Phase I Environmental Site Assessment

REPORT DATE: May 11, 2026

PROPERTY INFORMATION:
Eagle Point Apartments
2970 Old Washington Road
Waldorf, Charles County, Maryland 20601

PROJECT INFORMATION:
AEI Project No. 526347
Site Assessment Date: March 27, 2026

PREPARED FOR:
Grandbridge Real Estate Capital, LLC
200 East Long Lake
Bloomfield, Michigan 48304

U.S. Department of Housing and Urban Development

PREPARED BY:
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May 11, 2026

Alexandra Heitmann
Grandbridge Real Estate Capital, LLC
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Bloomfield, Michigan 48304

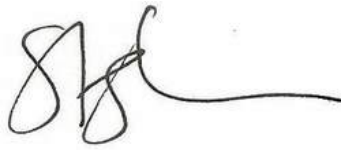
Subject: **Phase I Environmental Site Assessment**
Eagle Point Apartments
2970 Old Washington Road
Waldorf, Maryland 20601
AEI Project No. 526347

Dear Alexandra Heitmann:

AEI Consultants is pleased to provide the *Phase I Environmental Site Assessment* of the above referenced property. This assessment was authorized and performed in accordance with the scope of services engaged.

We appreciate the opportunity to provide services to you. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at (804) 412-8793 or staige.miller@aeiconsultants.com.

Sincerely,



Staige Miller
Senior Vice President
AEI Consultants

PROJECT SUMMARY

2970 Old Washington Road, Waldorf, Charles County, Maryland 20601
AEI Project No. 526347

Report Section		REC	CREC	HREC	OEC	Recommended Action
1.0	Introduction					None
2.0	Site and Vicinity Description					None
3.0	Historical Records Review					None
4.0	Regulatory Agency Records Review					None
5.0	Regulatory Database Records Review					None
6.0	Interviews and User Provided Information					None
7.0	Site Reconnaissance					None
8.1	Asbestos-Containing Building Materials					None
8.2	Lead-Based Paint					None
8.3	Naturally-Occurring Radon				✔	New construction design per ANSI/AARST CC-1000-2018-0523 and post-construction testing in compliance with ANSI/AARST MA-MFLB 2023

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REPORT VIABILITY

Regulatory Database	April 30 2026
Site Visit	March 27, 2026
Interview(s)	Property Owner: Not applicable Key Site Manager: Not applicable
EP Declaration	May 11, 2026
Environmental Lien Search (if conducted by AEI)	Not applicable
Report Viability per ASTM E1527-21	September 23, 2026

The dates listed are required for Users who are using the report in connection with CERCLA liability protections. The User may have their own criteria when the report is being used for business risk purposes, and not CERCLA liability protections.

EXECUTIVE SUMMARY

AEI Consultants (AEI) was retained by Grandbridge Real Estate Capital, LLC to conduct a Phase I ESA in conformance with AEI's contract and the scope and limitations of ASTM Standard Practice E1527-21, the EPA Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), and Federal Housing Administration (FHA) Multifamily Accelerated Processing (MAP) for the property located at 2970 Old Washington Road, Waldorf, Charles County, Maryland (the "subject property"). Any exceptions to, or deletions from, this practice are described in Sections 1.4, 1.5, and 1.6 of this report.

Pertinent subject property information is noted below:

Property Information	
Site Address(es)	2970 Old Washington Road, Waldorf, Charles County, Maryland 20601
Property ID (APN or Block/Lot)	06-062784
Location	East side of Old Washington Road
Site and Building Information	
Approximate Site Acreage/Source	2.88/Maryland Department of Assessments & Taxation
Number of Buildings	None
Building Construction Date(s)/Source	Not applicable
Building Square Footage (SF)/Source	Not Applicable
Number of Floors/Stories	Not Applicable
Basement or Subgrade Area(s)	None
Use/Occupancy of Basement or Subgrade Area(s)	Not applicable
Number of Units	Not applicable
Additional Improvements	None identified
Property Type	Vacant Land
On-site Occupant(s)	Vacant
Current On-site Operations/Use	Vacant, wooded land. However, it is AEI's understanding that development plans for the subject property include the construction of a multifamily apartment complex with 60 units in three (3) garden-style apartment buildings, a community building, an outdoor social area, a playground, asphalt-paved parking areas, stormwater management areas, and associated landscaping. The property will be accessed via Old Washington Road to the northwest.
Current Use of Hazardous Substances	None identified
Regulatory Information	
Regulatory Database Listing(s)	None identified

A chronological summary of historical subject property information is as follows:

Date Range	Subject Property Description and Use (Historical Addresses)	Source(s)
1892-1930s	Land with no features depicted	Topographic maps
1938-circa 1980s	Residential property	Aerial photographs, topographic maps, city directories
circa 1980s-Present	Vacant wooded land with remnants of a foundation from a small former structure	Aerial photographs, topographic maps, city directories, site observation

The immediately surrounding properties consist of the following:

Direction	Tenant/Use (Address)	Regulatory Database Listing(s)
Northeast	Oak Manor Residential Community (11810-11872 Oak Manor Drive)	Yes; refer to Section 5.1
Southeast	Railroad followed by vacant wooded land	None identified
Southwest	Liberty Construction, Liberty International Ministries, and CRC Industries (2980, 2990 Old Washington Road; 11700-11725 Bad Dog Alley)	Yes; refer to Section 5.1
Northwest	Old Washington Road followed by a fenced-in parking area (2985 Old Washington Road), vacant land (2975 Old Washington Road), Silver Spa (2965 Old Washington Road), and a residential property (2955 Old Washington Road)	Yes; refer to Section 5.1

Findings and Opinions

Significant Data Gap(s) is defined by the current ASTM Standard E1527 as a data gap that affects the ability of the environmental professional to identify a recognized environmental condition.

AEI did not identify significant data gaps which affected our ability to identify RECs.

Recognized Environmental Condition (REC) is defined by the current ASTM Standard E1527 as (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment.

- AEI did not identify evidence of RECs during the course of this assessment.

Controlled Recognized Environmental Condition (CREC) is defined by the current ASTM Standard E1527 as a recognized environmental condition affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).

- AEI did not identify evidence of CRECs during the course of this assessment.

Historical Recognized Environmental Condition (HREC) is defined by the current ASTM Standard E1527 as a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations).

- AEI did not identify evidence of HRECs during the course of this assessment.

Other Environmental Considerations include, but are not limited to, de minimis conditions and/or business environmental risks such as the presence of ACMs, LBP, radon, mold, and lead in drinking water, which can have a material environmental or environmentally-driven impact on

the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in the ASTM Standard. These may also affect the liabilities and financial obligations of the client, the health and safety of site occupants, and the value and marketability of the subject property.

- *Radon* - According to the EPA, the radon zone level for the area is Zone 2, which has a predicted average indoor screening level between 2 pCi/L and 4 pCi/L, equal to or below the EPA action level of 4 pCi/L. While the subject property currently consists of vacant land, it is AEI's understanding that the subject property is planned for redevelopment with multifamily residential buildings in connection with HUD FHA financing. As such, in accordance with the HUD MAP Guide, new construction should follow the ANSI/AARST document Soil Gas Control Systems in New Construction of Multifamily, School, Commercial and Mixed-Use Buildings, revised 5/2023 (ANSI/AARST CC-1000-2018-0523). Post-construction testing must be performed by a radon measurement professional credentialed by the NRPP and in accordance with the ANSI/AARST document Protocol for Conducting Measurements of Radon and Radon Decay Products in Multifamily, School, Commercial, and Mixed-Use Buildings (ANSI/AARST MA-MFLB 2023).

Conclusions and Recommendations

We have performed a Phase I ESA in conformance with the scope and limitations of ASTM Standard Practice E1527-21, the EPA Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), and Federal Housing Administration (FHA) Multifamily Accelerated Processing (MAP) of 2970 Old Washington Road, Waldorf, Charles County, Maryland, the *subject property*. Any exceptions to, or deletions from, this practice are described in Sections 1.4, 1.5, and 1.6 of this report.

This assessment has revealed no evidence of recognized environmental conditions, controlled recognized environmental conditions, or significant data gaps in connection with the subject property.

AEI recommends no further investigation for the subject property at this time.

The following is recommended for the identified OEC:

- *Radon* - In accordance with the HUD MAP Guide, new construction should follow the ANSI/AARST document Soil Gas Control Systems in New Construction of Multifamily, School, Commercial and Mixed-Use Buildings, revised 5/2023 (ANSI/AARST CC-1000-2018-0523). Post-construction testing must be performed by a radon measurement professional credentialed by the NRPP and in accordance with the ANSI/AARST document Protocol for Conducting Measurements of Radon and Radon Decay Products in Multifamily, School, Commercial, and Mixed-Use Buildings (ANSI/AARST MA-MFLB 2023).

The following items are pending:

- *Coastal Zone Management* - AEI has submitted the project for Federal Coastal Consistency Review. A response is currently pending.
- *Explosive and Flammable Hazards* - AEI has contacted the facility at 3045 Old Washington Road to confirm the presence of any ASTs on site. This report will be updated upon receipt of information.

- *Historic Preservation* - AEI has submitted the project, along with the FHA Number and HUD's Delegation Memorandum, to the SHPO for Section 106 consultation. A response is currently pending.

1.0 INTRODUCTION

This report documents the methods and findings of the Phase I ESA performed in conformance with AEI's contract and scope and limitations of ASTM Standard Practice E1527-21, the EPA Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), and Federal Housing Administration (FHA) Multifamily Accelerated Processing (MAP) Guidelines for the property located at 2970 Old Washington Road, Waldorf, Charles County, Maryland (Appendix A: Figures and Appendix B: Property Photographs).

1.1 Scope of Work

The purpose of the Phase I ESA is to assist the client in identifying potential RECs, in accordance with the most current ASTM E1527 Standard associated with the presence of any hazardous substances or petroleum products, their use, storage, and disposal at and in the vicinity of the subject property. Property assessment activities focused on: 1) a review of federal, state, tribal, and local databases that identify and describe underground fuel tank sites, leaking underground fuel tank sites, hazardous waste generation sites, and hazardous waste storage and disposal facility sites within the ASTM approximate minimum search distance; 2) a property and surrounding site reconnaissance, and interviews with the past and present owners and current occupants and operators to identify potential environmental contamination; and 3) a review of historical sources to help ascertain previous land use at the site and in the surrounding area.

1.2 Additional Services

Other Environmental Considerations such as ACMs, LBP, lead in drinking water, radon, mold, and wetlands can result in business environmental risks for property owners which may disrupt current or planned operations or cash flow and are generally beyond the scope of a Phase I assessment as defined by the current ASTM Standard E1527. Based upon the agreed-on scope of services this ESA did not include subsurface or other invasive assessments, business environmental risks, or other services not specifically identified and discussed herein.

1.3 Significant Assumptions

The following assumptions are made by AEI in this report. AEI relied on information derived from secondary sources including governmental agencies, the client, designated representatives of the client, property contact, property owner, property owner representatives, computer databases, and personal interviews. AEI has reviewed and evaluated the thoroughness and reliability of the information derived from secondary sources including government agencies, the client, designated representatives of the client, property contact, property owner, property owner representatives, computer databases, or personal interviews. It appears that all information obtained from outside sources and reviewed for this assessment is thorough and reliable. However, AEI cannot guarantee the thoroughness or reliability of this information.

Groundwater flow, unless otherwise specified by on-site well data or well data from the subject property or nearby sites, is inferred from contour information depicted on the USGS topographic maps. AEI assumes the property has been correctly and accurately identified by the client, designated representative of the client, property contact, property owner, and property owner's representatives.

1.4 LIMITATIONS

Property conditions, as well as local, state, tribal, and federal regulations can change significantly over time. Therefore, the recommendations and conclusions presented as a result of this assessment apply strictly to the environmental regulations and property conditions existing at the time the assessment was performed. Available information has been analyzed using currently accepted assessment techniques and it is believed that the inferences made are reasonably representative of the property. AEI makes no warranty, expressed or implied, except that the services have been performed in accordance with generally accepted environmental property assessment practices applicable at the time and location of the assessment.

Considerations identified by ASTM as beyond the scope of a Phase I ESA that may affect business environmental risk at a given property include the following: ACMs, radon, LBP, lead in drinking water, wetlands, regulatory compliance, cultural and historical resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, mold, and high voltage lines. These environmental issues or conditions may warrant assessment based on the type of the property transaction; however, they are considered non-scope issues under the current ASTM Standard E1527.

If requested by the client, these non-scope issues are discussed herein. Otherwise, the purpose of this assessment is solely to satisfy one of the requirements for qualification of the innocent landowner defense, contiguous property owner or bona fide prospective purchaser under CERCLA. The current ASTM Standard E1527 and the United States EPA Standards and Practices for All Appropriate Inquiries (40 CFR Part 312) constitute the "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined in:

1. 42 U.S.C. § 9601(35)(B), referenced in the current ASTM Standard E1527.
2. Sections 101(35)(B) (ii) and (iii) of CERCLA and referenced in the EPA Standards and Practices for All Appropriate Inquiries (40 CFR Part 312).
3. 42 U.S.C. § 9601(40) and 42 U.S.C. § 9607(q).

The Phase I Environmental Site Assessment is not, and should not be construed as, a warranty or guarantee about the presence or absence of environmental contaminants that may affect the property. Neither is the assessment intended to assure clear title to the property in question. The sole purpose of assessment into property title records is to ascertain a historical basis of prior land use. All findings, conclusions, and recommendations stated in this report are based upon facts, circumstances, and industry-accepted procedures for such services as they existed at the time this report was prepared (i.e., federal, state, and local laws, rules, regulations, market conditions, economic conditions, political climate, and other applicable matters). All findings, conclusions, and recommendations stated in this report are based on the data and information provided, current subject property use, and observations and conditions that existed on the date and time of the property reconnaissance.

Responses received from local, state, or federal agencies or other secondary sources of information after the issuance of this report may change certain facts, findings, conclusions, or circumstances to the report. A change in any fact, circumstance, or industry-accepted procedure upon which this report was based may adversely affect the findings, conclusions, and recommendations expressed in this report.

AEI's limited radon screening, if included, is intended to provide a preliminary screening to evaluate the potential presence of elevated radon concentrations at the site. The proposed scope is not intended to define the full extent of the presence of radon at the subject property. As such, the results should be used for lending purposes only. The recommendations and conclusions presented as a result of the limited preliminary radon screening apply strictly to the property conditions existing at the time the sampling was performed. The sample analytical results are only valid for the time, place, and condition of the site at the time of collection and AEI does not warrant that the results will be repeatable or are representative of past or future conditions.

1.5 Limiting Conditions/Deviations

The performance of this assessment was limited by the following:

- While additional assessments may have been conducted on the subject property, these documents must be provided for AEI's review in order for the information to be summarized/included in this report. Please refer to Section 6.3 for a summary of previous reports and other documentation provided to AEI during this assessment.
- The User did not complete the ASTM User Questionnaire or provide the User information to AEI. AEI assumes that qualification for the LLPs is being established by the User in documentation outside of this assessment.
- The Maryland Department of the Environment, Charles County Department of Health, andCharles County Emergency Services Department were contacted for information on the subject property in order to identify historical tenants/use, property development, and/or hazardous substance/petroleum product handling. As of the date of this assessment, records were not available for review. However, based on the quality of information obtained from other sources, this limitation is not expected to significantly alter the findings of this assessment.
- Due to the size of the subject property, AEI performed a reconnaissance of the property utilizing a field technique of traversing the site in an attempt to provide an overlapping field of view. Due to the size of the property and the vegetation present on site, isolated areas of the site may have not been accessible for direct observation during AEI's field reconnaissance. Since the subject property is currently vacant land with no structures, this limitation is not expected to significantly alter the findings of this assessment.
- AEI requested an interview with the subject property owner; however, the subject property owner has not responded as of this report date. Additionally, a key site manager was not provided. However, based on the quality of information obtained from other sources, this limitation is not expected to alter the overall findings of this assessment.

1.6 Data Failure and Data Gaps

According to the current ASTM Standard E1527, data gaps occur when the Environmental Professional is unable to obtain information required by the Standard, despite good faith efforts to gather such information. Pursuant to the current ASTM Standard E1527, only significant data gaps, defined as those that affect the ability of the Environmental Professional to identify RECs, need to be documented.

Data failure is one type of data gap. According to the current ASTM Standard E1527, data failure occurs when all of the standard historical sources that are reasonably ascertainable and likely to be useful have been reviewed and yet the objectives have not been met. Pursuant to the current ASTM Standard E1527, historical sources are required to document property use back to the property's first developed use or back to 1940, whichever is earlier, or periods of five years or greater.

1.6.1 Data Failure

The following data failure was identified during the course of this assessment:

Data Failure	As noted in Section 3.0, historical sources were not obtained at five-year intervals dating back to first developed use. However, it is assumed that during this time period the subject property would have been residential. Therefore, this data failure is not expected to significantly alter the findings of this assessment.
Information/Sources Consulted	Aerial photographs, city directories, historical topographic maps, agency records

1.6.2 Significant Data Gaps

AEI did not identify significant data gaps which affected our ability to identify RECs.

1.7 Reliance

All reports, both verbal and written, are for the benefit of Grandbridge Real Estate Capital, LLC and the U.S. Department of Housing and Urban Development. This report has no other purpose and may not be relied upon by any other person or entity without the written consent of AEI. Either verbally or in writing, third parties may come into possession of this report or all or part of the information generated as a result of this work. In the absence of a written agreement with AEI granting such rights, no third parties shall have rights of recourse or recovery whatsoever under any course of action against AEI, its officers, employees, vendors, successors, or assigns. Reliance is provided in accordance with Grandbridge Real Estate Capital, LLC and AEI's contract and Terms and Conditions dated March 23, 2026. The limitation of liability defined in the contracted terms is the aggregate limit of AEI's liability to the client and all relying parties.

2.0 SITE AND VICINITY DESCRIPTION

2.1 Site Location and Description

Property Information	
Site Address(es)	2970 Old Washington Road, Waldorf, Charles County, Maryland 20601
Property ID (APN or Block/Lot)	06-062784
Location	East side of Old Washington Road
Site and Building Information	
Approximate Site Acreage/Source	2.88/Maryland Department of Assessments & Taxation
Number of Buildings	None
Building Construction Date(s)/Source	Not applicable
Building Square Footage (SF)/Source	Not Applicable
Number of Floors/Stories	Not Applicable
Basement or Subgrade Area(s)	None
Use/Occupancy of Basement or Subgrade Area(s)	Not applicable
Number of Units	Not applicable
Additional Improvements	None identified
Property Type	Vacant Land
On-site Occupant(s)	Vacant
Current On-site Operations/Use	Vacant, wooded land. However, it is AEI's understanding that development plans for the subject property include the construction of a multifamily apartment complex with 60 units in three (3) garden-style apartment buildings, a community building, an outdoor social area, a playground, asphalt-paved parking areas, stormwater management areas, and associated landscaping. The property will be accessed via Old Washington Road to the northwest.
Current Use of Hazardous Substances	None identified
Regulatory Information	
Regulatory Database Listing(s)	None identified

2.2 On-Site Utilities

Utility	Source/System Information
Heating System	Not applicable
Cooling System	Not applicable
Potable Water	Charles County
Sewage Disposal/Treatment	Charles County

Utility source/system information listed in the table above is provided by online research, unless otherwise noted above.

2.3 Site and Vicinity Characteristics

The subject property is located in a commercial and residential area of Waldorf, Maryland. The immediately surrounding properties consist of the following:

Direction	Tenant/Use (Address)	Regulatory Database Listing(s)
Northeast	Oak Manor Residential Community (11810-11872 Oak Manor Drive)	Yes; refer to Section 5.1

Direction	Tenant/Use (Address)	Regulatory Database Listing(s)
Southeast	Railroad followed by vacant wooded land	None identified
Southwest	Liberty Construction, Liberty International Ministries, and CRC Industries (2980, 2990 Old Washington Road; 11700-11725 Bad Dog Alley)	Yes; refer to Section 5.1
Northwest	Old Washington Road followed by a fenced-in parking area (2985 Old Washington Road), vacant land (2975 Old Washington Road), Silver Spa (2965 Old Washington Road), and a residential property (2955 Old Washington Road)	Yes; refer to Section 5.1

2.4 PHYSICAL SETTING

Geologic Unit	Rock Stratigraphic Unit Era: Cenozoic System: Tertiary Series: Miocene Code: Tm Geologic Age Identification Category: Stratified Sequence Source: EDR GeoCheck®
Soil Series	Soil Component Name: Beltsville Soil Surface Texture: silt loam Hydrologic Group: Class C - slow infiltration rates Soil Drainage Class: Moderately well drained Source: EDR GeoCheck®
Groundwater Flow Direction	South and Southeast Source: Topographic map interpretation
Estimated Depth to Groundwater	10 to 20 feet bgs Source: Topographic Map
Surface waters on the subject property or adjoining properties	None
Additional Notes	None

Note: Groundwater flow direction can be influenced locally and regionally by the presence of local wetland features, surface topography, recharge and discharge areas, horizontal and vertical inconsistencies in the types and location of subsurface soils, and proximity to water pumping wells. Depth and gradient of the water table can change seasonally in response to variation in precipitation and recharge, and over time, in response to urban development such as storm water controls, impervious surfaces, pumping wells, cleanup activities, dewatering, seawater intrusion barrier projects near the coast, and other factors.

3.0 HISTORICAL RECORDS REVIEW

Reasonably ascertainable standard historical sources as outlined in ASTM Standard E1527-21 were used to determine previous uses and occupancies of the subject property that are likely to have led to RECs in connection with the subject property. A chronological summary of historical data found, including but not limited to aerial photographs, historical city directories, Sanborn fire insurance maps, historical topographic maps, and agency records, is as follows:

Date Range	Subject Property Description and Use (Historical Addresses)	Source(s)
1892-1930s	Land with no features depicted	Topographic maps
1938-circa 1980s	Residential property	Aerial photographs, topographic maps, city directories
circa 1980s-Present	Vacant wooded land with remnants of a foundation from a small former structure	Aerial photographs, topographic maps, city directories, site observation

AEI did not identify potential environmental concerns in association with the current or historical use of the subject property.

If available, copies of historical sources are provided in Appendix D.

3.1 AERIAL PHOTOGRAPHS

AEI reviewed aerial photographs of the subject property and surrounding area. A search was made of the EDR collection of aerial photographs. Aerial photographs were reviewed for the following years (1938-2023, non-inclusive):

Year(s)	Subject Property Description	Adjoining Properties Descriptions
1938	Appears to be vegetated and wooded land with small structures on the northwestern portion along the roadway	NORTHEAST: Appears to be a residence and a mixture of wooded and cleared land SOUTHEAST: A railroad followed by cleared land, then wooded land SOUTHWEST: Appears to be a residence and cleared land NORTHWEST: Roadway followed by what appears to be a residence and vacant land
1952	No significant changes	NORTHEAST: Wooded land with a structure next to the roadway SOUTHEAST: No significant changes SOUTHWEST: Appears to be a residence and a mixture of cleared and wooded land NORTHWEST: Roadway followed by what appears to be a residence and wooded land
1957, 1960, 1963	Appears to be a mixture of cleared and wooded land with evidence of a driveway/ structre on the northwestern corner near the roadway	NORTHEAST: Mixture of wooded and cleared land with a structure next to the roadway SOUTHEAST: No significant changes SOUTHWEST: Cleared and wooded land with a structure next to the roadway NORTHWEST: Roadway followed by a residence and a mixture of cleared and wooded land

Year(s)	Subject Property Description	Adjoining Properties Descriptions
1970	No significant changes	NORTHEAST: No significant changes SOUTHEAST: No significant changes SOUTHWEST: In addition to small structures, there appears to be a commercial structure NORTHWEST: No significant changes
1977	No significant changes	NORTHEAST: Appears to be developed with the existing multifamily residential buildings SOUTHEAST: No significant changes SOUTHWEST: Appears to be developed with additional commercial buildings NORTHWEST: Appears to be two residential properties beyond the roadway as well as a small commercial structure
1981, 1988, 1998, 2007, 2011, 2015	No significant changes although there no longer appears to be evidence of a structure on the northwestern corner	NORTHEAST: No significant changes SOUTHEAST: No significant changes SOUTHWEST: Appears to be developed with the existing commercial buildings NORTHWEST: No significant changes
2018, 2023	No significant changes	NORTHEAST: No significant changes SOUTHEAST: No significant changes SOUTHWEST: No significant changes NORTHWEST: No significant changes except for the addition of a what appears to be a parking lot across Old Washington Road from the western corner of the subject property boundary

Subject property:

- No potential environmental concerns identified

Adjoining properties:

- No potential environmental concerns identified

3.2 Sanborn Fire Insurance Maps

Sanborn Fire Insurance maps were developed in the late 1800s and early 1900s for use as an assessment tool for fire insurance rates in urbanized areas. A search was made of the EDR collection of Sanborn Fire Insurance maps.

Sanborn map coverage was not available for the subject property.

3.3 City Directories

A search of historical city directories was conducted for the subject property utilizing EDR. Directories were reviewed in approximate five-year increments from 1977-2024, non-inclusive.

The subject property address of 2970 Old Washington Road was not listed in the city directories searched. However, based on the undeveloped nature of this portion of the subject property, the lack of city directory listings is not a significant concern.

The table below summarizes the search of historical city directories conducted for the adjoining properties. Refer to the appendices for a complete list of historical adjoining occupants identified during the review of city directories obtained from EDR.

Adjoining Properties

Direction	Address(es)	Potential Tenants of Concern
Northeast	11810-11872 Oak Manor Drive	None identified
Southeast	No address	None identified
Southwest	2980, 2990 Old Washington Road; 11700 - 11725 Bad Dog Alley	11702, 11705 Bad Dog Alley - Transmission Center (2000-2005) 11712 Bad Dog Alley - Auto Service (1995) 11720 Bad Dog Alley - Auto Service Center (1995-2022) 11721 Bad Dog Alley - Auto Body (1995) 11725 Bad Dog Alley - Auto Service, Towing (1995-2024)
Northwest	2985, 2975, 2965, and 2955 Old Washington Road	None identified

Subject property:

- No potential environmental concerns identified

Adjoining properties:

- Numerous auto service center operations were identified at the adjoining addresses to the southwest along Bad Dog Alley from 1995-2024. Please refer to Section 5.1 for additional discussion.

3.4 Historical Topographic Maps

AEI reviewed historical topographic maps of the subject property and surrounding area. A search was made of the EDR collection of topographic maps. Historical topographic maps were reviewed for the following years (1892-2023, non-inclusive):

Year(s)	Subject Property Description	Adjoining Property Descriptions
1892, 1895, 1899, 1906	No features depicted	NORTHEAST: No features depicted SOUTHEAST: No features depicted followed by a railroad line SOUTHWEST: No features depicted NORTHWEST: No features depicted
1911, 1913	No significant changes	NORTHEAST: No significant changes SOUTHEAST: No significant changes SOUTHWEST: No significant changes NORTHWEST: Roadway followed by an area with no features depicted

Year(s)	Subject Property Description	Adjoining Property Descriptions
1944	Appears to be at least one small structure in the northwestern corner along the roadway with an unpaved road leading from the main road to a small structure beyond the railroad adjoining to the southeast	NORTHEAST: Several small structures along the roadway SOUTHEAST: Railroad followed by a small structure and wooded land SOUTHWEST: Small structures along the roadway and wooded land NORTHWEST: Roadway followed by small structures
1946, 1956	Map appears to be cut off	NORTHEAST: Map appears to be cut off SOUTHEAST: Map appears to be cut off SOUTHWEST: Map appears to be cut off NORTHWEST: Map appears to be cut off
1957, 1971	No significant changes from the 1944 map	NORTHEAST: No significant changes from the 1944 map SOUTHEAST: No significant changes from the 1944 map SOUTHWEST: No significant changes from the 1944 map NORTHWEST: No significant changes from the 1944 map
1974	Map appears to be cut off	NORTHEAST: Map appears to be cut off SOUTHEAST: Map appears to be cut off SOUTHWEST: Map appears to be cut off NORTHWEST: Map appears to be cut off
1978	No significant changes from the 1971 map	NORTHEAST: Up to eight medium-sized structures SOUTHEAST: No significant changes from the 1971 map SOUTHWEST: One small structure and one larger structure NORTHWEST: Roadway followed by numerous small structures
1985, 1988	No significant changes	NORTHEAST: No significant changes SOUTHEAST: No significant changes SOUTHWEST: One small structure and two larger structures NORTHWEST: No significant changes
1993	Map appears to be cut off	NORTHEAST: Map appears to be cut off SOUTHEAST: Map appears to be cut off SOUTHWEST: Map appears to be cut off NORTHWEST: Map appears to be cut off
2014, 2016, 2019, 2023	Maps depict topographic features, roadways, and landmarks. Individual structures are not depicted.	Maps depict topographic features, roadways, and landmarks. Individual structures are not depicted.

Subject property:

- No potential environmental concerns identified

Adjoining property:

- No potential environmental concerns identified

3.5 Chain of Title

Based on the quality of information obtained from other sources, a chain of title search was not performed as part of this assessment.

4.0 REGULATORY AGENCY RECORDS REVIEW

Local and state agencies, such as environmental health departments, fire prevention bureaus, and building and planning departments are contacted to identify any current or previous reports of hazardous substance use, storage, and/or unauthorized releases that may have impacted the subject property. In addition, information pertaining to AULs, defined as legal or physical restrictions, or limitations on the use of, or access to, a site or facility, is requested.

4.1 Local Environmental Health Department and/or State Environmental Agency

Agency	Date Contacted	Method of Contact	Name & Title of Contact	Agency Response
Charles County Department of Health (CCDOH)	March 25, 2026	Online	Online form	Response pending, refer to Section 1.5

Agency	Date Contacted	Method of Contact	Name & Title of Contact	Agency Response
Maryland Department of the Environment (MDE)	March 25, 2026	Online	Online form	Response pending, refer to Section 1.5

4.2 Fire Department

Agency	Date Contacted	Method of Contact	Name & Title of Contact	Agency Response
Charles County Emergency Services Department (CCESD)	March 25, 2026	Online	Online form	Response pending, refer to Section 1.5

4.3 Building Department

Agency	Date Contacted	Method of Contact	Name & Title of Contact	Agency Response
Charles County Planning and Growth Department (CCPGD)	March 25, 2026	Online research	Online research	Documentation of 17 permits/cases is available for the subject property. None are of environmental concern.

4.4 Planning Department

Agency	Date Contacted	Method of Contact	Name & Title of Contact	Agency Response
Charles County Planning and Growth Department (CCPGD)	March 25, 2026	Online research	Not applicable	The subject property is zoned as WC - Waldorf Central.

4.5 Assessor's Office

Agency	Date Contacted	Method of Contact	Name & Title of Contact	Agency Response
Maryland Department of Assessments & Taxation	March 25, 2026	Online	Online research	Information obtained is discussed below

Records Summary

APN	06-062784

Acreage	2.88 acres
Construction Date	Not Applicable
Building Square Footage	Not Applicable
Current Owner	2970 Old Washington Road LLC

4.6 Other Agencies Searched

Other agencies contacted during the course of this assessment are discussed in Section 9.0.

4.7 Oil and Gas Wells

Agency	Date Referenced	Resource	Oil or gas wells located within 500 feet of the subject property
Maryland Oil and Gas Viewer (MOGV)	March 26, 2026	MOGV	No

4.8 Oil and Gas Pipelines

Agency	Date Referenced	Resource	Pipelines located within 500 feet of the subject property
National Pipeline Mapping System (NPMS)	March 26, 2026	NPMS Public Map Viewer	No

5.0 REGULATORY DATABASE RECORDS REVIEW

AEI contracted EDR to conduct a search of publicly available information from federal, state, tribal, and local databases containing known and suspected sites of environmental contamination and sites of potential environmental significance. Data gathered during the current regulatory database search is compiled by EDR into one regulatory database report. Location information for listed sites is designated using geocoded information provided by federal, state, or local agencies and commonly used mapping databases with the exception of "Orphan" sites. Due to poor or inadequate address information, Orphan sites are identified but not geocoded/mapped by EDR, rather, information is provided based upon vicinity zip codes, city name, and state. The minimum search distance from the federal and state environmental records database listings specified in the current ASTM Standard E1527 is included in Section 5.1. A copy of the regulatory database report, which includes detailed descriptions of the databases noted below as well as the total number of sites identified, is included in Appendix C of this report.

In determining if a listed site is a potential environmental concern to the subject property, AEI generally applies the following criteria to classify the site as lower potential environmental concern: 1) the site only holds an operating permit (which does not imply a release), 2) the site's distance from, and/or topographic position relative to, the subject property, and/or 3) the site has recently been granted "No Further Action" by the appropriate regulatory agency.

No regulatory database listings were identified associated with the subject property and/or nearby sites of concern that warranted additional discussion. Regulatory database listings associated with the adjoining properties that were determined to warrant additional discussion are identified and further discussed in Section 5.1.

5.1 RECORDS SUMMARY

Database	Search Distance (Miles)	Subject Property	Adjoining Properties	Other Nearby Sites of Concern
Federal NPL (Superfund) sites	1.0			
Federal Delisted NPL sites	0.5			
Federal CERCLA removals/orders sites	0.5			
Federal CERCLA sites with NFRAP	0.5			
Federal RCRA facilities undergoing Corrective Action	1.0			
Federal RCRA TSD facilities	0.5			
Federal RCRA generators (LQG, SQG, VSQG)	SP/ADJ		✔	
Federal RCRA NonGen/NLR sites	SP/ADJ		✔	
Federal IC/EC sites	SP			
Federal ERNS sites	SP			
State/Tribal "Superfund" equivalent sites	1.0			
State/Tribal hazardous waste facilities	0.5			
State/Tribal landfill and solid waste disposal facilities	0.5			
State/Tribal leaking storage tanks	0.5		✔	✔

Database	Search Distance (Miles)	Subject Property	Adjoining Properties	Other Nearby Sites of Concern
State/Tribal registered storage tanks	SP/ADJ		✔	
State/Tribal voluntary cleanup sites	0.5			
State/Tribal IC/EC registries	SP			
State/Tribal brownfield sites	0.5			
Orphans	N/A			
Additional Environmental Record lists	SP/ADJ		✔	

Facility Name	Goldsmith / W & S Electric / Nancy Goldsmith
Address	2975 Old Washington Road
Distance & Direction	Adjoining to the west-northwest
Hydrologic Position	Up-gradient
Databases Listed	OCP CASES; UST FINDER RELEASE; UST, Financial Assurance
Comments	According to the regulatory database, this facility was equipped with one, steel, 550-gallon heating oil underground storage tank (UST). A release and clean-up were reported in association with the UST removal in July 1997, the case was closed in October 1997. Due to the removal of the tank, the associated clean-up and regulatory oversight, this listing is not a REC to the subject property.

Facility Name	CPM Construction Corporation
Address	Route 925 and Oak Manor Drive
Distance & Direction	Adjoining to the northeast
Hydrologic Position	Up-gradient
Databases Listed	HIST UST
Comments	According to the regulatory database, there were two historical heating oil USTs for the construction company that was located in the area of the northeastern adjoining property. It is not clear from the database record the exact location of the historical USTs; however, they were likely beyond the adjoining apartments. The tanks do not appear on any other databases. Based on this information, these historical tanks do not represent a REC to the subject property.

Facility Name	Butch Auto Body
Address	11721 Bad Dog Alley
Distance & Direction	Adjoining to the south southwest
Hydrologic Position	Cross-gradient to Down-gradient
Databases Listed	RCRA VSQG, FINDS, ECHO
Comments	Butch Auto Body was listed as a RCRA VSQG for the generation of hazardous wastes in 1993. The following types of hazardous wastes were identified: spent nonhalogenated solvents (F003 and F005). No violations were identified in connection with the RCRA listing. This property is listed as a FINDS and ECHO site in association with the RCRA VSQG listing. No violations or enforcement actions were identified on the EPA websites Envirofacts and ECHO. Based on the nature of these listings and lack of violations as well as the gradient, these listings do not represent a REC to the subject property.

Facility Name	Action Automotive

Address	11725 Bad Dog Alley
Distance & Direction	Adjoining to the south southwest
Hydrologic Position	Cross-gradient to Down-gradient
Databases Listed	RCRA NonGen, FINDS, ECHO
Comments	Action Automotive was listed as a RCRA SQG for the generation of hazardous wastes including a variety of flammables and solvents in 1992. In 2025, the site was listed as a verified RCRA NonGen. This property is listed as a FINDS and ECHO site in association with the RCRA listing. No violations or enforcement actions were identified on the EPA websites Envirofacts and ECHO. Based on the nature of these listings and lack of violations as well as the gradient, these listings do not represent a REC to the subject property.

Facility Name	Duke 925 LLC Property
Address	2985-2995 Old Washington Road
Distance & Direction	Adjoining to the west-northwest
Hydrologic Position	Up-gradient
Databases Listed	OCP CASES
Comments	According to the regulatory database, this facility had a report of dumping in June 2018 that was noted as no release or clean-up. The case was closed in October 2019. Due to the lack of a reported release and the associated case closure, this listing is not a REC to the subject property.

Facility Name	Waldorf Automotive/Waldorf Nissan
Address	2950 Crain Highway
Distance & Direction	494 feet west-northwest
Hydrologic Position	Up-gradient
Databases Listed	OCP Cases, UST, Financial Assurance, E Manifest
Comments	According to the regulatory database, this facility was equipped with one 2,000-gallon gasoline, one 500-gallon used oil and one 500-gallon underground storage tanks (USTs). The MDE case was opened in 1992 when the three USTs were removed, the case was closed in June 1995. Due to the removal of the USTs and the associated regulatory oversight and closure, this listing is not a REC to the subject property. A second OCPCase for a report of dumping in July 2019 that was noted. The case was closed in April 2020. Due to the lack of a reported release, this listing is not considered a REC to the subject property.

Facility Name	Northern Auto Center
Address	11750 Oak Manor Drive
Distance & Direction	345 feet north northeast
Hydrologic Position	Up-gradient
Databases Listed	OCP Cases, UST, Financial Assurance, UST Finder Release
Comments	According to the regulatory database, this facility was equipped with two, 300-gallon USTs. The MDE case was opened in 2008 when the USTs were removed, the case was closed in 2010. Due to the removal of the USTs and the associated regulatory oversight and closure, this listing is not a REC to the subject property.

5.2 VAPOR MIGRATION

Per HUD Guidelines, AEI conducted a "Tier I" (non-intrusive) Vapor Encroachment Screening (VES) on the subject property in accordance with the methodology set forth in ASTM E2600-22 "Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions". The purpose of the Tier I VES was to conduct an initial screen to identify, to the extent feasible, the potential vapor encroachment condition (VEC) in connection with the subject property with respect to chemicals of concern that may migrate as vapors into existing or planned structures on a property due to contaminated soil and groundwater on the subject property or within close proximity to the subject property.

This VES utilized readily available data sources previously discussed in this Phase I ESA to include the type of soils, geology and groundwater characteristics of the subject property area as well as known or potentially contaminated sites as identified on Federal, State, tribal and local databases. AEI also utilized previously discussed standard historical sources of information to identify potential historical sources of contamination on the subject property and surrounding properties which may be indicative of a VEC. This data collection and analysis was coupled with our site reconnaissance of the subject property and surrounding properties.

Determination of AOC

To identify the area of concern (AOC) for contaminated sites with non-petroleum hydrocarbon COCs, AEI utilized the approximate minimum search distance defined by the current ASTM E2600 of 1,760 feet (1/3 mile) from the subject property boundary for COC-contaminated sites. For sites contaminated with petroleum hydrocarbon COCs, AEI utilized the AOC approximate minimum search distance of 528 feet (1/10 mile). The AOC was adjusted accordingly based on review of physical setting characteristics, known release information, property and land features, groundwater flow direction, and soil type, et al.

ASTM's Vapor Encroachment guidance indicates that when groundwater flow direction can be estimated or determined, the cross-gradient or downgradient radius distances can be significantly reduced. AEI calculated the reduced AOC distances when considering groundwater flow direction by utilizing the following default distances, which were determined using the Buonicore Methodology:

Non-petroleum hydrocarbon COCs:

- 1,760 feet in the upgradient direction
- 365 feet in the cross-gradient direction
- 100 feet in the downgradient direction

Petroleum hydrocarbon COCs if Light, Non-Aqueous Phase Liquid, (LNAPL, i.e. floating product) is suspected:

- 528 feet in the upgradient direction
- 165 feet in the cross-gradient direction
- 100 feet in the downgradient direction

Petroleum hydrocarbon COCs if LNAPL is *not* suspected:

- 528 feet in the upgradient direction
- 95 feet in the cross-gradient direction
- 30 feet in the downgradient position

Additional adjustment of the AOC may be conducted based on AEI's professional judgment.

Conclusions

Source	VEC Identified	VEC Not Identified	Comments
Subject Property		✔	N/A
Adjoining and/or Nearby Site(s)		✔	N/A

5.3 Per- and Polyfluoroalkyl Substances (PFAS)

As defined in Section 3.2.36 of the current ASTM Standard E1527, hazardous substance means "those substances defined as a hazardous substance pursuant to CERCLA 42 USC § 9601(14), as interpreted by EPA regulations and the courts." Hazardous substances that are not defined (or not yet defined) as hazardous substances under CERCLA are outside of the scope of the current ASTM Standard E1527.

On July 8, 2024, the Final EPA rule became effective that designates perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS) as CERCLA hazardous substances. Per the current ASTM Standard E1527, once this rule went into effect, these substances are evaluated within the scope of this standard, and a release or likely release of PFOA and/or PFOS is considered a REC.

