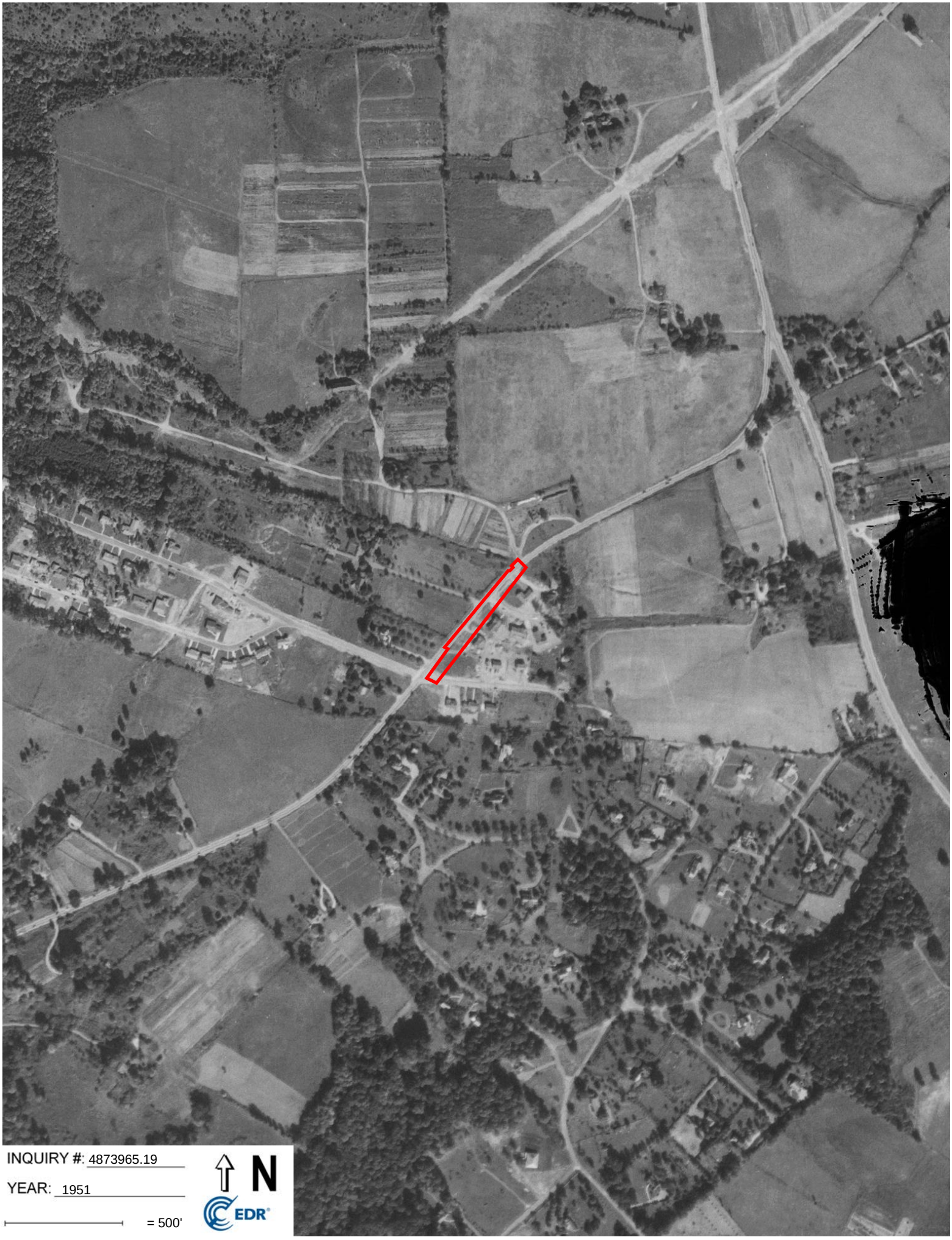
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N

EDR


INQUIRY #: 4873965.19
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= 500'
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EDR


INQUIRY #: 4873965.19
YEAR: 1957
= 500'
N
EDR



INQUIRY #: 4873965.19

YEAR: 1951

= 500'

N

EDR



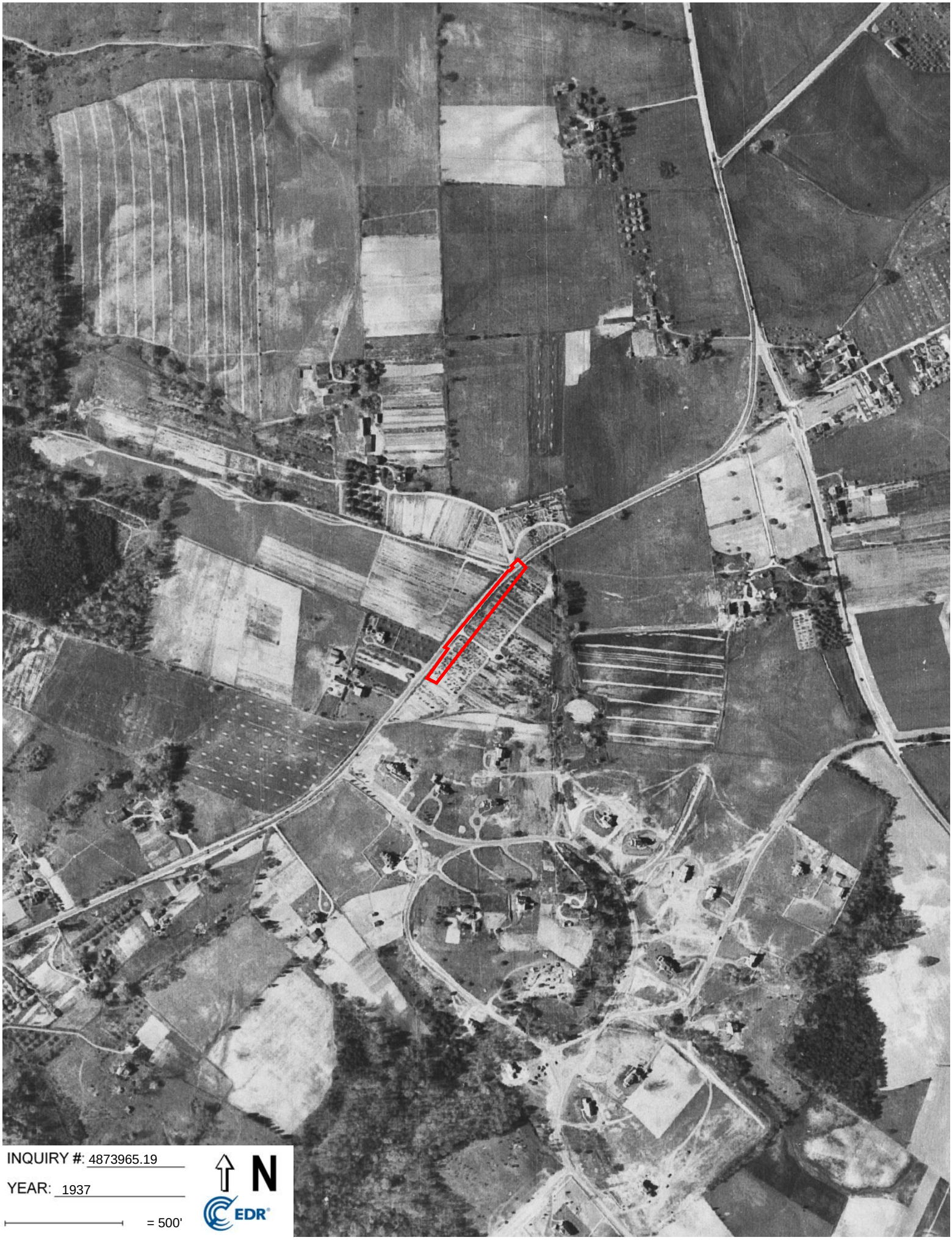
INQUIRY #: 4873965.19

YEAR: 1943

= 500'

N

EDR



INQUIRY #: 4873965.19

YEAR: 1937

= 500'

N

EDR

Stewart Lane At April Lane/US 29 At Tech Road Park
11833 Columbia Pike
Silver Spring, MD 20904

Inquiry Number: 4873965.26
March 09, 2017

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

03/09/17

Site Name:

Stewart Lane At April Lane/US
11833 Columbia Pike
Silver Spring, MD 20904
EDR Inquiry # 4873965.26

Client Name:

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81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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2005	1"=500'	Flight Year: 2005	USDA/NAIP
2000	1"=750'	Flight Date: March 24, 2000	USGS
1998	1"=750'	Flight Date: February 09, 1998	USGS
1988	1"=500'	Acquisition Date: April 05, 1988	USGS/DOQQ
1980	1"=500'	Flight Date: May 05, 1980	USDA
1970	1"=500'	Flight Date: September 01, 1970	USDA
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1957	1"=500'	Flight Date: May 25, 1957	USDA
1952	1"=500'	Flight Date: July 02, 1952	USDA
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1937	1"=500'	Flight Date: May 31, 1937	USDA

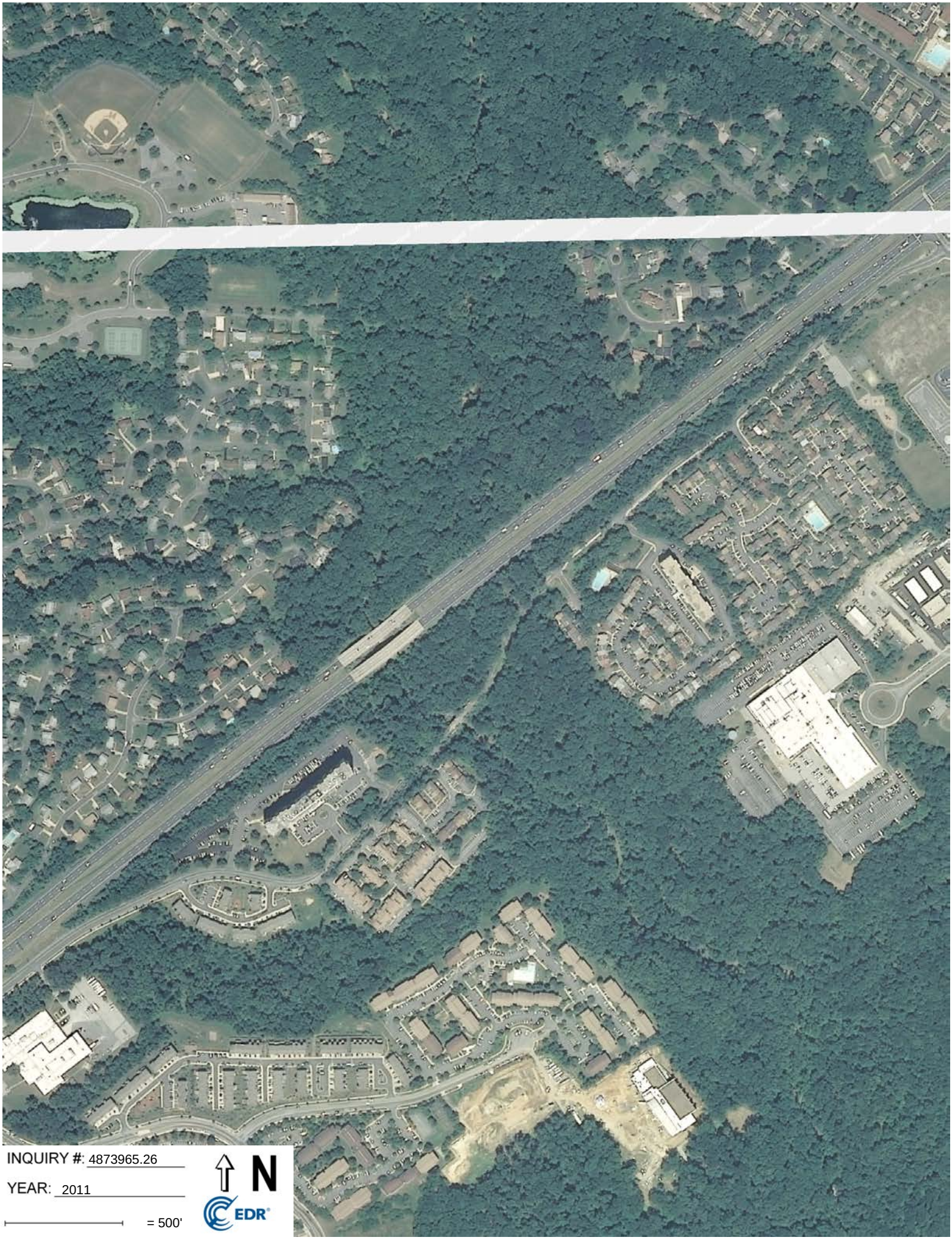
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YEAR: 2005