Other than PFOA/PFOS, compounds classified as PFAS are not currently classified as hazardous substances under CERCLA, and thus the potential presence of PFAS (other than PFOA/PFOS) is outside of the scope of the current ASTM Standard E1527, and does not constitute a REC at this time. However, the report User should be aware that regulatory criteria and classifications are subject to change.

AEI's research of potential PFAS contamination focuses on the release/likely release of PFOA/PFOS. However, if additional information pertaining to other PFAS is identified, AEI will also assess/discuss these compounds, as deemed applicable/appropriate within the scope of this investigation.

It should be noted that AEI's screening of PFOA/PFOS and other PFAS is based solely on review of the resources cited within this report. Identification, or lack thereof, is not a warranty that PFOA/PFOS or other PFAS contamination is present or absent at a site. Additionally, it should be noted that given the evolving nature of science and regulatory oversight of PFOA/PFOS and other PFAS, additional sources of contamination may exist at the subject property, adjoining properties and/or other nearby sites that were not identified by the limited data and screening tools cited within this report.

5.3.1 Potential On-Site PFAS Sources/Concerns

AEI researched the standard historical and regulatory sources cited within this report to determine if a release or likely release of PFOA/PFOS has occurred at the subject property.

A voluntary industry phaseout of PFOA and PFOS was first implemented in the late 1990s and was fully implemented for PFOS by 2002 and PFOA by 2015. Although PFOA and PFOS have been generally phased out since 2015, studies have found that precursor PFAS in wastewater treatment systems may form PFOA and PFOS. As such, even after 2015, the presence of PFAS in wastewater discharges is considered a likely source of PFOA and PFOS contamination.

Potential Source	Yes	No
Past or present industrial operations that potentially included the use of PFAS (if "yes" see *Potential PFAS Sources from Industrial Uses* section/table below)		✔
The use or discharge of AFFF (if "yes" see *Potential Sources of AFFF* section/table below)		✔
Electroplating (1950s-present) NOTE: Electroplating (specifically hard chromium plating) is an industrial activity where PFAS-containing mist suppressants may have been used		✔
Agricultural uses, specifically 1970s-present that included application of biosolids/WWTP sludge that potentially contained PFAS		✔
Wastewater treatment plant (WWTP) (1960s-present)		✔
Landfill operations / waste disposal areas (1960s-present)		✔
Mining / quarrying / oil production		✔
Commercial car wash (1989-2010)		✔
Dry cleaner and/or commercial laundry (1970s-2010)		✔

AEI did not identify any obvious potential sources of PFAS contamination originating from on-site operations/sources.

6.0 INTERVIEWS AND USER PROVIDED INFORMATION

6.1 Interviews

Pursuant to the current ASTM Standard E1527, the following interviews were performed during this assessment in order to obtain information indicating RECs in connection with the subject property.

6.1.1 Owner and Key Site Manager

Relation to Property	Name	Date Interviewed	Method of Contact	Year First Associated w/ Property	Notes
Owner/Owner Representative	2970 Old Washington Road LLC	Not applicable	Not applicable	Not applicable	Not interviewed; refer to Section 1.5
Key Site Manager	None	Not applicable	Not applicable	Not applicable	No Key Site Manager identified

6.1.2 Past Owners, Operators, and Occupants

AEI did not attempt to interview past owners, operators, and occupants of the subject property because information from these sources would likely be duplicative of information already obtained from other sources.

6.1.3 Interview with Others

Information obtained during interviews with local government officials is incorporated into the appropriate segments of this report.

6.2 User Provided Information

User provided information is intended to help identify the possibility of RECs in connection with the subject property. According to the current ASTM Standard E1527 and the EPA Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), certain items should be researched by the prospective landowner or grantee, and the results of such inquiries may be provided to the Environmental Professional. The responsibility for qualifying for LLPs by conducting the inquiries ultimately rests with the User, and providing the information to the Environmental Professional would be prudent if such information is available.

The User did not complete the ASTM User Questionnaire or provide the User information to AEI. AEI assumes that qualification for the LLPs is being established by the User in documentation outside of this assessment.

Question	Response/ Comment
1. Environmental liens that are filed or recorded against the property (40 CFR 312.25) Did a search of recorded land title records (or judicial records where appropriate) identify any environmental liens filed or recorded against the property under federal, tribal, state or local law?	Information not provided

Question	Response/ Comment
2. Activity and use limitations that are in place on the property or that have been filed or recorded against the property (40 CFR 312.26(a)(1)(v) and vi)). Did a search of recorded land title records (or judicial records where appropriate) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?	Information not provided
3. Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28). Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?	Information not provided
4. Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29). Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	Information not provided
5. Commonly known or reasonably ascertainable information about the property (40 CFR 312.30). Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example: (a) Do you know the past uses of the property? (b) Do you know of specific chemicals that are present or once were present at the property? (c) Do you know of spills or other chemical releases that have taken place at the property? (d) Do you know of any environmental cleanups that have taken place at the property?	Information not provided
6. The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31). Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?	Information not provided

6.3 Previous Reports and Other Provided Documentation

No prior reports or other relevant documentation in association with the subject property was made available to AEI during the course of this assessment.

6.4 Environmental Lien and AUL Search Information Reports

To meet the requirements of 40 CFR 312.20 and 312.25, a search for the existence of environmental liens and AULs that are filed or recorded against the subject property must be conducted. The current ASTM Standard E1527 recognizes two acceptable methods to meet this requirement:

- **Method 1** consists of a review of title documents by the User (or a title professional engaged by the User) for environmental liens and AULs.

  Note: this method must be completed by the User (or a title professional engaged by the User), and thus cannot be completed by AEI.

  Refer to Section 6.2 User Provided Information for information (if any) provided by the User via the User Questionnaire.

- **Method 2** consists of obtaining and relying on title search information reports designed to search for environmental liens and AULs.

  Note: these reports are not included within the scope of the current ASTM E1527 Standard. Thus, these reports can only be obtained by a consultant if explicitly added to the agreed upon scope of work between the consultant and the client.

The inclusion of a title search information report designed to search for environmental liens and AULs was not part of AEI's approved scope of services.

7.0 SITE RECONNAISSANCE

Site Reconnaissance Date	March 27, 2026
AEI Site Assessor(s)	Carianne A. Finch, PE, BCEE
Property Escort(s)/ Relationship(s) to Property	No escort
Units/Areas Observed	Wooded area
Area(s) not accessed and reason(s)	Any area not directly observed due to the size of the property and representative portions viewed; refer to Section 1.5 for discussion of limiting condition
Other Physical Constraints	• Large parcel • Dense vegetation • Large volume of fallen leaves Refer to Section 1.5 for discussion of limiting conditions

Reconnaissance Findings Summary

Feature	Observed on Subject Property (see Section 7.1)	Observed on Adjacent Property (see Section 7.2)
Regulated Hazardous Substances/Wastes and/or Petroleum Products in Connection with Property Use (including drums, totes, and intermediate bulk containers)		
Aboveground/Underground Hazardous Substance or Petroleum Product Storage Tanks (ASTs/USTs)		
Hazardous Substance and Petroleum Product Containers Not in Connection with Property Use		
Unidentified Substance Containers		
Electrical or Mechanical Equipment Likely to Contain Fluids	✔	
Interior Stains or Corrosion		
Strong, Pungent, or Noxious Odors		
Pools of Liquid		
Drains, Sumps, and Clarifiers		
Pits, Ponds, and Lagoons		
Stained Soil or Pavement		
Stressed Vegetation		
Solid Waste Disposal or Evidence of Fill Materials		
Waste Water Discharges		
Wells		
Septic Systems		
Biomedical Wastes		
Other	✔	✔

7.1 SUBJECT PROPERTY RECONNAISSANCE FINDINGS

During the site reconnaissance, AEI observed the items listed in the above Reconnaissance Findings Summary table, which are further discussed below.

7.1.1 Electrical or Mechanical Equipment Likely to Contain Fluids

Toxic PCBs were commonly used historically in electrical equipment such as transformers, fluorescent lamp ballasts, and capacitors. According to United States EPA regulation 40 CFR Part 761, there are three categories for classifying such equipment: <50 ppm of PCBs is considered "Non-PCB"; between 50 and 500 ppm is considered "PCB-Contaminated"; and >500 ppm is considered "PCB-Containing." Pursuant to 15 U.S.C. 2605(e)(2)(A), the manufacture, process, or distribution in commerce or use of any polychlorinated biphenyl in any manner other than in a totally enclosed manner was prohibited after January 1, 1977.

Transformers

Type	Quantity	Owner	Presumed Date of Installation	Spills or Stains Observed (Yes/ No)	Non-PCB Label (Yes/ No)
Pad-Mounted	2	SMECO	Unknown	No	No

The management of potential PCB-containing transformers is the responsibility of the local utility or the transformer owner. Actual material samples need to be collected to determine if transformers are PCB-containing.

Transformers installed prior to 1977 may be PCB containing while transformers installed after 1977 are unlikely to be PCB containing. Federal Regulations (40 CFR 761 Subpart G) require any release of material containing >50 ppm PCB and occurring after May 4, 1987, be cleaned up by the transformer owner following the United States EPA's PCB spill cleanup policy.

AEI did not observe evidence of spills, staining, or leaks on or around the transformers. Based on the good condition of the equipment, the transformers are not considered evidence of a REC.

7.1.2 Other

Evidence of Soil Borings

Small areas of disturbed soil and holes were observed sporadically throughout the subject property suggesting that soil borings were advanced, possibly in relation to a geotechnical invetigation. Based on the likely source of the disturbed soil, this material is not expected to represent a REC.

7.2 Adjacent Property Reconnaissance Findings

During the site reconnaissance, AEI observed the items listed in the above Reconnaissance Findings Summary table, which are further discussed below.

7.2.1 Other

Railroad Tracks/Spurs

Railroad tracks are located along the southeast subject property boundary. Railroad tracks and spurs represent environmental concerns due to the historical application of oils containing PCBs, herbicides, and arsenic for pest and weed control, as well as the potential presence of creosote on the rail ties, and the historical common practice of using coal cinders for track fill

material. The railroad tracks located on the adjoining site are surrounded by gravel. Based on the presence of gravel, the use of oils, arsenic, and herbicides associated with weed or pest control is expected to be minimal, and therefore does not represent a REC.

8.0 NON-ASTM SERVICES

8.1 Asbestos-Containing Building Materials

Asbestos is the name for a group of naturally occurring silicate minerals that are considered to be "fibrous" and through processing can be separated into smaller and smaller fibers. The fibers are strong, durable, chemical resistant, and resistant to heat and fire. They are also long, thin and flexible, so they can even be woven into cloth. Because of these qualities, asbestos was considered an ideal product and has been used in thousands of consumer, industrial, maritime, automotive, scientific, and building products.

At the federal level, asbestos is primarily regulated by the US EPA primarily through the EPA's NESHAP (Standard 40 CFR Chapter 61, Subpart M), the OSHA through the General Industry Standard, and the Construction Industry Standard (29 CFR 1926.1101 and 29 CFR 1910.1001). Many states have regulations in place for the inspection, management, and remediation of asbestos including company and individual licensing requirements for all activities relating to asbestos. Under both federal and state regulations building owners and employers may be required to perform certain activities related to the in-place management of asbestos, and prior to renovations or demolition activities (i.e. asbestos inspections or remediation) that may disturb building materials suspected of containing asbestos.

The information below is for general informational purposes only and does not constitute an asbestos survey. In addition, the information is not intended to comply with federal, state, or local regulations in regards to ACM.

The subject property is currently wooded land and lacks structures. Consequently, building components likely to contain suspect asbestos-containing materials are not located onsite, and no additional action is required for compliance with HUD MAP Guide asbestos requirements.

8.2 Lead-Based Paint

Lead-based paint (LBP) is defined as any paint, varnish, stain, or other applied coating that has ≥1 mg/cm² (5,000 µg/g or 5,000 ppm) or more of lead by federal guidelines; state and local definitions may differ from the federal definitions in amounts ranging from 0.5 mg/cm² to 2.0 mg/cm². Section 1017 of the Housing and Urban Development (HUD) Guidelines, Residential Lead-Based Paint Hazard Reduction Act of 1992, otherwise known as "Title X," defines a LBP hazard as "any condition that causes exposure to lead that would result in adverse human health effects" resulting from lead-contaminated dust, bare, lead-contaminated soil, and/or lead-contaminated paint that is deteriorated or present on accessible, friction, or impact surfaces. Therefore, under Title X, intact LBP on most walls and ceilings would not be considered a "hazard," although the paint should be maintained and its condition monitored to ensure that it does not deteriorate and become a hazard. Additionally, Section 1018 of this law directed HUD and EPA to require the disclosure of known information on LBP and LBP hazards before the sale or lease of most housing built before 1978. Most private housing, public housing, or federally owned or subsidized housing is affected by this rule.

Under OSHA, lead-containing paint (LCP) is defined as any paint with any detectable amount of lead present in it. Therefore, all LBP is considered LCP. Conversely, LCP may not meet the criteria to be considered LBP in accordance with HUD guidelines or some states' definition of LBP.

It is important to note that LCP may create a lead hazard when being removed. The condition of these materials must be monitored when they are being disturbed. In the event LCP is subject to abrading, sanding, torching, and/or cutting during demolition or renovation activities, there may be regulatory issues that must be addressed.

The information below is for general informational purposes only and does not constitute a lead hazard evaluation. In addition, the information is not intended to comply with federal, state, or local regulations in regards to LBP.

In buildings constructed after 1978, it is unlikely that LBP is present; however, some paints utilized after 1978 will be LCP under OSHA. Structures built prior to 1978 and especially prior to the 1960s should be expected to contain LBP.

The subject property is currently undeveloped wooded land and lacks structures. Consequently, building components likely to contain suspect lead-based paint are not located onsite, and no additional action is required for compliance with HUD MAP Guide lead-based paint requirements.

8.3 Naturally-Occurring Radon

Radon is a naturally-occurring, odorless, and invisible gas. Natural radon levels vary and are closely related to geologic formations. Radon may enter buildings through basement sumps or other openings.

The EPA has prepared a map to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three radon zones, with Zone 1 being those areas with the average predicted indoor radon concentration in residential dwellings exceeding the EPA Action Limit of 4.0 pCi/L. It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the EPA recommends site specific testing in order to determine radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures.

According to the EPA, the radon zone level for the area is Zone 2, which has a predicted average indoor screening level between 2 pCi/L and 4 pCi/L, equal to or below the EPA action level of 4 pCi/L.

While the subject property currently consists of vacant land, it is AEI's understanding that the subject property is planned for redevelopment with multifamily residential buildings in connection with HUD FHA financing. As such, in accordance with the HUD MAP Guide, new construction should follow the ANSI/AARST document Soil Gas Control Systems in New Construction of Multifamily, School, Commercial and Mixed-Use Buildings, revised 5/2023 (ANSI/AARST CC-1000-2018-0523). Post-construction testing must be performed by a radon measurement professional credentialed by the NRPP and in accordance with the ANSI/AARST document Protocol for Conducting Measurements of Radon and Radon Decay Products in Multifamily, School, Commercial, and Mixed-Use Buildings (ANSI/AARST MA-MFLB 2023).

9.0 HEROS RELATED LAWS AND AUTHORITIES

9.1 Airport Hazards

HUD policy as described in 24 CFR 51, Subpart D, is that assistance for construction or major rehabilitation of any real property located on a clear zone site is prohibited for a project to be frequently used or occupied by people. For properties located within 2,500 feet of the end of a civil airport runway or 15,000 feet of the end of a military airfield runway, the airport operator should make a finding stating whether or not the property is located within a runway clear zone for civil airports or a clear zone or accident potential zone at a military airfield.

The subject property is not located within 2,500 feet of the end of a civil airport runway or within 15,000 feet of the end of a military airfield runway. The project is in compliance with Airport Hazards requirements.

9.2 Coastal Barrier Resources

The Coastal Barrier Resources Act (CBRA), as amended (16 U.S.C. 3501 et seq.), prohibits using Federal financial assistance for properties if the properties are located within designated coastal barriers of the Atlantic Ocean, Gulf of Mexico, or the Great Lakes. For U.S. Department of Housing and Urban Development (HUD) policy, see 24 CFR 58.6(c) or 24 CFR 50.4(c)(1).

According to review of the USFWS Coastal Barrier Resources System Mapper, the subject property is not located within a coastal barrier resource area. Therefore, this project has no potential to impact a CBRS Unit and is in compliance with the Coastal Barrier Resources Act.

9.3 Flood Insurance

The Flood Disaster Protection Act of 1973, as amended, requires that property owners purchase flood insurance for buildings located within Special Flood Hazard Areas (SFHA), when Federal financial assistance is used to acquire, repair, improve, or construct a building.

Based on a review of the FEMA FIRM Community Panel Number 24017C0070C, dated September 4, 2013, the subject property is located in Zone X (unshaded), areas of minimal flood hazard outside of the 100- and 500 -year floodplains. No preliminary or pending FIRM panels were identified for the project area. Additionally, the subject property is located in Charles County, Community #240089, which is a participating community in the National Flood Insurance Program (NFIP).

The structure or insurable property is not located in a FEMA-designated Special Flood Hazard Area; therefore, flood insurance is not required. The project is in compliance with flood insurance requirements.

9.4 Air Quality

The Clean Air Act (42 U.S.C. 7401 et seq.) prohibits federal assistance to projects that are not in conformance with the SIP. New construction and conversion, which are located in "non-attainment" or "maintenance" areas as determined by the EPA may need to be modified or mitigation measures developed and implemented to conform to the State Implementation Plan (SIP).

According to the U.S. EPA Green Book and NEPAssist, the subject property is located in a moderate non-attainment area for the 8-Hour Ozone 2015 National Ambient Air Quality Standard (NAAQS) and in a maintenance area for the 8-Hour Ozone 2008 NAAQs.

Projects for which the total direct and indirect emissions from the proposed actions are below the de minimis levels are considered exempt and a conformity determination is not required (40 CFR 93.153(b)). The U.S. EPA General Conformity guidance allows for the federal agency or instrumentality to use historical analysis of similar actions to "determine de minimis without conducting complicated emissions studies."

According to a Maryland Department of the Environment (MDE) memo dated February 19, 2026, an Air Quality Study for a project titled Rancho Vista Commons in Palmdale, CA had estimated emissions for the 18.6-acre Rancho Vista Commons Project, which involved the new construction of apartments, townhomes, and a shopping center.

The analysis included project-specific inputs to the California Emissions Estimator Model (CalEEMod) to estimate emissions of reactive organic gases (ROG) (also known as volatile organic compounds) and nitrogen oxides (NOx), both precursors of ozone, from construction and daily operations at the project. Based on review of the CalEEMod outputs, the total estimated construction and operational emissions were below the significance thresholds for general conformity for all pollutants. The significant emissions threshold for ROG and NOx is 25 tons per year in California. According to the EPA's De Minimis Tables for criteria pollutants in nonattainment areas, the de minimis threshold for ozone (NOx, VOCs) is 50 tons per year in serious nonattainment areas.

In comparison, the proposed project would involve a substantially smaller footprint (approximately 2.88 acres), a substantially smaller residential development (three residential buildings and one community building), and would not include a shopping center. Given the smaller scale of the proposed project in comparison with the Rancho Vista Commons Project, construction and operation of the proposed project would not be expected to exceed conformity thresholds.

According to the MDE memo, construction and demolition projects comparable to or smaller in scale than the cited projects in terms of equipment used and activities conducted should not exceed the de minimis levels in the federal regulations. Therefore, the project would not be expected to exceed de minimis emissions levels or the screening level established by the Maryland Department of the Environment. The project is in compliance with the Clean Air Act.

9.5 Coastal Zone Management

HUD policy as described in 15 CFR Part 930 indicates that federal assistance to applicant agencies for activities affecting any coastal use or resource is granted only when such activities are consistent with federally approved State Coastal Zone Management Act Plans.

According to the National Oceanic and Atmospheric Administration (NOAA), Maryland's coastal zone extends to the inland boundary of the 16 counties bordering the Atlantic Ocean, the Chesapeake Bay, and the Potomac River (as far as the municipal limits of Washington, D.C), and includes Baltimore City and all local jurisdictions within the counties.

Based on review of the Maryland Coastal Zone Map, Charles County is located in within the coastal zone boundary. Therefore, AEI has submitted the project for Federal Coastal Consistency Review. A response is currently pending.

9.6 Contamination and Toxic Substances

It is HUD policy, as described in §50.3(i), that

> (1)... all property proposed for use in HUD programs be free of hazardous materials, contamination, toxic chemicals and gasses, and radioactive substances, where a hazard could affect the health and safety of occupants or conflict with the intended utilization of the property.
> (2) HUD environmental review of multifamily and non-residential properties shall include evaluation of previous uses of the site and other evidence of contamination on or near the site, to assure that occupants of proposed sites are not adversely affected by the hazards...

Sites known or suspected to be contaminated by toxic chemicals or radioactive materials include but are not limited to sites: (i) listed on an EPA Superfund National Priorities or CERCLA List, or equivalent State list; (ii) located within 3,000 feet of a toxic or solid waste landfill site; or (iii) with a UST (which is not a residential fuel tank).

Site contamination was evaluated as follows: ASTM Phase I ESA and ASTM Vapor Encroachment Screening. Based on review of the regulatory database report included with the Phase I ESA, the subject property is not listed on an EPA Superfund National Priorities or CERCLA List, or equivalent State list; is not located within 3,000 feet of a toxic or solid waste landfill site; does not have a UST (which is not a residential fuel tank); and is not known or suspected to be contaminated by toxic chemicals or radioactive materials. No evidence of RECs or CRECs was identified in connection with the subject property in the Phase I ESA, nor was a vapor encroachment condition (VEC) identified for the subject property.

Regulatory listings for adjoining and nearby properties to the northwest and southwest were identified in the regulatory database and are discussed in detail in Section 5.1. No RECs or VECs for the subject property were identified in connection with the listings.

On-site or nearby toxic, hazardous, or radioactive substances that could affect the health and safety of project occupants or conflict with the intended use of the property were not found. The project is in compliance with contamination and toxic substances requirements.

9.7 Endangered Species

The Endangered Species Act (ESA) of 1973, as amended, and its implementing regulations were designed to protect and recover species in danger of extinction and the ecosystems that they depend upon. Under Section 7 of the ESA, the federal government and each of its agencies have a statutory mandate to use their powers for the conservation of species. Each agency must ensure that any action it authorizes, funds, or carries out is not likely to jeopardize the continued existence of a listed species in the wild or destroy or adversely modify its critical habitat.

The ESA is jointly administered by the Secretaries of the Interior and Commerce. The U.S. Fish and Wildlife Service (FWS) is responsible for terrestrial and freshwater species and the National Marine Fisheries Service (NMFS) is responsible for marine species and anadromous fish, such as salmon.

The environmental review must consider potential impacts of the HUD-assisted project to endangered and threatened species and critical habitats. The review must evaluate potential impacts not only to any listed but also to any proposed endangered or threatened species and critical habitats.

According to the IPaC Official Species List, two (2) proposed species may be located in the project area: the Tricolored Bat (Proposed Endangered) and the Monarch Butterfly (Proposed Threatened). However, there are no critical habitats in the project area.

The subject property currently consists of vacant, wooded land. The listed species have the following habitat preferences:

- Tricolored Bat (Proposed Endangered)**:** During the winter, tricolored bats are found in caves and mines, although in the southern United States, where caves are sparse, tricolored bats are often found roosting in road-associated culverts. During the spring, summer and fall, tricolored bats are found in forested habitats where they roost in trees, primarily among leaves.

- Monarch Butterfly (Proposed Threatened): May be found throughout North America feeding on milkweed, their toxic host plant. Monarch butterflies live mainly in prairies, meadows, grasslands and along roadsides, across most of North America.

Proposed threatened or endangered species are not protected by the Take prohibitions of Section 9 of the ESA until the rule to list is finalized. However, in accordance under Section 7(a)(4) of the ESA, Federal agencies must confer with the Service if their action will jeopardize the continued existence of a proposed species.

Based on the existing conditions of the site and the proposed project activities, AEI has determined that the proposed project is not likely to jeopardize the continued existence of the Tricolored Bat or Monarch Butterfly. If the rule to list the species is finalized prior to HUD's certification of the environmental review for the proposed project, HUD will consult with the USFWS for further guidance.

9.8 Explosive and Flammable Hazards

Properties that are located near hazardous industrial operations handling fuels or chemicals of an explosive or flammable nature are subject to HUD safety standards (24 CFR 51, Subpart C). In the case of tanks containing common liquid fuels, the requirement for an acceptable separation distance (ASD) calculation only applies to storage tanks that have a capacity of more than 100 gallons or containing pressurized gas of any size.

To demonstrate compliance with 24 CFR Part 51 Subpart C, AEI utilized the HUD ASD Electronic Assessment Tool to determine the threshold capacities for tanks located within 1.0 mile of the subject property. To fail ASDs for Thermal Radiation for People (most conservative distance), tanks must exceed 43,000 gallons in capacity when located 0.25 miles (1,320 feet) from the property; 225,000 gallons when located 0.50 miles (2,640 feet) from the property; and 595,000 gallons when located 0.75 miles (3,960 feet) from the property. Based on these capacities and calculations, ASTs that do not exceed these capacity thresholds are located

at acceptable separation distances for Blast Over Pressure, Thermal Radiation for People, and Thermal Radiation for Buildings, and ASD calculations are therefore not required in these circumstances.

The subject property is not located within the immediate vicinity of hazardous industrial operations which handle fuels or chemicals of an explosive or flammable nature.

Three (3) AST registrations were identified in the regulatory database report within a 1-mile radius of the subject property, one (1) of which is located within a 0.25-mile radius.

Besche Oil Company, Inc. at 3045 Old Washington Road located 0.15 miles (790 feet) southwest is registered with a 150,000-gallon heating oil AST, a 1,000-gallon used oil AST, a 275-gallon kerosene AST, and a 275-gallon heating oil AST, all with historic permit statuses. Review of historic aerial imagery confirms the presence of the former 150,000-gallon bulk-storage AST on the property from as early as 1980 until approximately 2014, by which time it is removed and presumably replaced with Rainbow Construction, which now operates on site. AEI has contacted the facility to confirm the presence of any ASTs on site. This report will be updated upon receipt of information.

The remaining two sites with AST registrations within 1 mile include 12360 Acton Lane located 0.899 miles away with 12 ASTs ranging from 275 to 20,000 gallons, all with historic permit statuses, and 12250 Acton Lane located 0.928 miles away which lists eleven (11) ASTs ranging from 300 to 30,000 gallons, six of which have active permit statuses. Based on the AST sizes and distance from the subject property, none exceed the minimum threshold capacity for unacceptable separation as discussed above.

Review of aerial imagery within a 1-mile radius identified an additional eleven (11) sites containing bulk-storage tanks. The observed tanks range in capacity from 1,000 to 40,000 gallons and are located between 0.26 to 0.71 miles from the subject property. Based on the sizes and distances from the subject property, none exceed the minimum threshold capacity for unacceptable separation as discussed above.

9.9 Farmlands Protection

A finding of compliance with the requirements of the Farmland Protection Policy Act of 1981 (7 U.S.C. 4201 et seq.) must be made for assisted new construction activities and the acquisition of undeveloped land.

The Farmland Protection Policy Act states, "'Farmland' does not include land already in or committed to urban development or water storage. Farmland 'already in' urban development or water storage includes all such land with a density of 30 structures per 40-acre area" (7 CFR 658.2(a)).

According to NEPAssist, the subject property is located within an urbanized area. Additionally, review of the USDA Web Soil Survey indicates the subject property soils are not considered prime farmland soils. Therefore, the project will not negatively impact prime farmland. The project is in compliance with the Farmland Protection Policy Act.

9.10 Floodplain Management

Projects located within a flood hazard area are subject to Executive Order 11988 (Floodplain Management). HUD's regulations in 24 CFR Part 55 outline HUD's procedures for complying with EO 11988. HUD's Final Rule to implement the Federal Flood Risk Management Standard (FFRMS) was published on April 23, 2024. The Final Rule defines a new floodplain of concern, the FFRMS floodplain, which extends beyond the 100-year floodplain. The Final Rule also defines the viable approaches to determining the extent of the FFRMS floodplain designed to account for increased flood risk over time.

A determination is to be made whether the property is located within the FFRMS floodplain using the Climate-Informed-Science-Approach (CISA) which applies the best-available, actionable, hydrologic and hydraulic data; the 0.2-Percent-Annual-Chance (500-Year) Flood Approach which uses the elevation and flood hazard area as depicted by the 0.2-Percent-Annual-Chance floodplain; or the Freeboard-Value-Approach (FVA) which uses the Base Flood Elevation or 100-year floodplain (BFE+2' or BFE+3' for critical actions) to calculate the FFRMS floodplain elevation.

AEI determined the FFRMS floodplain to evaluate flooding risk to the subject property.

Based on a review of the FEMA FIRM Community Panel Number 24017C0070C, dated September 4, 2013, the subject property is located in Zone X (unshaded), areas of minimal flood hazard outside of the 100- and 500 -year floodplains. No preliminary or pending FIRM panels were identified for the project area.

The nearest flooding source is Piney Branch located approximately 3,250 feet southwest at the closest point and identified in flood Zone A, areas within the 100-year floodplain with no Base Flood Elevations (BFEs) determined.

Climate-informed science approach (CISA) data is not available for the subject property area and according to the Flood Insurance Study 24017CV000B, dated May 4, 2015, the 0.2% annual chance of flood elevations were not computed for Piney Branch. As such, the Freeboard Value Approach (FVA) was utilized to determine the FFRMS floodplain.

According to the USGS Elevation Profile Tool, the Zone A flood elevations for Piney Branch range from 203.2 to 205.8 feet at the area closest to the subject property. The FVA elevations, which are calculated by adding two feet to the BFE, therefore range from 205.2 to 207.8 feet in the vicinity of the subject property.

According to the USGS Elevation Profile Tool, the site elevations range from 203.9 to 215.6 feet. However, based on the distance of the flooding source (approximately 0.62 miles away) and the intervening topography, which reaches a peak of approximately 214.4 feet between the flooding source and the subject property, the subject property is not located within the FFRMS floodplain. The project is in compliance with Executive Order 11988 and 24 CFR Part 55.

9.11 Historic Preservation

The National Historic Preservation Act (NHPA), 16 U.S.C. 470 et seq., directs each federal agency, and those tribal, state, and local governments that assume federal agency responsibilities, to protect historic properties and to avoid, minimize, or mitigate possible harm that may result from agency actions. The review process, known as Section 106 review, is detailed in 36 CFR Part 800. Early consideration of historic places in project planning

and full consultation with interested parties are key to effective compliance with Section 106. All assisted activities require Section 106 review except projects that are exempt or 'categorically excluded not subject to' under HUD regulations (24 CFR Parts 50 and 58) or that are determined by HUD to have "No potential to Affect Historic Properties" as defined at 36 CFR 800.3.

Review of Maryland's Cultural Resource Information System (MEDUSA) and the National Register of Historic Places (NRHP) maps indicates that neither the subject property nor the immediate surrounding properties are listed on the NRHP. However, the southern portion of the subject property is located within the Maryland Inventory of Historic Places (MIHP) Old Washington Survey District 2900-3000 Blocks (MIHP No. CH-583), as well as adjoining to the southwest and northwest. The subject property also adjoins the MIHP listed Pope's Creek Branch of the Pennsylvania Railroad (MIHP No. CH-810) to the southeast. There are no buildings on the subject property.

Per HUD's Delegation Memorandum, lenders must retain a Qualified Historic Professional (i.e. historical consultant) if the proposed project will include substantial ground disturbance. HUD has defined all new construction activities as substantial ground disturbance.

AEI contracted a Secretary of Interior qualified archaeologist (per 36 CFR Part 61), Tori Harrison, RPA of Bowman Consulting, to conduct a historic records search. A review of Maryland's Cultural Resource Information System (MEDUSA) map indicates that no known archaeological sites, cemeteries, or historic properties are located within or immediately adjacent to the project area.

The closest recorded cemetery, the Trinity Memorial Gardens & Mausoleum, is situated approximately 1.44 miles southeast of the project area. Given the distance between the undertaking and this cemetery, no effects are anticipated.

According to MEDUSA, no recorded archaeological sites are located within 0.5 miles of the project area. Resource 18CH940 is located 0.8W miles southeast of the project area. The 19th century dwelling was surveyed in 2018 and has not been determined for inclusion in the NRHP. Due to the distance and intervening development between this site and the project area, no effects are anticipated.

Thirty-seven (37) architectural resources were identified in MEDUSA within 0.5 miles of the project area. Of these resources, three have been determined eligible for inclusion in the NRHP. The closest of these resources is the Pope's Creek Branch of the Pennsylvania Railroad, which runs adjacent to the southern boundary of the project area. The remaining eligible resources have enough distance between them and the project area as to not be affected.

No NRHP-listed resources are located within 0.5 miles of the project area. The nearest NRHP-listed property, the St. Catharine/Dr. Samuel A. Mudd House (NRHP # 106777227), is located 4.3 miles southeast of the project area. The resource was listed in 1974 under Criterion B for its association with Dr. Samual A. Mudd, the doctor who tended to the injured John Wilkes Booth after the assassination of President Abraham Lincoln. Due to the distance and intervening development between these resources and the project area, No Effects are anticipated.

AEI has submitted the project, along with the FHA Number and HUD's Delegation Memorandum, to the SHPO for Section 106 consultation. A response is currently pending.

In addition, AEI has included a list of the Tribal Directory Assessment Tool (TDAT)'s interested Tribes for Charles County in the appendices.

9.12 Noise Abatement

HUD standards regarding the acceptability of noise impacts on residential properties are found at 24 CFR Part 51. For new construction and conversion from nonresidential to residential projects, these standards must be met. Where threshold criteria are met or exceeded, a noise analysis utilizing the methodology in HUD's Noise Guidebook (HUD-953-CPD) will be performed by HUD as part of HUD's environmental assessment. To determine if the project is located near a major noise source, the following threshold criteria have been established: FAA-controlled civil airports and military airfields (15 miles), railroads (within 3000 feet), or major highways or busy roads (within 1,000 feet).

Based on a review of available maps, the subject property is located within 15 miles of Potomac Airfield (VKX), Washington Executive Airport (W32), Andrews Air Force Base (ADW), and Maryland Airport (2W5); within 3,000 feet of one CSX Conrail railroad; and within 1,000 feet of Old Washington Road and Robert S. Crain Highway (US 301). However, US 301 is located over 1,000 feet from any proposed improvements and was not evaluated further.

Airport Noise

Review of the latest noise contour map for Andrews Air Force Base indicates that the subject property is located outside of the 65 dB noise contour. Noise contour maps were not available for Potomac Airfield (VKX), Washington Executive Airport (W32), or Maryland Airport (2W5).

However, review of the National Transportation Noise Map indicates the subject property is located well outside of any 65 dB or greater noise contours for aviation noise. Therefore, noise associated with aircraft operations from the identified airports is expected to be minimal.

Railroad Noise

The CSX railroad is approximately 30 feet from the subject property. AEI utilized the Federal Railroad Administration (FRA) Safety Map to identify the nearest grade crossings and obtained two nearby Crossing Inventory Reports (Crossing # 532249M at Railroad Place and Crossing # 532250G at Leonardtown Road).

The Inventory Reports indicate that less than one train crosses per day and an average of two trains cross per week. AEI rounded to 1 train per day and 0 trains per night for the evaluation. The train runs at an average speed of 25 miles per hour (mph). The railroad line is not located in an FRA-designated 24-Hour Quiet Zone, and the Inventory Reports indicate that the track is signaled.

Roadway Noise

AEI referenced the Maryland Department of Transportation GIS Traffic Count Data site for 2024 annual average daily traffic (AADT) counts for Old Washington Road as well as previous year's AADTs. A 0.17% annual growth rate was calculated for 2036 AADT projections for Old Washington Road.

AEI referenced an Internet Traffic Monitoring System (I-TMS) station on Old Washington Road for vehicle classification data and hourly data. Utilizing the I-TMS class report, a breakdown of 97.17% cars, 2.17% medium trucks, and 0.66% heavy trucks was calculated, and a 7% night fraction was calculated for Old Washington Road.

Noise Assessment

Based on the proposed Site Plan for the project, AEI utilized three (3) Noise Assessment Locations (NALs). Two (2) NALs were placed at the façade of the two residential buildings closest to the combined noise sources (Building 1 and Building 2). Additionally, AEI subtracted 6.5 feet from the facade of the proposed buildings for the effective distance in the DNL calculations. One (1) NAL was placed at the proposed playground.

The HUD Noise Assessment is to be completed in decibels (dB) for each of the noise sources that have met the threshold criteria. The noise environment at the site will come under one of the following categories: Acceptable (DNL not exceeding 65 dB), Normally Unacceptable (DNL above 65 dB but not exceeding 75 dB), and Unacceptable (DNL above 75 dB).

The following are the distances from each NAL to each noise source:

- NAL 1 (Building 1) is 179 feet from Old Washington Road and 450 feet from the railroad.
- NAL 2 (Building 2) is 526 feet from Old Washington Road and 102 feet from the railroad.
- NAL 3 (Playground) is 132 feet from Old Washinton Road and 490 feet from the railroad.

The information for the noise sources was input into the HUD Day/Night Noise Level (DNL) Calculator for each NAL. The projected 2036 dB level for NAL 1 is 56 dB, for NAL 2 is 61 dB, and for NAL 3 is 58 dB, which is Acceptable (≤ 65 dB). Building 3 is located at a farther distance than the NALs, and therefore noise levels would also be Acceptable at this location.

The project is in compliance with HUD's Noise Regulation.

9.13 Sole Source Aquifers

The Safe Drinking Water Act of 1974 requires protection of drinking water systems that are the sole or principal drinking water source for an area and which, if contaminated, would create a significant hazard to public health. Development, which can affect aquifers designated by the EPA, must be reviewed for impact on such designated aquifer sources. Only for new construction and conversion activities does the sole source aquifer (SSA) authority apply.

The subject property is not located on, nor does it affect a sole source aquifer designated by the EPA. The project is in compliance with Sole Source Aquifer requirements.

9.14 Protection of Wetlands

Projects that result in new construction that directly impacts an onsite wetland requires compliance with Executive Order 11990 (Protection of Wetlands) and HUD's implementing regulations at 24 CFR Part 55 - Floodplain Management and Protection of Wetlands.

Based on a review of the U.S. Fish & Wildlife Service National Wetlands Inventory (NWI) map, there are no wetland areas on or in the immediate vicinity of the subject property. Freshwater emergent and freshwater forested/shrub wetlands are depicted over 200 feet away on nearby properties to the south and southeast that are not planned for disturbance. The project would not impact wetlands and is therefore in compliance with Executive Order 11990.

9.15 Wild and Scenic Rivers

The Wild and Scenic Rivers Act provides federal protection for certain free-flowing, wild, scenic and recreational rivers designated as components or potential components of the National Wild and Scenic Rivers System (NWSRS) from the effects of construction or development.

Based on the National Wild & Scenic Rivers system maintained by the U.S. Bureau of Land Management (BLM), National Park Service (NPS), U.S. Fish & Wildlife (FWS), and the U.S. Forest Service (FS), and the National River Inventory maintained by the NPS, the subject property is not located within proximity to a Wild and Scenic River, Study River, or Nationwide Inventory River. Therefore, the project is in compliance with the Wild and Scenic Rivers Act.

9.16 Additional Nuisances and Hazards

Many Housing Programs have additional requirements with respect to common nuisances and hazards. These include High Pressure Pipelines; Fall Hazards (High Voltage Transmission Lines and Support Structures); Oil or Gas Wells, Sour Gas Wells and Slush Pits; and Development planned on filled ground. There may also be additional regional or local requirements.

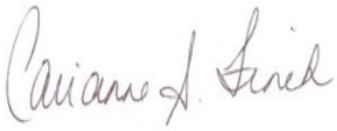
No additional nuisances or hazards were identified.

10.0 SIGNATURE OF ENVIRONMENTAL PROFESSIONALS

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in § 312.10 of 40 CFR Part 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared By:

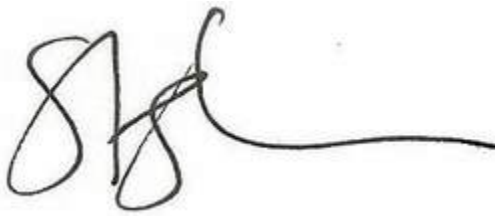


Carianne A. Finch, PE, BCEE
Associate Consultant

Reviewed By:



Elizabeth Kline
Senior Author



Staige L. Miller
Senior Vice President – HUD Environmental Services

I hereby certify under penalty of perjury that all of the information I have provided on this form and in any accompanying documentation is true and accurate. I acknowledge that if I knowingly have made any false, fictitious, or fraudulent statement, representation, or certification on this form or on any accompanying documents, I may be subject to criminal, civil, and/or administration sanctions, including fines, penalties, and/or imprisonment under applicable federal law, including but not limited to 12 U.S.C. §1833a; 18 U.S.C. §§1001, 1006, 1010, 1012, and 1014; 12 U.S.C. §1708 and 1735f-14; and 31 U.S.C. §§3729 and 3802.