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YEAR: 2000

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= 500'

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INQUIRY #: 4873965.26

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INQUIRY #: 4873965.26

YEAR: 1957

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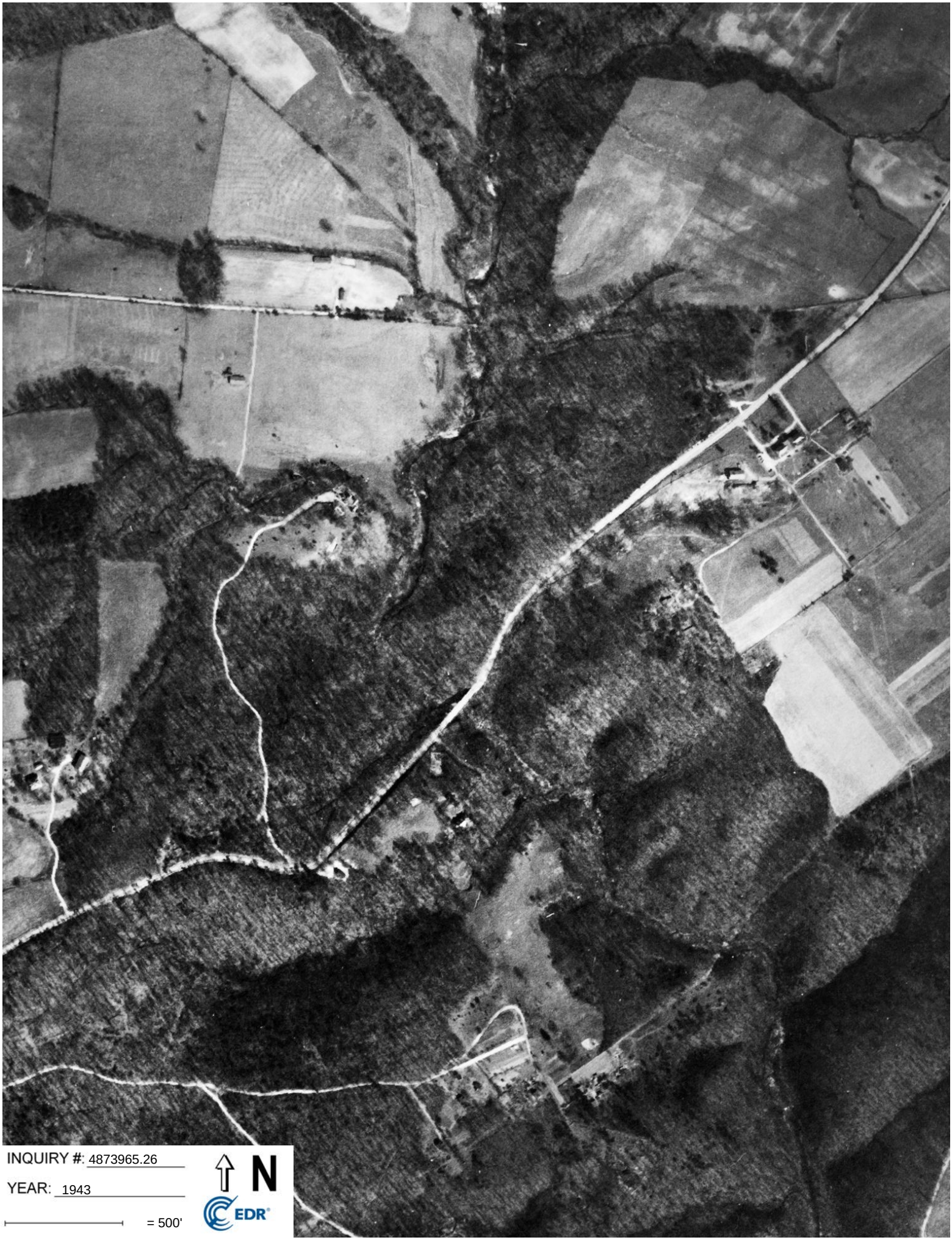
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INQUIRY #: 4873965.26

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EDR



INQUIRY #: 4873965.26

YEAR: 1937

= 500'

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EDR



INQUIRY #: 4873965.26

YEAR: 1937

= 500'

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EDR

Briggs Chaney Park and Ride
3304 Gateshead Manor Way
Silver Spring, MD 20904

Inquiry Number: 4873965.33
March 09, 2017

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

03/09/17

Site Name:

Briggs Chaney Park and Ride
3304 Gateshead Manor Way
Silver Spring, MD 20904
EDR Inquiry # 4873965.33

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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Search Results:

Year	Scale	Details	Source
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
2006	1"=500'	Flight Year: 2006	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
1988	1"=500'	Flight Date: April 05, 1988	USDA
1981	1"=500'	Flight Date: April 02, 1981	USDA
1979	1"=500'	Flight Date: May 05, 1979	USDA
1970	1"=500'	Flight Date: June 28, 1970	USDA
1963	1"=500'	Flight Date: October 15, 1963	USDA
1957	1"=500'	Flight Date: June 15, 1957	USDA
1951	1"=500'	Flight Date: September 28, 1951	USDA
1943	1"=500'	Flight Date: March 29, 1943	USDA
1937	1"=500'	Flight Date: May 31, 1937	USDA

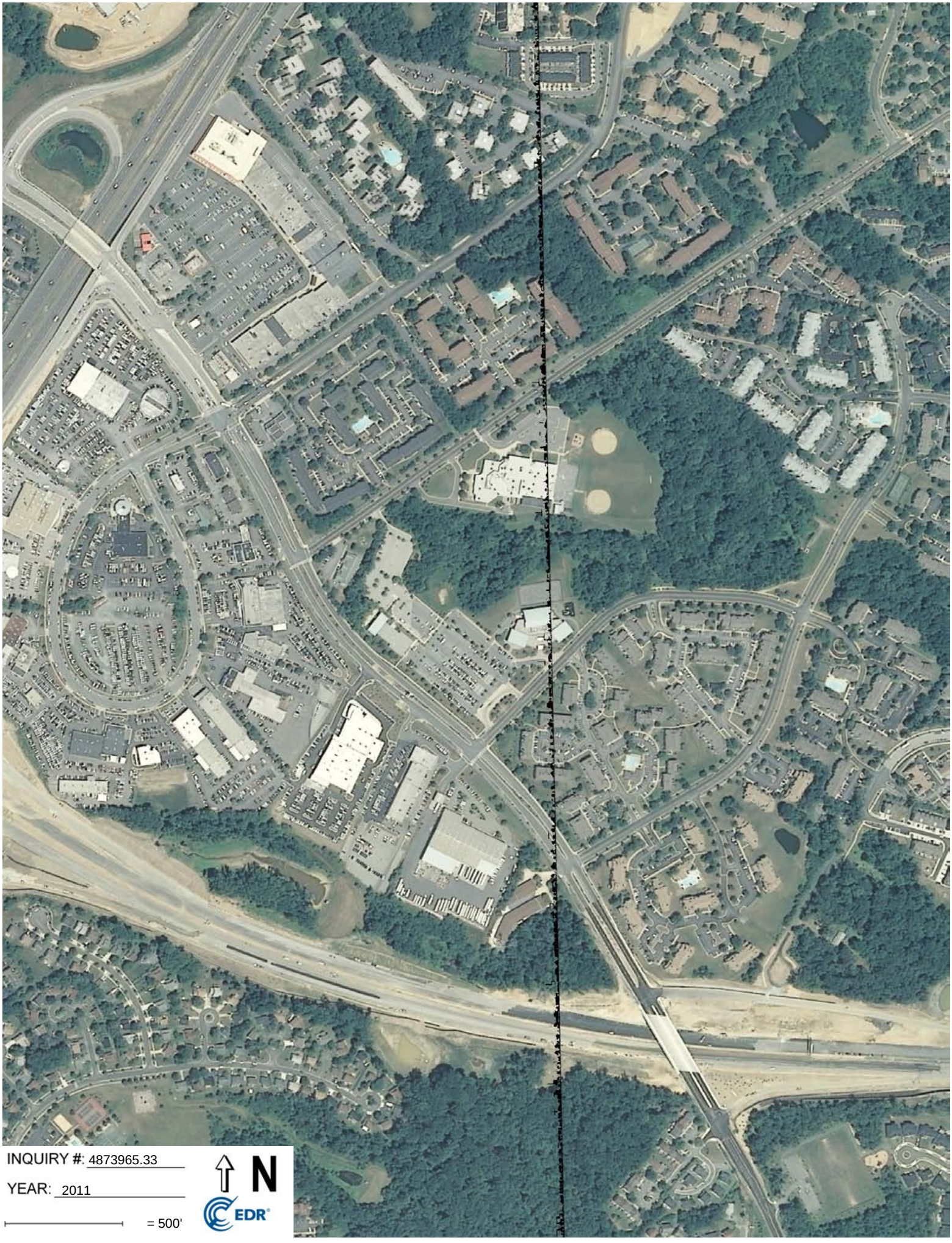
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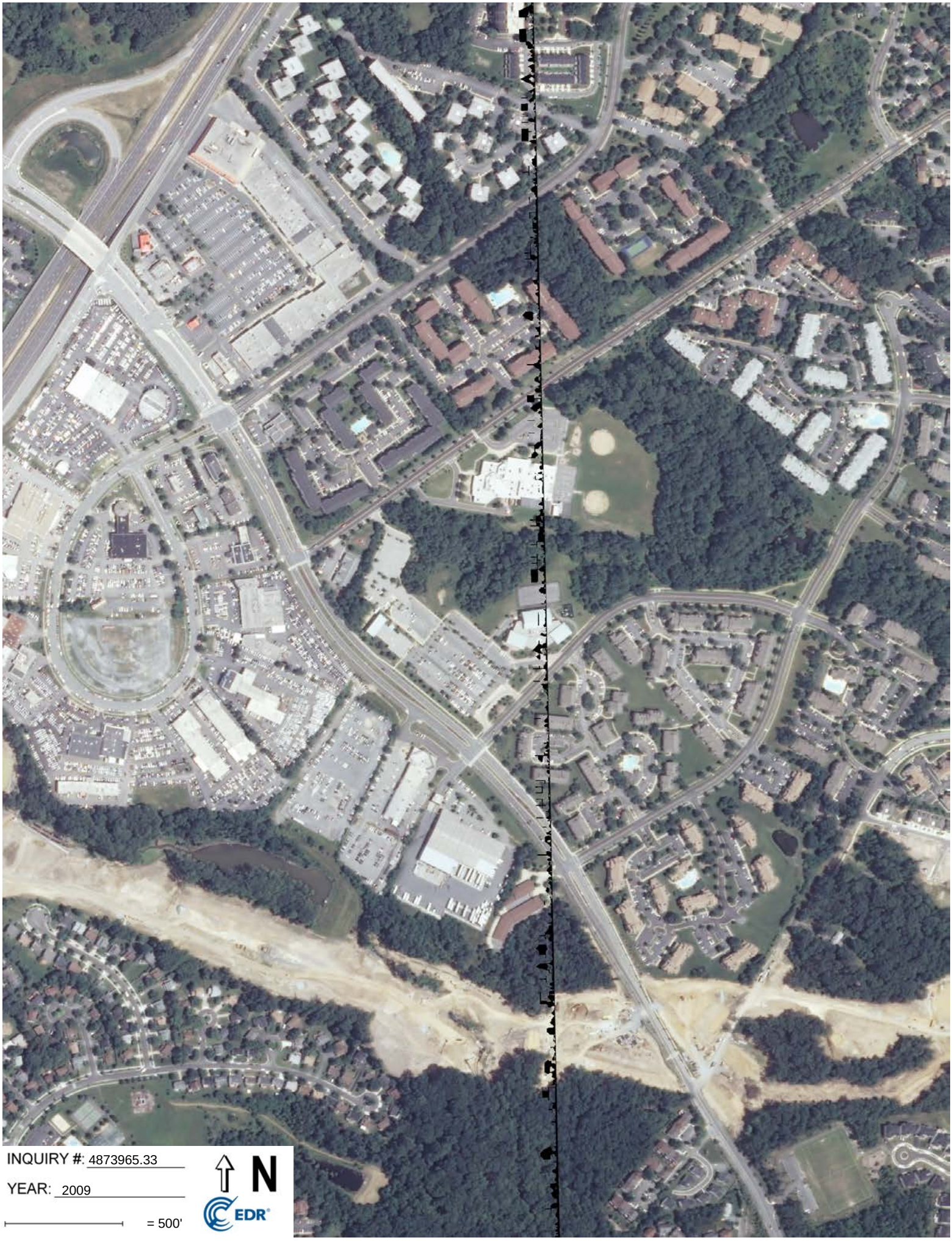
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INQUIRY #: 4873965.33
YEAR: 2009
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INQUIRY #: 4873965.33