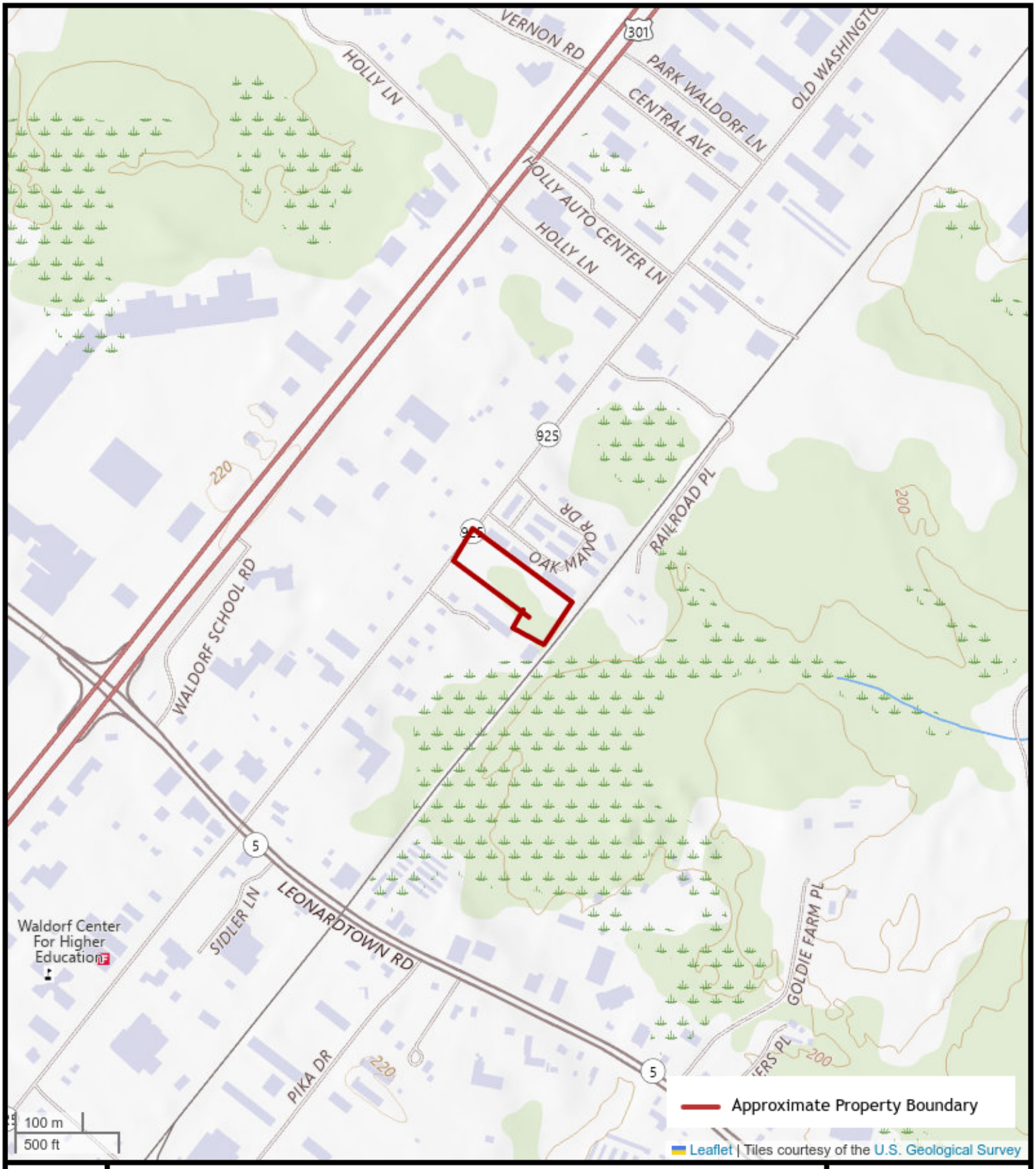
11.0 REFERENCES

Item	Date(s)	Source
Soils Information	March 26, 2026	EDR GeoCheck®
Depth to Groundwater Information	March 26, 2026	Topographic Map
Aerial Photographs	1938-2023, non-inclusive	EDR
Sanborn Map Report/ Search	March 26, 2026	EDR
City Directories	1977-2024, non-inclusive	EDR
Historical Topographic Maps	1892-2023, non-inclusive	EDR
Chain of Title	Not applicable	Not applicable
Environmental Health Department	March 25, 2026	Charles County Department of Health
State Environmental Agency	March 25, 2026	Maryland Department of the Environment
Fire Department	March 25, 2026	Charles County Emergency Services Department
Building Department	March 25, 2026	Charles County Planning and Growth Department
Planning Department	March 25, 2026	Charles County Planning and Growth Department
Assessor's Information and Parcel Map	March 25, 2026	Maryland Department of Assessments & Taxation
Oil and Gas Wells	March 26, 2026	Maryland Oil and Gas Viewer
Oil and Gas Pipelines	March 26, 2026	NPMS Public Map Viewer https://www.npms.phmsa.dot.gov/PublicViewer/composite.jsf
Environmental Lien and AUL Search Information Reports	Not applicable	Not applicable
Regulatory Database Report	April 30 2026	EDR
Interview with Owner	Not applicable	2970 Old Washington Road LLC
Interview with Key Site Manager	Not applicable	None
Previous Report(s)	Not applicable	Not applicable
Radon Zone Information	1993	US EPA Map of Radon Zones https://www.epa.gov/radon
Airport Data	April 2026	NEPAssist https://www.epa.gov/nepa/nepassist
Coastal Barrier Resources Data	April 2026	U.S. Fish & Wildlife Service Coastal Barrier Resources System https://www.fws.gov/CBRA/Maps/Mapper.html
Flood Hazard Information	April 2026	FEMA Flood Insurance Rate Map https://msc.fema.gov/portal National Flood Insurance Program (NFIP) Community Status Book https://www.fema.gov/flood-insurance/work-with-nfip/community-status-book
EPA Nonattainment Areas Maps/Air Quality Data	April 2026	EPA Green Book Current Nonattainment Counties for All Criteria Pollutants https://www3.epa.gov/airquality/greenbook/ancl.html

Item	Date(s)	Source
		NEPAssist https://www.epa.gov/nepa/nepassist
State Coastal Zone Data	April 2026	National Oceanic and Atmospheric Administration Office of Coastal Management https://coast.noaa.gov/czm/mystate/
Endangered Species Data	April 2026	U.S. Fish & Wildlife Service Information for Planning and Consultation (IPAC) https://ecos.fws.gov/ipac/
Farmlands Protection Data	April 2026	NEPAssist https://www.epa.gov/nepa/nepassist USDA Web Soil Survey http://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx
Historic Preservation Data	April 2026	National Register of Historic Places https://www.nps.gov/maps/full.html?mapId=7ad17cc9-b808-4ff8-a2f9-a99909164466
Noise Abatement/ Traffic Flow Data	April 2026	NEPAssist https://www.epa.gov/nepa/nepassist
Sole Source Aquifer Data	April 2026	NEPAssist https://www.epa.gov/nepa/nepassist
Wetlands Data	April 2026	National Wetlands Inventory Wetlands Mapper http://www.fws.gov/wetlands/Data/Mapper.html
Wild and Scenic Rivers Data	April 2026	National Wild & Scenic Rivers in the U.S., National Park Service https://nps.maps.arcgis.com/home/webmap/viewer.html?webmap=8ecd2c2e783c4dfa9636e1805df0e441 Nationwide River Inventory, National Park Service https://www.nps.gov/maps/full.html?mapId=8adbe798-0d7e-40fb-bd48-225513d64977 NEPAssist https://www.epa.gov/nepa/nepassist

APPENDIX A

FIGURES



N

FIGURE 1: TOPOGRAPHIC MAP

2970 Old Washington Road, Waldorf, Maryland 20601

AEI Project Number: 526347

AEI



N

FIGURE 2: SITE MAP

2970 Old Washington Road, Waldorf, Maryland 20601
AEI Project Number: 526347

AEI

APPENDIX B

PROPERTY PHOTOGRAPHS



1. Front of subject property from Old Washington Road



2. North property boundary



3. East property boundary



4. South property boundary



5. West property boundary



6. Interior of subject property near north property boundary



7. Center of subject property



8. Transformers near northeastern subject property boundary



9. Evidence of past development of subject property



10. Evidence of soil borings



11. Northeastern adjoining property



12. Southeastern adjoining property



13. Railroad line adjoining to the southeast property boundary



14. Abandoned structure on southwestern adjoining property



15. Northwestern adjoining property



16. Northwestern adjoining property

APPENDIX C

REGULATORY DATABASE

Eagle Point Apartments
2970 Old Washington Road
Waldorf, MD 20601

Inquiry Number: 8293365.2s
March 26, 2026

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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LIGHTBOX LIVE

Open LightBox Live to access data, tools, and advanced analytics in one online platform.

http://www.web.edrnet.com/ordering/switchboard/login.aspx?s=goto_lightbox&pguid=4C87C5B4-81AB-48CC-8B4F-0AE328D648F0

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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 (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 23), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

COORDINATES

Latitude (North):	38.6277580 - 38° 37' 39.92''
Longitude (West):	76.9038060 - 76° 54' 13.70''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	334274.8
UTM Y (Meters):	4276982.0
Elevation:	202 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	50027149 PISCATAWAY, MD
Version Date:	2023
South Map:	50026499 LA PLATA, MD
Version Date:	2023

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year:	2023
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	GOLDSMITH / W & S EL	2975 OLD WASHINGTON	OCPCASES	Higher	72, 0.014, WNW
A2	GOLDSMITH / W & S EL	2975 OLD WASHINGTON	UST FINDER RELEASE	Higher	72, 0.014, WNW
A3	NANCY GOLDSMITH	2975 OLD WASHINGTON	UST, Financial Assurance	Higher	72, 0.014, WNW
A4	CPM CONSTRUCTION COR	RT. 925 & OAK MANOR	HIST UST	Higher	94, 0.018, NNW
B5	ACTION AUTOMOTIVE IN	11725 BAD DOG ALLEY	RCRA NonGen / NLR, FINDS, ECHO	Higher	118, 0.022, SSE
B6	BUTCH AUTO BODY	11721 BAD DOG ALLEY	RCRA-VSQG, FINDS, ECHO	Higher	159, 0.030, South
A7	DUKE 925 LLC PROPERT	2985-2995 OLD WASHIN	OCPCASES	Higher	237, 0.045, WNW
C8	NORTHERN'S AUTO CENT	11750 OAK MANOR DRIV	UST, Financial Assurance	Higher	346, 0.066, NNE
C9	NORTHERN'S AUTO CENT	11750 OAK MANOR DR	OCPCASES	Higher	346, 0.066, NNE
C10	NORTHERN'S AUTO CENT	11750 OAK MANOR DR	UST FINDER RELEASE	Higher	346, 0.066, NNE
D11	WALDORF AUTOMOTIVE,	2950 CRAIN HIGHWAY	UST FINDER	Higher	571, 0.108, NNW
D12	SHEEHY NISSAN	2950 CRAIN HIGHWAY	E MANIFEST	Higher	571, 0.108, NNW
D13	WALDORF AUTOMOTIVE,	2950 CRAIN HIGHWAY	OCPCASES, UST, Financial Assurance	Higher	571, 0.108, NNW
D14	WALDORF AUTOMOTIVE I	2950 CRAIN HWY	HIST UST	Higher	571, 0.108, NNW
E15	COUNTRY FLORIST	3040 OLD WASHINGTON	UST FINDER, UST FINDER RELEASE	Higher	623, 0.118, SW
E16	COUNTRY FLORIST	3040 OLD WASHINGTON	OCPCASES, UST, Financial Assurance	Higher	623, 0.118, SW
F17	RALPH W NIEMAN DDS M	3050 CRAIN HWY STE 3	RCRA-VSQG, FINDS, ECHO	Higher	785, 0.149, WNW
F18	NIEMANN DDS MS, RALP	3050 RTE 301 N STE 3	RCRA-VSQG	Higher	785, 0.149, WNW
G19	BESCHE OIL	3045 OLD WASHINGTON	UST FINDER, UST FINDER RELEASE	Higher	790, 0.150, WSW
G20	BESCHE OIL COMPANY,	3045 OLD WASHINGTON	OCPCASES, HIST UST	Higher	790, 0.150, WSW
G21	BESCHE OIL COMPANY,	3045 OLD WASHINGTON	ENG CONTROLS	Higher	790, 0.150, WSW
G22	BESCHE OIL COMPANY W	3045 OLD WASHINGTON	UST, Financial Assurance	Higher	790, 0.150, WSW
G23	BESCHE OIL COMPANY,	3045 OLD WASHINGTON	PFAS ECHO	Higher	790, 0.150, WSW
G24	BESCHE OIL COMPANY,	3045 OLD WASHINGTON	AST	Higher	790, 0.150, WSW
H25	TAYLOR ELECTRIC CO.,	2915 OLD WASHINGTON	UST, Financial Assurance	Higher	807, 0.153, NNE
H26	TAYLOR ELECTRIC CO.,	2915 OLD WASHINGTON	UST FINDER	Higher	807, 0.153, NNE
H27	TAYLOR ELECTRIC CO	2915 OLD WASHINGTON	OCPCASES, HIST UST	Higher	807, 0.153, NNE
I28	OLD WALDORF ELEMENTA	3070 CRAIN HWY	HIST UST	Higher	839, 0.159, West
I29	OLD WALDORF ELEMENTA	3070 CRAIN HWY	OCPCASES, HIST LUST, UST, Financial Assurance	Higher	839, 0.159, West
30	NISSAN JEEP EAGLE OF	BOX 28 HWY 301N	RCRA-VSQG	Higher	905, 0.171, NW
J31	WALDORF TIRE CENTER,	3060 OLD WASHINGTON	UST, Financial Assurance	Higher	941, 0.178, SW
J32	WALDORF TIRE CENTER,	3060 OLD WASHINGTON	UST FINDER, UST FINDER RELEASE	Higher	941, 0.178, SW
J33	WALDORF TIRE CENTER	3060 OLD WASHINGTON	OCPCASES, HIST UST	Higher	941, 0.178, SW
H34	SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	OCPCASES	Higher	941, 0.178, NNE
H35	SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	UST FINDER	Higher	941, 0.178, NNE
H36	SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	UST, Financial Assurance	Higher	941, 0.178, NNE
K37	WALDORF JAYCEES PROP	3055 OLD WASHINGTON	UST, Financial Assurance	Higher	1061, 0.201, SW
K38	MORELAND PROPERTY	3055 OLD WASHINGTON	OCPCASES	Higher	1061, 0.201, SW
39	MCDONALDS - PROPANE	3003 CRAIN HWY	OCPCASES	Higher	1114, 0.211, WNW

MAPPED SITES SUMMARY

Target Property Address:
2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
K40	THE CATHERINE FOUNDA	3065 OLD WASHINGTON	OCPCASES, UST, Financial Assurance	Higher	1170, 0.222, SW
K41	CATHERINE FOUNDATION	3065 OLD WASHINGTON	UST FINDER RELEASE	Higher	1170, 0.222, SW
L42	WALDORF SUNOCO #6420	2890 CRAIN HIGHWAY	UST FINDER	Higher	1174, 0.222, North
L43	GOOD'S EXXON	2890 CRAIN HWY	UST FINDER RELEASE	Higher	1174, 0.222, North
L44	CMF 2556	2890 CRAIN HIGHWAY	OCPCASES, UST, Financial Assurance	Higher	1174, 0.222, North
45	MEDICAL BUILDING	11885 HOLLY LANE	OCPCASES, UST, Financial Assurance	Higher	1181, 0.224, NNE
L46	EXXON S\S #2-7797	2890 CRAIN HIGHWAY,	HIST UST	Higher	1189, 0.225, North
M47	DOCTORS ON SIGHT	2955 CRAIN HIGHWAY	MANIFEST	Higher	1197, 0.227, NW
M48	MY EYE DR	2955 CRAIN HWY, STE	RCRA-SQG, FINDS, ECHO	Higher	1197, 0.227, NW
49	JUNGS AUTO REPAIR/YO	3244 LEONARDTOWN RD	OCPCASES	Lower	1327, 0.251, SSE
N50	EXXON #21028	3110 LEONARDTOWN	OCPCASES, UST, INST CONTROL, VCP, Financial...	Higher	1486, 0.281, SW
N51	EXXON #21028	3110 LEONARDTOWN	UST FINDER, UST FINDER RELEASE	Higher	1486, 0.281, SW
52	C & P TELEPHONE CO	3140 LEONARDTOWN RD	OCPCASES	Higher	1494, 0.283, SSW
O53	CRESTAR BANK	3070 LEONARDTOWN RD	UST FINDER RELEASE	Higher	1496, 0.283, WSW
O54	CRESTAR BANK	3070 LEONARDTOWN RD	OCPCASES	Higher	1496, 0.283, WSW
55	BOZICK DISTRIBUTORS	2840 OLD WASHINGTON	OCPCASES	Higher	1516, 0.287, NE
P56	ALEX'S MOBILE MOWER	3170 LEONARDTOWN RD	OCPCASES	Higher	1528, 0.289, SSW
Q57	M & S GRAPHIKS	3200 LEONARDTOWN RD	OCPCASES, HIST UST	Lower	1547, 0.293, South
Q58	FORMER M&S FOREIGN C	3200 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	1547, 0.293, South
P59	FRIENDLY TAVERN & LI	3190 LEONARDTOWN RD	OCPCASES	Higher	1551, 0.294, SSW
R60	HUGHES SUPPLY INC.	3270 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	1572, 0.298, SSE
R61	HUGHES SUPPLY	3270 LEONARDTOWN RD	OCPCASES	Lower	1572, 0.298, SSE
R62	HUGHES SUPPLY INC.	3270 LEONARDTOWN ROA	OCPCASES, UST, Financial Assurance	Lower	1572, 0.298, SSE
S63	ALL TUNE & LUBE	11775 HOLLY AUTO CEN	OCPCASES	Higher	1584, 0.300, North
S64	MR. CLEAN CAR WASH I	11775 HOLLY AUTO CEN	UST FINDER, UST FINDER RELEASE	Higher	1584, 0.300, North
N65	EXXON	ROUTE 925 & ROUTE 5	HIST LUST	Higher	1608, 0.305, SW
N66	WALDORF VOL FIRE DEP	LEONARDTOWN RD & WAS	OCPCASES	Higher	1625, 0.308, SW
N67	ARLINGTON SEWING & V	OLD WASHINGTON RD &	OCPCASES	Higher	1625, 0.308, SW
P68	MYER'S TEXACO	ROUTE 5 & PICA DR.	HIST LUST	Lower	1633, 0.309, SSW
T69	BEACON UNLIMITED INC	3256 LEONARDTOWN RD	UST FINDER RELEASE	Higher	1640, 0.311, South
T70	BEACON UNLIMITED INC	3256 LEONARDTOWN RD	OCPCASES	Higher	1640, 0.311, South
71	MEINEKE MUFFLER	11770 HOLLY AUTO CEN	OCPCASES	Lower	1671, 0.316, NNE
O72	COMMUNITY BANK OF TR	3035 LEONARDTOWN RD	OCPCASES	Higher	1727, 0.327, WSW
O73	COMMUNITY BANK OF TR	3035 LEONARDTOWN RD	UST FINDER RELEASE	Higher	1727, 0.327, WSW
U74	WALDORF MOBIL	3025 LEONARDTOWN RD	OCPCASES	Higher	1744, 0.330, WSW
U75	MOBIL	3025 LEONARDTOWN RD	UST FINDER, UST FINDER RELEASE	Higher	1744, 0.330, WSW
U76	MOBIL/SUNOCO	3025 LEONARDTOWN RD	OCPCASES	Higher	1744, 0.330, WSW
77	FESTIVAL AT WALDORF	CRAIN HWY & BERRY RD	OCPCASES	Higher	1753, 0.332, WSW
V78	SOUTHERN MARYLAND GA	2810 OLD WASHINGTON	UST FINDER, UST FINDER RELEASE	Lower	1764, 0.334, NNE

MAPPED SITES SUMMARY

Target Property Address:
2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
V79	SOUTHERN MARYLAND GA	2810 OLD WASHINGTON	OCPCASES	Lower	1764, 0.334, NNE
W80	CARS PLUS	2825 CRAIN HWY.	OCPCASES, UST, Financial Assurance	Higher	1764, 0.334, North
W81	CARS PLUS	2825 CRAIN HWY.	UST FINDER, UST FINDER RELEASE	Higher	1764, 0.334, North
X82	ANTIQUE STORE/KEN WA	3131 OLD WASHINGTON	UST FINDER RELEASE	Higher	1767, 0.335, SW
X83	ANTIQUE STORE/KEN WA	3131 OLD WASHINGTON	OCPCASES	Higher	1767, 0.335, SW
Y84	ABSOLUTE PAWN BROKER	3175 LEONARDTOWN RD	UST FINDER RELEASE	Lower	1822, 0.345, SSW
Y85	ABSOLUTE PAWN BROKER	3175 LEONARDTOWN RD	OCPCASES	Lower	1822, 0.345, SSW
X86	WASH N' DRY LAUNDROM	3059 LEONARDTOWN RD	OCPCASES, UST, Financial Assurance	Higher	1836, 0.348, WSW
87	STOHLMAN AUTOBODY	OLD WASHINGTON RD.	HIST LUST	Lower	1884, 0.357, NNE
V88	D & S MARINE SUPPLY	2800 OLD WASHINGTON	OCPCASES	Lower	1889, 0.358, NNE
U89	3138 CRAIN HIGHWAY	3130 CRAIN HIGHWAY	LRP	Higher	1967, 0.373, WSW
90	THE LEONARD BLDG	11701 CENTRAL AVE	OCPCASES	Higher	2050, 0.388, NNE
Y91	MYERS SHELL #200	11710 PIKA DR	OCPCASES	Lower	2079, 0.394, SSW
Y92	MYERS TEXACO	11710 PIKA DR	UST FINDER, UST FINDER RELEASE	Lower	2079, 0.394, SSW
Y93	MYERS TEXACO #200 (S	11710 PIKA DR	OCPCASES	Lower	2079, 0.394, SSW
Z94	WALDORF SUNOCO	3340 LEONARDTOWN RD	OCPCASES	Lower	2209, 0.418, SSE
Z95	WALDORF ULTRA SERVIC	3340 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	2209, 0.418, SSE
96	FIRST BAPTIST CHURCH	11725 BERRY RD	OCPCASES	Higher	2220, 0.420, West
97	SOUTHERN AUTO BODY	2778 OLD WASHINGTON	OCPCASES	Lower	2231, 0.423, NE
Z98	A & N TOWING	3315 LEONARDTOWN RD	OCPCASES, HIST LUST	Lower	2250, 0.426, SSE
Z99	DISCOUNT GAS & TOBAC	3315 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	2250, 0.426, SSE
AA100	BELTWAY PAVING	11745 PICA DR	OCPCASES	Lower	2278, 0.431, SSW
AA101	UPS	PIKA DRIVE	HIST LUST	Lower	2312, 0.438, SSW
AA102	BELTWAY PAVING	11745 PEKA DR	OCPCASES	Lower	2337, 0.443, SSW
103	JIFFY LUBE	3160 CRAIN HIGHWAY	OCPCASES, UST, Financial Assurance	Higher	2339, 0.443, WSW
Z104	WALDORF FIVE	3370 LEONARDTOWN RD	OCPCASES	Lower	2405, 0.455, SSE
AB105	SUPREME LIMOSENE & B	3240 OLD WASHINGTON	OCPCASES	Higher	2452, 0.464, SW
AC106	SPARKLE XTRA FUELS	3380 LEONARDTOWN ROA	OCPCASES, UST, Financial Assurance	Lower	2491, 0.472, SSE
AC107	SPARKLE XTRA FUELS	3380 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	2491, 0.472, SSE
AD108	STOHLMAN AUTO BODY,	2756 OLD WASHINGTON	OCPCASES, UST, Financial Assurance	Lower	2508, 0.475, NE
AD109	STOHLMAN AUTOBODY	2756 OLD WASHINGTON	UST FINDER RELEASE	Lower	2508, 0.475, NE
AB110	WALDORF VFD	3245 OLD WASHINGTON	OCPCASES	Higher	2522, 0.478, SW
AC111	MARYLAND NATIONAL BA	RT 5 & GOUGH DR	OCPCASES	Lower	2527, 0.479, SSE
112	GOUGH BLDG	3355 LEONARDTOWN RD	OCPCASES	Lower	2558, 0.484, SSE
113	WALDORF CAB CO	11818 PIKA DR	OCPCASES	Lower	2636, 0.499, SSW
114	CHANEY ENTERPRISES L	12360 ACTON LANE	AST	Lower	4745, 0.899, ENE
115	BARDON, INC. WALDORF	12250 ACTON LANE	OCPCASES, AST, INST CONTROL, VCP, LRP, NPDES	Lower	4901, 0.928, 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

Lists of Federal NPL (Superfund) sites

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

Lists of Federal Delisted NPL sites

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

Lists of Federal sites subject to CERCLA removals and CERCLA orders

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

Lists of Federal CERCLA sites with NFRAP

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

Lists of Federal RCRA facilities undergoing Corrective Action

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

Lists of Federal RCRA TSD facilities

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

Lists of Federal RCRA generators

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

Federal institutional controls / engineering controls registries

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

Federal ERNS list

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

EXECUTIVE SUMMARY

Lists of state- and tribal hazardous waste facilities

SHWS ..... Notice of Potential Hazardous Waste Sites

Lists of state and tribal landfills and solid waste disposal facilities

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

Lists of state and tribal leaking storage tanks

INDIAN LUST ..... Leaking Underground Storage Tanks on Indian Land

Lists of state and tribal registered storage tanks

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

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ..... Voluntary Cleanup Priority Listing

Lists of state and tribal brownfield 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

FUDS ..... Formerly Used Defense Sites

EXECUTIVE SUMMARY

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
ABANDONED MINES	Abandoned Mines
MINES MRDS	Mineral Resources Data System
FINDS	Facility Index System/Facility Registry System
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
ECHO	Enforcement & Compliance History Information
FUELS PROGRAM	EPA Fuels Program Registered Listing
PFAS NPL	Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES	Federal Sites PFAS Information
PFAS TSCA	PFAS Manufacture and Imports Information
PFAS TRIS	List of PFAS Added to the TRI
PFAS RCRA MANIFEST	PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR	PFAS Contamination Site Location Listing
PFAS WQP	Ambient Environmental Sampling for PFAS
PFAS PROJECT	NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS NPDES	Clean Water Act Discharge Monitoring Information
PFAS ECHO FIRE TRAIN	Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT	All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC	Aqueous Foam Related Incidents Listing
BIOSOLIDS	ICIS-NPDES Biosolids Facility Data
PFAS	PFAS Contamination Site Listing
AIRS	Permit and Facility Information Listing
ASBESTOS	Asbestos Notification Listing
COAL ASH	Coal Ash Disposal Site Listing
DRYCLEANERS	Registered Drycleaning Facilities

Financial Assurance ---------- Financial Assurance Information Listing
LEAD ---------- Lead Inspection Database
NPDES ---------- Wastewater Permit Listing
UIC ---------- Underground Injection Wells Database
ABAND AIRFIELDS ---------- Abandoned & Little-Known Airfields Listing
DRYCLEANERS ---------- Drycleaner Facility Listing

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

Lists of Federal RCRA generators

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 11/30/2025 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MY EYE DR	***2955 CRAIN HWY, STE***	***NW 1/8 - 1/4 (0.227 mi.)***	***M48***	***69***

EPA ID:: MDR000527027

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

A review of the RCRA-VSQG list, as provided by EDR, and dated 11/30/2025 has revealed that there are 4 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BUTCH AUTO BODY EPA ID:: MD0000040162	***11721 BAD DOG ALLEY***	***S 0 - 1/8 (0.030 mi.)***	***B6***	***13***
RALPH W NIEMAN DDS M EPA ID:: MDR000011833	***3050 CRAIN HWY STE 3***	***WNW 1/8 - 1/4 (0.149 mi.)***	***F17***	***26***
NIEMANN DDS MS, RALP EPA ID:: MD0000996710	3050 RTE 301 N STE 3	WNW 1/8 - 1/4 (0.149 mi.)	F18	29
NISSAN JEEP EAGLE OF EPA ID:: MDD985385244	BOX 28 HWY 301N	NW 1/8 - 1/4 (0.171 mi.)	30	49

Lists of state and tribal leaking storage tanks

OCPCASES: Cases monitored by the Oil Control Program.

A review of the OCPCASES list, as provided by EDR, and dated 10/01/2025 has revealed that there are 58 OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GOLDSMITH / W & S EL Date Closed: 10/16/1997 Facility Status: CLOSED Facility Id: 98-0169CH	2975 OLD WASHINGTON	WNW 0 - 1/8 (0.014 mi.)	A1	8
DUKE 925 LLC PROPERT Date Closed: 10/10/2019 Facility Status: CLOSED Facility Id: 18-0712CH	2985-2995 OLD WASHIN	WNW 0 - 1/8 (0.045 mi.)	A7	16
NORTHERN'S AUTO CENT Date Closed: 07/29/2010 Facility Status: CLOSED Facility Id: 08-0597CH	11750 OAK MANOR DR	NNE 0 - 1/8 (0.066 mi.)	C9	17
WALDORF AUTOMOTIVE, Date Closed: 06/01/1995 Date Closed: 04/08/2020 Facility Status: CLOSED Facility Id: 93-0115CH Facility Id: 20-0005CH	***2950 CRAIN HIGHWAY***	***NNW 0 - 1/8 (0.108 mi.)***	***D13***	***21***
COUNTRY FLORIST	***3040 OLD WASHINGTON***	***SW 0 - 1/8 (0.118 mi.)***	***E16***	***25***

Date Closed: 09/21/1990 Date Closed: 11/10/1990 Facility Status: CLOSED Facility Id: 90-2571CH Facility Id: 91-0862CH				
BESCHE OIL COMPANY, Date Closed: 05/22/2008 Date Closed: 12/26/2001 Facility Status: CLOSED Facility Status: OPEN Facility Id: 03-1914CH Facility Id: 01-0360CH Facility Id: 7-2259CH Facility Id: 14-0169CH	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.150 mi.)***	***G20***	***35***
TAYLOR ELECTRIC CO Date Closed: 06/02/1995 Facility Status: CLOSED Facility Id: 92-1771CH	***2915 OLD WASHINGTON***	***NNE 1/8 - 1/4 (0.153 mi.)***	***H27***	***47***
OLD WALDORF ELEMENTA Date Closed: 07/03/1997 Facility Status: CLOSED Facility Id: 96-2451CH	***3070 CRAIN HWY***	***W 1/8 - 1/4 (0.159 mi.)***	***I29***	***48***
WALDORF TIRE CENTER Date Closed: 06/11/2002 Facility Status: CLOSED Facility Id: 98-1500CH	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.178 mi.)***	***J33***	***55***
SOUTHERN MARYLAND CO Date Closed: 08/28/1991 Date Closed: 03/05/2001 Facility Status: CLOSED Facility Id: 92-0493CH Facility Id: 01-0613CH	2910 OLD WASHINGTON	NNE 1/8 - 1/4 (0.178 mi.)	H34	56
MORELAND PROPERTY Date Closed: 12/13/2023 Facility Status: CLOSED Facility Id: 9-0718CH Facility Id: 24-0112CH	3055 OLD WASHINGTON	SW 1/8 - 1/4 (0.201 mi.)	K38	60
MCDONALDS - PROPANE Date Closed: 11/20/1996 Facility Status: CLOSED Facility Id: 97-0901CH	3003 CRAIN HWY	WNW 1/8 - 1/4 (0.211 mi.)	39	60
THE CATHERINE FOUNDA Date Closed: 07/30/1998 Facility Status: CLOSED Facility Id: 98-1461CH	***3065 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.222 mi.)***	***K40***	***60***
CMF 2556 Date Closed: 05/12/1987 Date Closed: 10/19/2000 Facility Status: CLOSED Facility Id: 7-0883CH Facility Id: 95-2579CH	***2890 CRAIN HIGHWAY***	***N 1/8 - 1/4 (0.222 mi.)***	***L44***	***65***
MEDICAL BUILDING	***11885 HOLLY LANE***	***NNE 1/8 - 1/4 (0.224 mi.)***	***45***	***67***

Date Closed: 03/30/2005 Facility Status: CLOSED Facility Id: 04-1802CH				
EXXON #21028 Date Closed: 12/10/2015 Facility Status: CLOSED Facility Id: 91-0808CH Facility Id: 6-0261CH	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.281 mi.)***	***N50***	***72***
C & P TELEPHONE CO Date Closed: 06/12/1997 Facility Status: CLOSED Facility Id: 91-1820CH	3140 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.283 mi.)	52	81
CRESTAR BANK Date Closed: 12/17/1997 Facility Status: CLOSED Facility Id: 98-0902CH	3070 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.283 mi.)	O54	83
BOZICK DISTRIBUTORS Date Closed: 08/14/1990 Facility Status: CLOSED Facility Id: 91-0256CH	2840 OLD WASHINGTON	NE 1/4 - 1/2 (0.287 mi.)	55	83
ALEX'S MOBILE MOWER Date Closed: 08/02/2000 Facility Status: CLOSED Facility Id: 00-2008CH	3170 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.289 mi.)	P56	83
FRIENDLY TAVERN & LI Facility Status: OPEN Facility Id: 23-0045CH	3190 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.294 mi.)	P59	86
ALL TUNE & LUBE Date Closed: 11/14/1997 Date Closed: 03/25/2010 Facility Status: CLOSED Facility Id: 98-0215CH Facility Id: 95-0420CH	11775 HOLLY AUTO CEN	N 1/4 - 1/2 (0.300 mi.)	S63	90
WALDORF VOL FIRE DEP Date Closed: 09/22/1989 Facility Status: CLOSED Facility Id: 90-0321CH	LEONARDTOWN RD & WAS	SW 1/4 - 1/2 (0.308 mi.)	N66	93
ARLINGTON SEWING & V Date Closed: 02/14/1997 Facility Status: CLOSED Facility Id: 90-1151CH	OLD WASHINGTON RD &	SW 1/4 - 1/2 (0.308 mi.)	N67	94
BEACON UNLIMITED INC Date Closed: 12/09/2009 Facility Status: CLOSED Facility Id: 00-0454CH	3256 LEONARDTOWN RD	S 1/4 - 1/2 (0.311 mi.)	T70	95
COMMUNITY BANK OF TR Date Closed: 05/15/2001 Facility Status: CLOSED Facility Id: 01-1067CH	3035 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.327 mi.)	O72	96
WALDORF MOBIL Date Closed: 01/31/1990	3025 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.330 mi.)	U74	97

Facility Status: CLOSED Facility Id: 90-1409CH				
MOBIL/SUNOCO Date Closed: 08/24/2007 Date Closed: 08/25/2009 Facility Status: CLOSED Facility Id: 04-1998CH Facility Id: 07-0460CH	3025 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.330 mi.)	U76	100
FESTIVAL AT WALDORF Date Closed: 11/02/1988 Facility Status: CLOSED Facility Id: 9-0768CH	CRAIN HWY & BERRY RD	WSW 1/4 - 1/2 (0.332 mi.)	77	101
CARS PLUS Date Closed: 01/14/2000 Facility Status: CLOSED Facility Id: 98-1759CH	***2825 CRAIN HWY.***	***N 1/4 - 1/2 (0.334 mi.)***	***W80***	***103***
ANTIQUE STORE/KEN WA Date Closed: 06/10/2002 Facility Status: CLOSED Facility Id: 02-1100CH	3131 OLD WASHINGTON	SW 1/4 - 1/2 (0.335 mi.)	X83	107
WASH N' DRY LAUNDROM Date Closed: 01/13/2025 Facility Status: CLOSED Facility Id: 24-0389CH	***3059 LEONARDTOWN RD***	***WSW 1/4 - 1/2 (0.348 mi.)***	***X86***	***109***
THE LEONARD BLDG Date Closed: 03/10/2010 Facility Status: CLOSED Facility Id: 10-0319CH	11701 CENTRAL AVE	NNE 1/4 - 1/2 (0.388 mi.)	90	112
FIRST BAPTIST CHURCH Date Closed: 07/06/1995 Facility Status: CLOSED Facility Id: 95-0315CH	11725 BERRY RD	W 1/4 - 1/2 (0.420 mi.)	96	121
JIFFY LUBE Date Closed: 09/07/1999 Date Closed: 08/01/1996 Facility Status: CLOSED Facility Id: 98-1585CH Facility Id: 96-1778CH	***3160 CRAIN HIGHWAY***	***WSW 1/4 - 1/2 (0.443 mi.)***	***103***	***127***
SUPREME LIMOSENE & B Date Closed: 01/25/1996 Facility Status: CLOSED Facility Id: 96-1281CH	3240 OLD WASHINGTON	SW 1/4 - 1/2 (0.464 mi.)	AB105	129
WALDORF VFD Date Closed: 03/29/2010 Facility Status: CLOSED Facility Id: 99-1383CH	3245 OLD WASHINGTON	SW 1/4 - 1/2 (0.478 mi.)	AB110	136

Lower Elevation	Address	Direction / Distance	Map ID	Page
JUNGS AUTO REPAIR/YO Date Closed: 03/21/1990	3244 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.251 mi.)	49	72

Facility Status: CLOSED Facility Id: 90-1865CH				
M & S GRAPHIKS Date Closed: 10/10/1995 Date Closed: 11/20/1995 Date Closed: 08/28/2006 Facility Status: CLOSED Facility Id: 90-0725CH Facility Id: 90-2572CH Facility Id: 06-0458CH	***3200 LEONARDTOWN RD***	***S 1/4 - 1/2 (0.293 mi.)***	***Q57***	***84***
HUGHES SUPPLY Date Closed: 02/14/1997 Facility Status: CLOSED Facility Id: 97-1069CH	3270 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.298 mi.)	R61	89
HUGHES SUPPLY INC. Date Closed: 05/01/1990 Facility Status: CLOSED Facility Id: 90-1866CH	***3270 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.298 mi.)***	***R62***	***89***
MEINEKE MUFFLER Date Closed: 08/17/1998 Date Closed: 09/08/2008 Facility Status: CLOSED Facility Id: 98-1128CH Facility Id: 09-0065CH	11770 HOLLY AUTO CEN	NNE 1/4 - 1/2 (0.316 mi.)	71	95
SOUTHERN MARYLAND GA Date Closed: 08/17/2000 Facility Status: CLOSED Facility Id: 99-1378CH	2810 OLD WASHINGTON	NNE 1/4 - 1/2 (0.334 mi.)	V79	103
ABSOLUTE PAWN BROKER Date Closed: 07/14/2015 Facility Status: CLOSED Facility Id: 11-0015CH	3175 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.345 mi.)	Y85	109
D & S MARINE SUPPLY Date Closed: 12/04/2003 Facility Status: CLOSED Facility Id: 04-0778CH	2800 OLD WASHINGTON	NNE 1/4 - 1/2 (0.358 mi.)	V88	110
MYERS SHELL #200 Date Closed: 03/21/2022 Date Closed: 01/11/2021 Date Closed: 12/29/2017 Facility Status: CLOSED Facility Id: 20-0427CH Facility Id: 20-0439CH Facility Id: 17-0704CH	11710 PIKA DR	SSW 1/4 - 1/2 (0.394 mi.)	Y91	112
MYERS TEXACO #200 (S Date Closed: 04/13/2010 Date Closed: 08/27/2013 Facility Status: CLOSED Facility Id: 90-1339CH Facility Id: 10-0589CH	11710 PIKA DR	SSW 1/4 - 1/2 (0.394 mi.)	Y93	118
WALDORF SUNOCO	3340 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.418 mi.)	Z94	118

Date Closed: 09/24/1991 Date Closed: 10/03/2007 Facility Status: CLOSED Facility Id: 92-0129CH Facility Id: 07-0850CH				
SOUTHERN AUTO BODY Date Closed: 04/06/2009 Facility Status: CLOSED Facility Id: 09-0172CH	2778 OLD WASHINGTON	NE 1/4 - 1/2 (0.423 mi.)	97	122
A & N TOWING Date Closed: 05/28/1987 Date Closed: 08/02/2001 Date Closed: 12/30/2014 Facility Status: CLOSED Facility Id: 7-1202CH Facility Id: 97-1464CH Facility Id: 15-0062CH	***3315 LEONARDTOWN RD***	***SSE 1/4 - 1/2 (0.426 mi.)***	***Z98***	***122***
BELTWAY PAVING Date Closed: 11/06/1998 Facility Status: CLOSED Facility Id: 98-2173CH	11745 PICA DR	SSW 1/4 - 1/2 (0.431 mi.)	AA100	126
BELTWAY PAVING Date Closed: 02/21/2001 Facility Status: CLOSED Facility Id: 99-2379CH	11745 PEKA DR	SSW 1/4 - 1/2 (0.443 mi.)	AA102	126
WALDORF FIVE Date Closed: 06/01/2023 Facility Status: CLOSED Facility Id: 23-0192CH	3370 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.455 mi.)	Z104	128
SPARKLE XTRA FUELS Date Closed: 08/29/2006 Date Closed: 10/07/2008 Facility Status: OPEN Facility Status: CLOSED Facility Id: 25-0163CH Facility Id: 97-1463CH Facility Id: 08-0305CH	***3380 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.472 mi.)***	***AC106***	***129***
STOHLMAN AUTO BODY, Date Closed: 08/21/2002 Facility Status: CLOSED Facility Id: 92-0937CH	***2756 OLD WASHINGTON***	***NE 1/4 - 1/2 (0.475 mi.)***	***AD108***	***134***
MARYLAND NATIONAL BA Date Closed: 07/21/1994 Facility Status: CLOSED Facility Id: 94-0804CH	RT 5 & GOUGH DR	SSE 1/4 - 1/2 (0.479 mi.)	AC111	137
GOUGH BLDG Date Closed: 01/27/1995 Facility Status: CLOSED Facility Id: 94-3527CH	3355 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.484 mi.)	112	137
WALDORF CAB CO Date Closed: 01/18/2000	11818 PIKA DR	SSW 1/4 - 1/2 (0.499 mi.)	113	137

Facility Status: CLOSED
Facility Id: 98-0457CH

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

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

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
OLD WALDORF ELEMENTA Open Or Closed: CLOSED Case Number: 96-2451CH	***3070 CRAIN HWY***	***W 1/8 - 1/4 (0.159 mi.)***	***I29***	***48***
EXXON Open Or Closed: OPEN Case Number: 91-0808CH	ROUTE 925 & ROUTE 5	SW 1/4 - 1/2 (0.305 mi.)	N65	93

Lower Elevation	Address	Direction / Distance	Map ID	Page
MYER'S TEXACO Open Or Closed: OPEN Case Number: 90-1339CH	ROUTE 5 & PICA DR.	SSW 1/4 - 1/2 (0.309 mi.)	P68	94
STOHLMAN AUTOBODY Open Or Closed: OPEN Case Number: 92-0937CH	OLD WASHINGTON RD.	NNE 1/4 - 1/2 (0.357 mi.)	87	110
A & N TOWING Open Or Closed: OPEN Case Number: 97-1464CH	***3315 LEONARDTOWN RD***	***SSE 1/4 - 1/2 (0.426 mi.)***	***Z98***	***122***
UPS Open Or Closed: CLOSED Case Number: 91-1042CH	PIKA DRIVE	SSW 1/4 - 1/2 (0.438 mi.)	AA101	126

Lists of state and tribal registered storage tanks

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 10/04/2025 has revealed that there are 13 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NANCY GOLDSMITH Facility Id: 647 Tank Status: Permanently Out Of Use	***2975 OLD WASHINGTON***	***WNW 0 - 1/8 (0.014 mi.)***	***A3***	***9***
NORTHERN'S AUTO CENT Facility Id: 19276	***11750 OAK MANOR DRIV***	***NNE 0 - 1/8 (0.066 mi.)***	***C8***	***16***

Tank Status: Permanently Out Of Use				
WALDORF AUTOMOTIVE, Facility Id: 18306 Tank Status: Permanently Out of Use	***2950 CRAIN HIGHWAY***	***NNW 0 - 1/8 (0.108 mi.)***	***D13***	***21***
COUNTRY FLORIST Facility Id: 9739 Tank Status: Permanently Out of Use	***3040 OLD WASHINGTON***	***SW 0 - 1/8 (0.118 mi.)***	***E16***	***25***
BESCHE OIL COMPANY W Facility Id: 1706 Tank Status: Permanently Out Of Use	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.150 mi.)***	***G22***	***38***
TAYLOR ELECTRIC CO., Facility Id: 16908 Tank Status: Permanently Out of Use	***2915 OLD WASHINGTON***	***NNE 1/8 - 1/4 (0.153 mi.)***	***H25***	***45***
OLD WALDORF ELEMENTA Facility Id: 10839 Tank Status: Permanently Out of Use	***3070 CRAIN HWY***	***W 1/8 - 1/4 (0.159 mi.)***	***I29***	***48***
WALDORF TIRE CENTER, Facility Id: 3279 Tank Status: Permanently Out of Use	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.178 mi.)***	***J31***	***52***
SOUTHERN MARYLAND CO Facility Id: 3142 Tank Status: Permanently Out of Use	***2910 OLD WASHINGTON***	***NNE 1/8 - 1/4 (0.178 mi.)***	***H36***	***57***
WALDORF JAYCEES PROP Facility Id: 677 Tank Status: Permanently Out Of Use	***3055 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.201 mi.)***	***K37***	***59***
THE CATHERINE FOUNDA Facility Id: 7536 Tank Status: Permanently Out of Use	***3065 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.222 mi.)***	***K40***	***60***
CMF 2556 Facility Id: 6420 Tank Status: Permanently Out Of Use Tank Status: Currently In Use	***2890 CRAIN HIGHWAY***	***N 1/8 - 1/4 (0.222 mi.)***	***L44***	***65***
MEDICAL BUILDING Facility Id: 15535 Tank Status: Permanently Out of Use	***11885 HOLLY LANE***	***NNE 1/8 - 1/4 (0.224 mi.)***	***45***	***67***

AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of the Environment's Listing of Aboveground Storage Tanks Reported in Maryland.

A review of the AST list, as provided by EDR, and dated 01/01/2026 has revealed that there are 3 AST sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BESCHE OIL COMPANY, Facility Id: 2008-OPT-3977	3045 OLD WASHINGTON	WSW 1/8 - 1/4 (0.150 mi.)	G24	44

Lower Elevation	Address	Direction / Distance	Map ID	Page
CHANEY ENTERPRISES L	12360 ACTON LANE	ENE 1/2 - 1 (0.899 mi.)	114	138

Facility Id: 2007-OPT-4027				
BARDON, INC. WALDORF	***12250 ACTON LANE***	***ENE 1/2 - 1 (0.928 mi.)***	***115***	***145***
Facility Id: 2007-OPT-3218				

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

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

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BESCHE OIL COMPANY,	3045 OLD WASHINGTON	WSW 1/8 - 1/4 (0.150 mi.)	G21	37

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 09/12/2025 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
EXXON #21028	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.281 mi.)***	***N50***	***72***

Lists of 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 09/12/2025 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
EXXON #21028	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.281 mi.)***	***N50***	***72***

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 7

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

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CPM CONSTRUCTION COR Facility Id: 6005087 Tank Status: CURRENTL	RT. 925 & OAK MANOR	NNW 0 - 1/8 (0.018 mi.)	A4	10
WALDORF AUTOMOTIVE I Facility Id: 3005983 Tank Status: REMOVED	2950 CRAIN HWY	NNW 0 - 1/8 (0.108 mi.)	D14	23
BESCHE OIL COMPANY, Facility Id: 3005933 Tank Status: CURRENTL	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.150 mi.)***	***G20***	***35***
TAYLOR ELECTRIC CO Facility Id: 6005101 Tank Status: REMOVED	***2915 OLD WASHINGTON***	***NNE 1/8 - 1/4 (0.153 mi.)***	***H27***	***47***
OLD WALDORF ELEMENTA Facility Id: 6005386 Tank Status: REMOVED	3070 CRAIN HWY	W 1/8 - 1/4 (0.159 mi.)	I28	48
WALDORF TIRE CENTER Facility Id: 6005060 Tank Status: CURRENTL Tank Status: PERM. OU	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.178 mi.)***	***J33***	***55***
EXXON S\S #2-7797 Facility Id: 3005954 Tank Status: REMOVED	2890 CRAIN HIGHWAY,	N 1/8 - 1/4 (0.225 mi.)	L46	68

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 11/30/2025 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
ACTION AUTOMOTIVE IN EPA ID:: MDD985404763	***11725 BAD DOG ALLEY***	***SSE 0 - 1/8 (0.022 mi.)***	***B5***	***10***

PFAS ECHO: Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

A review of the PFAS ECHO list, as provided by EDR, and dated 12/17/2025 has revealed that there is 1 PFAS ECHO site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BESCHE OIL COMPANY,	3045 OLD WASHINGTON	WSW 1/8 - 1/4 (0.150 mi.)	G23	41

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 24 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GOLDSMITH / W & S EL	2975 OLD WASHINGTON	WNW 0 - 1/8 (0.014 mi.)	A2	8
NORTHERN'S AUTO CENT	11750 OAK MANOR DR	NNE 0 - 1/8 (0.066 mi.)	C10	18
COUNTRY FLORIST	***3040 OLD WASHINGTON***	***SW 0 - 1/8 (0.118 mi.)***	***E15***	***23***
BESCHE OIL	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.150 mi.)***	***G19***	***31***
WALDORF TIRE CENTER,	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.178 mi.)***	***J32***	***53***
CATHERINE FOUNDATION	3065 OLD WASHINGTON	SW 1/8 - 1/4 (0.222 mi.)	K41	62
GOOD'S EXXON	2890 CRAIN HWY	N 1/8 - 1/4 (0.222 mi.)	L43	64
EXXON #21028	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.281 mi.)***	***N51***	***78***
CRESTAR BANK	3070 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.283 mi.)	O53	82
MR. CLEAN CAR WASH I	***11775 HOLLY AUTO CEN***	***N 1/4 - 1/2 (0.300 mi.)***	***S64***	***91***
BEACON UNLIMITED INC	3256 LEONARDTOWN RD	S 1/4 - 1/2 (0.311 mi.)	T69	94
COMMUNITY BANK OF TR	3035 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.327 mi.)	O73	96
MOBIL	***3025 LEONARDTOWN RD***	***WSW 1/4 - 1/2 (0.330 mi.)***	***U75***	***97***
CARS PLUS	***2825 CRAIN HWY.***	***N 1/4 - 1/2 (0.334 mi.)***	***W81***	***105***
ANTIQUE STORE/KEN WA	3131 OLD WASHINGTON	SW 1/4 - 1/2 (0.335 mi.)	X82	107

Lower Elevation	Address	Direction / Distance	Map ID	Page
FORMER M&S FOREIGN C	***3200 LEONARDTOWN ROA***	***S 1/4 - 1/2 (0.293 mi.)***	***Q58***	***85***
HUGHES SUPPLY INC.	***3270 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.298 mi.)***	***R60***	***87***
SOUTHERN MARYLAND GA	***2810 OLD WASHINGTON***	***NNE 1/4 - 1/2 (0.334 mi.)***	***V78***	***101***
ABSOLUTE PAWN BROKER	3175 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.345 mi.)	Y84	108
MYERS TEXACO	***11710 PIKA DR***	***SSW 1/4 - 1/2 (0.394 mi.)***	***Y92***	***113***
WALDORF ULTRA SERVIC	***3340 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.418 mi.)***	***Z95***	***119***
DISCOUNT GAS & TOBAC	***3315 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.426 mi.)***	***Z99***	***123***
SPARKLE XTRA FUELS	***3380 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.472 mi.)***	***AC107***	***132***
STOHLMAN AUTOBODY	2756 OLD WASHINGTON	NE 1/4 - 1/2 (0.475 mi.)	AD109	136

UST FINDER: EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

A review of the UST FINDER list, as provided by EDR, and dated 06/08/2023 has revealed that there are 7 UST FINDER sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WALDORF AUTOMOTIVE,	2950 CRAIN HIGHWAY	NNW 0 - 1/8 (0.108 mi.)	D11	18

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COUNTRY FLORIST	***3040 OLD WASHINGTON***	***SW 0 - 1/8 (0.118 mi.)***	***E15***	***23***
BESCHE OIL	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.150 mi.)***	***G19***	***31***
TAYLOR ELECTRIC CO.,	2915 OLD WASHINGTON	NNE 1/8 - 1/4 (0.153 mi.)	H26	46
WALDORF TIRE CENTER,	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.178 mi.)***	***J32***	***53***
SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	NNE 1/8 - 1/4 (0.178 mi.)	H35	56
WALDORF SUNOCO #6420	2890 CRAIN HIGHWAY	N 1/8 - 1/4 (0.222 mi.)	L42	62

E MANIFEST: EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

A review of the E MANIFEST list, as provided by EDR, and dated 11/30/2025 has revealed that there is 1 E MANIFEST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHEEHY NISSAN	2950 CRAIN HIGHWAY	NNW 0 - 1/8 (0.108 mi.)	D12	20

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 11/17/2025 has revealed that there are 2 LRP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EXXON #21028	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.281 mi.)***	***N50***	***72***
3138 CRAIN HIGHWAY	3130 CRAIN HIGHWAY	WSW 1/4 - 1/2 (0.373 mi.)	U89	111

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

A review of the MANIFEST list, as provided by EDR, and dated 06/30/2018 has revealed that there is 1 MANIFEST site within approximately 0.25 miles of the target property.

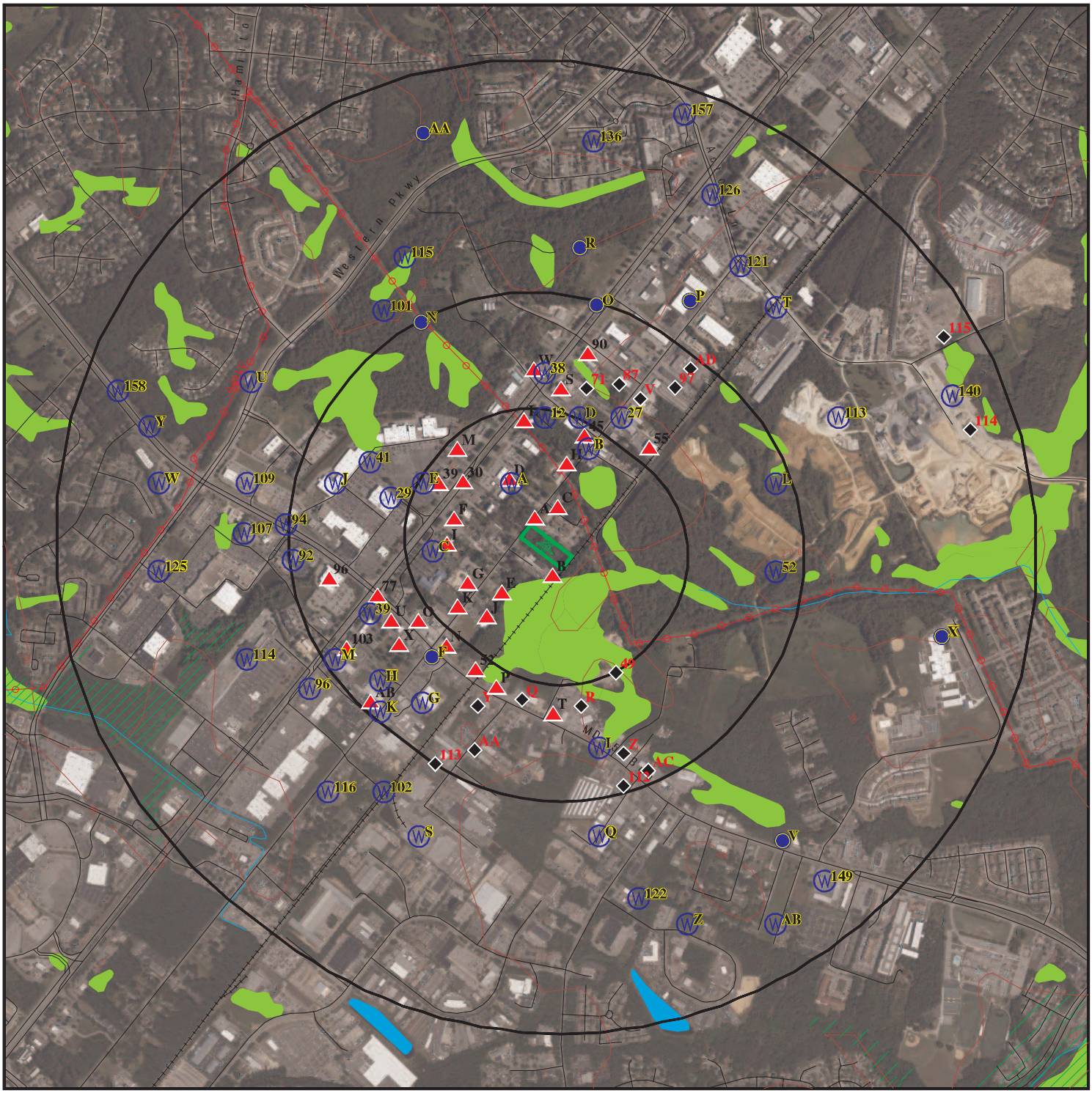
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DOCTORS ON SIGHT	2955 CRAIN HIGHWAY	NW 1/8 - 1/4 (0.227 mi.)	M47	69

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 18 records.

Site Name	Database(s)
DEPT OF PUBLIC WORKS FUEL STATION	OCPCASES
WEBB'S AUTO	OCPCASES
WEBBS AUTO	OCPCASES
WEBB'S AUTO SERVICE	OCPCASES
ELLIS AUTO	OCPCASES
DENNYS RESTAURANT	OCPCASES
DAISEY BROS	OCPCASES
GOUGH WAREHOUSE - UNIT 3	OCPCASES
HARRY GOUGH WAREHOUSE	OCPCASES
ALL TUNE & LUBE	OCPCASES
FEDERAL SQUARE OFFICE CONDOS	OCPCASES
CARRICO	OCPCASES
BRANDON GOBS RESIDENCE	OCPCASES
ROGER RILEY	OCPCASES
TRI COUNTY ELECTRIC #201 - WALDORF	OCPCASES
MD BANK AND TRUST	OCPCASES
GOUGH COMPLEX WAREHOUSE	OCPCASES
CLAYBANK MOTORS	OCPCASES

OVERVIEW MAP - 8293365.2S



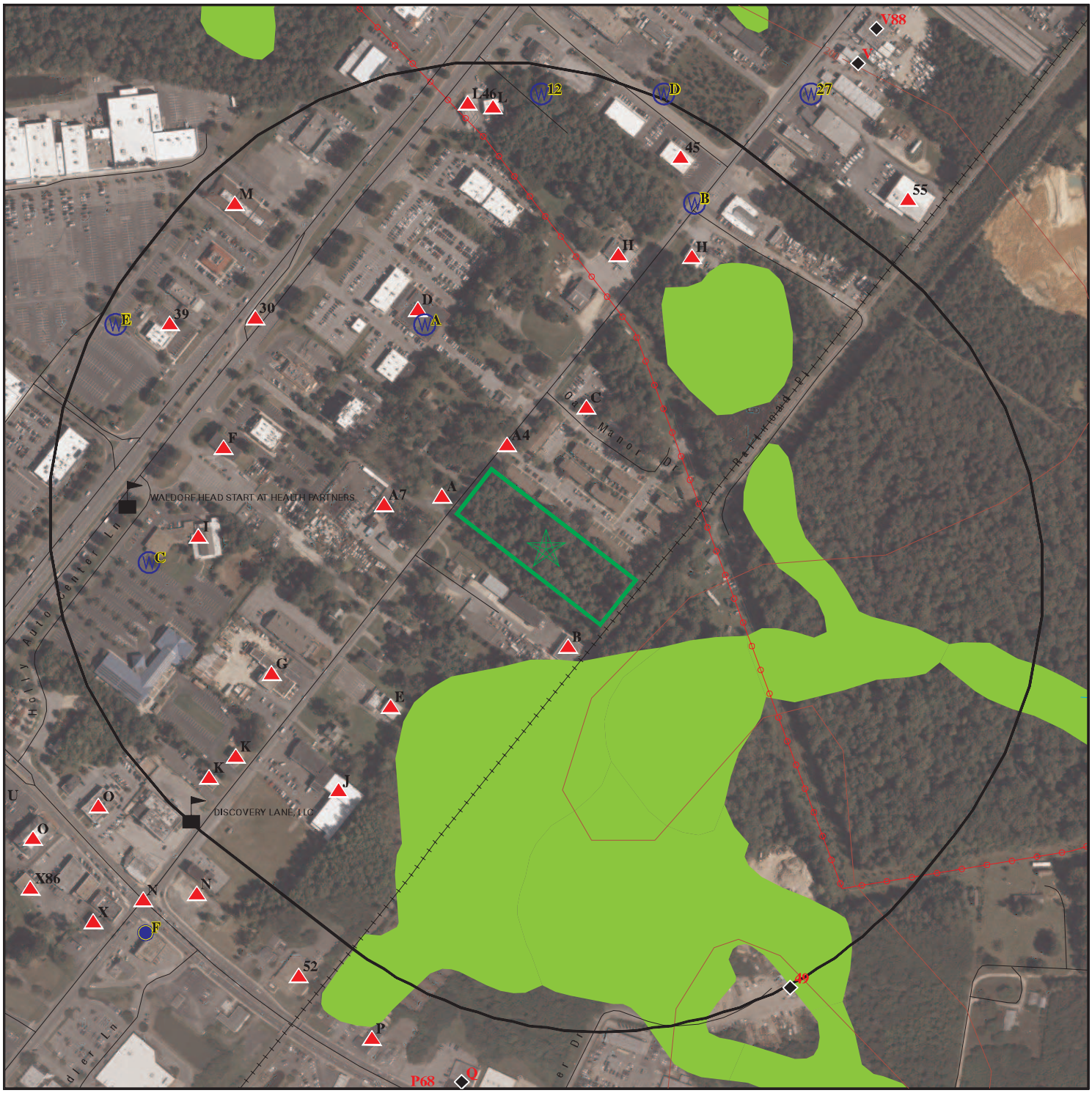
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- 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:	Eagle Point Apartments	CLIENT:	AEI Consultants
ADDRESS:	2970 Old Washington Road Waldorf MD 20601	CONTACT:	Rachel Dunlap
LAT/LONG:	38.627758 / 76.903806	INQUIRY #:	8293365.2s
		DATE:	March 26, 2026 9:45 am

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DETAIL MAP - 8293365.2S



0 1/16 1/8 1/4 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory

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ADDRESS:	2970 Old Washington Road Waldorf MD 20601	CONTACT:	Rachel Dunlap
LAT/LONG:	38.627758 / 76.903806	INQUIRY #:	8293365.2s
		DATE:	March 26, 2026 9:49 am

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	1	NR	NR	NR	1
RCRA-VSQG	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 CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
SHWS	1.000		0	0	0	0	NR	0
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	0	NR	NR	0
Lists of state and tribal leaking storage tanks								
INDIAN LUST	0.500		0	0	0	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
OCPCASES	0.500		5	10	43	NR	NR	58
HIST LUST	0.500		0	1	5	NR	NR	6
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		4	9	NR	NR	NR	13
AST	1.000		0	1	0	2	NR	3
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
ENG CONTROLS	0.500		0	1	0	NR	NR	1
INST CONTROL	0.500		0	0	1	NR	NR	1
Lists of state and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	1	NR	NR	1
Lists of state and tribal brownfield 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		2	5	NR	NR	NR	7
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		1	0	NR	NR	NR	1

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
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
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	TP		NR	NR	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
ECHO	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	1	NR	NR	NR	1
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	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
UST FINDER RELEASE	0.500		3	4	17	NR	NR	24
UST FINDER	0.250		2	5	NR	NR	NR	7
E MANIFEST	0.250		1	0	NR	NR	NR	1
PFAS	TP		NR	NR	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	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	2	NR	NR	2
MANIFEST	0.250		0	1	NR	NR	NR	1
NPDES	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
ABAND AIRFIELDS	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	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
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	19	42	69	2	0	132

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
WNW
< 1/8
0.014 mi.
72 ft.

GOLDSMITH / W & S ELECTRIC
2975 OLD WASHINGTON RD
WALDORF, MD 20604

Site 1 of 5 in cluster A

OCPCASES **S104592860**
N/A

Relative:
Higher

Actual:
205 ft.

OCPCASES:

Name:	GOLDSMITH / W & S ELECTRIC
Address:	2975 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20604
Facility ID:	98-0169CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	07/25/1997
Date Closed:	10/16/1997
Release:	YES
Cleanup:	YES
Registration Number:	647

A2
WNW
< 1/8
0.014 mi.
72 ft.

GOLDSMITH / W & S ELECTRIC
2975 OLD WASHINGTON RD
WALDORF, MD 20604

Site 2 of 5 in cluster A

UST FINDER RELEASE **1029022395**
N/A

Relative:
Higher

Actual:
205 ft.

UST FINDER RELEASE:

Object ID:	195842
Facility ID:	MD647
Lust ID:	MD98-0169CH
Name:	GOLDSMITH / W & S ELECTRIC
Address:	2975 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20604
Address Match Type:	PointAddress
Reported Date:	1997/07/25 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	255
Domestic Wells within 1500ft:	4
Land Use:	Developed, Open Space
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90486505
Y Coord:	38.6281057100001
Latitude:	38.62810571

GOLDSMITH / W & S ELECTRIC (Continued) **1029022395**

Longitude: -76.9048650499999

A3 **NANCY GOLDSMITH** **UST** **U004013182**
WNW **2975 OLD WASHINGTON ROAD** **Financial Assurance** **N/A**
< 1/8 **WALDORF, MD 20604**
0.014 mi.
72 ft. **Site 3 of 5 in cluster A**

Relative:
Higher

Actual:
205 ft.

UST:

Facility Id:	647
Oper Name:	Nancy Goldsmith
Form Name:	Nancy Goldsmith
Form Title:	Owner
Form Date:	04/04/1997
Owner Id:	498

Owner:

Owner Name:	Nancy Goldsmith
Owner Address:	2975 Old Washngton Road
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20604
Owner Phone:	(301) 645-2460
Owner Contact:	Nancy Goldsmith

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	550
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Not Listed

MD Financial Assurance 2:

Name:	NANCY GOLDSMITH
Address:	2975 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20604
Region:	2
Facility ID:	647
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

A4
NNW
< 1/8
0.018 mi.
94 ft.

CPM CONSTRUCTION CORPORATION
RT. 925 & OAK MANOR DR.
WALDORF, MD 20604

HIST UST **S104637512**
N/A

Site 4 of 5 in cluster A

Relative:
Higher

Actual:
205 ft.

Historical UST:

Facility ID:	6005087
Tank ID:	001
Age:	10
Capacity:	550
Tank Status:	Currently in use
Product:	Heating Oil

Facility ID:	6005087
Tank ID:	002
Age:	10
Capacity:	550
Tank Status:	Currently in use
Product:	Heating Oil

B5
SSE
< 1/8
0.022 mi.
118 ft.

ACTION AUTOMOTIVE INC
11725 BAD DOG ALLEY
WALDORF, MD 20601

RCRA NonGen / NLR **1000525165**
FINDS **MDD985404763**
ECHO

Site 1 of 2 in cluster B

Relative:
Higher

Actual:
202 ft.

RCRA Listings:

Date Form Received by Agency:	20250515
Handler Name:	Action Automotive Inc
Handler Address:	Rt 925 N Box 154-B
Handler City,State,Zip:	WALDORF, MD 20601
EPA ID:	MDD985404763
Contact Name:	JAMES ADAMS
Contact Address:	RT 925 N BOX 154-B
Contact City,State,Zip:	WALDORF, MD 20601
Contact Telephone:	301-843-4808
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	03
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	RT 925 N BOX 154-B
Mailing City,State,Zip:	WALDORF, MD 20601
Owner Name:	Not reported
Owner Type:	Not reported
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No

ACTION AUTOMOTIVE INC (Continued) **1000525165**

Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20250515
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D039
Waste Description:	Tetrachloroethylene

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	ACTION AUTOMOTIVE INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported

ACTION AUTOMOTIVE INC (Continued) **1000525165**

Owner/Operator Address: RT 925N BOX 154-B
Owner/Operator City,State,Zip: WALDORF, MD 20601
Owner/Operator Telephone: 301-843-4808
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20250515
Handler Name: ACTION AUTOMOTIVE INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 19920114
Handler Name: ACTION AUTOMOTIVE INC
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110001302796

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Maryland's Resource Conservation and Recovery Act (RCRA) database houses data related to hazardous waste.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the

ACTION AUTOMOTIVE INC (Continued) **1000525165**

Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

ECHO:
Envid: 1000525165
Registry ID: 110001302796

DFR URL:
Name: ACTION AUTOMOTIVE INC
Address: 11725 Bad Dog Alley
City,State,Zip: WALDORF, MD 20601

B6 **BUTCH AUTO BODY** **RCRA-VSQG** **1004718765**
South **11721 BAD DOG ALLEY** **FINDS** **MD0000040162**
< 1/8 **WALDORF, MD 20601** **ECHO**
0.030 mi.
159 ft. **Site 2 of 2 in cluster B**

Relative: **Higher**
Actual: **202 ft.**

RCRA Listings:

Date Form Received by Agency:		19931019
Handler Name:		Butch Auto Body
Handler Address:		11721 Bad Dog Alley
Handler City,State,Zip:		WALDORF, MD 20601
EPA ID:		MD0000040162
Contact Name:		MILTON ETHERIDGE
Contact Address:		11721 BAD DOG ALLEY
Contact City,State,Zip:		WALDORF, MD 20601
Contact Telephone:		301-870-7705
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		03
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Not reported
State District:		Not reported
Mailing Address:		11721 BAD DOG ALLEY
Mailing City,State,Zip:		WALDORF, MD 20601
Owner Name:	Milton Etheridge	
Owner Type:		Private
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No

BUTCH AUTO BODY (Continued) **1004718765**

Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180130
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F005
Waste Description:	The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

BUTCH AUTO BODY (Continued) **1004718765**

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: MILTON ETHERIDGE	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	11721 BAD DOG ALLEY
Owner/Operator City,State,Zip:	WALDORF, MD 20601
Owner/Operator Telephone:	301-870-7705
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	19931019
Handler Name: BUTCH AUTO BODY	
Federal Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

FINDS:

Registry ID: 110003502692

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

Maryland's Resource Conservation and Recovery Act (RCRA) database houses data related to hazardous waste.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

BUTCH AUTO BODY (Continued) **1004718765**

ECHO:
Envid: 1004718765
Registry ID: 110003502692

DFR URL:
Name: BUTCH AUTO BODY
Address: 11721 Bad Dog Alley
City,State,Zip: WALDORF, MD 20601

A7 **DUKE 925 LLC PROPERTY** **OCPCASES** **S122982644**
WNW **2985-2995 OLD WASHINGTON RD** **N/A**
< 1/8 **WALDORF, MD 20601**
0.045 mi.
237 ft. **Site 5 of 5 in cluster A**

Relative:
Higher

Actual:
207 ft.

OCPCASES:
Name: DUKE 925 LLC PROPERTY
Address: 2985-2995 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 18-0712CH
Facility Status/Code: CLOSED/Dumping
Date Open: 06/28/2018
Date Closed: 10/10/2019
Release: NO
Cleanup: NO
Registration Number: Not reported

C8 **NORTHERN'S AUTO CENTER** **UST** **U004118499**
NNE **11750 OAK MANOR DRIVE** **Financial Assurance** **N/A**
< 1/8 **WALDORF, MD 20601**
0.066 mi.
346 ft. **Site 1 of 3 in cluster C**

Relative:
Higher

Actual:
203 ft.

UST:
Facility Id: 19276
Oper Name: Not reported
Form Name: Abbas Niknesad
Form Title: Owner
Form Date: 03/12/2008
Owner Id: 13081

Owner:
Owner Name: Abbas Niknesad
Owner Address: 11750 Oak Manor Dr.
Owner City: White Plains
Owner State: NY
Owner Zip: 10601
Owner Phone: (571) 224-5630
Owner Contact: Not reported

Tanks:
Tank ID: 1
Tank Status: **Permanently Out Of Use**
Tank Capacity: 300
Substance Description: Heating Oil
Tank Compartment: False

NORTHERN'S AUTO CENTER (Continued) **U004118499**

Compartment Compartment: A
Date Installed: 05/01/2000
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

Tank ID: 2
Tank Status: Permanently Out Of Use
Tank Capacity: 300
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/2000
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

MD Financial Assurance 2:
Name: NORTHERN'S AUTO CENTER
Address: 11750 OAK MANOR DRIVE
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 19276
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

C9 **NORTHERN'S AUTO CENTER** **OCPCASES** **S109015243**
NNE **11750 OAK MANOR DR** **N/A**
< 1/8 **WALDORF, MD 20601**
0.066 mi.
346 ft. **Site 2 of 3 in cluster C**

Relative: **Higher**
Actual: **203 ft.**

OCPCASES:
Name: NORTHERN'S AUTO CENTER
Address: 11750 OAK MANOR DR
City,State,Zip: WALDORF, MD 20601
Facility ID: 08-0597CH
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 03/19/2008
Date Closed: 07/29/2010
Release: YES
Cleanup: YES
Registration Number: 19276

C10 **NORTHERN'S AUTO CENTER** **UST FINDER RELEASE** **1029021263**
NNE **11750 OAK MANOR DR** **N/A**
< 1/8 **WALDORF, MD 20601**
0.066 mi.
346 ft. **Site 3 of 3 in cluster C**

Relative: **Higher**
Actual: **203 ft.**

UST FINDER RELEASE:

Object ID:	192109
Facility ID:	MD19276
Lust ID:	MD08-0597CH
Name:	NORTHERN'S AUTO CENTER
Address:	11750 OAK MANOR DR
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2008/03/19 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	267
Domestic Wells within 1500ft:	4
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90352503
Y Coord:	38.6289497500001
Latitude:	38.6289497499999
Longitude:	-76.9035250299999

D11 **WALDORF AUTOMOTIVE, INC.** **UST FINDER** **1028408162**
NNW **2950 CRAIN HIGHWAY** **N/A**
< 1/8 **WALDORF, MD 20601**
0.108 mi.
571 ft. **Site 1 of 4 in cluster D**

Relative: **Higher**
Actual: **207 ft.**

UST FINDER:

Object ID:	633290
Facility ID:	MD18306
Name:	Waldorf Automotive, Inc.
Address:	2950 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	StreetAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0

WALDORF AUTOMOTIVE, INC. (Continued) **1028408162**

Population 1500ft:	384
Private Wells 1500ft:	7
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90616141
Y Coord:	38.63045936
Latitude:	38.63045936
Longitude:	-76.90616141

UST FINDER:

Object ID:	716315
Facility ID:	MD18306
Tank ID:	MD18306_1
Tank Status:	Closed
Installation Date:	1988/03/01 16:00:00+00
Removal Date:	1992/07/23 15:59:59+00
Tank Capacity:	2000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	716316
Facility ID:	MD18306
Tank ID:	MD18306_2
Tank Status:	Closed
Installation Date:	1988/03/01 16:00:00+00
Removal Date:	1992/07/23 15:59:59+00
Tank Capacity:	500
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	716317
Facility ID:	MD18306
Tank ID:	MD18306_3
Tank Status:	Closed
Installation Date:	1988/03/01 16:00:00+00
Removal Date:	1992/07/23 15:59:59+00
Tank Capacity:	500
Substances:	Other
Tank Wall Type:	Single

D12
NNW
< 1/8
0.108 mi.
571 ft.

SHEEHY NISSAN
2950 CRAIN HIGHWAY
WALDORF, MD 20601

Site 2 of 4 in cluster D

E MANIFEST **1032296730**
N/A

Relative:
Higher

Actual:
207 ft.

E MANIFEST:

Manifest Tracking Number:	020722665JJK
Last Updated Date:	20191202
Shipped Date:	20191107
Received Date:	20191107
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	MDP000019735
Generator Name:	Sheehy Nissan
Generator Location Street Number:	Not reported
Generator Location Street 1:	2950 CRAIN HIGHWAY
Generator Location Street 2:	Not reported
Generator Location City:	WALDORF
Generator Location State:	MD
Generator Location Zip:	20601
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	2950 CRAIN HIGHWAY
Generator Mail Street 2:	Not reported
Generator Mail City:	WALDORF
Generator Mail Zip:	20601
Generator Mail State:	MD
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Transporter:

Manifest Tracking Number:	020722665JJK
Transporter Line Number:	1
Transporter EPA ID:	MDR000502450
Transporter Name:	Aeg Environmental, Inc.-Lewisberry

Waste Line:

Manifest Tracking Number:	020722665JJK
Waste Line Number:	1
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN3175

SHEEHY NISSAN (Continued) **1032296730**

U.S. DOT Description:	Un3175, Waste Solids Containing Flammable Liquid, N.O.S. (Contains Gasoline), 4.1 , Ii
Non-Hazardous Waste Description:	Not reported
Number of Containers:	2
Container Type Code:	DM
Container Type Description:	Metal drums, barrels, kegs
Waste Quantity:	1600
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.8
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.8
Waste Quantity, in Kilograms:	725.624
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	725.624
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Federal Waste Codes:	D001, D018
Quantity Haz Kg:	725.624
Quantity Haz Tons:	0.8
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	Not reported

D13 **WALDORF AUTOMOTIVE, INC.** **OCPCASES** **U004108102**
NNW **2950 CRAIN HIGHWAY** **UST** **N/A**
< 1/8 **WALDORF, MD 20601** **Financial Assurance**
0.108 mi.
571 ft. **Site 3 of 4 in cluster D**

Relative: **Higher**
Actual: **207 ft.**

OCPCASES:

Name:	WALDORF NISSAN
Address:	2950 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	93-0115CH
Facility Status/Code:	CLOSED/
Date Open:	07/17/1992
Date Closed:	06/01/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	18306
Name:	SHEEHY NISSAN
Address:	2950 CRAIN HWY

WALDORF AUTOMOTIVE, INC. (Continued) **U004108102**

City,State,Zip: WALDORF, MD 20601
Facility ID: 20-0005CH
Facility Status/Code: CLOSED/Dumping
Date Open: 07/02/2019
Date Closed: 04/08/2020
Release: Not reported
Cleanup: Not reported
Registration Number: 18306

UST:
Facility Id: 18306
Oper Name: Not reported
Form Name: John F. Birch
Form Title: President
Form Date: 03/10/1994
Owner Id: 12393

Owner:
Owner Name: Waldorf Automotive, Inc.
Owner Address: 2950 Crain Highway
Owner City: Waldorf
Owner State: MD
Owner Zip: 20601
Owner Phone: (301) 843-5300
Owner Contact: Not reported

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1988
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: 500
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1988
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: Other
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1988
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

WALDORF AUTOMOTIVE, INC. (Continued) **U004108102**

MD Financial Assurance 2:

Name:	WALDORF AUTOMOTIVE, INC.
Address:	2950 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	18306
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

D14 **WALDORF AUTOMOTIVE INC.** **HIST UST** **S104631239**
NNW **2950 CRAIN HWY** **N/A**
< 1/8 **WALDORF, MD 20601**
0.108 mi.
571 ft. **Site 4 of 4 in cluster D**

Relative: **Higher**
Actual: **207 ft.**

Historical UST:

Facility ID:	3005983
Tank ID:	001
Age:	11
Capacity:	2,000
Tank Status:	Removed
Product:	Gasoline
Facility ID:	3005983
Tank ID:	002
Age:	11
Capacity:	550
Tank Status:	Removed
Product:	Used Oil
Facility ID:	3005983
Tank ID:	003
Age:	11
Capacity:	550
Tank Status:	Removed
Product:	Used Oil

E15 **COUNTRY FLORIST** **UST FINDER** **1028414777**
SW **3040 OLD WASHINGTON ROAD** **UST FINDER RELEASE** **N/A**
< 1/8 **WALDORF, MD 20604**
0.118 mi.
623 ft. **Site 1 of 2 in cluster E**

Relative: **Higher**
Actual: **204 ft.**

UST FINDER:

Object ID:	633277
Facility ID:	MD9739
Name:	Country Florist
Address:	3040 OLD WASHINGTON ROAD

COUNTRY FLORIST (Continued) **1028414777**

City,State,Zip:	WALDORF, MD 20604
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	209
Private Wells 1500ft:	3
Within 100yr Floodplain:	No
Land Use:	Developed, Open Space
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90621891
Y Coord:	38.6266662200001
Latitude:	38.62666622
Longitude:	-76.90621891

UST FINDER:

Object ID:	740600
Facility ID:	MD9739
Tank ID:	MD9739_1
Tank Status:	Closed
Installation Date:	1970/05/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	197768
Facility ID:	MD9739
Lust ID:	MD91-0862CH
Name:	COUNTRY FLORIST / HUNT FUNERAL HOME
Address:	3040 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1990/10/29 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	209
Domestic Wells within 1500ft:	3
Land Use:	Developed, Open Space
Within SPA:	No
SPA PWS Facility ID:	Not reported

COUNTRY FLORIST (Continued) **1028414777**

SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90621891
Y Coord:	38.6266662200001
Latitude:	38.6266662199999
Longitude:	-76.90621891

E16 **COUNTRY Fflorist** **OCPCASES** **U003738966**
SW **3040 OLD WASHINGTON ROAD** **UST** **N/A**
< 1/8 **WALDORF, MD 20604** **Financial Assurance**
0.118 mi.
623 ft. **Site 2 of 2 in cluster E**

Relative: **Higher**
Actual: **204 ft.**

OCPCASES:

Name:	HUNT FUNERAL HOME/COUNTRY FLORIST
Address:	3040 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-2571CH
Facility Status/Code:	CLOSED/
Date Open:	06/19/1990
Date Closed:	09/21/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	9739

Name:	COUNTRY FLORIST / HUNT FUNERAL HOME
Address:	3040 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	91-0862CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	10/29/1990
Date Closed:	11/10/1990
Release:	YES
Cleanup:	YES
Registration Number:	9739

UST:

Facility Id:	9739
Oper Name:	F. Ridgely Huntt
Form Name:	F. Ridgely Huntt
Form Title:	President
Form Date:	05/21/1990

COUNTRY Fflorist (Continued) **U003738966**

Owner Id: 5926

Owner:
Owner Name: The Huntt Funeral Home, Inc.
Owner Address: Rt. 925 N. P.O. Box 156
Owner City: Waldorf
Owner State: MD
Owner Zip: 20604
Owner Phone: (301) 645-7021
Owner Contact: F. Ridgely Huntt

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 1000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1970
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: COUNTRY FLORIST
Address: 3040 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20604
Region: 2
Facility ID: 9739
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

F17 **RALPH W NIEMAN DDS MS PA** **RCRA-VSQG 1004720716**
WNW **3050 CRAIN HWY STE 303** **FINDS MDR000011833**
1/8-1/4 **WALDORF, MD 20601** **ECHO**
0.149 mi.
785 ft. **Site 1 of 2 in cluster F**

Relative:
Higher

Actual:
214 ft.