YEAR: 2007

= 500'

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EDR



INQUIRY #: 4873965.33

YEAR: 2006

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EDR



INQUIRY #: 4873965.33

YEAR: 2005

= 500'

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YEAR: 2002
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YEAR: 2000
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INQUIRY #: 4873965.33

YEAR: 1998

= 750'

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YEAR: 1988

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YEAR: 1970

= 500'

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EDR



INQUIRY #: 4873965.33

YEAR: 1963

= 500'

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EDR



INQUIRY #: 4873965.33

YEAR: 1957

= 500'

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INQUIRY #: 4873965.33
YEAR: 1951
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EDR



INQUIRY #: 4873965.33

YEAR: 1943

= 500'

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EDR



INQUIRY #: 4873965.33

YEAR: 1937

= 500'

N

EDR

Burtonsville Park and Ride
3990 National Drive
Burtonsville, MD 20866

Inquiry Number: 4873965.40
March 09, 2017

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

EDR Aerial Photo Decade Package

03/09/17

Site Name:

Burtonsville Park and Ride
3990 National Drive
Burtonsville, MD 20866
EDR Inquiry # 4873965.40

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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Search Results:

Year	Scale	Details	Source
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
2006	1"=500'	Flight Year: 2006	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
1988	1"=500'	Acquisition Date: April 05, 1988	USGS/DOQQ
1981	1"=500'	Flight Date: February 04, 1981	USGS
1979	1"=500'	Flight Date: May 05, 1979	USDA
1970	1"=500'	Flight Date: September 01, 1970	USDA
1966	1"=500'	Flight Date: February 21, 1966	USGS
1963	1"=500'	Flight Date: October 11, 1963	USDA
1957	1"=500'	Flight Date: June 15, 1957	USDA
1951	1"=500'	Flight Date: September 28, 1951	USDA
1943	1"=500'	Flight Date: March 29, 1943	USDA
1937	1"=500'	Flight Date: December 03, 1937	USDA

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YEAR: 2007
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YEAR: 2006

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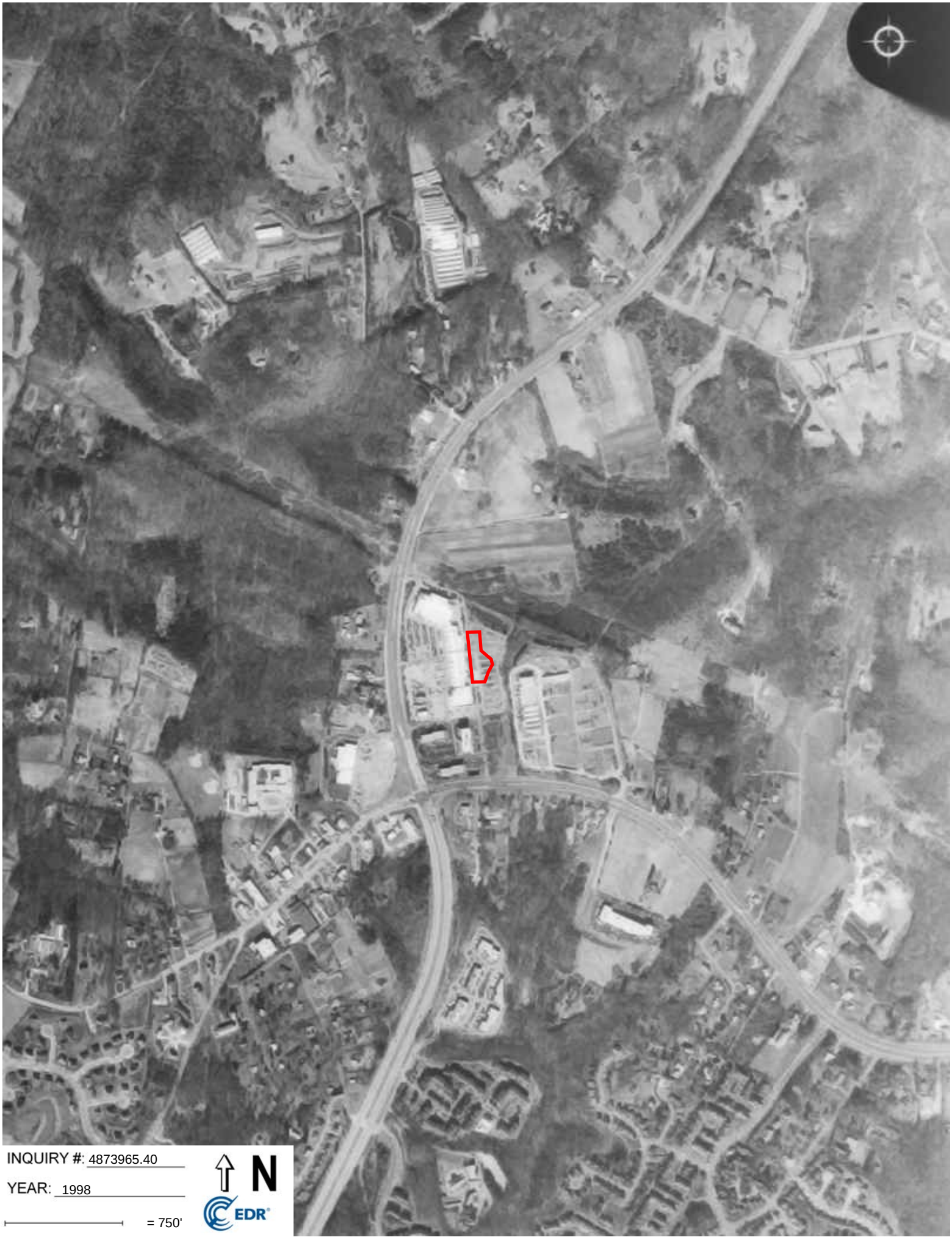
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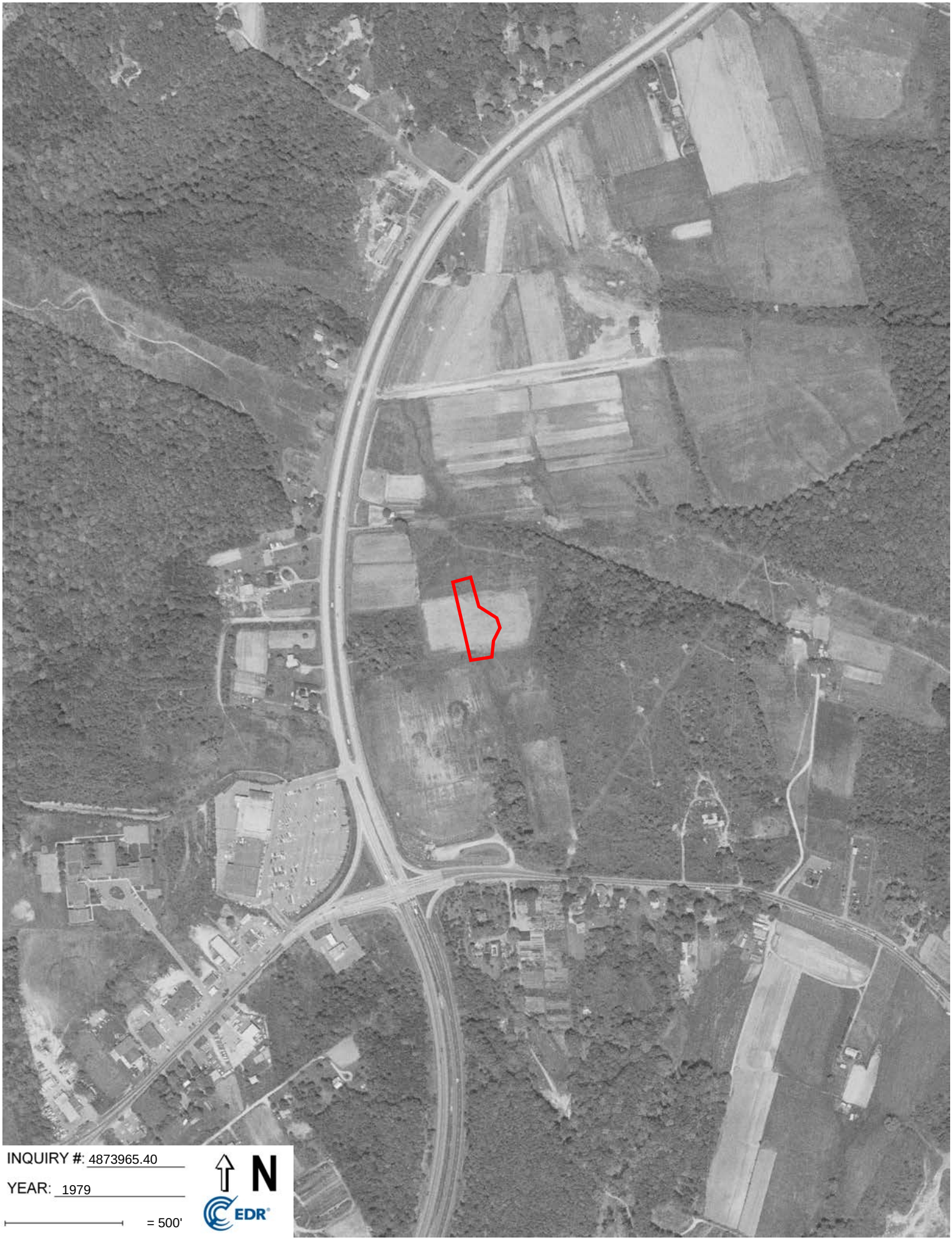
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INQUIRY #: 4873965.40

YEAR: 1970

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YEAR: 1963
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YEAR: 1957

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INQUIRY #: 4873965.40

YEAR: 1951

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INQUIRY #: 4873965.40

YEAR: 1943

= 500'