RCRA Listings:
Date Form Received by Agency: 19960930
Handler Name: Ralph W Nieman Dds Ms Pa
Handler Address: 3050 Crain Hwy Ste 303
Handler City,State,Zip: WALDORF, MD 20601
EPA ID: MDR000011833
Contact Name: CONNIE WILKINSON
Contact Address: P O BOX 793
Contact City,State,Zip: WALDORF, MD 20604
Contact Telephone: 301-645-2028
Contact Fax: Not reported

RALPH W NIEMAN DDS MS PA (Continued) **1004720716**

Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		03
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Not reported
State District:		Not reported
Mailing Address:		P O BOX 793
Mailing City,State,Zip:		WALDORF, MD 20604
Owner Name:	Niemann Ralph	
Owner Type:		Private
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20180130
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

RALPH W NIEMAN DDS MS PA (Continued) **1004720716**

Hazardous Waste Summary:
Waste Code: D002
Waste Description: Corrosive Waste

Waste Code: D011
Waste Description: Silver

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: NIEMANN RALPH
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: P O BOX 793
Owner/Operator City,State,Zip: WALDORF, MD 20604
Owner/Operator Telephone: 301-645-2028
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19960930
Handler Name: RALPH W NIEMAN DDS MS PA
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110003544200

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Maryland's Resource Conservation and Recovery Act (RCRA) database houses data related to hazardous waste.
The Resource Conservation and Recovery Act Information System

RALPH W NIEMAN DDS MS PA (Continued) **1004720716**

(RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

ECHO:
Envid: 1004720716
Registry ID: 110003544200

DFR URL:
Name: RALPH W NIEMAN DDS MS PA
Address: 3050 Crain Hwy Ste 303
City,State,Zip: WALDORF, MD 20601

F18 **NIEMANN DDS MS, RALPH W** **RCRA-VSQG** **1004718969**
WNW **3050 RTE 301 N STE 303** **MD0000996710**
1/8-1/4 **WALDORF, MD 20604**
0.149 mi.
785 ft. **Site 2 of 2 in cluster F**

Relative:
Higher

Actual:
214 ft.

RCRA Listings:

Date Form Received by Agency:		19941219
Handler Name:		Niemann Dds Ms, Ralph W
Handler Address:		3050 Rte 301 N Ste 303
Handler City,State,Zip:		WALDORF, MD 20604
EPA ID:		MD0000996710
Contact Name:		CONNIE WILKINSON
Contact Address:		3050 RTE 301 N STE 303
Contact City,State,Zip:		WALDORF, MD 20604
Contact Telephone:		301-645-2028
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		03
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Not reported
State District:		Not reported
Mailing Address:		3050 RTE 301 N STE 303
Mailing City,State,Zip:		WALDORF, MD 20604
Owner Name:	Ralph Niemann Ddsms	
Owner Type:		Private
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No

NIEMANN DDS MS, RALPH W (Continued) **1004718969**

Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180130
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D011
Waste Description:	Silver

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: RALPH NIEMANN DDSMS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	PO BOX 793
Owner/Operator City,State,Zip:	WALDORF, MD 20621
Owner/Operator Telephone:	301-645-2028
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

NIEMANN DDS MS, RALPH W (Continued) **1004718969**

Historic Generators:
- Receive Date: 19941219
- Handler Name: NIEMANN DDS MS, RALPH W
- Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
- State District Owner: Not reported
- Large Quantity Handler of Universal Waste: No
- Recognized Trader Importer: No
- Recognized Trader Exporter: No
- Spent Lead Acid Battery Importer: No
- Spent Lead Acid Battery Exporter: No
- Current Record: Yes
- Non Storage Recycler Activity: Not reported
- Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
- NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
- Violations: No Violations Found

Evaluation Action Summary:
- Evaluations: No Evaluations Found

G19 **BESCHE OIL** **UST FINDER** **1028407313**
WSW **3045 OLD WASHINGTON RD** **UST FINDER RELEASE** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.150 mi.
790 ft. **Site 1 of 6 in cluster G**

Relative: **Higher**
Actual: **208 ft.**

UST FINDER:
- Object ID: 633275
- Facility ID: MD1706
- Name: Besche Oil Company Waldorf Terminal
- Address: 3045 OLD WASHINGTON RD.
- City,State,Zip: WALDORF, MD 20601
- Address Match Type: PointAddress
- Open USTs: 0
- Closed USTs: 10
- TOS USTs: 0
- Population 1500ft: 191
- Private Wells 1500ft: 3
- Within 100yr Floodplain: No
- Land Use: Developed, Medium Intensity
- Within SPA: No
- SPA PWS Facility ID: Not reported
- SPA Water Type: Not reported
- SPA Facility Type: Not reported
- SPA HUC12: Not reported
- Within WHPA: Yes
- WHPA PWS Facility ID: MD0080049_1033
- WHPA Water Type: GW - Ground water
- WHPA Facility Type: WL - Well
- WHPA HUC12: 020700110401
- Facility Status: Closed UST(s)

BESCHE OIL (Continued) **1028407313**

Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068136399999
Y Coord:	38.62617169
Latitude:	38.62617169
Longitude:	-76.90681364

UST FINDER:

Object ID:	694427
Facility ID:	MD1706
Tank ID:	MD1706_10
Tank Status:	Closed
Installation Date:	1976/01/01 16:00:00+00
Removal Date:	2004/09/21 15:59:59+00
Tank Capacity:	1000
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	689500
Facility ID:	MD1706
Tank ID:	MD1706_5
Tank Status:	Closed
Installation Date:	1976/01/01 16:00:00+00
Removal Date:	2013/09/11 15:59:59+00
Tank Capacity:	20000
Substances:	Heating Oil
Tank Wall Type:	Single

Object ID:	689501
Facility ID:	MD1706
Tank ID:	MD1706_4
Tank Status:	Closed
Installation Date:	1976/01/01 16:00:00+00
Removal Date:	2013/09/11 15:59:59+00
Tank Capacity:	20000
Substances:	Kerosene
Tank Wall Type:	Single

Object ID:	689502
Facility ID:	MD1706
Tank ID:	MD1706_3
Tank Status:	Closed
Installation Date:	1976/01/01 16:00:00+00
Removal Date:	2013/09/11 15:59:59+00
Tank Capacity:	20000
Substances:	Gasohol
Tank Wall Type:	Single

Object ID:	689503
Facility ID:	MD1706
Tank ID:	MD1706_2
Tank Status:	Closed
Installation Date:	1976/01/01 16:00:00+00
Removal Date:	2013/09/11 15:59:59+00
Tank Capacity:	20000
Substances:	Gasohol

BESCHE OIL (Continued) **1028407313**

Tank Wall Type: Single

Object ID: 689504
Facility ID: MD1706
Tank ID: MD1706_1
Tank Status: Closed
Installation Date: 1976/01/01 16:00:00+00
Removal Date: 2013/09/11 15:59:59+00
Tank Capacity: 20000
Substances: Gasohol
Tank Wall Type: Single

Object ID: 689507
Facility ID: MD1706
Tank ID: MD1706_8
Tank Status: Closed
Installation Date: 1966/01/01 16:00:01+00
Removal Date: 2013/09/16 15:59:59+00
Tank Capacity: 10000
Substances: Diesel
Tank Wall Type: Single

Object ID: 689508
Facility ID: MD1706
Tank ID: MD1706_7
Tank Status: Closed
Installation Date: 1976/01/01 16:00:00+00
Removal Date: 2013/09/16 15:59:59+00
Tank Capacity: 25000
Substances: Kerosene
Tank Wall Type: Single

Object ID: 689509
Facility ID: MD1706
Tank ID: MD1706_6
Tank Status: Closed
Installation Date: 1996/01/01 15:59:59+00
Removal Date: 2013/09/16 15:59:59+00
Tank Capacity: 20000
Substances: Diesel
Tank Wall Type: Single

Object ID: 697773
Facility ID: MD1706
Tank ID: MD1706_9
Tank Status: Closed
Installation Date: 1976/01/01 16:00:00+00
Removal Date: 2000/09/18 15:59:59+00
Tank Capacity: 1000
Substances: Gasoline
Tank Wall Type: Single

UST FINDER RELEASE:
Object ID: 191555
Facility ID: MD1706
Lust ID: MD01-0360CH

BESCHE OIL (Continued) **1028407313**

Name:	BESCHE OIL
Address:	3045 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2000/09/18 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	191
Domestic Wells within 1500ft:	3
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068136399999
Y Coord:	38.62617169
Latitude:	38.62617169
Longitude:	-76.9068136399999

Object ID:	191556
Facility ID:	MD1706
Lust ID:	MD03-1914CH
Name:	BESCHE OIL
Address:	3045 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2003/06/04 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	191
Domestic Wells within 1500ft:	3
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401

BESCHE OIL (Continued) **1028407313**

Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068136399999
Y Coord:	38.62617169
Latitude:	38.62617169
Longitude:	-76.9068136399999

G20 **BESCHE OIL COMPANY, INC.** **OCPCASES** **1001905386**
WSW **3045 OLD WASHINGTON RD** **HIST UST** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.150 mi.
790 ft. **Site 2 of 6 in cluster G**

Relative: OCPCASES:
Higher

Actual: Name: BESCHE OIL
208 ft. Address: 3045 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 03-1914CH
Facility Status/Code: CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open: 06/04/2003
Date Closed: 05/22/2008
Release: YES
Cleanup: YES
Registration Number: 1706

Name: BESCHE OIL
Address: 3045 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 01-0360CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 09/18/2000
Date Closed: 12/26/2001
Release: YES
Cleanup: YES
Registration Number: 1706

Name: BESCHE OIL
Address: 3045 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 7-2259CH
Facility Status/Code: CLOSED/
Date Open: 05/15/1987
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 1706

Name: BESCHE OIL CO
Address: 3045 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 14-0169CH

BESCHE OIL COMPANY, INC. (Continued) **1001905386**

Facility Status/Code: OPEN/Tank Closure - Motor/Lube Oil
Date Open: 09/10/2013
Date Closed: Not reported
Release: YES
Cleanup: Not reported
Registration Number: 1706

Historical UST:
Facility ID: 3005933
Tank ID: 001
Age: 30
Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3005933
Tank ID: 002
Age: 30
Capacity: 20,000
Tank Status: Currently in use
Product: Diesel

Facility ID: 3005933
Tank ID: 003
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 004
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 005
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 006
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 007
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Heating Oil

BESCHE OIL COMPANY, INC. (Continued) **1001905386**

Facility ID: 3005933
Tank ID: 008
Age: 20
Capacity: 25,000
Tank Status: Currently in use
Product: Kerosene

Facility ID: 3005933
Tank ID: 009
Age: 20
Capacity: 1,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 010
Age: 20
Capacity: 550
Tank Status: Currently in use
Product: Used Oil

Facility ID: 3005933
Tank ID: 011
Age: Not reported
Capacity: 1,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3005933
Tank ID: 012
Age: 8
Capacity: 4,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3005933
Tank ID: 013
Age: 21
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

G21 **BESCHE OIL COMPANY, INC. - WALDORF** **ENG CONTROLS** **S109325972**
WSW **3045 OLD WASHINGTON ROAD** **N/A**
1/8-1/4 **CHARLES, MD 20601**
0.150 mi.
790 ft. **Site 3 of 6 in cluster G**

Relative:
Higher

Actual:
208 ft.

ENG CONTROLS:
Material: Poured Concrete Wall

Material: No Containment

G22
WSW
1/8-1/4
0.150 mi.
790 ft.

BESCHE OIL COMPANY WALDORF TERMINAL
3045 OLD WASHINGTON RD.
WALDORF, MD 20601

Site 4 of 6 in cluster G

UST **U003876807**
Financial Assurance **N/A**

Relative:
Higher

Actual:
208 ft.

UST:

Facility Id:	1706
Oper Name:	Steve Millbrook
Form Name:	Ronnie Phipps
Form Title:	Owner's Rep
Form Date:	09/16/2013
Owner Id:	1210

Owner:

Owner Name:	Besche Oil Company
Owner Address:	P.O. Box 277
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20604
Owner Phone:	(301) 843-5930
Owner Contact:	Michael A. Besche

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	20000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1976
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Cathodically Protected Steel (Impressed Current)

Tank ID:	10
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	1000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1976
Tank Material Desc:	Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	11
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	4000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1988
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Cathodically Protected Steel (Impressed Current)

Tank ID:	12
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	1000
Substance Description:	Heating Oil
Tank Compartment:	False

BESCHE OIL COMPANY WALDORF TERMINAL (Continued) **U003876807**

Compartment Compartment: A
Date Installed: 07/01/1985
Tank Material Desc: Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 13
Tank Status: **Permanently Out Of Use**
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1974
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

Tank ID: 14
Tank Status: **Permanently Out Of Use**
Tank Capacity: 500
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 07/01/1967
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 15
Tank Status: **Permanently Out Of Use**
Tank Capacity: 500
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 07/01/1967
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: 20000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1976
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 3
Tank Status: **Permanently Out Of Use**
Tank Capacity: 20000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1976
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 4
Tank Status: **Permanently Out Of Use**

BESCHE OIL COMPANY WALDORF TERMINAL (Continued) **U003876807**

Tank Capacity:	20000
Substance Description:	Kerosene
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1976
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Cathodically Protected Steel (Impressed Current)

Tank ID:	5
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	20000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1976
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Cathodically Protected Steel (Impressed Current)

Tank ID:	6
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	20000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1996
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Cathodically Protected Steel (Impressed Current)

Tank ID:	7
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	25000
Substance Description:	Kerosene
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1976
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Cathodically Protected Steel (Impressed Current)

Tank ID:	8
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	10000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1966
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Cathodically Protected Steel (Impressed Current)

Tank ID:	9
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	1000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1976
Tank Material Desc:	Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material Desc:	Bare or Galvanized Steel

BESCHE OIL COMPANY WALDORF TERMINAL (Continued) **U003876807**

MD Financial Assurance 2:

Name:	BESCHE OIL COMPANY WALDORF TERMINAL
Address:	3045 OLD WASHINGTON RD.
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	1706
Self Insured:	False
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	True
State Fund:	False
Other Finance:	False
Finacnce Comments:	Not reported
FR Not Listed:	False

G23 **BESCHE OIL COMPANY, INC. - WALDORF** **PFAS ECHO** **1027331894**
WSW **3045 OLD WASHINGTON ROAD** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.150 mi.
790 ft. **Site 5 of 6 in cluster G**

Relative:
Higher

Actual:
208 ft.

PFAS ECHO:

Facility ID:	110006636202
Name:	Besche Oil Company, Inc. - Waldorf
Address:	3045 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Latitude:	38.62615
Longitude:	-76.90679
Count:	1
County:	CHARLES
Status:	Active
Region:	03
Industry:	Petroleum

ECHO Facility Report:

Facility Percent Minority:	67.81
Facility Derived Tribes:	-
Facility Population:	2150.84
EPA Programs:	CAA; CWA
Federal Facility:	No
Federal Agency:	-
Facility FIPS Code:	24017
Facility Indian Country Flag:	N
Facility Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Facility Derived HUC:	02070011
Facility Derived WBD:	020700110401
Facility Derived CD113:	05
Facility Derived CB2010:	240178508022044
Facility Major Flag:	-
Facility Active Flag:	Y
Facility Inspection Count:	0
Facility Date Last Inspection:	10/24/2012
Facility Days Last Inspection:	4,623
Facility Informal Count:	0
Facility Date Last Informal Action:	-

BESCHE OIL COMPANY, INC. - WALDORF (Continued) **1027331894**

Facility Formal Action Count:	0
Facility Date Last Formal Action:	6/10/2004
Facility Total Penalties:	0
Facility Penalty Count:	-
Facility Date Last Penalty:	6/10/2004
Facility Last Penalty AMT:	10,000
Facility QTRS With NC:	0
Facility Programs With SNC:	0
Facility Compliance Status:	No Violation Identified
Facility SNC Flag:	N
AIR Flag:	Y
NPDES Flag:	Y
SDWIS Flag:	N
RCRA Flag:	N
TRI Flag:	N
GHG Flag:	N
AIR IDS:	MD0000002401700250
CAA Permit Types:	Minor Emissions
CAA NAICS:	424710
CAA SICS:	5171 5541
NPDES IDS:	MDG343977
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	4953
RCRA IDS:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDS:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA SNC Flag:	N
TRI IDS:	-
TRI Releases Transfers:	-
TRI On Site Releases:	-
TRI Off Site Transfers:	-
TRI Reporter:	-
Facility IMP Water Flag:	-

Facility ID:	110006636202
Name:	Besche Oil Company, Inc. - Waldorf
Address:	3045 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Latitude:	38.62615
Longitude:	-76.90679
Count:	1
County:	CHARLES
Status:	Active
Region:	03
Industry:	Waste Management

ECHO Facility Report:

Facility Percent Minority:	67.81
Facility Derived Tribes:	-
Facility Population:	2150.84
EPA Programs:	CAA; CWA
Federal Facility:	No
Federal Agency:	-

BESCHE OIL COMPANY, INC. - WALDORF (Continued) **1027331894**

Facility FIPS Code:	24017
Facility Indian Country Flag:	N
Facility Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Facility Derived HUC:	02070011
Facility Derived WBD:	020700110401
Facility Derived CD113:	05
Facility Derived CB2010:	240178508022044
Facility Major Flag:	-
Facility Active Flag:	Y
Facility Inspection Count:	0
Facility Date Last Inspection:	10/24/2012
Facility Days Last Inspection:	4,623
Facility Informal Count:	0
Facility Date Last Informal Action:	-
Facility Formal Action Count:	0
Facility Date Last Formal Action:	6/10/2004
Facility Total Penalties:	0
Facility Penalty Count:	-
Facility Date Last Penalty:	6/10/2004
Facility Last Penalty AMT:	10,000
Facility QTRS With NC:	0
Facility Programs With SNC:	0
Facility Compliance Status:	No Violation Identified
Facility SNC Flag:	N
AIR Flag:	Y
NPDES Flag:	Y
SDWIS Flag:	N
RCRA Flag:	N
TRI Flag:	N
GHG Flag:	N
AIR IDS:	MD0000002401700250
CAA Permit Types:	Minor Emissions
CAA NAICS:	424710
CAA SICS:	5171 5541
NPDES IDS:	MDG343977
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	4953
RCRA IDS:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDS:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA SNC Flag:	N
TRI IDS:	-
TRI Releases Transfers:	-
TRI On Site Releases:	-
TRI Off Site Transfers:	-
TRI Reporter:	-
Facility IMP Water Flag:	-

G24 **BESCHE OIL COMPANY, INC. - WALDORF** **AST** **A100435740**
WSW **3045 OLD WASHINGTON ROAD** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.150 mi.
790 ft. **Site 6 of 6 in cluster G**

Relative:
Higher

Actual:
208 ft.

AST:

Facility Id:	2008-OPT-3977
Name:	BESCHE OIL COMPANY, INC. - WALDORF
Address:	3045 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Bill Name:	Besche Oil Company, Inc. - Waldorf
Bill Addr:	Not reported
Bill Addr2:	Not reported
Bill City/State/Zip:	Not reported
Bill Phone:	Not reported
Owner:	Not reported
Owner Address:	Not reported
Owner Address2:	Not reported
Owner City State Zip:	Not reported

Tanks:

Tank ID:	1
Capacity:	150000
Product:	N/A
AI ID:	38207
Permit Type:	Oil Operations
Product Description:	150000 Gallon Heating Oil - #2
Owner Phone:	Not reported
Start Date:	04/21/2008
End Date:	04/21/2013
Permit Status:	History
Name:	BESCHE OIL COMPANY, INC. - WALDORF
Address:	3045 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Tank ID:	2
Capacity:	1000
Product:	N/A
AI ID:	38207
Permit Type:	Oil Operations
Product Description:	1000 Gallon Used Oil
Owner Phone:	Not reported
Start Date:	04/21/2008
End Date:	04/21/2013
Permit Status:	History
Name:	BESCHE OIL COMPANY, INC. - WALDORF
Address:	3045 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Tank ID:	3
Capacity:	275
Product:	N/A
AI ID:	38207
Permit Type:	Oil Operations
Product Description:	275 Gallon Kerosene
Owner Phone:	Not reported

BESCHE OIL COMPANY, INC. - WALDORF (Continued) **A100435740**

Start Date: 04/21/2008
End Date: 04/21/2013
Permit Status: History

Name: BESCHE OIL COMPANY, INC. - WALDORF
Address: 3045 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601

Tank ID: 4
Capacity: 275
Product: N/A
AI ID: 38207
Permit Type: Oil Operations
Product Description: 275 Gallon Heating Oil - #2
Owner Phone: Not reported
Start Date: 04/21/2008
End Date: 04/21/2013
Permit Status: History

H25 **TAYLOR ELECTRIC CO., INC.** **UST** **U004068352**
NNE **2915 OLD WASHINGTON ROAD** **Financial Assurance** **N/A**
1/8-1/4 **WALDORF, MD 20604**
0.153 mi.
807 ft. **Site 1 of 6 in cluster H**

Relative: Higher
Actual: 202 ft.

UST:
Facility Id: 16908
Oper Name: C. Gregg Taylor
Form Name: C. Gregg Taylor
Form Title: President
Form Date: 06/16/1995
Owner Id: 11315

Owner:
Owner Name: Taylor Electric Co., Inc.
Owner Address: 2915 Old Washington Road
Owner City: Waldorf
Owner State: MD
Owner Zip: 20604
Owner Phone: (301) 645-7081
Owner Contact: C. Gregg Taylor

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 06/01/1990
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: Not reported
Substance Description: Gasoline
Tank Compartment: False

TAYLOR ELECTRIC CO., INC. (Continued) **U004068352**

Compartment Compartment: A
Date Installed: 06/01/1990
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: TAYLOR ELECTRIC CO., INC.
Address: 2915 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20604
Region: 2
Facility ID: 16908
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

H26 **TAYLOR ELECTRIC CO., INC.** **UST FINDER** **1028407181**
NNE **2915 OLD WASHINGTON ROAD** **N/A**
1/8-1/4 **WALDORF, MD 20604**
0.153 mi.
807 ft. **Site 2 of 6 in cluster H**

Relative: **Higher**
Actual: **202 ft.**

UST FINDER:
Object ID: 633288
Facility ID: MD16908
Name: Taylor Electric Co., Inc.
Address: 2915 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20604
Address Match Type: PointAddress
Open USTs: 0
Closed USTs: 2
TOS USTs: 0
Population 1500ft: 289
Private Wells 1500ft: 5
Within 100yr Floodplain: No
Land Use: Developed, Low Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: MD0080049_1033
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 020700110401
Facility Status: Closed UST(s)
Date of Last Inspection: Not reported
EPA Region: 3
Tribe: Not reported

TAYLOR ELECTRIC CO., INC. (Continued) **1028407181**

Coordinate Source: Geocode
X Coord: -76.9028049299999
Y Coord: 38.63015784
Latitude: 38.63015784
Longitude: -76.90280493

UST FINDER:
Object ID: 709311
Facility ID: MD16908
Tank ID: MD16908_1
Tank Status: Closed
Installation Date: 1990/06/01 15:59:59+00
Removal Date: 1995/06/16 15:59:59+00
Tank Capacity: 1000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 709312
Facility ID: MD16908
Tank ID: MD16908_2
Tank Status: Closed
Installation Date: 1990/06/01 15:59:59+00
Removal Date: 1995/06/16 15:59:59+00
Tank Capacity: Not reported
Substances: Gasoline
Tank Wall Type: Single

H27 **TAYLOR ELECTRIC CO** **OCPCASES** **S104637525**
NNE **2915 OLD WASHINGTON RD** **HIST UST** **N/A**
1/8-1/4 **WALDORF, MD 20604**
0.153 mi.
807 ft. **Site 3 of 6 in cluster H**

Relative:
Higher

Actual:
202 ft.

OCPCASES:
Name: TAYLOR ELECTRIC CO
Address: 2915 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20604
Facility ID: 92-1771CH
Facility Status/Code: CLOSED/
Date Open: 02/07/1992
Date Closed: 06/02/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 16908

Historical UST:
Facility ID: 6005101
Tank ID: 001
Age: 11
Capacity: 1,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6005101
Tank ID: 002
Age: 11
Capacity: 1,000

TAYLOR ELECTRIC CO (Continued) **S104637525**

Tank Status: Removed
Product: Gasoline

I28 **OLD WALDORF ELEMENTARY** **HIST UST** **S104549822**
West **3070 CRAIN HWY** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.159 mi.
839 ft. **Site 1 of 2 in cluster I**

Relative:
Higher

Actual:
213 ft.

Historical UST:
Facility ID: 6005386
Tank ID: 001
Age: 25
Capacity: 2,000
Tank Status: Removed
Product: Heating Oil

I29 **OLD WALDORF ELEMENTARY** **OCPCASES** **U003733730**
West **3070 CRAIN HWY** **HIST LUST** **N/A**
1/8-1/4 **WALDORF, MD 20601** **UST**
0.159 mi. **Financial Assurance**
839 ft. **Site 2 of 2 in cluster I**

Relative:
Higher

Actual:
213 ft.

OCPCASES:
Name: OLD WALDORF ELEMENTARY SCHOOL
Address: 3070 CRAIN HWY
City,State,Zip: WALDORF, MD 20601
Facility ID: 96-2451CH
Facility Status/Code: CLOSED/B-9
Date Open: 06/28/1996
Date Closed: 07/03/1997
Release: YES
Cleanup: Not reported
Registration Number: 10839

Historical LUST:
Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
County: CHARLES
Case Number: 96-2451CH
Open/Closed: CLOSED

UST:
Facility Id: 10839
Oper Name: Willis C. Proper
Form Name: Willis C. Proper
Form Title: CIP/Bldgs & Trades Director
Form Date: 08/30/1996
Owner Id: 1753

Owner:
Owner Name: Charles County Public Schools
Owner Address: P.O. Box 2770
Owner City: La Plata
Owner State: MD
Owner Zip: 20646
Owner Phone: (301) 934-7275

OLD WALDORF ELEMENTARY (Continued) **U003733730**

Owner Contact: Glenn Belmore

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	08/01/1971
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	OLD WALDORF ELEMENTARY
Address:	3070 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	10839
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

30
NW
1/8-1/4
0.171 mi.
905 ft.

NISSAN JEEP EAGLE OF WALDORF **RCRA-VSQG** **1004719306**
BOX 28 HWY 301N **MDD985385244**
WALDORF, MD 20601

Relative:
Higher

Actual:
215 ft.

RCRA Listings:

Date Form Received by Agency:	19910306
Handler Name:	Nissan Jeep Eagle Of Waldorf
Handler Address:	Box 28 Hwy 301n
Handler City,State,Zip:	WALDORF, MD 20601
EPA ID:	MDD985385244
Contact Name:	GARY GARY
Contact Address:	BOX 28 HWY 301N
Contact City,State,Zip:	WALDORF, MD 20601
Contact Telephone:	301-843-5300
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	03
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities

NISSAN JEEP EAGLE OF WALDORF (Continued) **1004719306**

State District Owner:		Not reported
State District:		Not reported
Mailing Address:		BOX 28 HWY 301N
Mailing City,State,Zip:		WALDORF, MD 20601
Owner Name:	John F Birch	
Owner Type:		Private
Operator Name:	Opername	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20180130
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane,

NISSAN JEEP EAGLE OF WALDORF (Continued) **1004719306**

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 Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: OPERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: OPERSTREET
Owner/Operator City,State,Zip: OPERCITY, AK 99999
Owner/Operator Telephone: 215-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: JOHN F BIRCH
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: P.O. BOX 28 HWY 301N
Owner/Operator City,State,Zip: WALDORF, MD 20601
Owner/Operator Telephone: 301-843-5300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19910306

NISSAN JEEP EAGLE OF WALDORF (Continued) **1004719306**

Handler Name: NISSAN JEEP EAGLE OF WALDORF
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

J31 **WALDORF TIRE CENTER, INC.** **UST U003735364**
SW **3060 OLD WASHINGTON ROAD** **Financial Assurance N/A**
1/8-1/4 **WALDORF, MD 20601**
0.178 mi.
941 ft. **Site 1 of 3 in cluster J**

Relative: Higher
Actual: 205 ft.

UST:
Facility Id: 3279
Oper Name: A. R. Daniels
Form Name: A. R. Daniels
Form Title: General Manager
Form Date: 04/14/1998
Owner Id: 2126

Owner:
Owner Name: Waldorf Tire Center, Inc.
Owner Address: 3060 Old Washington Road
Owner City: Waldorf
Owner State: MD
Owner Zip: 20601
Owner Phone: (301) 645-1411
Owner Contact: A. R. Daniels

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 500
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Unknown

WALDORF TIRE CENTER, INC. (Continued) **U003735364**

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1966
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Unknown

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Not Listed

MD Financial Assurance 2:

Name:	WALDORF TIRE CENTER, INC.
Address:	3060 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	3279
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

J32 **WALDORF TIRE CENTER, INC.** **UST FINDER** **1028410234**
SW **3060 OLD WASHINGTON ROAD** **UST FINDER RELEASE** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.178 mi.
941 ft. **Site 2 of 3 in cluster J**

Relative:
Higher

Actual:
205 ft.

UST FINDER:

Object ID:	633273
Facility ID:	MD3279
Name:	Waldorf Tire Center, Inc.
Address:	3060 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	186
Private Wells 1500ft:	2
Within 100yr Floodplain:	No

WALDORF TIRE CENTER, INC. (Continued) **1028410234**

Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90695886
Y Coord:	38.6259473600001
Latitude:	38.62594736
Longitude:	-76.90695886

UST FINDER:

Object ID:	703239
Facility ID:	MD3279
Tank ID:	MD3279_1
Tank Status:	Closed
Installation Date:	1966/01/01 16:00:01+00
Removal Date:	1998/04/08 15:59:59+00
Tank Capacity:	500
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	703240
Facility ID:	MD3279
Tank ID:	MD3279_2
Tank Status:	Closed
Installation Date:	1966/01/01 16:00:01+00
Removal Date:	1998/04/08 15:59:59+00
Tank Capacity:	1000
Substances:	Heating Oil
Tank Wall Type:	Single

Object ID:	703241
Facility ID:	MD3279
Tank ID:	MD3279_3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1998/04/08 15:59:59+00
Tank Capacity:	2000
Substances:	Used Oil
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	193618
Facility ID:	MD3279
Lust ID:	MD98-1500CH

WALDORF TIRE CENTER, INC. (Continued) **1028410234**

Name:	WALDORF TIRE CENTER INC
Address:	3060 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1998/01/28 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	186
Domestic Wells within 1500ft:	2
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90695886
Y Coord:	38.6259473600001
Latitude:	38.6259473599999
Longitude:	-76.90695886

J33 **WALDORF TIRE CENTER INC** **OCPCASES** **S104637490**
SW **3060 OLD WASHINGTON RD** **HIST UST** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.178 mi.
941 ft. **Site 3 of 3 in cluster J**

Relative:
Higher

Actual:
205 ft.

OCPCASES:

Name:	WALDORF TIRE CENTER INC
Address:	3060 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1500CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	01/28/1998
Date Closed:	06/11/2002
Release:	YES
Cleanup:	YES
Registration Number:	3279

Historical UST:

Facility ID:	6005060
Tank ID:	001
Age:	Not reported
Capacity:	500

WALDORF TIRE CENTER INC (Continued) **S104637490**

Tank Status: Currently in use
Product: Heating Oil

Facility ID: 6005060
Tank ID: 002
Age: Not reported
Capacity: 500
Tank Status: Permanently out of use
Product: Gasoline

H34 **SOUTHERN MARYLAND COMMUNICATIONS** **OCPCASES** **S104847916**
NNE **2910 OLD WASHINGTON RD** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.178 mi.
941 ft. **Site 4 of 6 in cluster H**

Relative: **Higher**

Actual: **203 ft.**

OCPCASES:
Name: SOUTHERN MARYLAND COMMUNICATIONS
Address: 2910 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 92-0493CH
Facility Status/Code: CLOSED/
Date Open: 08/28/1991
Date Closed: 08/28/1991
Release: Not reported
Cleanup: Not reported
Registration Number: 3142

Name: SOUTHERN MD COMMUNICATIONS
Address: 2910 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 01-0613CH
Facility Status/Code: CLOSED/B-9
Date Open: 11/01/2000
Date Closed: 03/05/2001
Release: NO
Cleanup: NO
Registration Number: 3142

H35 **SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #771** **UST FINDER** **1028410139**
NNE **2910 OLD WASHINGTON ROAD** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.178 mi.
941 ft. **Site 5 of 6 in cluster H**

Relative: **Higher**

Actual: **203 ft.**

UST FINDER:
Object ID: 633291
Facility ID: MD3142
Name: Southern Maryland Communications, Inc. - Site #7713
Address: 2910 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601
Address Match Type: PointAddress
Open USTs: 0
Closed USTs: 2
TOS USTs: 0
Population 1500ft: 288

SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #7713 (Continued) **1028410139**

Private Wells 1500ft:	5
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9022910099999
Y Coord:	38.63057116
Latitude:	38.63057116
Longitude:	-76.90229101

UST FINDER:

Object ID:	718447
Facility ID:	MD3142
Tank ID:	MD3142_2
Tank Status:	Closed
Installation Date:	1981/05/01 16:00:00+00
Removal Date:	1991/08/28 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	697652
Facility ID:	MD3142
Tank ID:	MD3142_1
Tank Status:	Closed
Installation Date:	1980/01/01 16:00:00+00
Removal Date:	2000/11/01 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil
Tank Wall Type:	Single

H36 **SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #771** **UST** **U003876957**
NNE **2910 OLD WASHINGTON ROAD** **Financial Assurance** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.178 mi.
941 ft. **Site 6 of 6 in cluster H**

Relative: **Higher**

Actual: **203 ft.**

UST:

Facility Id:	3142
Oper Name:	Lawrence T. Harrison, Jr.
Form Name:	Lawrence T. Harrison, Jr.
Form Title:	President
Form Date:	11/01/2000
Owner Id:	2034

SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #7713 (Continued) **U003876957**

Owner:

Owner Name:	Southern Maryland Communcations, Inc.
Owner Address:	P.O. Box 99
Owner City:	White Plains
Owner State:	MD
Owner Zip:	20695
Owner Phone:	(301) 645-3344
Owner Contact:	Lawrence T. Harrison, Jr.

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1980
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/1981
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #7713
Address:	2910 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	3142
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

K37
SW
1/8-1/4
0.201 mi.
1061 ft.

WALDORF JAYCEES PROPERTY
3055 OLD WASHINGTON ROAD
WALDORF, MD 20601

Site 1 of 4 in cluster K

UST | **U004013245**
Financial Assurance | **N/A**

Relative:
Higher

Actual:
207 ft.

UST:

Facility Id:	677
Oper Name:	Claude Humbert
Form Name:	Claude Humbert
Form Title:	Owner Rep
Form Date:	08/24/2023
Owner Id:	15843

Owner:

Owner Name:	Greater Waldorf Jaycees Foundation, Inc.
Owner Address:	3090 Crain Hwy
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	(301) 643-2583
Owner Contact:	Claude Humbert

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	550
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1975
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

MD Financial Assurance 2:

Name:	WALDORF JAYCEES PROPERTY
Address:	3055 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	677
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

K38
SW
1/8-1/4
0.201 mi.
1061 ft.

MORELAND PROPERTY
3055 OLD WASHINGTON RD / CLAYTON CT BOX 16
WALDORF, MD 20601

Site 2 of 4 in cluster K

OCPCASES **S108474263**
N/A

Relative:
Higher

Actual:
207 ft.

OCPCASES:

Name:	MORELAND PROPERTY
Address:	3055 OLD WASHINGTON RD / CLAYTON CT BOX 16
City,State,Zip:	WALDORF, MD 20601
Facility ID:	9-0718CH
Facility Status/Code:	CLOSED/
Date Open:	11/10/1988
Date Closed:	Not reported
Release:	Not reported
Cleanup:	Not reported
Registration Number:	677

Name:	WALDORF JAYCEES PROPERTY
Address:	3055 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	24-0112CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	08/24/2023
Date Closed:	12/13/2023
Release:	YES
Cleanup:	YES
Registration Number:	677

39
WNW
1/8-1/4
0.211 mi.
1114 ft.

MCDONALDS - PROPANE TANK
3003 CRAIN HWY
WALDORF, MD 20604

OCPCASES **S104600627**
N/A

Relative:
Higher

Actual:
218 ft.

OCPCASES:

Name:	MCDONALDS - PROPANE TANK
Address:	3003 CRAIN HWY
City,State,Zip:	WALDORF, MD 20604
Facility ID:	97-0901CH
Facility Status/Code:	CLOSED/Other (Specify)
Date Open:	11/13/1996
Date Closed:	11/20/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

K40
SW
1/8-1/4
0.222 mi.
1170 ft.

THE CATHERINE FOUNDATION
3065 OLD WASHINGTON ROAD
WALDORF, MD 20601

Site 3 of 4 in cluster K

OCPCASES **U003737740**
UST **N/A**
Financial Assurance

Relative:
Higher

Actual:
207 ft.

OCPCASES:

Name:	CATHERINE FOUNDATION
Address:	3065 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1461CH

THE CATHERINE FOUNDATION (Continued) **U003737740**

Facility Status/Code: CLOSED/B-9
Date Open: 01/26/1998
Date Closed: 07/30/1998
Release: YES
Cleanup: YES
Registration Number: 7536

UST:
Facility Id: 7536
Oper Name: Not reported
Form Name: No signature
Form Title: Not reported
Form Date: Not reported
Owner Id: 4467

Owner:
Owner Name: The Catherine Foundation
Owner Address: 3065 Old Washington Road
Owner City: Waldorf
Owner State: MD
Owner Zip: 20601
Owner Phone: (301) 932-8811
Owner Contact: Susan Miller

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1958
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: THE CATHERINE FOUNDATION
Address: 3065 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 7536
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

K41 **CATHERINE FOUNDATION** **UST FINDER RELEASE** **1029022497**
SW **3065 OLD WASHINGTON RD** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.222 mi.
1170 ft. **Site 4 of 4 in cluster K**

Relative: **Higher**
Actual: **207 ft.**

UST FINDER RELEASE:

Object ID:	196443
Facility ID:	MD7536
Lust ID:	MD98-1461CH
Name:	CATHERINE FOUNDATION
Address:	3065 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1998/01/26 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	128
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90741514
Y Coord:	38.62557064
Latitude:	38.6255706399999
Longitude:	-76.9074151399999

L42 **WALDORF SUNOCO #6420** **UST FINDER** **1028412305**
North **2890 CRAIN HIGHWAY** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.222 mi.
1174 ft. **Site 1 of 4 in cluster L**

Relative: **Higher**
Actual: **203 ft.**

UST FINDER:

Object ID:	643101
Facility ID:	MD6420
Name:	Waldorf Sunoco #6420
Address:	2890 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	3
Closed USTs:	3
TOS USTs:	0

WALDORF SUNOCO #6420 (Continued) **1028412305**

Population 1500ft:	409
Private Wells 1500ft:	8
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9048386699999
Y Coord:	38.6318141200001
Latitude:	38.63181412
Longitude:	-76.90483867

UST FINDER:

Object ID:	709365
Facility ID:	MD6420
Tank ID:	MD6420_2
Tank Status:	Closed
Installation Date:	1984/01/01 16:00:00+00
Removal Date:	1995/06/07 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	709370
Facility ID:	MD6420
Tank ID:	MD6420_1
Tank Status:	Closed
Installation Date:	1970/01/01 16:00:00+00
Removal Date:	1995/06/07 15:59:59+00
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	709371
Facility ID:	MD6420
Tank ID:	MD6420_3
Tank Status:	Closed
Installation Date:	1970/01/01 16:00:00+00
Removal Date:	1995/06/07 15:59:59+00
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	730551
Facility ID:	MD6420
Tank ID:	MD6420_6

WALDORF SUNOCO #6420 (Continued) **1028412305**

Tank Status:	Open
Installation Date:	1994/10/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Double
Object ID:	730552
Facility ID:	MD6420
Tank ID:	MD6420_5
Tank Status:	Open
Installation Date:	1994/10/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Double
Object ID:	730553
Facility ID:	MD6420
Tank ID:	MD6420_4
Tank Status:	Open
Installation Date:	1994/10/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Double

L43 **GOOD'S EXXON** **UST FINDER RELEASE** **1028971052**
North **2890 CRAIN HWY** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.222 mi.
1174 ft. **Site 2 of 4 in cluster L**

Relative: **Higher**

Actual: **203 ft.**

UST FINDER RELEASE:

Object ID:	185924
Facility ID:	Not reported
Lust ID:	MD95-2579CH
Name:	GOOD'S EXXON
Address:	2890 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1995/06/03 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	409
Domestic Wells within 1500ft:	8
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported

GOOD'S EXXON (Continued) **1028971052**

Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9048386699999
Y Coord:	38.6318141200001
Latitude:	38.63181412
Longitude:	-76.90483867

L44 **CMF 2556** **OCPCASES** **U004013173**
North **2890 CRAIN HIGHWAY** **UST** **N/A**
1/8-1/4 **WALDORF, MD 20601** **Financial Assurance**
0.222 mi.
1174 ft. **Site 3 of 4 in cluster L**

Relative:
Higher

Actual:
203 ft.

OCPCASES:

Name:	EXXON
Address:	2890 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	7-0883CH
Facility Status/Code:	CLOSED/
Date Open:	11/10/1986
Date Closed:	05/12/1987
Release:	Not reported
Cleanup:	Not reported
Registration Number:	6420

Name:	GOOD'S EXXON
Address:	2890 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	95-2579CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	06/03/1995
Date Closed:	10/19/2000
Release:	YES
Cleanup:	YES
Registration Number:	6420

UST:

Facility Id:	6420
Oper Name:	Mohammad Afzal
Form Name:	Herb Meade
Form Title:	Environmental Director
Form Date:	06/08/2022
Owner Id:	54

Owner:

Owner Name:	Carroll Independent Fuel, LLC
Owner Address:	18 Loveton Circle
Owner City:	Sparks
Owner State:	MD
Owner Zip:	21152
Owner Phone:	(410) 261-5450

CMF 2556 (Continued) **U004013173**

Owner Contact: Herb Meade

Tanks:

Tank ID: 1
Tank Status: Permanently Out Of Use
Tank Capacity: 8000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1970
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: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1984
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 Installed: 01/01/1970
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 4
Tank Status: Currently In Use
Tank Capacity: 10000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 10/01/1994
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 Installed: 10/01/1994
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

Tank ID: 6
Tank Status: Currently In Use
Tank Capacity: 10000
Substance Description: Gasohol

CMF 2556 (Continued) **U004013173**

Tank Compartment: False
Compartment Compartment: A
Date Installed: 10/01/1994
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

MD Financial Assurance 2:
Name: CMF 2556
Address: 2890 CRAIN HIGHWAY
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 6420
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 # ISPILLSCGMZF001 Insurer: Ironshore Specialty Ins. Co. Policy Period: 2/16/22 - 2/16/23 (dt)
FR Not Listed: False

45
NNE
1/8-1/4
0.224 mi.
1181 ft.

MEDICAL BUILDING
11885 HOLLY LANE
WALDORF, MD 20601

OCPCASES **U003974347**
UST **N/A**
Financial Assurance

Relative:
Higher

Actual:
203 ft.