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EDR



INQUIRY #: 4873965.40

YEAR: 1937

= 500'

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EDR

US 29 At Fenton Street
9205 Colesville Road
Silver Spring, MD 20910

Inquiry Number: 4873965.3
March 08, 2017

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

03/08/17

Site Name:

US 29 At Fenton Street
9205 Colesville Road
Silver Spring, MD 20910
EDR Inquiry # 4873965.3

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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Certification # 0F65-4FDE-91F8

PO # 13184

Project Montgomery Co - US-29 BRT

Maps Provided:

1963
1959

Sanborn® Library search results

Certification #: 0F65-4FDE-91F8

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- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

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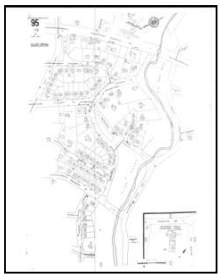
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Sanborn Sheet Key

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

1963 Source Sheets



Volume 1E, Sheet 95
1963

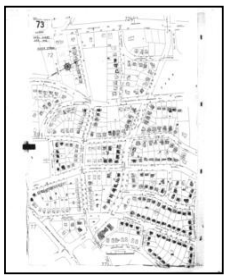


Volume 1E, Sheet 72
1963

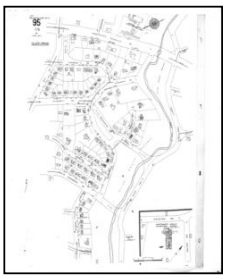


Volume 1E, Sheet 73
1963

1959 Source Sheets



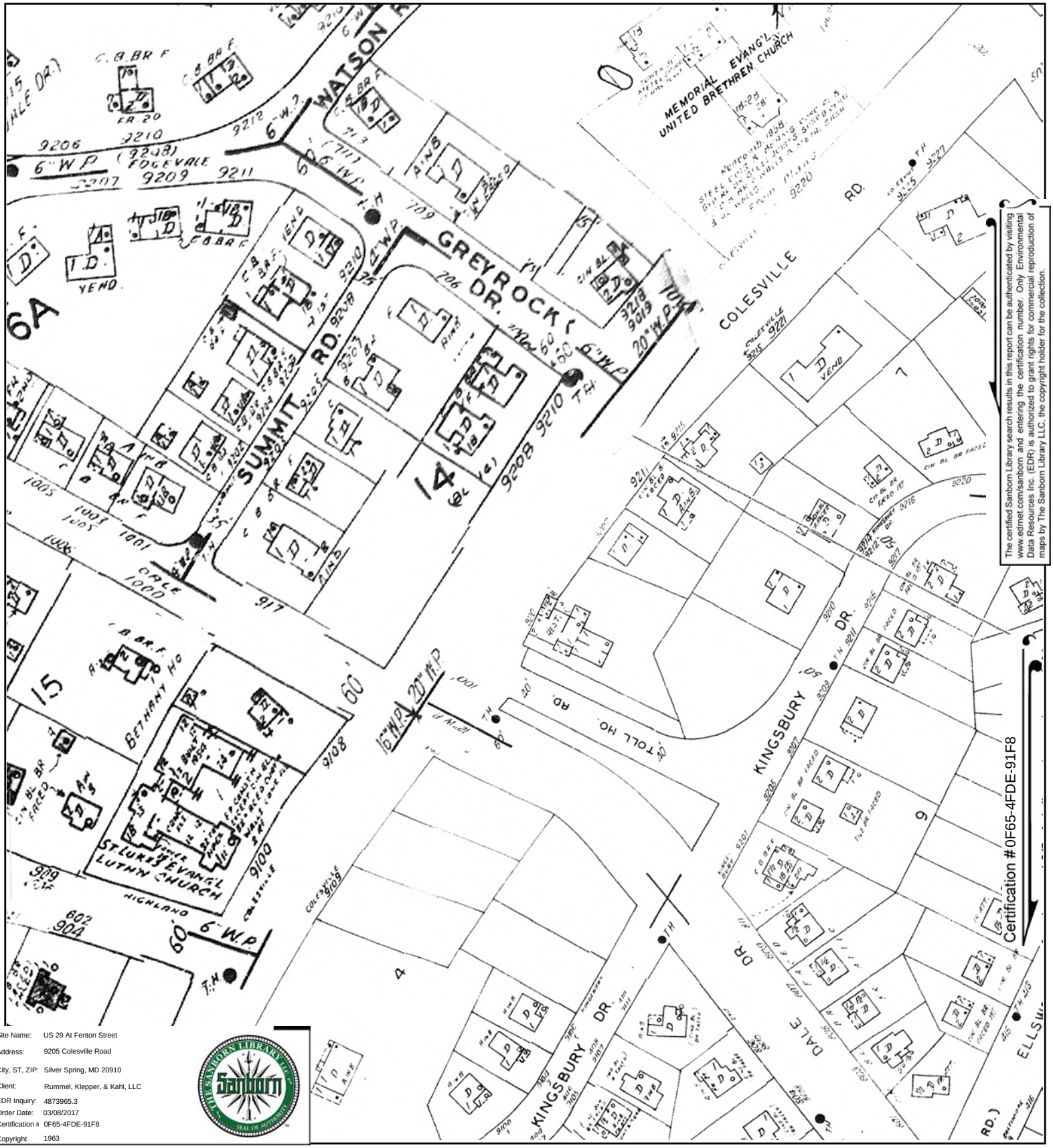
Volume 1E, Sheet 73
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Volume 1E, Sheet 95
1959



Volume 1E, Sheet 72
1959

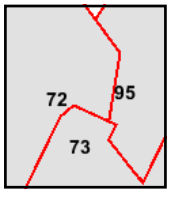


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Site Name:	US 29 At Fenton Street
Address:	9205 Colesville Road
City, ST, ZIP:	Silver Spring, MD 20910
Client:	Rummel, Klepper, & Kahl, LLC
EDR Inquiry:	4873965.3
Order Date:	03/08/2017
Certification #	0F65-4FDE-91F8
Copyright	1963

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.





Volume 1E, Sheet 73
Volume 1E, Sheet 72
Volume 1E, Sheet 95

0 Feet 150 300 600

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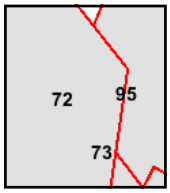
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Site Name:	US 29 At Fenton Street
Address:	9205 Colesville Road
City, ST, ZIP:	Silver Spring, MD 20910
Client:	Rummel, Klepper, & Kahl, LLC
EDR Inquiry:	4873965.3
Order Date:	03/08/2017
Certification #:	0F65-4FDE-91F8
Copyright	1959

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600





Volume 1E, Sheet 72
Volume 1E, Sheet 95
Volume 1E, Sheet 73

N

US 29 At University Boulevard
10031 Colesville Road
Silver Spring, MD 20901

Inquiry Number: 4873965.10
March 09, 2017

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

03/09/17

Site Name:

US 29 At University Boulevard
10031 Colesville Road
Silver Spring, MD 20901
EDR Inquiry # 4873965.10

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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Certified Sanborn Results:

Certification # 7DFC-48D9-8DEA

PO # 13184

Project Montgomery Co - US-29 BRT

Maps Provided:

1963
1959

Sanborn® Library search results

Certification #: 7DFC-48D9-8DEA

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- ☑ University Publications of America
- ☑ EDR Private Collection

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Sanborn Sheet Key

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

1963 Source Sheets



Volume 1E, Sheet 90
1963

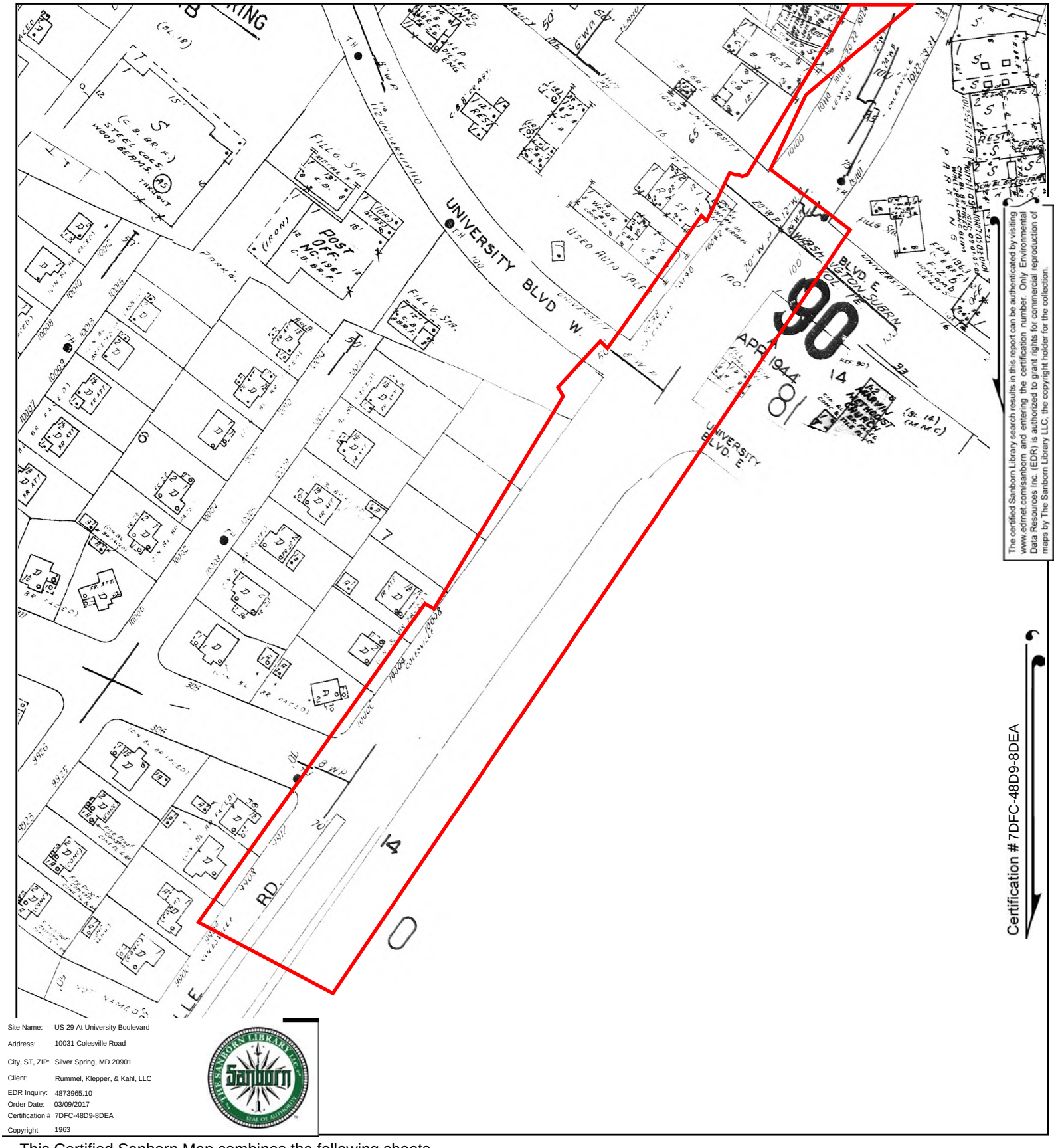


Volume 1E, Sheet 81
1963

1959 Source Sheets



Volume 1E, Sheet 90
1959

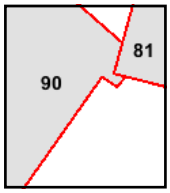


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Site Name:	US 29 At University Boulevard
Address:	10031 Colesville Road
City, ST, ZIP:	Silver Spring, MD 20901
Client:	Rummel, Klepper, & Kahl, LLC
EDR Inquiry:	4873965.10
Order Date:	03/09/2017
Certification #	7DFC-48D9-8DEA
Copyright	1963