OCPCASES:
Name: PALUMBO PROPERTY
Address: 11885 HOLLY LANE
City,State,Zip: WALDORF, MD 20601
Facility ID: 04-1802CH
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 05/04/2004
Date Closed: 03/30/2005
Release: NO
Cleanup: NO
Registration Number: 15535

UST:
Facility Id: 15535
Oper Name: Not reported
Form Name: John Vince
Form Title: Agent for Owner
Form Date: 06/17/2004
Owner Id: 10024

Owner:
Owner Name: Dr. Vincent Palumbo
Owner Address: 10905 Ft. ashington Rd #214
Owner City: Fort Washington
Owner State: MD
Owner Zip: 20744

MEDICAL BUILDING (Continued) **U003974347**

Owner Phone: (301) 292-6900
Owner Contact: Dr. Vincent Palumbo

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 06/01/1972
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

MD Financial Assurance 2:
Name: MEDICAL BUILDING
Address: 11885 HOLLY LANE
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 15535
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

L46 **EXXON S\\S #2-7797** **HIST UST** **S104631215**
North **2890 CRAIN HIGHWAY, RTE 301** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.225 mi.
1189 ft. **Site 4 of 4 in cluster L**

Relative:
Higher

Actual:
204 ft.

Historical UST:
Facility ID: 3005954
Tank ID: 001
Age: 26
Capacity: 8,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3005954
Tank ID: 002
Age: 12
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3005954
Tank ID: 003
Age: 26
Capacity: 8,000

EXXON S\\S #2-7797 (Continued) **S104631215**

Tank Status: Removed
Product: Gasoline

M47 **DOCTORS ON SIGHT** **MANIFEST** **S121870234**
NW **2955 CRAIN HIGHWAY** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.227 mi.
1197 ft. **Site 1 of 2 in cluster M**

Relative: MD MANIFEST:
Higher

Actual: EPAID: MDP000018707
219 ft. Name: DOCTORS ON SIGHT
Address: 2955 CRAIN HIGHWAY
City,State,Zip: WALDORF, MD 20601-2810
Manifest Number: 004992248SKS
Transporter 1: SAFETY-KLEEN SYSTEMS INC
Transporter 2: CLEAN HARBORS ENVIRONMENTAL SERVICES
Generator Certifier: KEITH SULLIVAN
Date Shipped Out: 09/10/2015
Destination Facility Certifier: SAMANTHA CALHOUN
Date Arrived at Destingation Facility: 10/05/2015
Quantity: 325
Unit: POUNDS

M48 **MY EYE DR** **RCRA-SQG** **1018275666**
NW **2955 CRAIN HWY, STE A-E** **FINDS** **MDR000527027**
1/8-1/4 **WALDORF, MD 20601** **ECHO**
0.227 mi.
1197 ft. **Site 2 of 2 in cluster M**

Relative: RCRA Listings:
Higher

Actual: Date Form Received by Agency: 20151026
219 ft. Handler Name: My Eye Dr
Handler Address: 2955 Crain Hwy, Ste A-E
Handler City,State,Zip: WALDORF, MD 20601
EPA ID: MDR000527027
Contact Name: MICHAEL BRISCOE
Contact Address: 2955 CRAIN HWY
Contact City,State,Zip: WALDORF, MD 20601
Contact Telephone: 301-645-5600
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: MANAGER
EPA Region: 03
Land Type: Private
Federal Waste Generator Description: Small Quantity Generator
Non-Notifier: Not reported
Biennial Report Cycle: Not reported
Accessibility: Not reported
Active Site Indicator: Handler Activities
State District Owner: Not reported
State District: Not reported
Mailing Address: 1900 OLD GALLOWS RD, STE 520
Mailing City,State,Zip: VIENNA, VA 22182
Owner Name: Edward Schwartzberg
Owner Type: Private

MY EYE DR (Continued) **1018275666**

Operator Name:	Edward Schwartzberg
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20160121
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	EDWARD SCHWARTZBERG
Legal Status:	Private
Date Became Current:	20151002
Date Ended Current:	Not reported
Owner/Operator Address:	9227 VENDOME DR
Owner/Operator City,State,Zip:	BETHESDA, MD 20817

MY EYE DR (Continued) **1018275666**

Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EDWARD SCHWARTZBERG
Legal Status: Private
Date Became Current: 20151002
Date Ended Current: Not reported
Owner/Operator Address: 9227 VENDOME DR
Owner/Operator City,State,Zip: BETHESDA, MD 20817
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20151026
Handler Name: MY EYE DR
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 339115
NAICS Description: Ophthalmic Goods Manufacturing

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110067266381

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

MY EYE DR (Continued) **1018275666**

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

ECHO:
Envid: 1018275666
Registry ID: 110067266381

DFR URL:
Name: MY EYE DR
Address: 2955 Crain Hwy, Ste A-E
City,State,Zip: WALDORF, MD 20601

49
SSE
1/4-1/2
0.251 mi.
1327 ft.

JUNGS AUTO REPAIR/YOUNG PIAK
3244 LEONARDTOWN RD
WALDORF, MD 20601

OCPCASES **S104613986**
N/A

Relative:
Lower

Actual:
199 ft.

OCPCASES:
Name: JUNGS AUTO REPAIR/YOUNG PIAK
Address: 3244 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 90-1865CH
Facility Status/Code: CLOSED/
Date Open: 03/21/1990
Date Closed: 03/21/1990
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

N50
SW
1/4-1/2
0.281 mi.
1486 ft.

EXXON #21028
3110 LEONARDTOWN
WALDORF, MD 20601

Site 1 of 5 in cluster N

OCPCASES
UST
INST CONTROL
VCP
Financial Assurance
LRP
NPDES

U004013831
N/A

Relative:
Higher

Actual:
207 ft.

OCPCASES:
Name: FORMER EXXON #21028
Address: 3110 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 91-0808CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 10/23/1990
Date Closed: 12/10/2015
Release: YES
Cleanup: YES
Registration Number: 966

Name: EXXON #21028
Address: 3110 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 6-0261CH
Facility Status/Code: CLOSED/
Date Open: 04/25/1989

EXXON #21028 (Continued) **U004013831**

Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 966

UST:
Facility Id: 966
Oper Name: James Whipple
Form Name: Heather Gilmore
Form Title: Owners Authorized Agent
Form Date: 12/13/2005
Owner Id: 8195

Owner:
Owner Name: Exxon Mobil Corporation
Owner Address: 7300 W. Friendly Ave. MS F-76 P.O. Box 22087 c/o Gilbarco V
Owner City: Greensboro
Owner State: NC
Owner Zip: 27420
Owner Phone: (336) 315-2888
Owner Contact: Taronza Graves

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 8000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1985
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 10
Tank Status: **Permanently Out of Use**
Tank Capacity: 3000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1975
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 11
Tank Status: **Permanently Out of Use**
Tank Capacity: 500
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1975
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: 12000
Substance Description: Gasoline

EXXON #21028 (Continued) **U004013831**

Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1985
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1985
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 4
Tank Status: **Permanently Out of Use**
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1985
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 Installed: 05/01/1985
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 6
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1985
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 7
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1975
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 8

EXXON #21028 (Continued) **U004013831**

Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/1975
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:	3000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/1975
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

INST CONTROL:

Name:	FORMER EXXON #21028
Address:	3110 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Site Alias:	Not reported
App Name:	3110 Leonardtown, LLC
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:	0
Shape Area:	0
Property Account Id:	06-032176; 06-056458
Issue Date:	06/26/2017
Covenant:	True
Date Covenant Recorded:	08/04/2016
Residential Land Use Unrestricted:	False
Residential Land Use Restricted:	False
Recreational Land Use Unrestricted:	Not reported
Recreational Land Use Restricted:	Not reported
Commercial Land Use Unrestricted:	False
Commercial Land Use Restricted:	True
Industrial Land Use Unrestricted:	False
Industrial Land Use Restricted:	True
Groundwater(GW) Use Restriction?:	True
GW Encountered During Excavation Rqmnts?:	False
Continued GW Remediation?:	False
Long Term Monitoring For GW?:	False
Excavation Notification Restriction?:	True
Vapor Barrier Required?:	False
Vapor System Required?:	False
Long Term Monitoring Of Indoor Air?:	False
Active Dry Cleaner Restrictions?:	False
Paving Maintenance Required?:	False
Future Construction Testing Required?:	False

EXXON #21028 (Continued) **U004013831**

Slab Maintenance Required?:	False
Excavated Material Disposal Requirement?:	True
BMI Number:	MD1886
Archive:	True
Acres:	1.2791
Count Acres Toward Total:	False

VCP:

Name:	FORMER EXXON #21028
Address:	3110 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Application Status:	MD
Acreage:	1.2791
Applicants Name:	3110 Leonardtown, LLC
Applicants Address:	605 South Eden Street, Suite 200
Applicants City:	Baltimore
Applicants Zip:	21231
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	04/25/2017
Date withdrawn:	Not reported
Application submitted on:	04/25/2017
Application accepted on:	06/26/2017
Date issued:	06/26/2017
Withdrawn:	False
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	Not reported
Type Name:	NFRD
BMI Number:	MD1886
Party Status Description:	INCULPABLE PERSON

MD Financial Assurance 2:

Name:	EXXON #21028
Address:	3110 LEONARDTOWN
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	966
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

MD LRP:

Name:	FORMER EXXON #21028
Address:	3110 Leonardtown Road
City,State,Zip:	WALDORF, MD 20601
Factsheet URL:	Fact Sheet Not Available.
Voluntary Cleanup Program:	Yes
Brownfield Assesment Complete:	No

EXXON #21028 (Continued) **U004013831**

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:	0008
File Available:	No
BMI Number:	MD1886
Archived:	Yes
Table Site ID:	2081
Parcel Number:	0320, 0535
Block:	Not reported
Lot Number:	Not reported
Tax ID:	06-032176; 06-056458
Det Issued:	Yes
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	2017
FY_Closed:	2017

NPDES:

Name:	Exxon - 3110 Leonardtown Road
Address:	3110 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility Status:	Not reported
Bay Trib Number:	Not reported
Watershed:	Not reported
Permit Type:	Not reported

EXXON #21028 (Continued) **U004013831**

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_January2013
Comments:	Application received for Installation of one Newterra (RTS036) soil vapor extraction 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

N51 **EXXON #21028** **UST FINDER** **1028414728**
SW **3110 LEONARDTOWN** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.281 mi.
1486 ft. **Site 2 of 5 in cluster N**

Relative: **Higher**
Actual: **207 ft.**

UST FINDER:

Object ID:	633268
Facility ID:	MD966
Name:	Exxon #21028
Address:	3110 LEONARDTOWN
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	11
TOS USTs:	0
Population 1500ft:	64
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well

EXXON #21028 (Continued) **1028414728**

WHPA HUC12: 020700110401
Facility Status: Closed UST(s)
Date of Last Inspection: Not reported
EPA Region: 3
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -76.90802386
Y Coord: 38.6243438000001
Latitude: 38.6243438
Longitude: -76.90802386

UST FINDER:
Object ID: 693181
Facility ID: MD966
Tank ID: MD966_3
Tank Status: Closed
Installation Date: 1985/05/01 16:00:00+00
Removal Date: 2005/11/21 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 693182
Facility ID: MD966
Tank ID: MD966_4
Tank Status: Closed
Installation Date: 1985/05/01 16:00:00+00
Removal Date: 2005/11/21 15:59:59+00
Tank Capacity: 10000
Substances: Diesel
Tank Wall Type: Single

Object ID: 693750
Facility ID: MD966
Tank ID: MD966_7
Tank Status: Closed
Installation Date: 1975/05/01 16:00:00+00
Removal Date: 2005/12/01 15:59:59+00
Tank Capacity: 1000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 693751
Facility ID: MD966
Tank ID: MD966_8
Tank Status: Closed
Installation Date: 1975/05/01 16:00:00+00
Removal Date: 2005/12/01 15:59:59+00
Tank Capacity: 4000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 693752
Facility ID: MD966
Tank ID: MD966_9
Tank Status: Closed
Installation Date: 1975/05/01 16:00:00+00
Removal Date: 2005/12/01 15:59:59+00

EXXON #21028 (Continued) **1028414728**

Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	693753
Facility ID:	MD966
Tank ID:	MD966_10
Tank Status:	Closed
Installation Date:	1975/05/01 16:00:00+00
Removal Date:	2005/12/01 15:59:59+00
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	693754
Facility ID:	MD966
Tank ID:	MD966_11
Tank Status:	Closed
Installation Date:	1975/05/01 16:00:00+00
Removal Date:	2005/12/01 15:59:59+00
Tank Capacity:	500
Substances:	Used Oil
Tank Wall Type:	Single
Object ID:	693762
Facility ID:	MD966
Tank ID:	MD966_1
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	2005/11/21 15:59:59+00
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	693763
Facility ID:	MD966
Tank ID:	MD966_2
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	2005/11/21 15:59:59+00
Tank Capacity:	12000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	705022
Facility ID:	MD966
Tank ID:	MD966_5
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	1997/07/18 15:59:59+00
Tank Capacity:	1000
Substances:	Used Oil
Tank Wall Type:	Single
Object ID:	705023
Facility ID:	MD966
Tank ID:	MD966_6

EXXON #21028 (Continued) **1028414728**

Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	1997/07/18 15:59:59+00
Tank Capacity:	1000
Substances:	Heating Oil
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	197719
Facility ID:	MD966
Lust ID:	MD91-0808CH
Name:	FORMER EXXON #21028
Address:	3110 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1990/10/23 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	64
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90802386
Y Coord:	38.6243438000001
Latitude:	38.6243437999999
Longitude:	-76.90802386

52
SSW
1/4-1/2
0.283 mi.
1494 ft.

C & P TELEPHONE CO **OCPCASES** **S104616243**
3140 LEONARDTOWN RD **N/A**
WALDORF, MD 20601

Relative:
Higher

Actual:
204 ft.

OCPCASES:

Name:	C & P TELEPHONE CO
Address:	3140 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	91-1820CH

C & P TELEPHONE CO (Continued) **S104616243**

Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/20/1991
Date Closed:	06/12/1997
Release:	Not reported
Cleanup:	Not reported
Registration Number:	14530

O53 **CRESTAR BANK** **UST FINDER RELEASE** **1029020570**
WSW **3070 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.283 mi.
1496 ft. **Site 1 of 4 in cluster O**

Relative:
Higher

Actual:
207 ft.

UST FINDER RELEASE:

Object ID:	190114
Facility ID:	MD1323
Lust ID:	MD98-0902CH
Name:	CRESTAR BANK
Address:	3070 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1997/10/28 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	48
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1039
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110101
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9092023699999
Y Coord:	38.6253031000001
Latitude:	38.6253030999999
Longitude:	-76.90920237

O54
WSW
1/4-1/2
0.283 mi.
1496 ft.

CRESTAR BANK
3070 LEONARDTOWN RD
WALDORF, MD 20601

Site 2 of 4 in cluster O

OCPCASES **S104593483**
N/A

Relative:
Higher

Actual:
207 ft.

OCPCASES:

Name:	CRESTAR BANK
Address:	3070 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-0902CH
Facility Status/Code:	CLOSED/B-9
Date Open:	10/28/1997
Date Closed:	12/17/1997
Release:	YES
Cleanup:	YES
Registration Number:	1323

55
NE
1/4-1/2
0.287 mi.
1516 ft.

BOZICK DISTRIBUTORS INC
2840 OLD WASHINGTON RD
WALDORF, MD 20601

OCPCASES **S116599409**
N/A

Relative:
Higher

Actual:
203 ft.

OCPCASES:

Name:	BOZICK DISTRIBUTORS INC
Address:	2840 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	91-0256CH
Facility Status/Code:	CLOSED/
Date Open:	08/14/1990
Date Closed:	08/14/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	12024

P56
SSW
1/4-1/2
0.289 mi.
1528 ft.

ALEX'S MOBILE MOWER REPAIR
3170 LEONARDTOWN RD
WALDORF, MD 20601

Site 1 of 3 in cluster P

OCPCASES **S104740333**
N/A

Relative:
Higher

Actual:
202 ft.

OCPCASES:

Name:	ALEX'S MOBILE MOWER REPAIR
Address:	3170 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	00-2008CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	06/09/2000
Date Closed:	08/02/2000
Release:	NO
Cleanup:	NO
Registration Number:	Not reported

Q57
South
1/4-1/2
0.293 mi.
1547 ft.

M & S GRAPHIKS
3200 LEONARDTOWN RD
WALDORF, MD 20601

Site 1 of 2 in cluster Q

OCPCASES
HIST UST

S104642309
N/A

Relative:
Lower

Actual:
201 ft.

OCPCASES:

Name:	M & S GRAPHICS
Address:	3200 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-0725CH
Facility Status/Code:	CLOSED/
Date Open:	10/16/1989
Date Closed:	10/10/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	16098

Name:	M & S AUTO PARTS
Address:	3200 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-2572CH
Facility Status/Code:	CLOSED/
Date Open:	06/19/1990
Date Closed:	11/20/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	16098

Name:	M&S AUTO
Address:	3200 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	06-0458CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	11/17/2005
Date Closed:	08/28/2006
Release:	YES
Cleanup:	YES
Registration Number:	16098

Historical UST:

Facility ID:	6005304
Tank ID:	001
Age:	24
Capacity:	1,000
Tank Status:	Currently in use
Product:	Heating Oil

Facility ID:	6005304
Tank ID:	002
Age:	Not reported
Capacity:	550
Tank Status:	Permanently out of use
Product:	Gasoline

Q58
South
1/4-1/2
0.293 mi.
1547 ft.

FORMER M&S FOREIGN CAR PARTS AND M&S GRAPHIKS
3200 LEONARDTOWN ROAD
WALDORF, MD 20601

Site 2 of 2 in cluster Q

UST FINDER **1028406572**
UST FINDER RELEASE **N/A**

Relative:
Lower

Actual:
201 ft.

UST FINDER:

Object ID:	633261
Facility ID:	MD16098
Name:	Former M&S Foreign Car Parts And M&S Graphiks
Address:	3200 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	2
TOS USTs:	0
Population 1500ft:	87
Private Wells 1500ft:	1
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9050731
Y Coord:	38.62279141
Latitude:	38.62279141
Longitude:	-76.9050731

UST FINDER:

Object ID:	693193
Facility ID:	MD16098
Tank ID:	MD16098_1
Tank Status:	Closed
Installation Date:	1971/12/01 16:00:00+00
Removal Date:	2005/11/17 15:59:59+00
Tank Capacity:	1000
Substances:	Heating Oil
Tank Wall Type:	Single

Object ID:	736294
Facility ID:	MD16098
Tank ID:	MD16098_2
Tank Status:	Closed
Installation Date:	1971/04/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	550
Substances:	Gasoline
Tank Wall Type:	Single

FORMER M&S FOREIGN CAR PARTS AND M&S GRAPHIKS (Continued) **1028406572**

UST FINDER RELEASE:

Object ID:	191265
Facility ID:	MD16098
Lust ID:	MD06-0458CH
Name:	M&S AUTO
Address:	3200 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2005/11/17 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	87
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9050731
Y Coord:	38.62279141
Latitude:	38.6227914099999
Longitude:	-76.9050730999999

P59 **FRIENDLY TAVERN & LIQUORS** **OCPCASES** **S129189933**
SSW **3190 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.294 mi.
1551 ft. **Site 2 of 3 in cluster P**

Relative:
Higher

Actual:
202 ft.

OCPCASES:

Name:	FRIENDLY TAVERN & LIQUORS
Address:	3190 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	23-0045CH
Facility Status/Code:	OPEN/Aboveground Tank - Commercial Heating Oil
Date Open:	07/29/2022
Date Closed:	Not reported
Release:	YES
Cleanup:	Not reported
Registration Number:	Not reported

R60 **HUGHES SUPPLY INC.** **UST FINDER** **1028412510**
SSE **3270 LEONARDTOWN ROAD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.298 mi.
1572 ft. **Site 1 of 3 in cluster R**

Relative:
Lower

Actual:
200 ft.

UST FINDER:

Object ID:	633257
Facility ID:	MD670
Name:	Hughes Supply Inc.
Address:	3270 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	99
Private Wells 1500ft:	1
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90295105
Y Coord:	38.6219982600001
Latitude:	38.62199826
Longitude:	-76.90295105

UST FINDER:

Object ID:	706244
Facility ID:	MD670
Tank ID:	MD670_1
Tank Status:	Closed
Installation Date:	1967/01/01 16:00:01+00
Removal Date:	1996/12/06 15:59:59+00
Tank Capacity:	1000
Substances:	Diesel
Tank Wall Type:	Single

Object ID:	706245
Facility ID:	MD670
Tank ID:	MD670_2
Tank Status:	Closed
Installation Date:	1967/01/01 16:00:01+00
Removal Date:	1996/12/06 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

HUGHES SUPPLY INC. (Continued) **1028412510**

Object ID:	706246
Facility ID:	MD670
Tank ID:	MD670_3
Tank Status:	Closed
Installation Date:	1967/01/01 16:00:01+00
Removal Date:	1996/12/06 15:59:59+00
Tank Capacity:	2000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	195970
Facility ID:	MD670
Lust ID:	MD97-1069CH
Name:	HUGHES SUPPLY
Address:	3270 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1996/12/06 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	99
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90295105
Y Coord:	38.6219982600001
Latitude:	38.6219982599999
Longitude:	-76.9029510499999

R61
SSE
1/4-1/2
0.298 mi.
1572 ft.

HUGHES SUPPLY
3270 LEONARDTOWN RD
WALDORF, MD 20601

Site 2 of 3 in cluster R

OCPCASES **S104600776**
N/A

Relative:
Lower

Actual:
200 ft.

OCPCASES:

Name:	HUGHES SUPPLY
Address:	3270 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	97-1069CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/06/1996
Date Closed:	02/14/1997
Release:	YES
Cleanup:	YES
Registration Number:	670

R62
SSE
1/4-1/2
0.298 mi.
1572 ft.

HUGHES SUPPLY INC.
3270 LEONARDTOWN ROAD
WALDORF, MD 20601

Site 3 of 3 in cluster R

OCPCASES **U004013231**
UST **N/A**
Financial Assurance

Relative:
Lower

Actual:
200 ft.

OCPCASES:

Name:	WALDORF SUPPLY
Address:	3270 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-1866CH
Facility Status/Code:	CLOSED/
Date Open:	03/21/1990
Date Closed:	05/01/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	670

UST:

Facility Id:	670
Oper Name:	Joe Fowler
Form Name:	Ms. Jalowler
Form Title:	Branch Manager
Form Date:	04/09/1997
Owner Id:	517

Owner:

Owner Name:	Hughes Supply Inc.
Owner Address:	3270 Leonardtown Road
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	Not reported
Owner Contact:	Jalowler

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Diesel
Tank Compartment:	False

HUGHES SUPPLY INC. (Continued) **U004013231**

Compartment Compartment: A
Date Installed: 01/01/1967
Tank Material Desc: Not Listed
Pipe Material Desc: Not Listed

Tank ID: 2
Tank Status: Permanently Out of Use
Tank Capacity: 1000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1967
Tank Material Desc: Not Listed
Pipe Material Desc: Not Listed

Tank ID: 3
Tank Status: Permanently Out of Use
Tank Capacity: 2000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1967
Tank Material Desc: Not Listed
Pipe Material Desc: Not Listed

MD Financial Assurance 2:
Name: HUGHES SUPPLY INC.
Address: 3270 LEONARDTOWN ROAD
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 670
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

S63 **ALL TUNE & LUBE** **OCPCASES** **S104592899**
North **11775 HOLLY AUTO CENTER** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.300 mi.
1584 ft. **Site 1 of 2 in cluster S**

Relative: **Higher**
Actual: **203 ft.**

OCPCASES:
Name: ALL TUNE & LUBE
Address: 11775 HOLLY AUTO CENTER
City,State,Zip: WALDORF, MD 20601
Facility ID: 98-0215CH
Facility Status/Code: CLOSED/Dumping
Date Open: 07/31/1997
Date Closed: 11/14/1997

ALL TUNE & LUBE (Continued) **S104592899**

Release:	YES
Cleanup:	YES
Registration Number:	1274
Name:	MR CLEAN CAR WASH/HOLLY AUTO CENTER
Address:	11775 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	95-0420CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	08/16/1994
Date Closed:	03/25/2010
Release:	YES
Cleanup:	YES
Registration Number:	1274

S64 **MR. CLEAN CAR WASH INC.** **UST FINDER** **1028404259**
North **11775 HOLLY AUTO CENTER LANE** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.300 mi.
1584 ft. **Site 2 of 2 in cluster S**

Relative: **Higher**
Actual: **203 ft.**

UST FINDER:

Object ID:	633299
Facility ID:	MD1274
Name:	Mr. Clean Car Wash Inc.
Address:	11775 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	305
Private Wells 1500ft:	6
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90286696
Y Coord:	38.63291868
Latitude:	38.63291868
Longitude:	-76.90286696

UST FINDER:

Object ID:	692580
Facility ID:	MD1274

MR. CLEAN CAR WASH INC. (Continued) **1028404259**

Tank ID: MD1274_1
Tank Status: Closed
Installation Date: 1992/06/01 15:59:59+00
Removal Date: 2007/04/18 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Double

Object ID: 692581
Facility ID: MD1274
Tank ID: MD1274_2
Tank Status: Closed
Installation Date: 1992/06/01 15:59:59+00
Removal Date: 2007/04/18 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Double

Object ID: 692582
Facility ID: MD1274
Tank ID: MD1274_3
Tank Status: Closed
Installation Date: 1992/06/01 15:59:59+00
Removal Date: 2007/04/18 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Double

Object ID: 692583
Facility ID: MD1274
Tank ID: MD1274_4
Tank Status: Closed
Installation Date: 1992/06/01 15:59:59+00
Removal Date: 2007/04/18 15:59:59+00
Tank Capacity: 6000
Substances: Diesel
Tank Wall Type: Double

UST FINDER RELEASE:
Object ID: 189895
Facility ID: MD1274
Lust ID: MD95-0420CH
Name: MR CLEAN CAR WASH/HOLLY AUTO CENTER
Address: 11775 HOLLY AUTO CENTER LANE
City,State,Zip: WALDORF, MD 20601
Address Match Type: PointAddress
Reported Date: 1994/08/16 15:59:59+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 305
Domestic Wells within 1500ft: 6
Land Use: Developed, Medium Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported

MR. CLEAN CAR WASH INC. (Continued) **1028404259**

SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90286696
Y Coord:	38.63291868
Latitude:	38.63291868
Longitude:	-76.9028669599999

N65 **EXXON** **HIST LUST** **S106695904**
SW **ROUTE 925 & ROUTE 5** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.305 mi.
1608 ft. **Site 3 of 5 in cluster N**

Relative: **Higher**
Actual: **206 ft.**

Historical LUST:

Recover Type:	Monitoring - No active remediation. Sampling of monitoring wells only
County:	CHARLES
Case Number:	91-0808CH
Open/Closed:	**OPEN**

N66 **WALDORF VOL FIRE DEPT** **OCPCASES** **S104612721**
SW **LEONARDTOWN RD & WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.308 mi.
1625 ft. **Site 4 of 5 in cluster N**

Relative: **Higher**
Actual: **206 ft.**

OCPCASES:

Name:	WALDORF VOL FIRE DEPT
Address:	LEONARDTOWN RD & WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-0321CH
Facility Status/Code:	CLOSED/
Date Open:	08/16/1989
Date Closed:	09/22/1989
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

N67
SW
1/4-1/2
0.308 mi.
1625 ft.

ARLINGTON SEWING & VACUUM
OLD WASHINGTON RD & LEONARDTOWN RD
WALDORF, MD 20601

Site 5 of 5 in cluster N

OCPCASES **S104613415**
N/A

Relative:
Higher

Actual:
206 ft.

OCPCASES:

Name:	ARLINGTON SEWING & VACUUM
Address:	OLD WASHINGTON RD & LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-1151CH
Facility Status/Code:	CLOSED/B-9
Date Open:	12/18/1989
Date Closed:	02/14/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	Not reported

P68
SSW
1/4-1/2
0.309 mi.
1633 ft.

MYER'S TEXACO
ROUTE 5 & PICA DR.
WALDORF, MD 20601

Site 3 of 3 in cluster P

HIST LUST **S101704592**
N/A

Relative:
Lower

Actual:
201 ft.

Historical LUST:

Recover Type:	Monitoring - No active remediation. Sampling of monitoring wells only
County:	CHARLES
Case Number:	90-1339CH
Open/Closed:	**OPEN**

T69
South
1/4-1/2
0.311 mi.
1640 ft.

BEACON UNLIMITED INC
3256 LEONARDTOWN RD
WALDORF, MD 20601

Site 1 of 2 in cluster T

UST FINDER RELEASE **1029020340**
N/A

Relative:
Higher

Actual:
202 ft.

UST FINDER RELEASE:

Object ID:	189294
Facility ID:	MD11123
Lust ID:	MD00-0454CH
Name:	BEACON UNLIMITED INC
Address:	3256 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1999/09/03 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	95
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water

BEACON UNLIMITED INC (Continued) **1029020340**

WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90365285
Y Coord:	38.62226244
Latitude:	38.62226244
Longitude:	-76.90365285

T70 **BEACON UNLIMITED INC** **OCPCASES** **S110090958**
South **3256 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.311 mi.
1640 ft. **Site 2 of 2 in cluster T**

Relative: **Higher**
Actual: **202 ft.**

OCPCASES:

Name:	BEACON UNLIMITED INC
Address:	3256 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	00-0454CH
Facility Status/Code:	CLOSED/Well/GW Contamination - Commercial Heating Oil
Date Open:	09/03/1999
Date Closed:	12/09/2009
Release:	YES
Cleanup:	YES
Registration Number:	11123

---

71 **MEINEKE MUFFLER** **OCPCASES** **S109262043**
NNE **11770 HOLLY AUTO CENTER LANE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.316 mi.
1671 ft.

Relative: **Lower**
Actual: **199 ft.**

OCPCASES:

Name:	MEINEKE MUFFLER
Address:	11770 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1128CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	12/02/1997
Date Closed:	08/17/1998
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

Name:	MEINEKE MUFFLER
Address:	11770 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	09-0065CH

MEINEKE MUFFLER (Continued) **S109262043**

Facility Status/Code: CLOSED/Aboveground Tank - Residential Heating Oil
Date Open: 07/25/2008
Date Closed: 09/08/2008
Release: YES
Cleanup: YES
Registration Number: Not reported

O72 **COMMUNITY BANK OF TRI-COUNTY** **OCPCASES** **S116234951**
WSW **3035 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20604**
0.327 mi.
1727 ft. **Site 3 of 4 in cluster O**

Relative:
Higher

Actual:
205 ft.

OCPCASES:
Name: COMMUNITY BANK OF TRI-COUNTY
Address: 3035 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20604
Facility ID: 01-1067CH
Facility Status/Code: CLOSED/B-9
Date Open: 02/05/2001
Date Closed: 05/15/2001
Release: YES
Cleanup: YES
Registration Number: 1299

O73 **COMMUNITY BANK OF TRI-COUNTY** **UST FINDER RELEASE** **1029020534**
WSW **3035 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20604**
0.327 mi.
1727 ft. **Site 4 of 4 in cluster O**

Relative:
Higher

Actual:
205 ft.

UST FINDER RELEASE:
Object ID: 189966
Facility ID: MD1299
Lust ID: MD01-1067CH
Name: COMMUNITY BANK OF TRI-COUNTY
Address: 3035 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20604
Address Match Type: PointAddress
Reported Date: 2001/02/05 15:59:59+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 45
Domestic Wells within 1500ft: 0
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: MD0080049_1039
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 020700110101
Within 100yr Floodplain: No

COMMUNITY BANK OF TRI-COUNTY (Continued) **1029020534**

Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9094109599999
Y Coord:	38.6253966
Latitude:	38.6253966
Longitude:	-76.90941096

U74 **WALDORF MOBIL** **OCPCASES** **S104613608**
WSW **3025 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.330 mi.
1744 ft. **Site 1 of 4 in cluster U**

Relative: **Higher**
Actual: **205 ft.**

OCPCASES:

Name:	WALDORF MOBIL
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-1409CH
Facility Status/Code:	CLOSED/
Date Open:	01/29/1990
Date Closed:	01/31/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	3256

U75 **MOBIL** **UST FINDER** **1028410218**
WSW **3025 LEONARDTOWN RD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.330 mi.
1744 ft. **Site 2 of 4 in cluster U**

Relative: **Higher**
Actual: **205 ft.**

UST FINDER:

Object ID:	633272
Facility ID:	MD3256
Name:	Sunoco #0388-7767
Address:	3025 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	5
TOS USTs:	0
Population 1500ft:	41
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported

MOBIL (Continued) **1028410218**

Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1039
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110101
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90970118
Y Coord:	38.62561866
Latitude:	38.62561866
Longitude:	-76.90970118

UST FINDER:

Object ID:	692827
Facility ID:	MD3256
Tank ID:	MD3256_1
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	12000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	692828
Facility ID:	MD3256
Tank ID:	MD3256_2
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	692829
Facility ID:	MD3256
Tank ID:	MD3256_3
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	6000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	692830
Facility ID:	MD3256
Tank ID:	MD3256_4
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	550
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	692831
Facility ID:	MD3256

MOBIL (Continued) **1028410218**

Tank ID:	MD3256_5
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	193602
Facility ID:	MD3256
Lust ID:	MD04-1998CH
Name:	MOBIL
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2004/06/02 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	41
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1039
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110101
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90970118
Y Coord:	38.62561866
Latitude:	38.62561866
Longitude:	-76.9097011799999

Object ID:	193603
Facility ID:	MD3256
Lust ID:	MD07-0460CH
Name:	MOBIL/SUNOCO
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2006/10/19 15:59:59+00
Status:	No Further Action
Substance:	Not reported

MOBIL (Continued) **1028410218**

Population within 1500ft:	41
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1039
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110101
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90970118
Y Coord:	38.62561866
Latitude:	38.62561866
Longitude:	-76.9097011799999

U76 **MOBIL/SUNOCO** **OCPCASES** **S107176580**
WSW **3025 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.330 mi.
1744 ft. **Site 3 of 4 in cluster U**

Relative: **Higher**

Actual: **205 ft.**

OCPCASES:

Name:	MOBIL
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	04-1998CH
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	06/02/2004
Date Closed:	08/24/2007
Release:	YES
Cleanup:	YES
Registration Number:	3256

Name:	MOBIL/SUNOCO
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	07-0460CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	10/19/2006
Date Closed:	08/25/2009
Release:	YES
Cleanup:	YES
Registration Number:	3256

77
WSW
1/4-1/2
0.332 mi.
1753 ft.

FESTIVAL AT WALDORF
CRAIN HWY & BERRY RD
WALDORF, MD 20601

OCPCASES **S108474312**
N/A

Relative:
Higher

Actual:
206 ft.

OCPCASES:

Name:	FESTIVAL AT WALDORF
Address:	CRAIN HWY & BERRY RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	9-0768CH
Facility Status/Code:	CLOSED/
Date Open:	11/02/1988
Date Closed:	11/02/1988
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

V78
NNE
1/4-1/2
0.334 mi.
1764 ft.

SOUTHERN MARYLAND GAS COMPANY
2810 OLD WASHINGTON ROAD
WALDORF, MD 20601

Site 1 of 3 in cluster V

UST FINDER **1028407451**
UST FINDER RELEASE **N/A**

Relative:
Lower

Actual:
200 ft.

UST FINDER:

Object ID:	633297
Facility ID:	MD1722
Name:	Southern Maryland Gas Company
Address:	2810 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	176
Private Wells 1500ft:	3
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90061251
Y Coord:	38.63222619
Latitude:	38.63222619
Longitude:	-76.90061251

UST FINDER:

Object ID:	701168

SOUTHERN MARYLAND GAS COMPANY (Continued) **1028407451**

Facility ID:	MD1722
Tank ID:	MD1722_1
Tank Status:	Closed
Installation Date:	1980/01/01 16:00:00+00
Removal Date:	1998/12/07 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	191587
Facility ID:	MD1722
Lust ID:	MD99-1378CH
Name:	SOUTHERN MARYLAND GAS
Address:	2810 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1998/12/07 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	176
Domestic Wells within 1500ft:	3
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90061251
Y Coord:	38.63222619
Latitude:	38.6322261899999
Longitude:	-76.90061251

V79 **SOUTHERN MARYLAND GAS** **OCPCASES** **S104596260**
NNE **2810 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.334 mi.
1764 ft. **Site 2 of 3 in cluster V**

Relative:
Lower

Actual:
200 ft.

OCPCASES:

Name:	SOUTHERN MARYLAND GAS
Address:	2810 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	99-1378CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/07/1998
Date Closed:	08/17/2000
Release:	YES
Cleanup:	YES
Registration Number:	1722

W80 **CARS PLUS** **OCPCASES** **U003738066**
North **2825 CRAIN HWY.** **UST** **N/A**
1/4-1/2 **WALDORF, MD 20601** **Financial Assurance**
0.334 mi.
1764 ft. **Site 1 of 2 in cluster W**

Relative:
Higher

Actual:
203 ft.

OCPCASES:

Name:	CARS PLUS
Address:	2825 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1759CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/06/1998
Date Closed:	01/14/2000
Release:	YES
Cleanup:	YES
Registration Number:	8017

UST:

Facility Id:	8017
Oper Name:	Not reported
Form Name:	Youness Hendifar
Form Title:	Owner
Form Date:	08/27/1998
Owner Id:	4726

Owner:

Owner Name:	Youness Hendifar
Owner Address:	2276 Crain Hwy.
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	(301) 843-1766
Owner Contact:	Gene Hendifar

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	3000
Substance Description:	Gasoline
Tank Compartment:	False

CARS PLUS (Continued) **U003738066**

Compartment Compartment: A
Date Installed: 09/01/1979
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: 550
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1978
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: 3000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 09/01/1979
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: 3000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 09/01/1979
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: CARS PLUS
Address: 2825 CRAIN HWY.
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 8017
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

W81 **CARS PLUS** **UST FINDER** **1028413461**
North **2825 CRAIN HWY.** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.334 mi.
1764 ft. **Site 2 of 2 in cluster W**

Relative:
Higher

Actual:
203 ft.

UST FINDER:

Object ID:	633301
Facility ID:	MD8017
Name:	Cars Plus
Address:	2825 CRAIN HWY.
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	362
Private Wells 1500ft:	7
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9037527099999
Y Coord:	38.63323768
Latitude:	38.63323768
Longitude:	-76.90375271

UST FINDER:

Object ID:	703254
Facility ID:	MD8017
Tank ID:	MD8017_2
Tank Status:	Closed
Installation Date:	1978/01/01 16:00:00+00
Removal Date:	1998/04/06 15:59:59+00
Tank Capacity:	550
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	735259
Facility ID:	MD8017
Tank ID:	MD8017_1
Tank Status:	Closed
Installation Date:	1979/09/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single

CARS PLUS (Continued) **1028413461**

Object ID:	735260
Facility ID:	MD8017
Tank ID:	MD8017_3
Tank Status:	Closed
Installation Date:	1979/09/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	735261
Facility ID:	MD8017
Tank ID:	MD8017_4
Tank Status:	Closed
Installation Date:	1979/09/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	196776
Facility ID:	MD8017
Lust ID:	MD98-1759CH
Name:	CARS PLUS
Address:	2825 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1998/03/06 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	362
Domestic Wells within 1500ft:	7
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9037527099999
Y Coord:	38.63323768
Latitude:	38.63323768

CARS PLUS (Continued) **1028413461**

Longitude: -76.90375271

X82 **ANTIQUE STORE/KEN WATHEN** **UST FINDER RELEASE** **1029020635**
SW **3131 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.335 mi.
1767 ft. **Site 1 of 3 in cluster X**

Relative: **Higher**
Actual: **204 ft.**

UST FINDER RELEASE:

Object ID:	190352
Facility ID:	MD13911
Lust ID:	MD02-1100CH
Name:	ANTIQUE STORE/KEN WATHEN
Address:	3131 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2002/03/01 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	56
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90869351
Y Coord:	38.62430907
Latitude:	38.62430907
Longitude:	-76.90869351

X83 **ANTIQUE STORE/KEN WATHEN** **OCPCASES** **S105509061**
SW **3131 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.335 mi.
1767 ft. **Site 2 of 3 in cluster X**

Relative: **Higher**
Actual: **204 ft.**

OCPCASES:

Name:	ANTIQUE STORE/KEN WATHEN
Address:	3131 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601

ANTIQUE STORE/KEN WATHEN (Continued) **S105509061**

Facility ID:	02-1100CH
Facility Status/Code:	CLOSED/B-9
Date Open:	03/01/2002
Date Closed:	06/10/2002
Release:	YES
Cleanup:	YES
Registration Number:	13911

Y84 **ABSOLUTE PAWN BROKER** **UST FINDER RELEASE** **1029021173**
SSW **3175 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.345 mi.
1822 ft. **Site 1 of 5 in cluster Y**

Relative: **Lower**
Actual: **201 ft.**

UST FINDER RELEASE:

Object ID:	191955
Facility ID:	MD18598
Lust ID:	MD11-0015CH
Name:	ABSOLUTE PAWN BROKER
Address:	3175 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	StreetAddress
Reported Date:	2010/07/09 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	80
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9059426599999
Y Coord:	38.6230350500001
Latitude:	38.6230350499999
Longitude:	-76.9059426599999

Y85
SSW
1/4-1/2
0.345 mi.
1822 ft.

ABSOLUTE PAWN BROKER
3175 LEONARDTOWN RD
WALDORF, MD 20601

Site 2 of 5 in cluster Y

OCPCASES **S110590217**
N/A

Relative:
Lower

Actual:
201 ft.

OCPCASES:

Name:	ABSOLUTE PAWN BROKER
Address:	3175 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	11-0015CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	07/09/2010
Date Closed:	07/14/2015
Release:	YES
Cleanup:	YES
Registration Number:	18598

X86
WSW
1/4-1/2
0.348 mi.
1836 ft.

WASH N' DRY LAUNDROMAT
3059 LEONARDTOWN RD
WALDORF, MD 20601

Site 3 of 3 in cluster X

OCPCASES **U004445694**
UST **N/A**
Financial Assurance

Relative:
Higher

Actual:
204 ft.

OCPCASES:

Name:	WASH N' DRY
Address:	3059 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	24-0389CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	03/15/2024
Date Closed:	01/13/2025
Release:	YES
Cleanup:	YES
Registration Number:	21265

UST:

Facility Id:	21265
Oper Name:	Not reported
Form Name:	Alexis Adame
Form Title:	Business Owner
Form Date:	12/31/2024
Owner Id:	15897

Owner:

Owner Name:	Alex Adame
Owner Address:	3059 Leonardtown Rd
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	(240) 470-4952
Owner Contact:	Not reported

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	Not reported
Substance Description:	Heating Oil
Tank Compartment:	False

WASH N' DRY LAUNDROMAT (Continued) **U004445694**

Compartment Compartment: A
Date Installed: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

MD Financial Assurance 2:
Name: WASH N' DRY LAUNDROMAT
Address: 3059 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 21265
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

87
NNE
1/4-1/2
0.357 mi.
1884 ft.

STOHLMAN AUTOBODY **HIST LUST** **S101638820**
OLD WASHINGTON RD. **N/A**
WALDORF, MD 20601

Relative:
Lower

Actual:
199 ft.

Historical LUST:
Recover Type: Handbail - Hand Bailing the monitoring wells for free product
County: CHARLES
Case Number: 92-0937CH
Open/Closed: OPEN

V88
NNE
1/4-1/2
0.358 mi.
1889 ft.

D & S MARINE SUPPLY **OCPCASES** **S106244498**
2800 OLD WASHINGTON RD **N/A**
WALDORF, MD 20601

Site 3 of 3 in cluster V

Relative:
Lower

Actual:
199 ft.

OCPCASES:
Name: D & S MARINE SUPPLY
Address: 2800 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 04-0778CH
Facility Status/Code: CLOSED/Dumping
Date Open: 10/21/2003
Date Closed: 12/04/2003
Release: YES
Cleanup: YES
Registration Number: Not reported

U89 **3138 CRAIN HIGHWAY** **LRP** **S118850218**
WSW **3130 CRAIN HIGHWAY** **N/A**
1/4-1/2 **WALDORF, MD 20603**
0.373 mi.
1967 ft. **Site 4 of 4 in cluster U**

Relative:
Higher

Actual:
205 ft.

MD LRP:

Name:	3138 CRAIN HIGHWAY
Address:	3130 Crain Highway
City,State,Zip:	WALDORF, MD 20603
Factsheet URL:	Fact Sheet Not Available.
Voluntary Cleanup Program:	No
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	3130-3138 Crain Highway, Dryclean Express
Groundwater:	No
Assessment On-Going:	Yes
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:	Yes
Soil Metals:	No
Soil Pesticides:	No
Soil PCB:	No
Soil PAH:	No
Soil Petroleum:	No
Sediment Chlorinated:	No
Sediment Petroleum:	No
Sediment Metals:	No
Sediment Pesticides:	No
Sediment PCB:	No
Sediment PAH:	No
SW Chlorinated:	No
SW Petroleum:	No
SW Metals:	No
SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Tax Map Number:	8
File Available:	No
BMI Number:	MD1758
Archived:	No
Table Site ID:	1951
Parcel Number:	691
Block:	Not reported
Lot Number:	Not reported
Tax ID:	0906141382
Det Issued:	No
Enfor congo:	No
CHS Oversig:	Yes
EPAID:	Not reported
Regulatory:	Not reported

3138 CRAIN HIGHWAY (Continued) **S118850218**

FY Open: 2016
FY_Closed: Not reported

90
NNE
1/4-1/2
0.388 mi.
2050 ft.

THE LEONARD BLDG
11701 CENTRAL AVE
WALDORF, MD 20601

OCPCASES **S110295100** **N/A**

Relative: Higher

Actual: 203 ft.

OCPCASES:
Name: THE LEONARD BLDG
Address: 11701 CENTRAL AVE
City,State,Zip: WALDORF, MD 20601
Facility ID: 10-0319CH
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 12/07/2009
Date Closed: 03/10/2010
Release: NO
Cleanup: NO
Registration Number: 12043

Y91
SSW
1/4-1/2
0.394 mi.
2079 ft.

MYERS SHELL #200
11710 PIKA DR
WALDORF, MD 20602

Site 3 of 5 in cluster Y

OCPCASES **S120842283** **N/A**

Relative: Lower

Actual: 199 ft.

OCPCASES:
Name: MYERS SHELL #200
Address: 11710 PIKA DR
City,State,Zip: WALDORF, MD 20602
Facility ID: 20-0427CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 02/13/2020
Date Closed: 03/21/2022
Release: YES
Cleanup: YES
Registration Number: 3147

Name: MYERS SHELL #200
Address: 11710 PIKA DR
City,State,Zip: WALDORF, MD 20602
Facility ID: 20-0439CH
Facility Status/Code: CLOSED/New Installation - Motor/Lube Oil
Date Open: 02/19/2020
Date Closed: 01/11/2021
Release: NO
Cleanup: NO
Registration Number: 3147

Name: MYERS SHELL #200
Address: 11710 PIKA DR
City,State,Zip: WALDORF, MD 20602
Facility ID: 17-0704CH
Facility Status/Code: CLOSED/Tank Test Failure - Motor/Lube Oil
Date Open: 06/15/2017

MYERS SHELL #200 (Continued) **S120842283**

Date Closed: 12/29/2017
Release: YES
Cleanup: YES
Registration Number: 3147

Y92 **MYERS TEXACO** **UST FINDER** **1028410143**
SSW **11710 PIKA DR** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.394 mi.
2079 ft. **Site 4 of 5 in cluster Y**

Relative: **Lower**
Actual: **199 ft.**

UST FINDER:

Object ID:	644288
Facility ID:	MD3147
Name:	Myers Shell #200
Address:	11710 PIKA DRIVE
City,State,Zip:	WALDORF, MD 20602
Address Match Type:	PointAddress
Open USTs:	5
Closed USTs:	9
TOS USTs:	0
Population 1500ft:	70
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068117899999
Y Coord:	38.62159459
Latitude:	38.62159459
Longitude:	-76.90681179

UST FINDER:

Object ID:	692292
Facility ID:	MD3147
Tank ID:	MD3147_7
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	2007/08/23 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil
Tank Wall Type:	Single

Object ID:	736574
Facility ID:	MD3147

MYERS TEXACO (Continued) **1028410143**

Tank ID: MD3147_1
Tank Status: Closed
Installation Date: 1964/01/01 16:00:01+00
Removal Date: Not reported
Tank Capacity: 4000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 736575
Facility ID: MD3147
Tank ID: MD3147_2
Tank Status: Closed
Installation Date: 1964/01/01 16:00:01+00
Removal Date: Not reported
Tank Capacity: 4000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 736576
Facility ID: MD3147
Tank ID: MD3147_3
Tank Status: Closed
Installation Date: 1964/01/01 16:00:01+00
Removal Date: Not reported
Tank Capacity: 4000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 736577
Facility ID: MD3147
Tank ID: MD3147_4
Tank Status: Closed
Installation Date: 1964/01/01 16:00:01+00
Removal Date: Not reported
Tank Capacity: 4000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 736578
Facility ID: MD3147
Tank ID: MD3147_5
Tank Status: Closed
Installation Date: 1964/01/01 16:00:01+00
Removal Date: Not reported
Tank Capacity: 4000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 736579
Facility ID: MD3147
Tank ID: MD3147_6
Tank Status: Closed
Installation Date: 1964/01/01 16:00:01+00
Removal Date: Not reported
Tank Capacity: 2000
Substances: Gasoline
Tank Wall Type: Single

MYERS TEXACO (Continued) **1028410143**

Object ID:	736580
Facility ID:	MD3147
Tank ID:	MD3147_9
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	550
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	736581
Facility ID:	MD3147
Tank ID:	MD3147_10
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	550
Substances:	Unknown
Tank Wall Type:	Single

Object ID:	734295
Facility ID:	MD3147
Tank ID:	MD3147_11
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Gasohol
Tank Wall Type:	Single

Object ID:	734296
Facility ID:	MD3147
Tank ID:	MD3147_12
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Gasohol
Tank Wall Type:	Single

Object ID:	734297
Facility ID:	MD3147
Tank ID:	MD3147_13
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Gasohol
Tank Wall Type:	Single

Object ID:	734298
Facility ID:	MD3147
Tank ID:	MD3147_14
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	10000

MYERS TEXACO (Continued) **1028410143**

Substances:	Diesel
Tank Wall Type:	Single
Object ID:	734299
Facility ID:	MD3147
Tank ID:	MD3147_15
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Kerosene
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	193542
Facility ID:	MD3147
Lust ID:	MD90-1339CH
Name:	MYERS TEXACO
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1990/01/18 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	70
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068117899999
Y Coord:	38.62159459
Latitude:	38.62159459
Longitude:	-76.90681179
Object ID:	193543
Facility ID:	MD3147
Lust ID:	MD10-0589CH
Name:	MYERS TEXACO #200 (SMO)
Address:	11710 PIKA DR

MYERS TEXACO (Continued) **1028410143**

City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2010/05/04 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	70
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068117899999
Y Coord:	38.62159459
Latitude:	38.62159459
Longitude:	-76.90681179

Object ID:	193544
Facility ID:	MD3147
Lust ID:	MD17-0704CH
Name:	MYERS SHELL #200
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20602
Address Match Type:	PointAddress
Reported Date:	2017/06/15 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	70
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported

MYERS TEXACO (Continued) **1028410143**

EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068117899999
Y Coord:	38.62159459
Latitude:	38.62159459
Longitude:	-76.90681179

Y93 **MYERS TEXACO #200 (SMO)** **OCPCASES** **S110358222**
SSW **11710 PIKA DR** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.394 mi.
2079 ft. **Site 5 of 5 in cluster Y**

Relative: OCPCASES:
Lower

Name:	MYERS TEXACO
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-1339CH
Facility Status/Code:	CLOSED/Tank Test Failure - Motor/Lube Oil
Date Open:	01/18/1990
Date Closed:	04/13/2010
Release:	YES
Cleanup:	YES
Registration Number:	3147

Actual:
199 ft.

Name:	MYERS TEXACO #200 (SMO)
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20601
Facility ID:	10-0589CH
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	05/04/2010
Date Closed:	08/27/2013
Release:	YES
Cleanup:	YES
Registration Number:	3147

Z94 **WALDORF SUNOCO** **OCPCASES** **S108540349**
SSE **3340 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.418 mi.
2209 ft. **Site 1 of 5 in cluster Z**

Relative: OCPCASES:
Lower

Name:	WALDORF SUNOCO
Address:	3340 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	92-0129CH
Facility Status/Code:	CLOSED/
Date Open:	07/17/1991
Date Closed:	09/24/1991
Release:	Not reported

Actual:
199 ft.

WALDORF SUNOCO (Continued) **S108540349**

Cleanup: Not reported
Registration Number: 1753

Name: WALDORF SUNOCO
Address: 3340 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 07-0850CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 05/16/2007
Date Closed: 10/03/2007
Release: YES
Cleanup: YES
Registration Number: 1753

Z95 **WALDORF ULTRA SERVICE CENTER** **UST FINDER** **1028407701**
SSE **3340 LEONARDTOWN ROAD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.418 mi.
2209 ft. **Site 2 of 5 in cluster Z**

Relative: **Lower**
Actual: **199 ft.**

UST FINDER:
Object ID: 633255
Facility ID: MD1753
Name: Waldorf Ultra Service Center
Address: 3340 LEONARDTOWN ROAD
City,State,Zip: WALDORF, MD 20601
Address Match Type: PointAddress
Open USTs: 0
Closed USTs: 6
TOS USTs: 0
Population 1500ft: 169
Private Wells 1500ft: 2
Within 100yr Floodplain: No
Land Use: Developed, Medium Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: MD0080049_1033
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 020700110401
Facility Status: Closed UST(s)
Date of Last Inspection: Not reported
EPA Region: 3
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -76.90086824
Y Coord: 38.6209916
Latitude: 38.6209916
Longitude: -76.90086824

UST FINDER:
Object ID: 692512
Facility ID: MD1753
Tank ID: MD1753_4

WALDORF ULTRA SERVICE CENTER (Continued) **1028407701**

Tank Status: Closed
Installation Date: 1985/10/01 16:00:00+00
Removal Date: 2007/05/16 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 692513
Facility ID: MD1753
Tank ID: MD1753_5
Tank Status: Closed
Installation Date: 1985/10/01 16:00:00+00
Removal Date: 2007/05/16 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 692514
Facility ID: MD1753
Tank ID: MD1753_6
Tank Status: Closed
Installation Date: 1985/10/01 16:00:00+00
Removal Date: 2007/05/16 15:59:59+00
Tank Capacity: 10000
Substances: Diesel
Tank Wall Type: Single

Object ID: 718873
Facility ID: MD1753
Tank ID: MD1753_1
Tank Status: Closed
Installation Date: 1981/07/01 16:00:00+00
Removal Date: 1991/07/17 15:59:59+00
Tank Capacity: 550
Substances: Used Oil
Tank Wall Type: Single

Object ID: 718874
Facility ID: MD1753
Tank ID: MD1753_2
Tank Status: Closed
Installation Date: 1981/07/01 16:00:00+00
Removal Date: 1991/07/17 15:59:59+00
Tank Capacity: 550
Substances: Heating Oil
Tank Wall Type: Single

Object ID: 718875
Facility ID: MD1753
Tank ID: MD1753_3
Tank Status: Closed
Installation Date: 1981/07/01 16:00:00+00
Removal Date: 1991/07/17 15:59:59+00
Tank Capacity: 1000
Substances: Diesel
Tank Wall Type: Single

WALDORF ULTRA SERVICE CENTER (Continued) **1028407701**

UST FINDER RELEASE:

Object ID:	191681
Facility ID:	MD1753
Lust ID:	MD07-0850CH
Name:	WALDORF SUNOCO
Address:	3340 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2007/05/16 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	169
Domestic Wells within 1500ft:	2
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90086824
Y Coord:	38.6209916
Latitude:	38.6209916
Longitude:	-76.9008682399999

96
West
1/4-1/2
0.420 mi.
2220 ft.

FIRST BAPTIST CHURCH OF WALDORF **OCPCASES** **S106609776**
11725 BERRY RD **N/A**
WALDORF, MD 20603

Relative:
Higher

Actual:
207 ft.

OCPCASES:

Name:	FIRST BAPTIST CHURCH OF WALDORF
Address:	11725 BERRY RD
City,State,Zip:	WALDORF, MD 20603
Facility ID:	95-0315CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	08/03/1994
Date Closed:	07/06/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	844

97
NE
1/4-1/2
0.423 mi.
2231 ft.

SOUTHERN AUTO BODY
2778 OLD WASHINGTON RD
WALDORF, MD 20601

OCPCASES **S109262021**
N/A

Relative:
Lower

Actual:
199 ft.

OCPCASES:

Name:	SOUTHERN AUTO BODY
Address:	2778 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	09-0172CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	09/03/2008
Date Closed:	04/06/2009
Release:	NO
Cleanup:	NO
Registration Number:	Not reported

Z98
SSE
1/4-1/2
0.426 mi.
2250 ft.

A & N TOWING
3315 LEONARDTOWN RD
WALDORF, MD 20601

Site 3 of 5 in cluster Z

OCPCASES **S102657043**
HIST LUST **N/A**

Relative:
Lower

Actual:
200 ft.

OCPCASES:

Name:	EXXON
Address:	3315 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	7-1202CH
Facility Status/Code:	CLOSED/
Date Open:	12/30/1986
Date Closed:	05/28/1987
Release:	Not reported
Cleanup:	Not reported
Registration Number:	599

Name:	BUSHEY'S SERVICE STATION
Address:	3315 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	97-1464CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	02/12/1997
Date Closed:	08/02/2001
Release:	YES
Cleanup:	YES
Registration Number:	599

Name:	A & N TOWING
Address:	3315 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	15-0062CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	07/24/2014
Date Closed:	12/30/2014
Release:	NO
Cleanup:	Not reported
Registration Number:	599

Historical LUST:

A & N TOWING (Continued) **S102657043**

Recover Type: Handbail - Hand Bailing the monitoring wells for free product
County: CHARLES
Case Number: 97-1464CH
Open/Closed: OPEN

Z99 **DISCOUNT GAS & TOBACCO** **UST FINDER** **1028412027**
SSE **3315 LEONARDTOWN ROAD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.426 mi.
2250 ft. **Site 4 of 5 in cluster Z**

Relative: **Lower**
Actual: **200 ft.**

UST FINDER:

Object ID:	643098
Facility ID:	MD599
Name:	Discount Gas & Tobacco
Address:	3315 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	3
Closed USTs:	6
TOS USTs:	0
Population 1500ft:	156
Private Wells 1500ft:	1
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD1081164_4953
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90127611
Y Coord:	38.6211726400001
Latitude:	38.62117264
Longitude:	-76.90127611

UST FINDER:

Object ID:	704844
Facility ID:	MD599
Tank ID:	MD599_5
Tank Status:	Closed
Installation Date:	1987/01/01 16:00:00+00
Removal Date:	1997/08/14 15:59:59+00
Tank Capacity:	1000
Substances:	Diesel
Tank Wall Type:	Single

Object ID:	704852
Facility ID:	MD599

DISCOUNT GAS & TOBACCO (Continued) **1028412027**

Tank ID:	MD599_1
Tank Status:	Closed
Installation Date:	1969/01/01 16:00:01+00
Removal Date:	1997/08/14 15:59:59+00
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	704853
Facility ID:	MD599
Tank ID:	MD599_2
Tank Status:	Closed
Installation Date:	1969/01/01 16:00:01+00
Removal Date:	1997/08/14 15:59:59+00
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	704854
Facility ID:	MD599
Tank ID:	MD599_3
Tank Status:	Closed
Installation Date:	1969/01/01 16:00:01+00
Removal Date:	1997/08/14 15:59:59+00
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	704855
Facility ID:	MD599
Tank ID:	MD599_4
Tank Status:	Closed
Installation Date:	1969/01/01 16:00:01+00
Removal Date:	1997/08/14 15:59:59+00
Tank Capacity:	1000
Substances:	Kerosene
Tank Wall Type:	Single
Object ID:	703754
Facility ID:	MD599
Tank ID:	MD599_6
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1998/01/20 15:59:59+00
Tank Capacity:	550
Substances:	Used Oil
Tank Wall Type:	Single
Object ID:	730279
Facility ID:	MD599
Tank ID:	MD599_9
Tank Status:	Open
Installation Date:	1997/08/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Single

DISCOUNT GAS & TOBACCO (Continued) **1028412027**

Object ID:	730280
Facility ID:	MD599
Tank ID:	MD599_8
Tank Status:	Open
Installation Date:	1997/08/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Single

Object ID:	730281
Facility ID:	MD599
Tank ID:	MD599_7
Tank Status:	Open
Installation Date:	1997/08/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Diesel
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	195568
Facility ID:	MD599
Lust ID:	MD97-1464CH
Name:	BUSHEY'S SERVICE STATION
Address:	3315 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1997/02/12 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	155
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD1081164_4953
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90127611
Y Coord:	38.6211726400001
Latitude:	38.6211726399999

DISCOUNT GAS & TOBACCO (Continued) **1028412027**

Longitude: -76.9012761099999

AA100 **BELTWAY PAVING** **OCPCASES** **S104594587**
SSW **11745 PICA DR** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.431 mi.
2278 ft. **Site 1 of 3 in cluster AA**

Relative: OCPCASES:
Lower
Actual: Name: BELTWAY PAVING
200 ft. Address: 11745 PICA DR
City,State,Zip: WALDORF, MD 20601
Facility ID: 98-2173CH
Facility Status/Code: CLOSED/Dumping
Date Open: 04/29/1998
Date Closed: 11/06/1998
Release: YES
Cleanup: YES
Registration Number: Not reported

AA101 **UPS** **HIST LUST** **S101638806**
SSW **PIKA DRIVE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.438 mi.
2312 ft. **Site 2 of 3 in cluster AA**

Relative: Historical LUST:
Lower
Actual: Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
200 ft. County: CHARLES
Case Number: 91-1042CH
Open/Closed: CLOSED

AA102 **BELTWAY PAVING** **OCPCASES** **S104597137**
SSW **11745 PEKA DR** **N/A**
1/4-1/2 **WALDORF, MD 20602**
0.443 mi.
2337 ft. **Site 3 of 3 in cluster AA**

Relative: OCPCASES:
Lower
Actual: Name: BELTWAY PAVING
200 ft. Address: 11745 PEKA DR
City,State,Zip: WALDORF, MD 20602
Facility ID: 99-2379CH
Facility Status/Code: CLOSED/Dumping
Date Open: 03/29/1999
Date Closed: 02/21/2001
Release: YES
Cleanup: YES
Registration Number: Not reported

103
WSW
1/4-1/2
0.443 mi.
2339 ft.

JIFFY LUBE
3160 CRAIN HIGHWAY
WALDORF, MD 20602

OCPCASES
UST
Financial Assurance

U004065996
N/A

Relative:
Higher

Actual:
204 ft.

OCPCASES:

Name:	JIFFY LUBE
Address:	3160 CRAIN HWY
City,State,Zip:	WALDORF, MD 20602
Facility ID:	98-1585CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	02/10/1998
Date Closed:	09/07/1999
Release:	YES
Cleanup:	YES
Registration Number:	16790

Name:	JIFFY LUBE
Address:	3160 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	96-1778CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/20/1996
Date Closed:	08/01/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	16790

UST:

Facility Id:	16790
Oper Name:	Richard W. Virgin, Jr.
Form Name:	Richard W. Virgin Jr.
Form Title:	President
Form Date:	03/20/1996
Owner Id:	11224

Owner:

Owner Name:	Virgin Ventures, Inc.
Owner Address:	T/A Jiffy Lube 3160 Crain Hwy
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20602
Owner Phone:	(301) 645-2588
Owner Contact:	Richard W. Virgin, Jr.

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Other
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	04/01/1985
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out of Use**

JIFFY LUBE (Continued) **U004065996**

Tank Capacity:	3000
Substance Description:	Other
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	04/01/1985
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:	3000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	04/01/1985
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:	3000
Substance Description:	Other
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	04/01/1985
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	JIFFY LUBE
Address:	3160 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20602
Region:	2
Facility ID:	16790
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

Z104 **WALDORF FIVE** **OCPCASES** **S129189989**
SSE **3370 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.455 mi.
2405 ft. **Site 5 of 5 in cluster Z**

Relative: **Lower**

Actual: **199 ft.**

OCPCASES:

Name:	WALDORF FIVE
Address:	3370 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	23-0192CH

WALDORF FIVE (Continued) **S129189989**

Facility Status/Code: CLOSED/Aboveground Tank - Commercial Heating Oil
Date Open: 10/20/2022
Date Closed: 06/01/2023
Release: YES
Cleanup: YES
Registration Number: Not reported

AB105 **SUPREME LIMOSENE & BUS** **OCPCASES** **S104598816**
SW **3240 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.464 mi.
2452 ft. **Site 1 of 2 in cluster AB**

Relative: **Higher**
Actual: **204 ft.**

OCPCASES:
Name: SUPREME LIMOSENE & BUS
Address: 3240 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 96-1281CH
Facility Status/Code: CLOSED/Soil Contamination - Motor/Lube Oil
Date Open: 12/27/1995
Date Closed: 01/25/1996
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

AC106 **SPARKLE XTRA FUELS** **OCPCASES** **U004011311**
SSE **3380 LEONARDTOWN ROAD** **UST** **N/A**
1/4-1/2 **WALDORF, MD 20601** **Financial Assurance**
0.472 mi.
2491 ft. **Site 1 of 3 in cluster AC**

Relative: **Lower**
Actual: **199 ft.**

OCPCASES:
Name: SPARKLE XTRA FUELS
Address: 3380 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 25-0163CH
Facility Status/Code: OPEN/Other - Motor/Lube Oil
Date Open: 09/26/2024
Date Closed: Not reported
Release: NO
Cleanup: Not reported
Registration Number: 12340

Name: XTRA MART - SPARKLE CITGO
Address: 3380 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 97-1463CH
Facility Status/Code: CLOSED/Compliance Inspections (C3, 4, 4A, 5, 9, 10, 11)
Date Open: 02/12/1997
Date Closed: 08/29/2006
Release: NO
Cleanup: NO
Registration Number: 12340

Name: SPARKLE CAR WASH
Address: 3380 LEONARDTOWN RD

SPARKLE XTRA FUELS (Continued) **U004011311**

City,State,Zip: WALDORF, MD 20601
Facility ID: 08-0305CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 11/07/2007
Date Closed: 10/07/2008
Release: YES
Cleanup: YES
Registration Number: 12340

UST:
Facility Id: 12340
Oper Name: Drake Petroleum Company, Inc.
Form Name: Diana Haines
Form Title: Senior Facility Specialist
Form Date: 03/13/2024
Owner Id: 458

Owner:
Owner Name: Drake Petroleum Company, Inc.
Owner Address: c/o Atlas 685 Grandview Ave
Owner City: Columbus
Owner State: OH
Owner Zip: 43215
Owner Phone: (614) 433-0170
Owner Contact: Megan Kazmierczak

Tanks:
Tank ID: 1
Tank Status: **Permanently Out Of Use**
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1976
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

Tank ID: 2
Tank Status: **Permanently Out Of Use**
Tank Capacity: 8000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1976
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

Tank ID: 3
Tank Status: **Permanently Out Of Use**
Tank Capacity: 6000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1976
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

SPARKLE XTRA FUELS (Continued) **U004011311**

Tank ID: 4
Tank Status: **Permanently Out Of Use**
Tank Capacity: 2000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

Tank ID: 5
Tank Status: **Currently In Use**
Tank Capacity: 12000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/23/2008
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 6
Tank Status: **Currently In Use**
Tank Capacity: 5000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/23/2008
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 7
Tank Status: **Currently In Use**
Tank Capacity: 8000
Substance Description: Diesel
Tank Compartment: True
Compartment Compartment: A
Date Installed: 01/23/2008
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 7
Tank Status: **Currently In Use**
Tank Capacity: 4000
Substance Description: Kerosene
Tank Compartment: True
Compartment Compartment: B
Date Installed: 01/23/2008
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

MD Financial Assurance 2:
Name: SPARKLE XTRA FUELS
Address: 3380 LEONARDTOWN ROAD
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 12340

SPARKLE XTRA FUELS (Continued) **U004011311**

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 # PPK2493382 Insurer: Tokio Marine Specialty Ins. Co. Policy Period: 12/1/22 - 12/1/23 (dt)
FR Not Listed:	False

AC107 **SPARKLE XTRA FUELS** **UST FINDER** **1028403958**
SSE **3380 LEONARDTOWN ROAD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.472 mi.
2491 ft. **Site 2 of 3 in cluster AC**

Relative: **Lower**
Actual: **199 ft.**

UST FINDER:

Object ID:	643097
Facility ID:	MD12340
Name:	Sparkle Xtra Fuels
Address:	3380 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	3
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	214
Private Wells 1500ft:	2
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.89989704
Y Coord:	38.6203504800001
Latitude:	38.62035048
Longitude:	-76.89989704

UST FINDER:

Object ID:	692097
Facility ID:	MD12340
Tank ID:	MD12340_1
Tank Status:	Closed
Installation Date:	1976/03/01 16:00:00+00

SPARKLE XTRA FUELS (Continued) **1028403958**

Removal Date: 2007/11/08 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 692098
Facility ID: MD12340
Tank ID: MD12340_2
Tank Status: Closed
Installation Date: 1976/03/01 16:00:00+00
Removal Date: 2007/11/08 15:59:59+00
Tank Capacity: 8000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 692099
Facility ID: MD12340
Tank ID: MD12340_3
Tank Status: Closed
Installation Date: 1976/03/01 16:00:00+00
Removal Date: 2007/11/07 15:59:59+00
Tank Capacity: 6000
Substances: Diesel
Tank Wall Type: Single

Object ID: 738403
Facility ID: MD12340
Tank ID: MD12340_4
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 2000
Substances: Heating Oil
Tank Wall Type: Single

Object ID: 728357
Facility ID: MD12340
Tank ID: MD12340_5
Tank Status: Open
Installation Date: 2008/01/23 15:59:59+00
Removal Date: Not reported
Tank Capacity: 12000
Substances: Gasohol
Tank Wall Type: Double

Object ID: 728358
Facility ID: MD12340
Tank ID: MD12340_6
Tank Status: Open
Installation Date: 2008/01/23 15:59:59+00
Removal Date: Not reported
Tank Capacity: 5000
Substances: Gasohol
Tank Wall Type: Double

Object ID: 728359
Facility ID: MD12340

SPARKLE XTRA FUELS (Continued) **1028403958**

Tank ID:	MD12340_7
Tank Status:	Open
Installation Date:	2008/01/23 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Diesel Kerosene
Tank Wall Type:	Double

UST FINDER RELEASE:

Object ID:	189770
Facility ID:	MD12340
Lust ID:	MD08-0305CH
Name:	SPARKLE CAR WASH
Address:	3380 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2007/11/07 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	214
Domestic Wells within 1500ft:	2
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.89989704
Y Coord:	38.6203504800001
Latitude:	38.6203504799999
Longitude:	-76.8998970399999

AD108 **STOHLMAN AUTO BODY, INC.** **OCPCASES** **U003735292**
NE **2756 OLD WASHINGTON ROAD** **UST** **N/A**
1/4-1/2 **WALDORF, MD 20601** **Financial Assurance**
0.475 mi.
2508 ft. **Site 1 of 2 in cluster AD**

Relative:
Lower

Actual:
199 ft.

OCPCASES:

Name:	STOHLMAN AUTOBODY
Address:	2756 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601

STOHLMAN AUTO BODY, INC. (Continued) **U003735292**

Facility ID: 92-0937CH
Facility Status/Code: CLOSED/B-9
Date Open: 10/15/1991
Date Closed: 08/21/2002
Release: YES
Cleanup: YES
Registration Number: 3182

UST:
Facility Id: 3182
Oper Name: John Sita
Form Name: Webster G. Wildman
Form Title: Service Director
Form Date: 04/13/1990
Owner Id: 2059

Owner:
Owner Name: Stohlman Auto Body, Inc.
Owner Address: Box 178 N Route 925
Owner City: Waldorf
Owner State: MD
Owner Zip: 20601
Owner Phone: (301) 870-8205
Owner Contact: John Sita

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 4000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1975
Tank Material Desc: Unknown
Pipe Material Desc: Unknown

MD Financial Assurance 2:
Name: STOHLMAN AUTO BODY, INC.
Address: 2756 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 3182
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

AD109 **STOHLMAN AUTOBODY** **UST FINDER RELEASE** **1029021824**
NE **2756 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.475 mi.
2508 ft. **Site 2 of 2 in cluster AD**

Relative: **Lower**
Actual: **199 ft.**

UST FINDER RELEASE:

Object ID:	193557
Facility ID:	MD3182
Lust ID:	MD92-0937CH
Name:	STOHLMAN AUTOBODY
Address:	2756 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1991/10/15 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	141
Domestic Wells within 1500ft:	2
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.89896053
Y Coord:	38.6338825
Latitude:	38.6338824999999
Longitude:	-76.8989605299999

AB110 **WALDORF VFD** **OCPCASES** **S104596265**
SW **3245 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20602**
0.478 mi.
2522 ft. **Site 2 of 2 in cluster AB**

Relative: **Higher**
Actual: **204 ft.**

OCPCASES:

Name:	WALDORF VFD
Address:	3245 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20602
Facility ID:	99-1383CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/07/1998
Date Closed:	03/29/2010
Release:	NO
Cleanup:	NO

WALDORF VFD (Continued) **S104596265**

Registration Number: 15191

AC111 **MARYLAND NATIONAL BANK** **OCPCASES** **S104602686**
SSE **RT 5 & GOUGH DR** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.479 mi.
2527 ft. **Site 3 of 3 in cluster AC**

Relative: OCPCASES:
Lower
Actual: Name: MARYLAND NATIONAL BANK
200 ft. Address: RT 5 & GOUGH DR
City,State,Zip: WALDORF, MD 20601
Facility ID: 94-0804CH
Facility Status/Code: CLOSED/
Date Open: 09/10/1993
Date Closed: 07/21/1994
Release: Not reported
Cleanup: Not reported
Registration Number: 749

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112 **GOUGH BLDG** **OCPCASES** **S104604866**
SSE **3355 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.484 mi.
2558 ft.

Relative: OCPCASES:
Lower
Actual: Name: GOUGH BLDG
199 ft. Address: 3355 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 94-3527CH
Facility Status/Code: CLOSED/
Date Open: 06/16/1994
Date Closed: 01/27/1995
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

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113 **WALDORF CAB CO** **OCPCASES** **S104593098**
SSW **11818 PIKA DR** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.499 mi.
2636 ft.

Relative: OCPCASES:
Lower
Actual: Name: WALDORF CAB CO
201 ft. Address: 11818 PIKA DR
City,State,Zip: WALDORF, MD 20601
Facility ID: 98-0457CH
Facility Status/Code: CLOSED/Dumping
Date Open: 09/02/1997
Date Closed: 01/18/2000
Release: YES
Cleanup: YES
Registration Number: Not reported

114
ENE
1/2-1
0.899 mi.
4745 ft.

CHANEY ENTERPRISES LTD
12360 ACTON LANE
WALDORF, MD 20601

AST **A100364650**
N/A

Relative:
Lower

Actual:
199 ft.

AST:

Facility Id:	2007-OPT-4027
Name:	CHANEY ENTERPRISES LTD
Address:	12360 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Bill Name:	Chaney Enterprises Ltd
Bill Addr:	PO Box 548
Bill Addr2:	Not reported
Bill City/State/Zip:	Waldorf, MD 20604
Bill Phone:	301-399-2752
Owner:	Chaney Enterprises, L.P.
Owner Address:	PO Box 548
Owner Address2:	Not reported
Owner City State Zip:	Waldorf, MD 20604

Tanks:

Tank ID:	FS1
Capacity:	20000
Product:	N/A
AI ID:	449
Permit Type:	Oil Operations
Product Description:	20000 Gallon Diesel Fuel
Owner Phone:	301-632-3012
Start Date:	03/23/2012
End Date:	03/23/2017
Permit Status:	History
Name:	CHANEY ENTERPRISES LTD
Address:	12360 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Tank ID:	FS1
Capacity:	20000
Product:	N/A
AI ID:	449
Permit Type:	Oil Operations
Product Description:	20000 Gallon Diesel Fuel
Owner Phone:	Not reported
Start Date:	01/24/2007
End Date:	01/24/2012
Permit Status:	History
Name:	CHANEY ENTERPRISES LTD
Address:	12360 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Tank ID:	FS2
Capacity:	275
Product:	N/A
AI ID:	449
Permit Type:	Oil Operations
Product Description:	275 Gallon Motor Oil
Owner Phone:	Not reported

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: FS2
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Motor Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM1
Capacity: 1000
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 1000 Gallon Used Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM1
Capacity: 1000
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 1000 Gallon Used Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM2
Capacity: 350
Product: N/A
AI ID: 449

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Permit Type: Oil Operations
Product Description: 350 Gallon Motor Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM2
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Motor Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM3
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Hydraulic Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM3
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Hydraulic Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM4

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Gear Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM4
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Gear Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM5
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Transmission Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM5
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Transmission Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE

CHANEY ENTERPRISES LTD (Continued) **A100364650**

City,State,Zip: WALDORF, MD 20601

Tank ID: PM6
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Transmission Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM6
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Transmission Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH1
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Motor Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH1
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Motor Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH2
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Hydraulic Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH2
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Hydraulic Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH3
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Lubricating Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH3
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Lubricating Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012

CHANEY ENTERPRISES LTD (Continued) **A100364650**

End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH4
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Gear Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH4
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Gear Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: Not reported
Capacity: Not reported
Product: Not reported
AI ID: 449
Permit Type: Oil Operations
Product Description: Not reported
Owner Phone: 301-632-3012
Start Date: 05/25/2017
End Date: 05/25/2022
Permit Status: History

115
ENE
1/2-1
0.928 mi.
4901 ft.

Relative:
Lower

Actual:
199 ft.