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

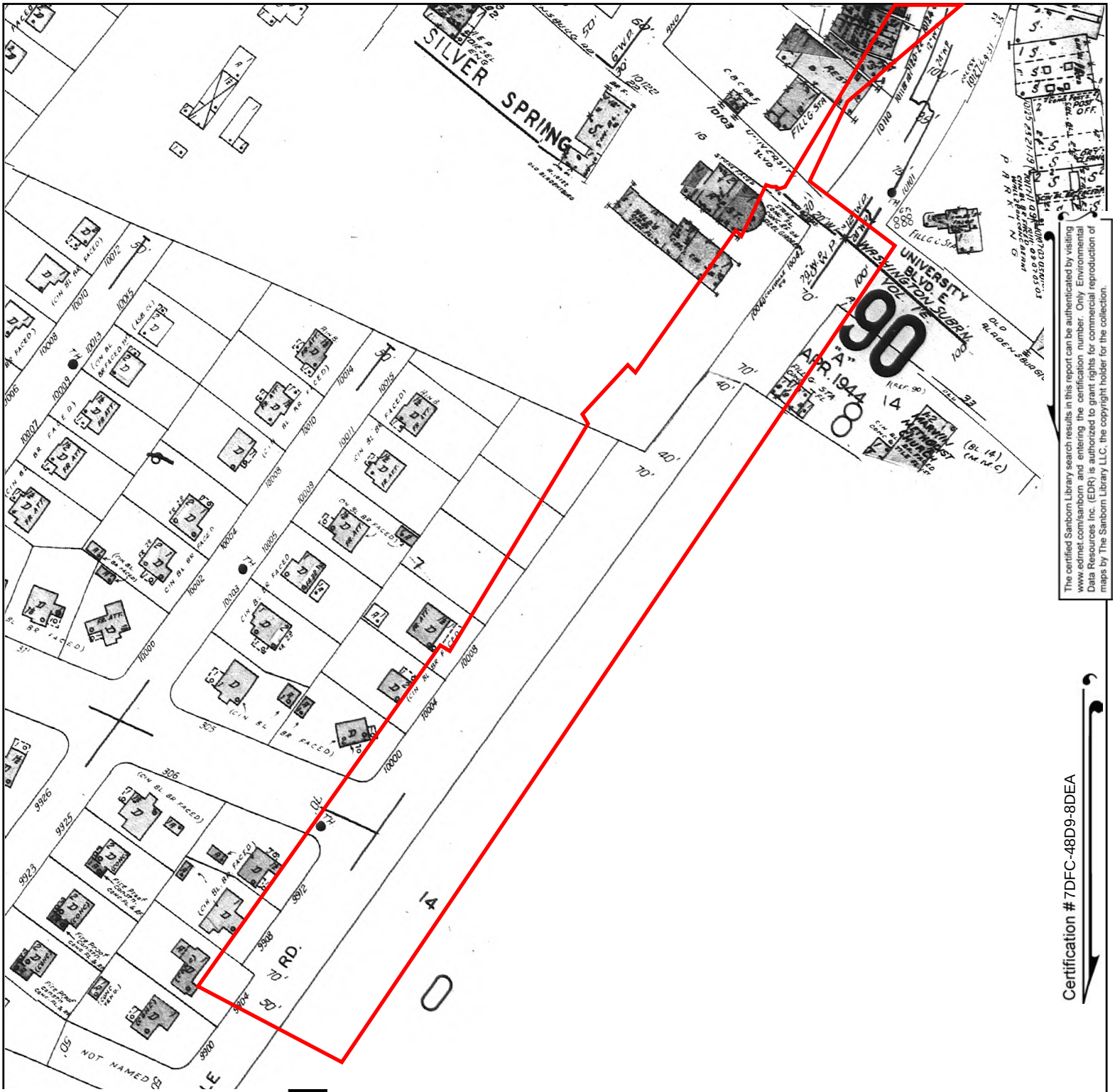




Volume 1E, Sheet 81
Volume 1E, Sheet 90

0 Feet 150 300 600

N

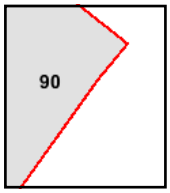


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Client:	Rummel, Klepper, & Kahl, LLC
EDR Inquiry:	4873965.10
Order Date:	03/09/2017
Certification #	7DFC-48D9-8DEA
Copyright	1959

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Outlined areas indicate map sheets within the collection.





Volume 1E, Sheet 90

0 Feet 150 300 600

N

Lockwood Drive At Oak Leaf Drive

11031 Lockwood Drive

Silver Spring, MD 20901

Inquiry Number: 4873965.17

March 08, 2017

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6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
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Certified Sanborn® Map Report

03/08/17

Site Name:

Lockwood Drive At Oak Leaf D
11031 Lockwood Drive
Silver Spring, MD 20901
EDR Inquiry # 4873965.17

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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Certification # 623E-4C81-9505

PO # 13184

Project Montgomery Co - US-29 BRT

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Stewart Lane At April Lane/US 29 At Tech Road Park

11833 Columbia Pike

Silver Spring, MD 20904

Inquiry Number: 4873965.24

March 08, 2017

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Site Name:

Stewart Lane At April Lane/US
11833 Columbia Pike
Silver Spring, MD 20904
EDR Inquiry # 4873965.24

Client Name:

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81 Mosher Street
Baltimore, MD 21217
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Briggs Chaney Park and Ride
3304 Gateshead Manor Way
Silver Spring, MD 20904

Inquiry Number: 4873965.31
March 08, 2017

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03/08/17

Site Name:

Briggs Chaney Park and Ride
3304 Gateshead Manor Way
Silver Spring, MD 20904
EDR Inquiry # 4873965.31

Client Name:

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81 Mosher Street
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Burtonsville Park and Ride
3990 National Drive
Burtonsville, MD 20866

Inquiry Number: 4873965.38
March 08, 2017

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03/08/17

Site Name:

Burtonsville Park and Ride
3990 National Drive
Burtonsville, MD 20866
EDR Inquiry # 4873965.38

Client Name:

Rummel, Klepper, & Kahl, LLC
81 Mosher Street
Baltimore, MD 21217
Contact: Tyler Lane

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Department of the Environment

Facts About...

Burtonsville Crossing
(VOLUNTARY CLEANUP PROGRAM)

Site Description:

This 15.59-acre property is located at 15701-15791 Columbia Pike in a highly developed commercial use area of Burtonsville, Montgomery County, Maryland. The property is bordered to the north-northeast by a commuter parking lot. Office buildings border the property to the south and residences border the property to the west.

The nearest surface water is an unnamed intermittent stream approximately 2,000 feet northeast of the property. This unnamed stream discharges directly to a tributary of the Patuxent River. Groundwater flows to the east beneath the property. The site and vicinity are served by municipal water and sewer systems provided by Washington Suburban Sanitary Commission.

Site History:

Land title records indicate private ownership of the property until 1971, when Land Investment Associates No. 1 bought the property. Burtonsville Limited Partnership purchased the property in 1983, and constructed the current shopping center in 1988. Prior to 1988, the property was undeveloped farmland. Burtonsville Limited Partnership sold the site to Burtonsville (E&A) LLC on August 6, 2003.

Currently, the property consists of a paved parking lot, storm water management pond and a 24 tenant space commercial shopping building, which includes a dry cleaning facility and a Giant Food store. Past and current tenants of the shopping center include a photo development center, grocery stores, a dry cleaning facility and other retail stores.

Environmental Investigations and Actions:

Dry cleaning operations have been conducted on the Burtonsville Crossing property since 1988. Environmental investigations conducted at the property during May 2003 and June 2005 identified tetrachloroethene (PCE), a dry cleaning solvent, and the degradation products of PCE, in the soil and groundwater beneath the property. These investigations also included the collection of soil gas samples beneath the existing slab of the dry cleaner tenant space at the property, which identified the presence of PCE, its degradation products, and other volatile organic compounds in the soil gas beneath the building.

In February 1999, Giant Food reported a diesel fuel spill resulting from a separation in the elbow of the vent lines leading to the underground storage tank (UST). The free product was removed and the case was closed. During a routine inspection on June 7, 2002, an inspector from the Maryland Department of the Environment's Oil Control Program observed free product from the Giant Food UST. The product was removed and the UST was replaced, resulting in case closure on January 20, 2004. Currently, there is one 550-gallon diesel UST registered to Giant Food and located on the property.

In May 2006, an additional environmental investigation was conducted at the property, which included the collection of indoor air samples within the tenant spaces adjacent to the existing dry cleaner tenant space. The indoor air samples confirmed the presence of elevated concentrations of PCE and its degradation products within the Hair Cuttery and Eye Care center tenant spaces at the property.

Current Status:

Burtonsville (E&A) Partnership LLC submitted an application package to the Voluntary Cleanup Program (VCP) on June 7, 2004 seeking a Certificate of Completion as responsible party. On July 5, 2006, the Department accepted the Burtonsville Crossing property into the VCP and requested the development of a proposed response action plan (RAP) in order to address potential risks associated with the property. The proposed RAP was submitted to the Department on July 19, 2007. A public informational meeting to discuss the proposed RAP was held on September 26, 2007. The proposed future use of the property is commercial.

Contact:

Jim Metz	Maryland Department of the Environment Voluntary Cleanup/Brownfields Division	(410) 537-3493

Last Update: September 27, 2007

WOODMOOR SHOPPING CENTER PROPERTY
10111-10153 Colesville Road
Silver Spring, Montgomery County, Maryland
(Voluntary Cleanup Program)

Site Description

This active, 3.25-acre property, is located in a commercial-residential area in Silver Spring. The property is bordered to the north and east by a residential neighborhood; to the southwest by a church; to the northwest by a shopping center; and to the southeast by a vacant office building. The property gently slopes towards the north-northwest and is improved with paved parking lots and a strip shopping mall.

Storm water runoff from the property discharges to storm water culverts on the property that discharge to Northwest Branch Creek, the nearest surface-water body to the site, located 0.7 mile to the northeast. Groundwater beneath the property occurs under unconfined conditions in the bedrock of the Wissahickon Schist. Municipal water and sanitary sewer service are provided to the property by Washington Suburban Sanitary Commission.

Site History

The property was agricultural land prior to 1949 when the shopping center was built. The shopping center was expanded in 1955 and in 1963. Currently, tenants at the property include several eating establishments, a grocery store, a dry cleaner, offices, and retail stores.

Dry cleaning operations have occurred at the site since 1949. During environmental investigations in 2001, the dry-cleaning solvent tetrachloroethylene was identified in the groundwater behind the dry cleaning facility.

On September 4, 1997, the MDE Oil Control Program oversaw the removal of six underground storage tanks from the site of a former gas station. Because of petroleum releases to the environment from these tanks, a groundwater-monitoring program was implemented and free product recovery from groundwater wells was initiated.

Voluntary Cleanup Program (VCP) Status

On June 13, 2002, G&C Properties Corporation submitted a Voluntary Cleanup Program application for the property seeking a No Further Requirements Determination as a responsible person. On August 13, 2002, the Department requested additional information to complete the application package. Future plans for the property will be continued use as a shopping center.

Site Contact

Jim Metz	Maryland Department of the Environment Voluntary Cleanup/Brownfields Division	(410) 537-3493

Station 2: US-29 at Fenton Street

Station 3: US-29 at Univ. Blvd

Station 4: US-29 at Burnt Mills

Station 5: Lockwood Dr at Oak Leaf Dr

Station 6: Lockwood Dr at White Oak Transit Center

Station 7: Stewart Ln at April Ln

Station 8: US-29 at Tech Rd Park & Ride

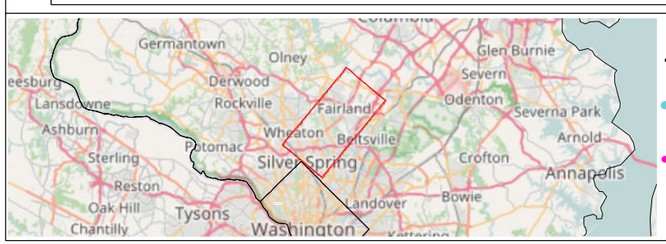
Station 9: Castle Blvd at Castle Ridge Cr

Station 10: Briggs Chaney Park & Ride

Station 11: Burtonsville Park & Ride

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3,250 0 3,250 6,500
Feet



Legend

- Hazmat Station Investigation Sites
- MD-29 BRT

RK&K

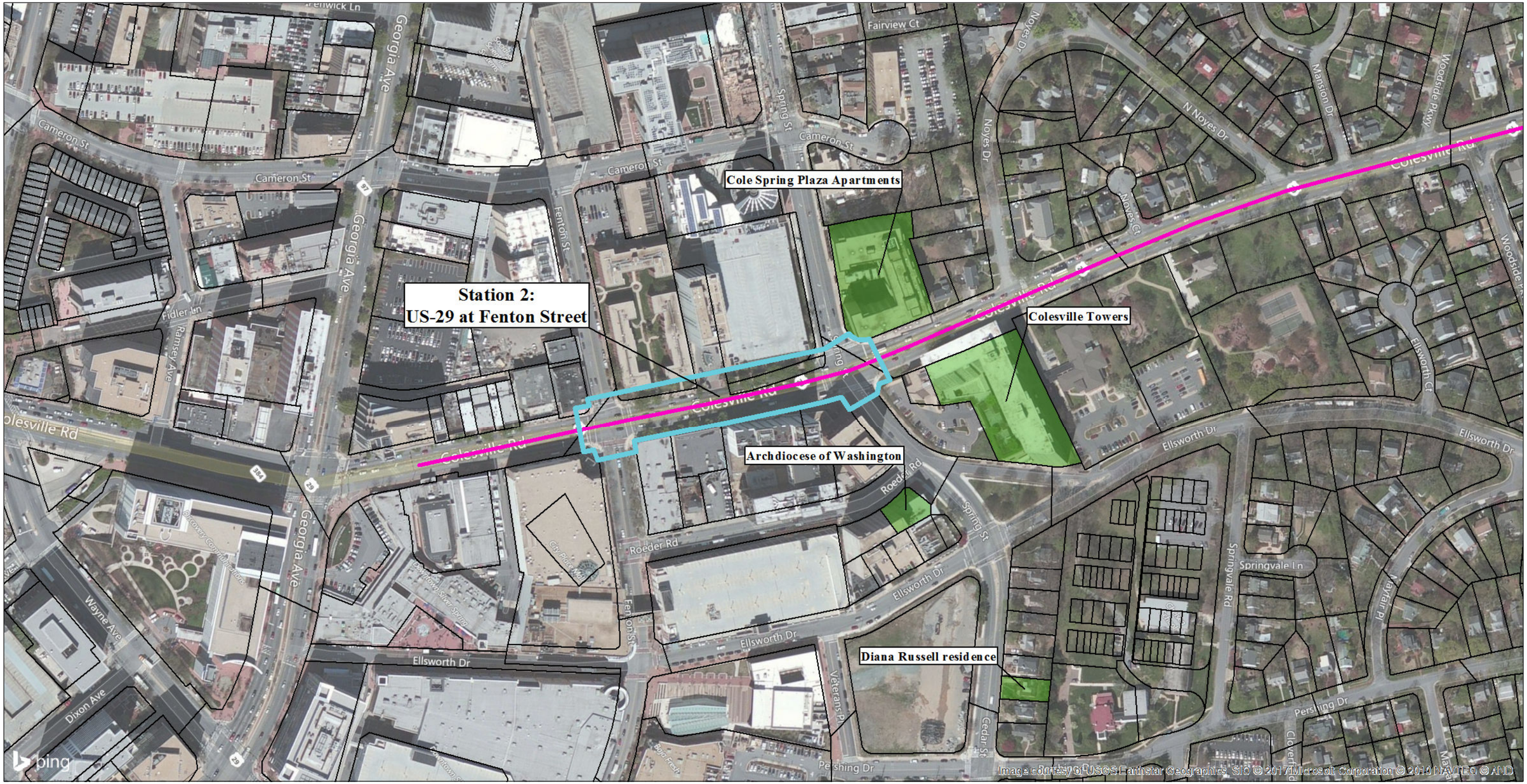
US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 1 :
US Route 29 BRT Overview Map

Bing Maps, EDR
Investigation Mapping

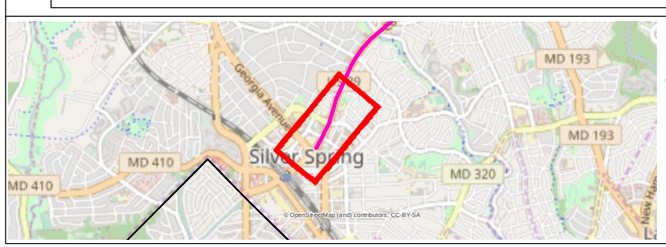
Date: April 2017

Scale: 1 " = 3,476 '



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210 0 210 420
Feet



Legend

Hazmat Station Investigation Sites

MD-29 BRT

Sites of Concern Priority

High

Moderate

Low

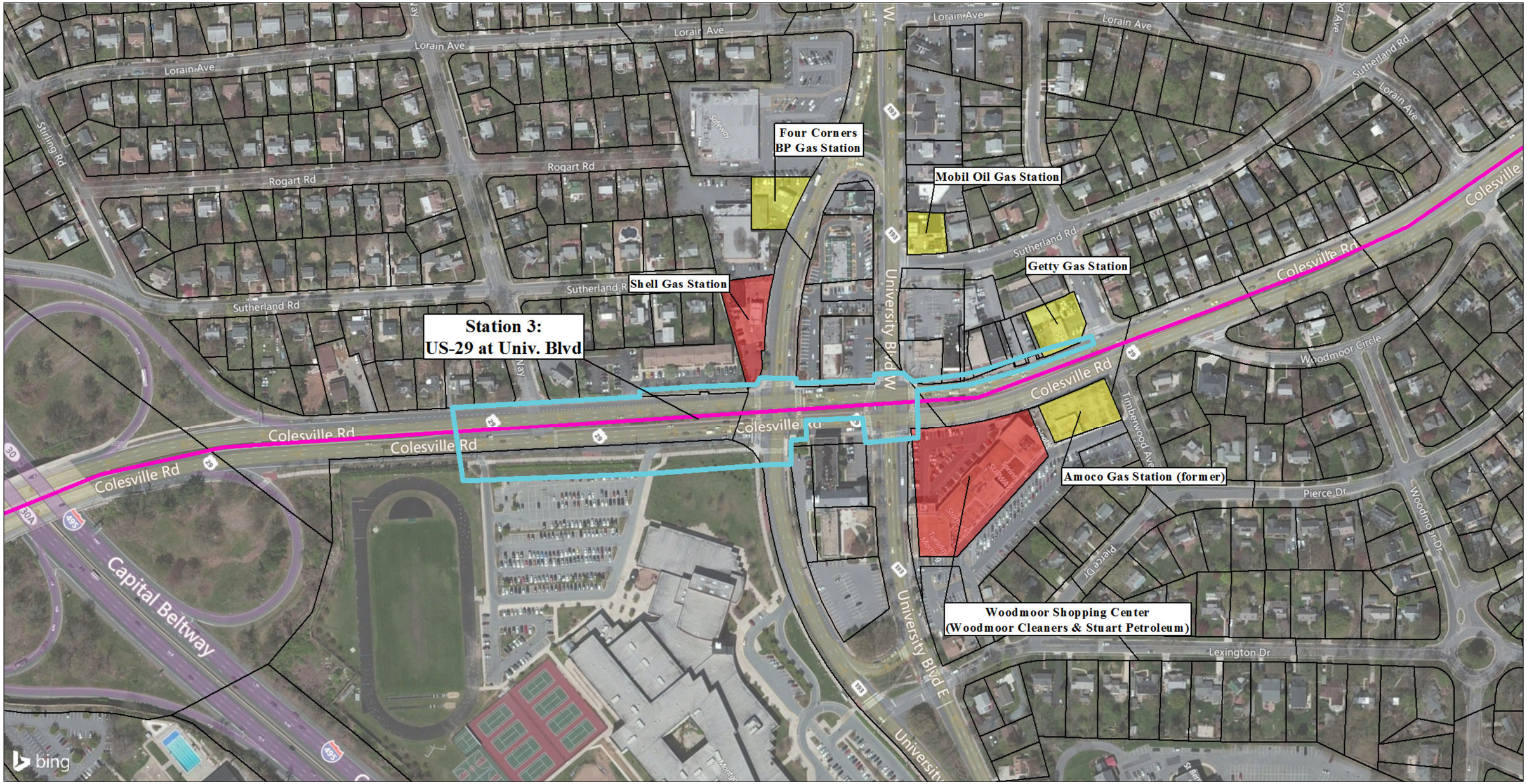
US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 2 :
Station 2: US-29 at Fenton Street

Bing Maps, EDR
Investigation Mapping

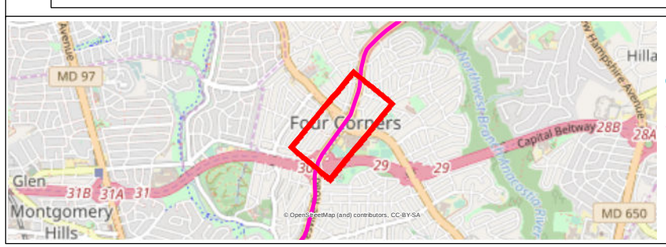
Date: April 2017

Scale: 1 " = 215 '



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Feet



Legend

Hazmat Station Investigation Sites

MD-29 BRT

Sites of Concern Priority

High

Moderate

Low

RK&K

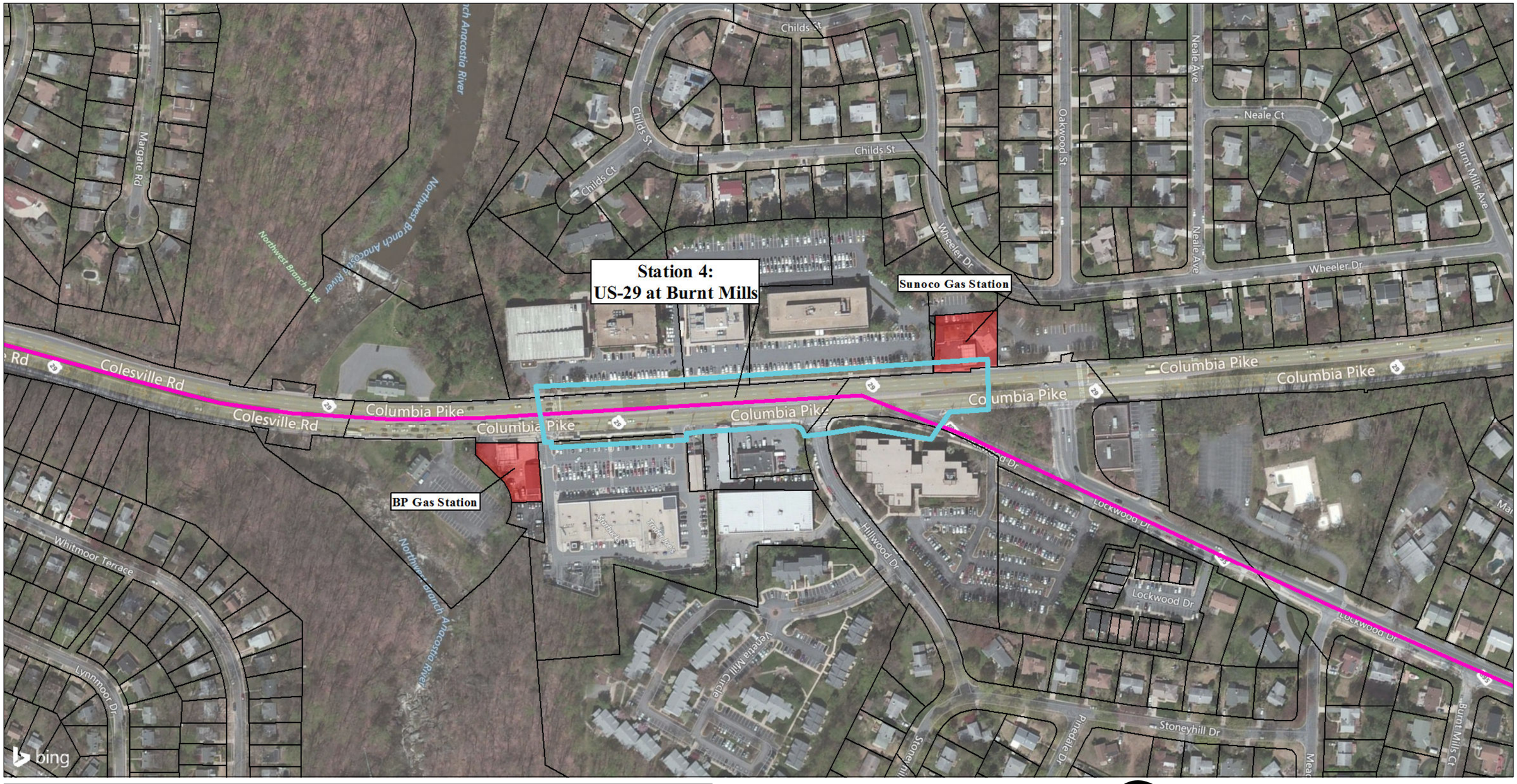
US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 3 :
Station 3: US-29 at University Boulevard

Bing Maps, EDR
Investigation Mapping

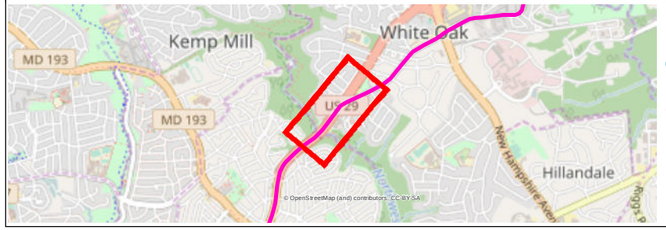
Date: April 2017

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Feet



Legend

Hazmat Station Investigation Sites

MD-29 BRT

Sites of Concern Priority

High

Moderate

Low

RK&K

US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 4 :
Station 4: US-29 at Burnt Mills

Bing Maps, EDR
Investigation Mapping

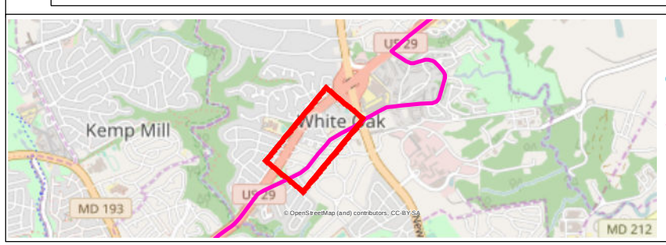
Date: April 2017

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Feet



Legend

Hazmat Station Investigation Sites

MD-29 BRT

Sites of Concern Priority

High

Moderate

Low

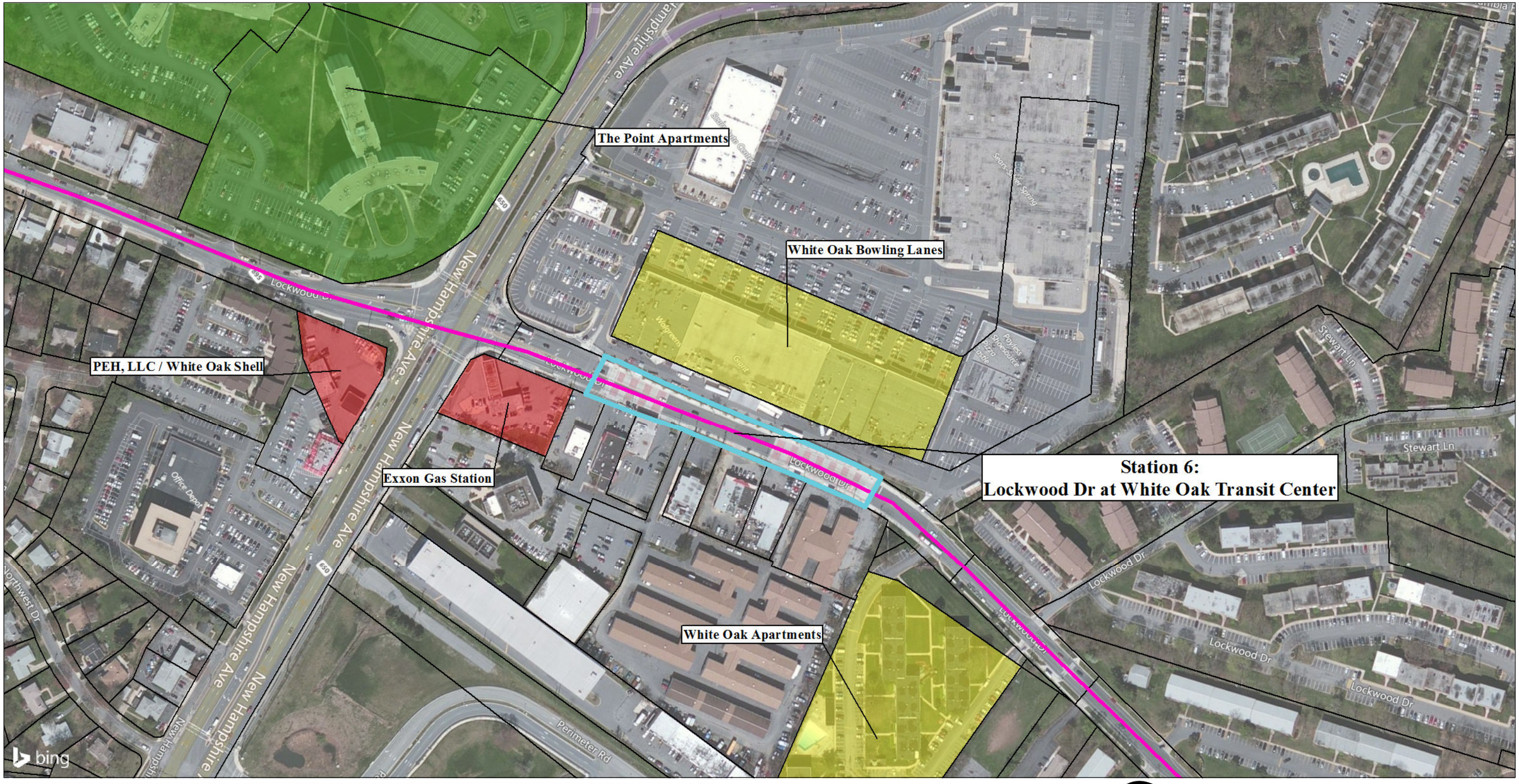
US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 5 :
Station 5: Lockwood Drive at Oakleaf Drive

Bing Maps, EDR
Investigation Mapping

Date: April 2017

Scale: 1 " = 208 '



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Feet



Legend

Hazmat Station Investigation Sites

MD-29 BRT

Sites of Concern Priority

High

Moderate

Low

RK&K

US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 6 :
Station 6: Lockwood Drive at White Oak Transit Center

Bing Maps, EDR
Investigation Mapping

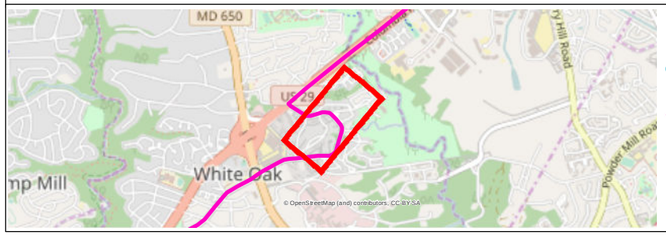
Date: April 2017

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Feet



Legend

Hazmat Station Investigation Sites

MD-29 BRT

Sites of Concern Priority

High

Moderate

Low

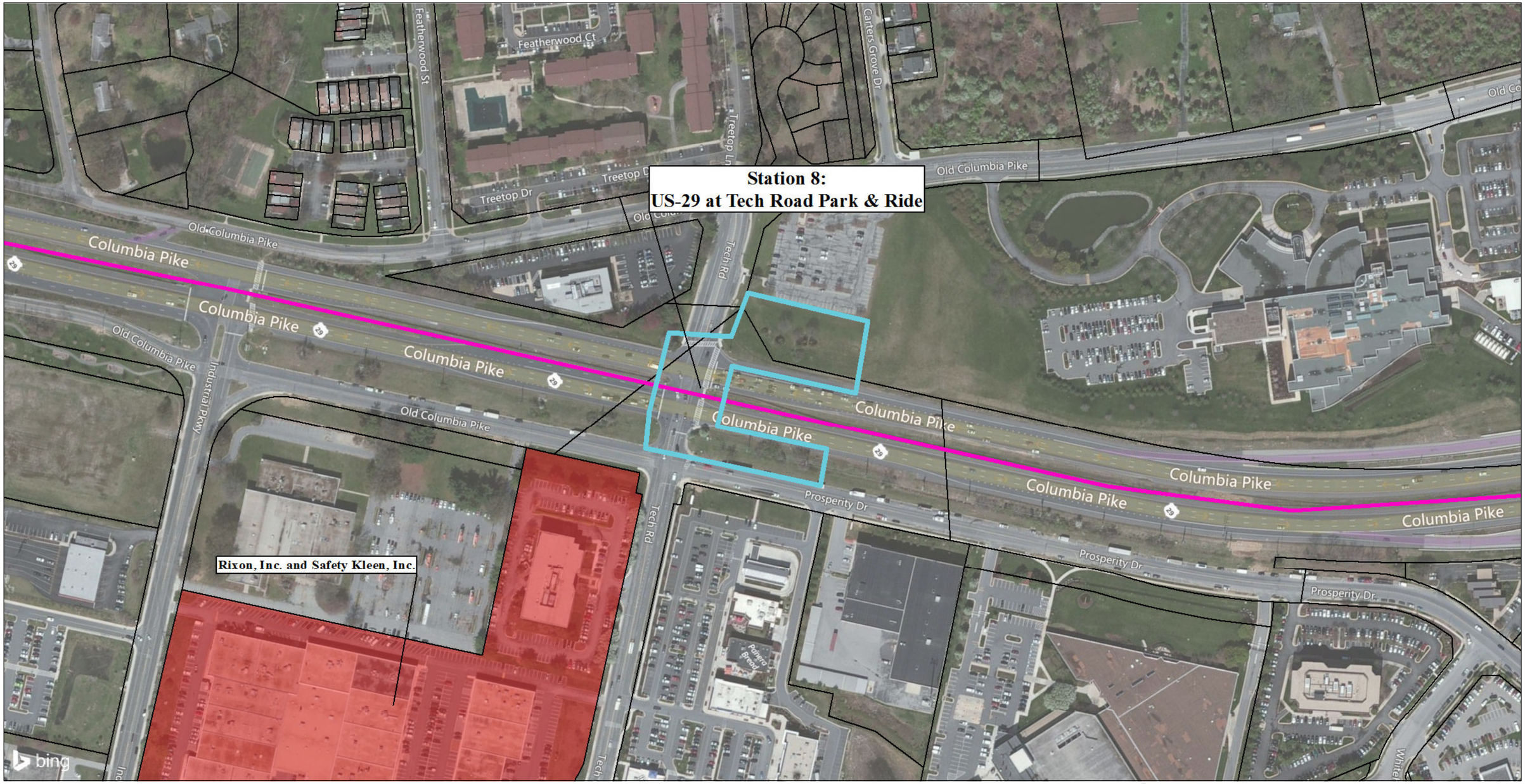
US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 7 :
Station 7: Stuart Lane at April Lane

Bing Maps, EDR
Investigation Mapping

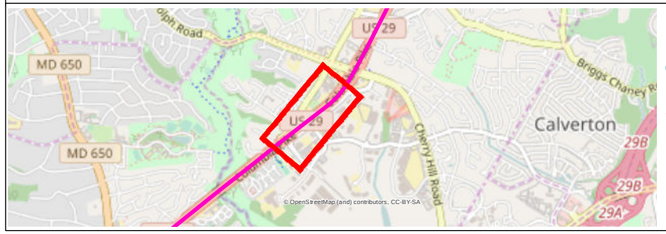
Date: April 2017

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Feet



Legend

- Hazmat Station Investigation Sites
- MD-29 BRT

Sites of Concern Priority

- High
- Moderate
- Low

RK&K

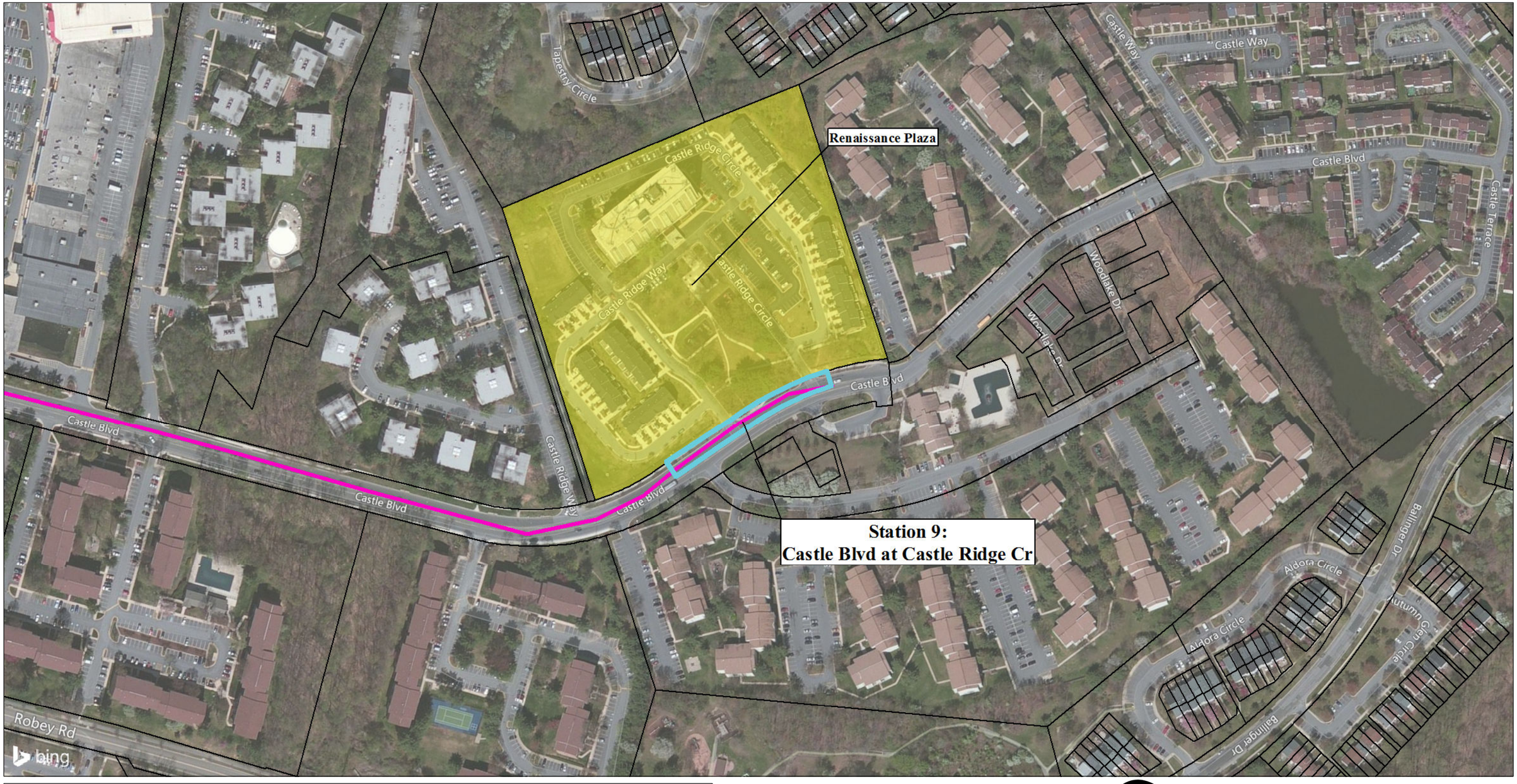
US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 8 :
Station 8: US-29 at TechRoad Park & Ride

Bing Maps, EDR
Investigation Mapping

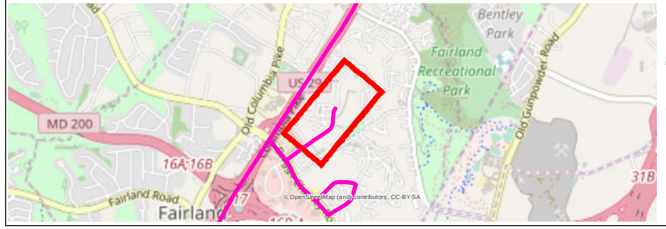
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Feet



Legend

Hazmat Station Investigation Sites

MD-29 BRT

Sites of Concern Priority

High

Moderate

Low

RK&K

US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 9 :
Station 9: Castle Boulevard at Castle Ridge Circle

Bing Maps, EDR
Investigation Mapping

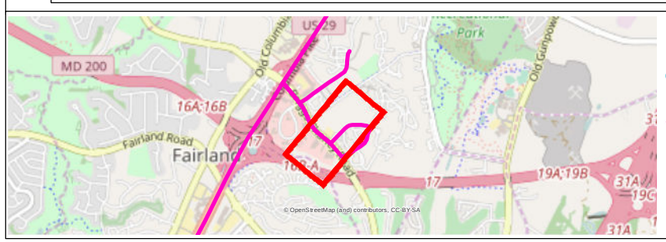
Date: April 2017

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Feet



Legend

- Hazmat Station Investigation Sites
- MD-29 BRT

Sites of Concern Priority

- High
- Moderate
- Low

RK&K

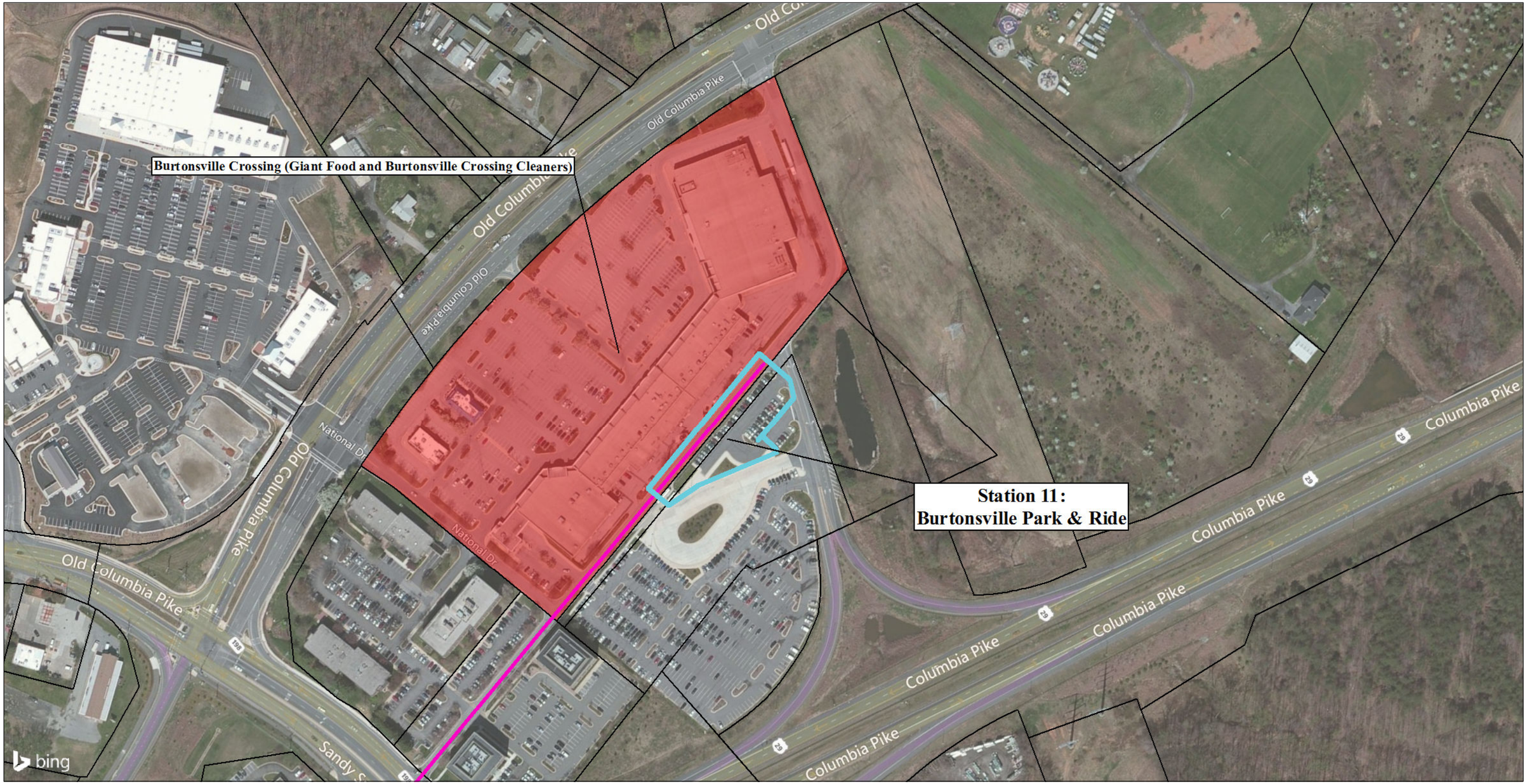
US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 10 :
Station 10: Briggs Chaney Park & Ride

Bing Maps, EDR
Investigation Mapping

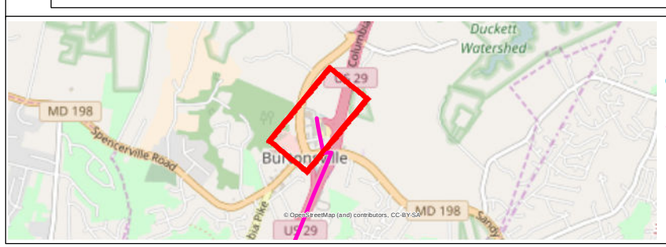
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Legend

Hazmat Station Investigation Sites

MD-29 BRT

Sites of Concern Priority

High

Moderate

Low

US 29 BRT HAZMAT STUDY
MONGOMERY COUNTY
DEPARTMENT OF TRANSPOTATION

Map Title:
Figure 1 - Sheet 11 :
Station 11: Burtonsville Park & Ride

Bing Maps, EDR
Investigation Mapping

Date: April 2017

Scale: 1 " = 208 '