BARDON, INC. WALDORF FACILITY
12250 ACTON LANE
WALDORF, MD 20601

OCPCASES
AST
INST CONTROL
VCP
LRP
NPDES

S105612917
N/A

OCPCASES:

Name:	GENSTAR
Address:	12250 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1211CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/12/1997
Date Closed:	05/07/1998
Release:	YES
Cleanup:	YES
Registration Number:	6001

AST:

Facility Id:	2007-OPT-3218
Name:	RELIABLE CONTRACTING CO. INC.
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Bill Name:	Reliable Contracting Co. Inc.
Bill Addr:	Not reported
Bill Addr2:	Not reported
Bill City/State/Zip:	Not reported
Bill Phone:	Not reported
Owner:	Not reported
Owner Address:	Not reported
Owner Address2:	Not reported
Owner City State Zip:	Not reported

Tanks:

Tank ID:	1
Capacity:	30000
Product:	N/A
AI ID:	4145
Permit Type:	Oil Operations
Product Description:	30000 Gallon Asphalt Emulsion
Owner Phone:	Not reported
Start Date:	06/21/2007
End Date:	06/21/2012
Permit Status:	History
Name:	RELIABLE CONTRACTING CO. INC.
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Tank ID:	1
Capacity:	10000
Product:	Diesel Fuel
AI ID:	4145
Permit Type:	Oil Operations
Product Description:	AST - diesel fuel - no compartment(s) - 10000 gallon(s)
Owner Phone:	Not reported
Start Date:	01/19/2023

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 1
Capacity: 30000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 30000 Gallon Asphalt Emulsion
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 1
Capacity: 30000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 30000 Gallon Asphalt Emulsion
Owner Phone: 301-982-1400
Start Date: 07/27/2016
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 10
Capacity: 300
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 300 Gallon Used Oil
Owner Phone: 301-982-1400
Start Date: 07/27/2016
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 10
Capacity: 300
Product: N/A
AI ID: 4145
Permit Type: Oil Operations

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Product Description: 300 Gallon Used Oil
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 10
Capacity: 300
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 300 Gallon Used Oil
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 11
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Motor Oil
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 11
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Motor Oil
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 11
Capacity: 500

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Motor Oil
Owner Phone: 301-982-1400
Start Date: 07/27/2016
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 2
Capacity: 1000
Product: Diesel Fuel
AI ID: 4145
Permit Type: Oil Operations
Product Description: AST - diesel fuel - no compartment(s) - 1000 gallon(s)
Owner Phone: Not reported
Start Date: 01/19/2023
End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 3
Capacity: 20000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 20000 Gallon Heating Oil - #2
Owner Phone: 301-982-1400
Start Date: 07/27/2016
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 3
Capacity: 500
Product: Used Oil
AI ID: 4145
Permit Type: Oil Operations
Product Description: AST - used oil - no compartment(s) - 500 gallon(s)
Owner Phone: Not reported
Start Date: 01/19/2023
End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Tank ID: 3
Capacity: 20000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 20000 Gallon Heating Oil - #2
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 3
Capacity: 20000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 20000 Gallon Heating Oil - #2
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 3
Capacity: Not reported
Product: Not reported
AI ID: 4145
Permit Type: Oil Operations
Product Description: 10000 Gallon Diesel Fuel
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 4
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Gear Oil
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 4
Capacity: 500
Product: Hydraulic Oil
AI ID: 4145
Permit Type: Oil Operations
Product Description: AST - hydraulic oil - no compartment(s) - 500 gallon(s)
Owner Phone: Not reported
Start Date: 01/19/2023
End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 5
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Motor Oil
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 5
Capacity: 500
Product: Motor Oil
AI ID: 4145
Permit Type: Oil Operations
Product Description: AST - motor oil - no compartment(s) - 500 gallon(s)
Owner Phone: Not reported
Start Date: 01/19/2023
End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 6
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Hydraulic Oil
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 6
Capacity: 500
Product: Gear Oil
AI ID: 4145
Permit Type: Oil Operations
Product Description: AST - gear oil - no compartment(s) - 500 gallon(s)
Owner Phone: Not reported
Start Date: 01/19/2023
End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 7
Capacity: Not reported
Product: Not reported
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Used Oil
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 8
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Gear Oil
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 8
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Gear Oil

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 8
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Gear Oil
Owner Phone: 301-982-1400
Start Date: 07/27/2016
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 9
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Hydraulic Oil
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 9
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Hydraulic Oil
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 9
Capacity: 500
Product: N/A

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

AI ID:	4145
Permit Type:	Oil Operations
Product Description:	500 Gallon Hydraulic Oil
Owner Phone:	301-982-1400
Start Date:	07/27/2016
End Date:	08/07/2017
Permit Status:	History

INST CONTROL:

Name:	BARDON, INC. WALDORF FACILITY
Address:	12250 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Site Alias:	Not reported
App Name:	Bardon, Inc.
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:	0
Shape Area:	0
Property Account Id:	0906157858; 0906034993; 0906109004
Issue Date:	04/28/2006
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:	False
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
BMI Number:	MD1297
Archive:	True
Acres:	10
Count Acres Toward Total:	True

VCP:

Name:	BARDON, INC. WALDORF FACILITY
Address:	12250 ACTON LANE
City,State,Zip:	WALDORF, MD 20601

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Application Status:	MD
Acreage:	10
Applicants Name:	Bardon, Inc.
Applicants Address:	6401 Golden Triangle Drive
Applicants City:	Greenbelt
Applicants Zip:	20770
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	Not reported
Date withdrawn:	Not reported
Application submitted on:	05/28/2004
Application accepted on:	04/28/2006
Date issued:	04/28/2006
Withdrawn:	False
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	Not reported
Type Name:	NFRD
BMI Number:	MD1297
Party Status Description:	RESPONSIBLE PERSON

MD LRP:

Name:	BARDON, INC. WALDORF FACILITY
Address:	12250 Acton Lane
City,State,Zip:	WALDORF, MD 20601

Factsheet URL:

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:	Yes
Soil Chlorinated:	No
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

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD1297
Archived:	Yes
Table Site ID:	1006
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:	2006

NPDES:

Name:	Aggregate Industries - Acton Lane Plant
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Facility Status:	Admin Ext
Bay Trib Number:	Not reported
Watershed:	Zekiah Swamp - 02140108
Permit Type:	General Permit
Description:	Not reported
Sic Number:	2951
Permit Number:	Not reported
Npdes Number:	MDG499850
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	12/19/2017
Expiration Date:	04/30/2022
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported

AI ID:	4145
Address 2:	Not reported
SIC Description:	Asphalt Paving Mixtures & Blocks
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	12/19/2017
State Number:	15MP9850
Approval Issued Date:	12/19/2017
Effective End Date:	11/10/2025

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Name:	Bardon, Inc. Dba Aggregate Industrie) - Acton Lane Asphalt
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Facility Status:	History
Bay Trib Number:	Not reported
Watershed:	Zekiah Swamp - 02140108
Permit Type:	General Permit
Description:	Not reported
Sic Number:	2951
Permit Number:	Not reported
Npdes Number:	MDG499850
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	11/10/2010
Expiration Date:	04/30/2015
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported

AI ID:	4145
Address 2:	Not reported
SIC Description:	Asphalt Paving Mixtures & Blocks
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	12/19/2017
State Number:	10MM9850
Approval Issued Date:	11/10/2010
Effective End Date:	04/30/2015
Name:	Lafarge Mid Atlantic - Waldorf Ready Mix
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Facility Status:	History
Bay Trib Number:	Not reported
Watershed:	Zekiah Swamp - 02140108
Permit Type:	General Permit
Description:	Not reported
Sic Number:	3273
Permit Number:	Not reported
Npdes Number:	MDG493579
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	11/27/2012
Expiration Date:	04/30/2015
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Comments:	Not reported
AI ID:	18823
Address 2:	Not reported
SIC Description:	Ready-Mixed Concrete
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	05/21/2015
State Number:	10MM3579
Approval Issued Date:	11/27/2012
Effective End Date:	04/30/2015
Name:	Lafarge Mid Atlantic - Waldorf Ready Mix
Address:	12250 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Facility Status:	IN
Bay Trib Number:	02140108
Watershed:	ZEKIAH SWAMP
Permit Type:	WMA1
Description:	SURFACE INDUSTRIAL DISCHARGE
Sic Number:	3273
Permit Number:	07DP3579
Npdes Number:	MD0069817
App Description:	Not reported
Latitude/Longitude:	383810 / 765324
Last Issued:	08/29/2007
Expiration Date:	08/28/2012
Owner Name:	LAFARGE MID-ATLANTIC, INC.
Owner Address:	300 EAST JOPPA ROAD; STE 200
Owner Address 2:	Not reported
Owner City:	TOWSON
Owner State:	MD
Owner Zip:	21286
Received:	Not reported
Comments:	Not reported
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: 18 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
CHARLES COUNTY	S116600663	DEPT OF PUBLIC WORKS FUEL STATION	OLD SHERIFF DEPT		OCPCASES
WALDORF	S104606658	WEBB'S AUTO	CENTRAL AVE	20601	OCPCASES
WALDORF	S104616925	WEBBS AUTO	CENTRAL AVE	20601	OCPCASES
WALDORF	S104606440	WEBB'S AUTO SERVICE	CENTRAL AVE	20601	OCPCASES
WALDORF	S104607292	ELLIS AUTO	CENTRAL AVE	20601	OCPCASES
WALDORF	S105899440	DENNYS RESTAURANT	FESTIVAL AT WALDORF/RTS 301 &	20601	OCPCASES
WALDORF	S104608171	DAISEY BROS	2 GOUGH DR	20602	OCPCASES
WALDORF	S104606612	GOUGH WAREHOUSE - UNIT 3	GOUGH DR	20602	OCPCASES
WALDORF	S104606915	HARRY GOUGH WAREHOUSE	GOUGH DR & CENTER REAR GOLD DR	20602	OCPCASES
WALDORF	S104605096	ALL TUNE & LUBE	4502 HOLLY PARK	20601	OCPCASES
WALDORF	S104612498	FEDERAL SQUARE OFFICE CONDOS	LEONARDTOWN RD	20602	OCPCASES
WALDORF	S116235266	CARRICO	6934 LEONARDTOWN RD	20601	OCPCASES
WALDORF	S127282267	BRANDON GOBS RESIDENCE	13604 OLD WASHINGTON RD	20601	OCPCASES
WALDORF	S104607313	ROGER RILEY	OLD WASHINGTON RD	20601	OCPCASES
WALDORF	S104599841	TRI COUNTY ELECTRIC #201 - WALDORF	OLD WASHINGTON RD (RT 925N)	20601	OCPCASES
WALDORF	S104610486	MD BANK AND TRUST	OLD WASHINGTON RD RT 925	20601	OCPCASES
WALDORF	S104598040	GOUGH COMPLEX WAREHOUSE	RIGHT SIDE OF GOUGH DR	20602	OCPCASES
WALDORF	S116601246	CLAYBANK MOTORS	IN WOODS BEHIND 11750 OAK MANO	20601	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

Lists of Federal NPL (Superfund) sites

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: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 3
Telephone 215-814-5418

EPA Region 4
Telephone 404-562-8033

EPA Region 5
Telephone 312-886-6686

EPA Region 10
Telephone 206-553-8665

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

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: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 04/06/2026
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

Lists of Federal Delisted NPL sites

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: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: N/A
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

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: 12/10/2025
Date Data Arrived at EDR: 12/10/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/24/2026
Next Scheduled EDR Contact: 07/06/2026
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: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

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: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

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: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

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

Date of Government Version: 03/11/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 06/24/2025
Number of Days to Update: 83

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/18/2026
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: 10/30/2025
Date Data Arrived at EDR: 11/11/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

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: 10/30/2025
Date Data Arrived at EDR: 11/11/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/01/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 66

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

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: 01/21/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: Semi-Annually

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Permitted Solid Waste Disposal Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 07/25/2025
Date Data Arrived at EDR: 10/21/2025
Date Made Active in Reports: 01/13/2026
Number of Days to Update: 84

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 01/20/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Annually

Lists of state and tribal leaking storage tanks

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

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

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 11/21/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

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

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/12/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 69

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
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: 10/01/2025
Date Data Arrived at EDR: 11/24/2025
Date Made Active in Reports: 02/13/2026
Number of Days to Update: 81

Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/18/2026
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

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 06/06/2025
Date Data Arrived at EDR: 08/26/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 78

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
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: 10/04/2025
Date Data Arrived at EDR: 10/24/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 4

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Semi-Annually

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 01/01/2026
Date Data Arrived at EDR: 01/13/2026
Date Made Active in Reports: 03/25/2026
Number of Days to Update: 71

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Semi-Annually

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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Site listing
Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 11/10/2008
Date Data Arrived at EDR: 11/21/2008
Date Made Active in Reports: 12/17/2008
Number of Days to Update: 26
Source: Department of the Environment
Telephone: 410-537-3422
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
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: 09/12/2025
Date Data Arrived at EDR: 09/17/2025
Date Made Active in Reports: 12/12/2025
Number of Days to Update: 86
Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Semi-Annually

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142
Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
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: 09/12/2025
Date Data Arrived at EDR: 09/17/2025
Date Made Active in Reports: 12/12/2025
Number of Days to Update: 86
Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Semi-Annually

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27
Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

Lists of state and tribal brownfield 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: 11/17/2025
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 02/09/2026
Number of Days to Update: 82

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 02/24/2026
Next Scheduled EDR Contact: 06/08/2026
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: 12/02/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/10/2026
Next Scheduled EDR Contact: 06/22/2026
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Directory

A listing of recycling facilities.

Date of Government Version: 03/10/2025
Date Data Arrived at EDR: 03/12/2025
Date Made Active in Reports: 05/30/2025
Number of Days to Update: 79

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 03/04/2026
Next Scheduled EDR Contact: 06/22/2026
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 01/22/2026
Next Scheduled EDR Contact: 05/04/2026
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: 01/07/2026
Next Scheduled EDR Contact: 04/27/2026
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: 02/07/2024
Date Data Arrived at EDR: 11/13/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 6

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 01/14/2026
Next Scheduled EDR Contact: 05/04/2026
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: 04/04/2025
Date Data Arrived at EDR: 06/02/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 03/02/2026
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: 04/04/2025
Date Data Arrived at EDR: 06/02/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/19/2026
Next Scheduled EDR Contact: 06/01/2026
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: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 12/07/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 66

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 07/15/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 10/22/2025
Date Data Arrived at EDR: 11/06/2025
Date Made Active in Reports: 01/12/2026
Number of Days to Update: 67

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/10/2026
Next Scheduled EDR Contact: 05/25/2026
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: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 12/23/2025
Next Scheduled EDR Contact: 04/13/2026
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: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 01/29/2026
Next Scheduled EDR Contact: 05/18/2026
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: 12/07/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/05/2026
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
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: 01/28/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/11/2026
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: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/12/2026
Next Scheduled EDR Contact: 06/22/2026
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: 12/31/2024
Date Data Arrived at EDR: 11/10/2025
Date Made Active in Reports: 01/29/2026
Number of Days to Update: 80

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/12/2026
Next Scheduled EDR Contact: 05/25/2026
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: 01/12/2026
Date Data Arrived at EDR: 01/13/2026
Date Made Active in Reports: 03/05/2026
Number of Days to Update: 51

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 01/13/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 01/30/2026
Date Data Arrived at EDR: 02/02/2026
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 10

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 06/08/2026
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: 01/01/2026
Date Data Arrived at EDR: 01/14/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/27/2026
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: 06/26/2025
Date Data Arrived at EDR: 07/01/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 28

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 05/11/2026
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: 08/12/2025
Date Data Arrived at EDR: 09/30/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 55

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 12/23/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/26/2026
Date Data Arrived at EDR: 01/27/2026
Date Made Active in Reports: 02/25/2026
Number of Days to Update: 29
Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/27/2026
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: 12/31/2024
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 01/29/2026
Number of Days to Update: 71
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
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: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
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: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 03/18/2026
Next Scheduled EDR Contact: 07/06/2026
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: 12/31/2025
Date Data Arrived at EDR: 01/20/2026
Date Made Active in Reports: 03/05/2026
Number of Days to Update: 44

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 01/20/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 09/30/2025
Date Data Arrived at EDR: 12/12/2025
Date Made Active in Reports: 02/25/2026
Number of Days to Update: 75

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
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: 12/31/2023
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/07/2025
Number of Days to Update: 16

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
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: 12/17/2025
Next Scheduled EDR Contact: 04/13/2026
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: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 01/21/2026
Next Scheduled EDR Contact: 05/11/2026
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: 05/15/2025
Date Data Arrived at EDR: 05/15/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 75

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/12/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data
Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 01/01/2026
Date Data Arrived at EDR: 01/06/2026
Date Made Active in Reports: 01/07/2026
Number of Days to Update: 1

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 01/06/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Quarterly

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: 08/08/2025
Date Data Arrived at EDR: 08/18/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 86

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/13/2026
Next Scheduled EDR Contact: 06/01/2026
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: 04/08/2025
Date Data Arrived at EDR: 05/20/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 84

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 03/03/2026
Next Scheduled EDR Contact: 06/01/2026
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: 02/19/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 06/04/2024
Date Data Arrived at EDR: 11/22/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 88

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 03/03/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ABANDONED MINES: Abandoned Mines

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

Date of Government Version: 12/04/2025
Date Data Arrived at EDR: 12/05/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 69

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/11/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 11/07/2025
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 02/05/2026
Number of Days to Update: 78

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
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: 12/13/2025
Date Data Arrived at EDR: 12/17/2025
Date Made Active in Reports: 02/25/2026
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/17/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

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

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/11/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 07/31/2025
Date Data Arrived at EDR: 08/14/2025
Date Made Active in Reports: 11/04/2025
Number of Days to Update: 82

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 01/05/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

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

Date of Government Version: 11/06/2025
Date Data Arrived at EDR: 11/06/2025
Date Made Active in Reports: 01/12/2026
Number of Days to Update: 67

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/10/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 11/12/2024
Date Data Arrived at EDR: 07/21/2025
Date Made Active in Reports: 10/13/2025
Number of Days to Update: 84

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 01/14/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 01/07/2026
Number of Days to Update: 20

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 08/21/2025
Date Data Arrived at EDR: 12/04/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 70

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 03/05/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/19/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/19/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 03/05/2026
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: No Update Planned

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data
The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 01/10/2026
Date Data Arrived at EDR: 01/15/2026
Date Made Active in Reports: 03/05/2026
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 01/15/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

UST FINDER: UST Finder Database
EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database
US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 03/05/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Semi-Annually

E MANIFEST: Hazardous Waste Electronic Manifest System
EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/05/2025
Date Made Active in Reports: 12/19/2025
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Varies

PFAS: PFAS Contamination Site Listing
The list includes potential sources of PFAS. This may include different manufacturing facilities, landfills, wastewater treatment plants, electroplating facilities, etc. Sites on this were identified by their NASIC codes as industries that may use or produce PFAS. This list also includes sites known to the Land Restoration.

Date of Government Version: 09/02/2025
Date Data Arrived at EDR: 09/03/2025
Date Made Active in Reports: 11/20/2025
Number of Days to Update: 78

Source: Department of the Environment
Telephone: 410-537-3529
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Varies

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

Date of Government Version: 12/16/2025
Date Data Arrived at EDR: 12/17/2025
Date Made Active in Reports: 01/13/2026
Number of Days to Update: 27

Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 03/11/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Annually

ASBESTOS: Asbestos Notification Listing
Asbestos sites

Date of Government Version: 08/31/2023
Date Data Arrived at EDR: 10/06/2023
Date Made Active in Reports: 12/29/2023
Number of Days to Update: 84

Source: Department of the Environment
Telephone: 410-537-3809
Last EDR Contact: 03/12/2026
Next Scheduled EDR Contact: 06/22/2026
Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Site Listing
Coal combustion byproduct site locations.

Date of Government Version: 08/13/2010
Date Data Arrived at EDR: 01/05/2011
Date Made Active in Reports: 01/31/2011
Number of Days to Update: 26

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 03/12/2026
Next Scheduled EDR Contact: 06/22/2026
Data Release Frequency: Varies

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

Date of Government Version: 12/02/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 01/14/2026
Number of Days to Update: 27

Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

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

Date of Government Version: 11/02/2023
Date Data Arrived at EDR: 11/20/2023
Date Made Active in Reports: 02/15/2024
Number of Days to Update: 87

Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 01/14/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Varies

FIN ASSURANCE 2: Financial Assurance Information Listing
A listing of financial assurance information for storage tank sites.

Date of Government Version: 10/04/2025
Date Data Arrived at EDR: 10/24/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 4

Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Semi-Annually

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

Date of Government Version: 12/19/2025
Date Data Arrived at EDR: 01/06/2026
Date Made Active in Reports: 01/09/2026
Number of Days to Update: 3
Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 03/11/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Annually

LRP: Land Restoration Program
A listing of Land Restoration Program sites. Site types included in the database are: Voluntary Cleanup Program, National Priority List, Brownfields, Site Assessment, Formerly Used Defense Site, State Master List, Non Master List, Groundwater Investigation and Federal Facility.

Date of Government Version: 11/17/2025
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 02/09/2026
Number of Days to Update: 82
Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 02/24/2026
Next Scheduled EDR Contact: 06/08/2026
Data Release Frequency: Quarterly

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

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 02/11/2020
Date Made Active in Reports: 04/21/2020
Number of Days to Update: 70
Source: Department of the Environment
Telephone: 410-537-3314
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Annually

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

Date of Government Version: 11/06/2025
Date Data Arrived at EDR: 11/06/2025
Date Made Active in Reports: 01/27/2026
Number of Days to Update: 82
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 02/10/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Semi-Annually

UIC: Underground Injection Wells Database
A listing of underground injection well locations. The UIC Program is responsible for regulating the construction, operation, permitting, and closure of injection wells that place fluids underground for storage or disposal.

Date of Government Version: 06/20/2025
Date Data Arrived at EDR: 06/20/2025
Date Made Active in Reports: 08/18/2025
Number of Days to Update: 59
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

ABAND AIRFIELDS: Abandoned & Little-Known Airfields Listing
Abandoned and little known airfield locations, in the United States.

Date of Government Version: 03/04/2026
Date Data Arrived at EDR: 03/05/2026
Date Made Active in Reports: 03/12/2026
Number of Days to Update: 7
Source: Airfields-Freeman
Telephone: N/A
Last EDR Contact: 03/05/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Facility Listing
A listing of list of ALL Dry cleaner facilities from the Integrated Compliance Information System (ICIS).

Date of Government Version: 12/13/2025
Date Data Arrived at EDR: 12/17/2025
Date Made Active in Reports: 03/12/2026
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 202-254-2501
Last EDR Contact: 12/17/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/16/2014
Number of Days to Update: 199

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland from 1995-1999..

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 11/02/2025
Date Data Arrived at EDR: 11/03/2025
Date Made Active in Reports: 01/23/2026
Number of Days to Update: 81

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/03/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 01/22/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: No Update Planned

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 12/29/2025
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 11/30/2021
Date Made Active in Reports: 02/18/2022
Number of Days to Update: 80

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

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

Electric Power Transmission Line Data

Source: Endeavor Business Media

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

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

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

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

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

Daycare Centers: Child Care Providers
Source: Department of Human Resources
Telephone: 410-767-7805

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, 2010 and 2015 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

EAGLE POINT APARTMENTS
2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

TARGET PROPERTY COORDINATES

Latitude (North):	38.627758 - 38° 37' 39.93''
Longitude (West):	76.903806 - 76° 54' 13.70''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	334274.8
UTM Y (Meters):	4276982.0
Elevation:	202 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	50027149 PISCATAWAY, MD
Version Date:	2023
South Map:	50026499 LA PLATA, MD
Version Date:	2023

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

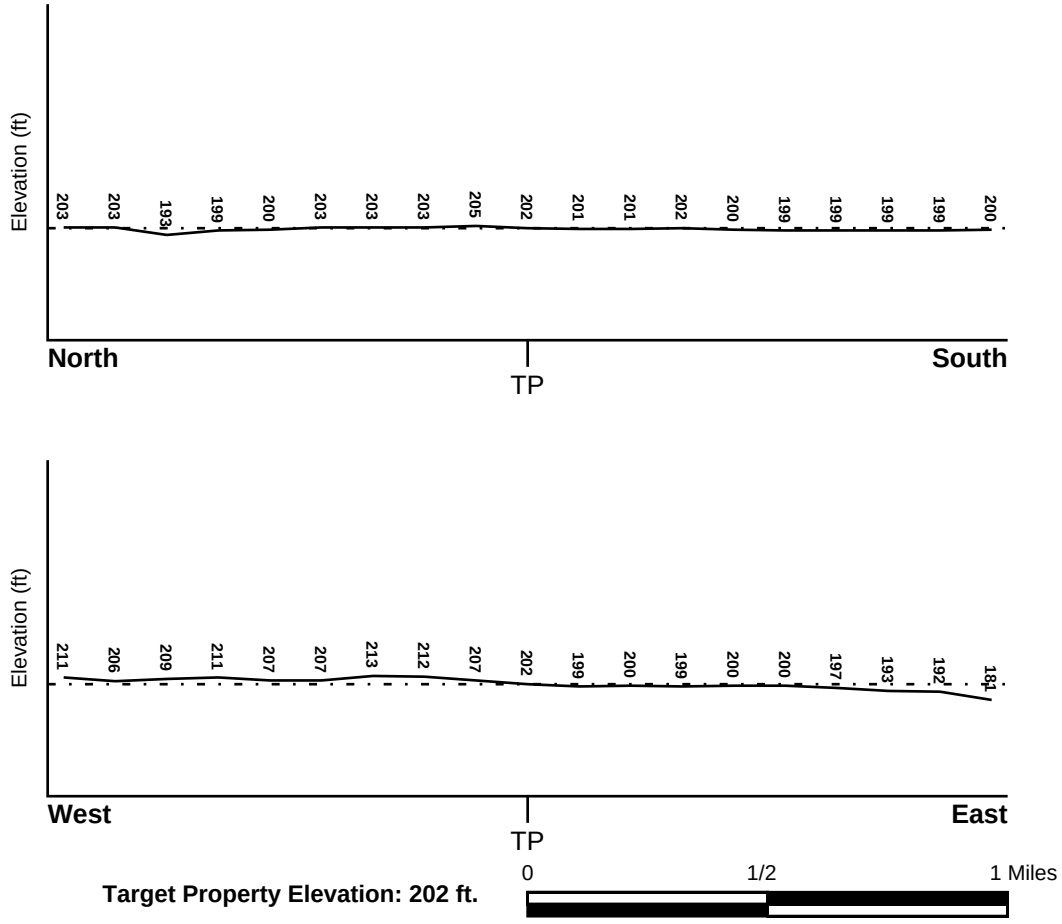
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General East

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 202 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
24017C0070C	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
24017C0185C	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
PISCATAWAY	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:	Cenozoic
System:	Tertiary
Series:	Miocene
Code:	Tm *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

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

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

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

Soil Component Name:	BELTSVILLE
Soil Surface Texture:	silt loam
Hydrologic Group:	Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.
Soil Drainage Class:	Moderately well drained. Soils have a layer of low hydraulic conductivity, wet state high in the profile. Depth to water table is 3 to 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: HIGH

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	14 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 5.50 Min: 3.60
2	14 inches	25 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 2.00 Min: 0.60	Max: 5.50 Min: 3.60
3	25 inches	50 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.20 Min: 0.00	Max: 5.50 Min: 3.60
4	50 inches	72 inches	gravelly - sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 0.20	Max: 5.50 Min: 3.60

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: sandy loam
gravelly - sandy loam
loamy sand

Surficial Soil Types: sandy loam
gravelly - sandy loam
loamy sand

Shallow Soil Types: sandy loam
very gravelly - sandy clay loam

Deeper Soil Types: loam
very gravelly - sandy loam
loamy sand
very gravelly - sand
stratified
clay
weathered bedrock
sandy loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
B6	USGS40000430797	1/8 - 1/4 Mile NNE
B7	USGS40000430796	1/8 - 1/4 Mile NNE
B8	USGS40000430795	1/8 - 1/4 Mile NNE
C9	USGS40000430768	1/8 - 1/4 Mile West
C10	USGS40000430769	1/8 - 1/4 Mile West
B11	USGS40000430803	1/4 - 1/2 Mile NNE
12	USGS40000430815	1/4 - 1/2 Mile North
D13	USGS40000430813	1/4 - 1/2 Mile NNE
D14	USGS40000430814	1/4 - 1/2 Mile NNE
F26	USGS40000430742	1/4 - 1/2 Mile SW
27	USGS40000430812	1/4 - 1/2 Mile NNE
F28	USGS40000430733	1/4 - 1/2 Mile SW
29	USGS40000430819	1/4 - 1/2 Mile WNW
38	USGS40000430827	1/4 - 1/2 Mile North
39	USGS40000430749	1/4 - 1/2 Mile WSW
G40	USGS40000430719	1/4 - 1/2 Mile SW
41	USGS40000430793	1/4 - 1/2 Mile WNW
H42	USGS40000430734	1/4 - 1/2 Mile SW
G43	USGS40000430720	1/4 - 1/2 Mile SW
H51	USGS40000430724	1/4 - 1/2 Mile SW
K53	USGS40000430716	1/2 - 1 Mile SW
K54	USGS40000430721	1/2 - 1 Mile SW
N86	USGS40000430833	1/2 - 1 Mile NNW
92	USGS40000430764	1/2 - 1 Mile West
O93	USGS40000430845	1/2 - 1 Mile North
94	USGS40000430780	1/2 - 1 Mile West
101	USGS40000430840	1/2 - 1 Mile NW
102	USGS40000430694	1/2 - 1 Mile SSW
R106	USGS40000430862	1/2 - 1 Mile North
107	USGS40000430777	1/2 - 1 Mile West
P110	USGS40000430850	1/2 - 1 Mile NNE
S111	USGS40000430682	1/2 - 1 Mile SSW
S112	USGS40000430683	1/2 - 1 Mile SSW
113	USGS40000430811	1/2 - 1 Mile ENE
115	USGS40000430859	1/2 - 1 Mile NNW
116	USGS40000430695	1/2 - 1 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U119	USGS40000430824	1/2 - 1 Mile WNW
U120	USGS40000430825	1/2 - 1 Mile WNW
121	USGS40000430856	1/2 - 1 Mile NE
V124	USGS40000430676	1/2 - 1 Mile SE
126	USGS40000430874	1/2 - 1 Mile NNE
X130	USGS40000430747	1/2 - 1 Mile ESE
X131	USGS40000430748	1/2 - 1 Mile ESE
Y132	USGS40000430804	1/2 - 1 Mile WNW
136	USGS40000430881	1/2 - 1 Mile North
AA137	USGS40000430878	1/2 - 1 Mile NNW
X138	USGS40000430741	1/2 - 1 Mile ESE
Y139	USGS40000430816	1/2 - 1 Mile WNW
149	USGS40000430664	1/2 - 1 Mile SE
157	USGS40000430887	1/2 - 1 Mile NNE
158	USGS40000430822	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	MD7000000121020	1/8 - 1/4 Mile NNW
A2	MD7000000121019	1/8 - 1/4 Mile NNW
A3	MD7000000121021	1/8 - 1/4 Mile NNW
A4	MD7000000394528	1/8 - 1/4 Mile NNW
A5	MD7000000121023	1/8 - 1/4 Mile NNW
E15	MD7000000406330	1/4 - 1/2 Mile WNW
E16	MD7000000422218	1/4 - 1/2 Mile WNW
E17	MD7000000120919	1/4 - 1/2 Mile WNW
E18	MD7000000120920	1/4 - 1/2 Mile WNW
E19	MD7000000422250	1/4 - 1/2 Mile WNW
E20	MD7000000422251	1/4 - 1/2 Mile WNW
E21	MD7000000422219	1/4 - 1/2 Mile WNW
E22	MD7000000422221	1/4 - 1/2 Mile WNW
F23	MD7000000546740	1/4 - 1/2 Mile SW
F24	MD7000000546738	1/4 - 1/2 Mile SW
F25	MD7000000546739	1/4 - 1/2 Mile SW
F30	MD7000000121351	1/4 - 1/2 Mile SW
F31	MD7000000121352	1/4 - 1/2 Mile SW
F32	MD7000000121349	1/4 - 1/2 Mile SW
F33	MD7000000121350	1/4 - 1/2 Mile SW
F34	MD7000000422620	1/4 - 1/2 Mile SW
F35	MD7000000469037	1/4 - 1/2 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

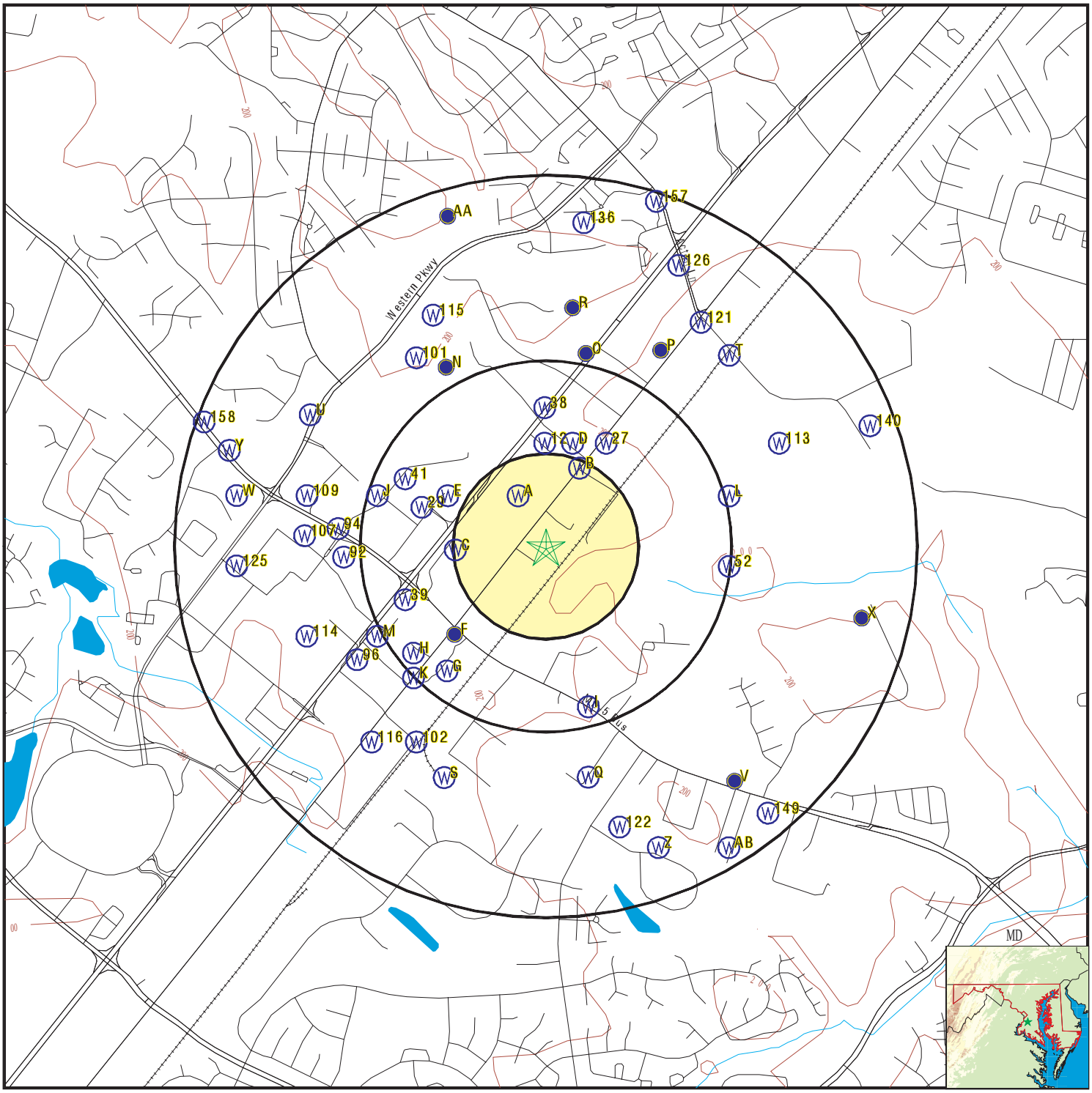
MAP ID	WELL ID	LOCATION FROM TP
F36	MD7000000422618	1/4 - 1/2 Mile SW
F37	MD7000000422619	1/4 - 1/2 Mile SW
I44	MD7000000122034	1/4 - 1/2 Mile SSE
I45	MD7000000122033	1/4 - 1/2 Mile SSE
I46	MD7000000122036	1/4 - 1/2 Mile SSE
I47	MD7000000122035	1/4 - 1/2 Mile SSE
J48	MD7000000422356	1/4 - 1/2 Mile WNW
J49	MD7000000422357	1/4 - 1/2 Mile WNW
J50	MD7000000422358	1/4 - 1/2 Mile WNW
52	MD7000000537764	1/4 - 1/2 Mile East
L55	MD7000000423548	1/2 - 1 Mile ENE
L56	MD7000000423547	1/2 - 1 Mile ENE
L57	MD7000000424261	1/2 - 1 Mile ENE
L58	MD7000000423943	1/2 - 1 Mile ENE
L59	MD7000000393956	1/2 - 1 Mile ENE
L60	MD7000000393955	1/2 - 1 Mile ENE
L61	MD7000000423546	1/2 - 1 Mile ENE
L62	MD7000000423545	1/2 - 1 Mile ENE
L63	MD7000000424309	1/2 - 1 Mile ENE
L64	MD7000000424292	1/2 - 1 Mile ENE
L65	MD7000000468946	1/2 - 1 Mile ENE
L66	MD7000000424310	1/2 - 1 Mile ENE
L67	MD7000000424263	1/2 - 1 Mile ENE
L68	MD7000000424262	1/2 - 1 Mile ENE
L69	MD7000000424291	1/2 - 1 Mile ENE
L70	MD7000000424290	1/2 - 1 Mile ENE
L71	MD7000000354422	1/2 - 1 Mile ENE
L72	MD7000000354423	1/2 - 1 Mile ENE
L73	MD7000000354421	1/2 - 1 Mile ENE
L74	MD7000000118045	1/2 - 1 Mile ENE
L75	MD7000000354420	1/2 - 1 Mile ENE
L76	MD7000000393950	1/2 - 1 Mile ENE
L77	MD7000000393953	1/2 - 1 Mile ENE
L78	MD7000000382606	1/2 - 1 Mile ENE
L79	MD7000000355086	1/2 - 1 Mile ENE
L80	MD7000000368809	1/2 - 1 Mile ENE
M81	MD7000000468937	1/2 - 1 Mile WSW
M82	MD7000000468922	1/2 - 1 Mile WSW
M83	MD7000000492398	1/2 - 1 Mile WSW
M84	MD7000000492491	1/2 - 1 Mile WSW
M85	MD7000000492490	1/2 - 1 Mile WSW
O87	MD7000000122632	1/2 - 1 Mile NNE
O88	MD7000000122631	1/2 - 1 Mile NNE
O89	MD7000000122633	1/2 - 1 Mile NNE
O90	MD7000000122635	1/2 - 1 Mile NNE
O91	MD7000000122634	1/2 - 1 Mile NNE
N95	MD7000000120841	1/2 - 1 Mile NNW
96	MD7000000552252	1/2 - 1 Mile WSW
P97	MD7000000368790	1/2 - 1 Mile NNE
P98	MD7000000368789	1/2 - 1 Mile NNE
P99	MD7000000376044	1/2 - 1 Mile NNE
P100	MD7000000368794	1/2 - 1 Mile NNE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
Q103	MD7000000120348	1/2 - 1 Mile South
Q104	MD7000000393970	1/2 - 1 Mile South
Q105	MD7000000393972	1/2 - 1 Mile South
R108	MD7000000115763	1/2 - 1 Mile North
109	MD7000000122805	1/2 - 1 Mile WNW
114	MD7000000424237	1/2 - 1 Mile WSW
T117	MD7000000354027	1/2 - 1 Mile NE
T118	MD7000000354028	1/2 - 1 Mile NE
122	MD7000000541672	1/2 - 1 Mile SSE
V123	MD7000000392938	1/2 - 1 Mile SE
125	MD7000000121475	1/2 - 1 Mile West
W127	MD7000000469058	1/2 - 1 Mile West
W128	MD7000000469060	1/2 - 1 Mile West
W129	MD7000000469062	1/2 - 1 Mile West
Z133	MD7000000364248	1/2 - 1 Mile SSE
Z134	MD7000000364939	1/2 - 1 Mile SSE
X135	MD7000000118625	1/2 - 1 Mile East
140	MD7000000422883	1/2 - 1 Mile ENE
AA141	MD7000000123266	1/2 - 1 Mile NNW
AA142	MD7000000123267	1/2 - 1 Mile NNW
AA143	MD7000000123264	1/2 - 1 Mile NNW
AA144	MD7000000123265	1/2 - 1 Mile NNW
AA145	MD7000000123270	1/2 - 1 Mile NNW
AA146	MD7000000123271	1/2 - 1 Mile NNW
AA147	MD7000000123268	1/2 - 1 Mile NNW
AA148	MD7000000123269	1/2 - 1 Mile NNW
AB150	MD7000000423827	1/2 - 1 Mile SSE
AB151	MD7000000423447	1/2 - 1 Mile SSE
AB152	MD7000000119619	1/2 - 1 Mile SSE
AB153	MD7000000425759	1/2 - 1 Mile SSE
AB154	MD7000000425774	1/2 - 1 Mile SSE
AB155	MD7000000425773	1/2 - 1 Mile SSE
AB156	MD7000000425760	1/2 - 1 Mile SSE

PHYSICAL SETTING SOURCE MAP - 8293365.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Oil, gas or related wells

SITE NAME:	Eagle Point Apartments	CLIENT:	AEI Consultants
ADDRESS:	2970 Old Washington Road Waldorf MD 20601	CONTACT:	Rachel Dunlap
LAT/LONG:	38.627758 / 76.903806	INQUIRY #:	8293365.2s
		DATE:	March 26, 2026 9:51 am

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
NNW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000121020**

County Letter:	CH	Permit #:	CH811138
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	07-FEB-85 12.00.00.000000 AM
Completion Date:	06-FEB-85 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	10
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	10	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

A2
NNW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000121019**

County Letter:	CH	Permit #:	CH811137
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	07-FEB-85 12.00.00.000000 AM
Completion Date:	06-FEB-85 12.00.00.000000 AM		
Total Depth (ft):	18	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	2	Grout Bottom (ft):	10
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	10	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	18	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1

Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

A3
NNW **MD WELLS** **MD7000000121021**
1/8 - 1/4 Mile
Higher

County Letter:	CH	Permit #:	CH811139
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	07-FEB-85 12.00.00.000000 AM
Completion Date:	06-FEB-85 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	9
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	9	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	9
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

A4
NNW **MD WELLS** **MD7000000394528**
1/8 - 1/4 Mile
Higher

County Letter:	CH	Permit #:	CH941039
MGS ID:	Not Reported	Driller:	STEPHEN J DUDZIK
Driller #:	MWD 475	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	29-AUG-96 12.00.00.000000 AM
Completion Date:	09-SEP-96 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	-.5
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	27-JUL-97 12.00.00.000000 AM

A5
NNW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000121023**

County Letter:	CH	Permit #:	CH811141
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	07-FEB-85 12.00.00.000000 AM
Completion Date:	06-FEB-85 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	9
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	9	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	9
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

B6
NNE
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430797**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 14	Type:	Well
Description:	SEE CH Bf 32 AND CH Bf 124		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194606	Well Depth:	27

Well Depth Units:	ft	Well Hole Depth:	40
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-07-01
Feet below surface:	20	Feet to sea level:	Not Reported
Note:	Not Reported		

B7
NNE
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430796**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 32	Type:	Well
Description:	SEE CH Bf 14 AND CH Bf 124		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

B8
NNE
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430795**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 124	Type:	Well
Description:	SEE CH Bf 32 AND Bf 14	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19530411	Well Depth:	442
Well Depth Units:	ft	Well Hole Depth:	442
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	59	Level reading date:	2004-09-14
Feet below surface:	276.38	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	2004-04-27	Feet below surface:	267.52
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2003-09-17	Feet below surface:	268.05
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2003-05-02	Feet below surface:	281.30
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2002-09-12	Feet below surface:	281.91
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2001-09-05	Feet below surface:	273.64

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-09	Feet below surface:	267.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-20	Feet below surface:	267.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-01	Feet below surface:	273.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-13	Feet below surface:	261.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-10	Feet below surface:	272.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-20	Feet below surface:	264.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-09	Feet below surface:	270.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-04-14	Feet below surface:	260.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-17	Feet below surface:	266.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-04-10	Feet below surface:	258.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-14	Feet below surface:	270.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-05-08	Feet below surface:	260.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-09-16	Feet below surface:	262.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-25	Feet below surface:	250.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-24	Feet below surface:	259.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-21	Feet below surface:	247.84
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-16	Feet below surface:	254.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-17	Feet below surface:	253.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-17	Feet below surface:	254.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-04-04	Feet below surface:	243.74
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1990-09-07	Feet below surface:	253.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-04-10	Feet below surface:	252.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-12	Feet below surface:	252.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-10	Feet below surface:	246.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-13	Feet below surface:	254.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-04-14	Feet below surface:	245.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-28	Feet below surface:	249.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-06	Feet below surface:	241.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-09	Feet below surface:	244.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-28	Feet below surface:	256.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-19	Feet below surface:	253.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-04-04	Feet below surface:	247.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-12	Feet below surface:	253.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-04-10	Feet below surface:	246.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-09-02	Feet below surface:	253.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-04-12	Feet below surface:	244.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-09-09	Feet below surface:	247.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-07	Feet below surface:	234.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-09-08	Feet below surface:	243.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-30	Feet below surface:	236.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-19	Feet below surface:	239.15
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1980-03-19	Feet below surface:	229.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-13	Feet below surface:	228.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-22	Feet below surface:	218.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-09-21	Feet below surface:	225.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-04-17	Feet below surface:	214.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-09-14	Feet below surface:	218.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-04-13	Feet below surface:	213.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-14	Feet below surface:	210.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-04-10	Feet below surface:	199.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-09-17	Feet below surface:	198.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-06-04	Feet below surface:	198.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1953-04-11	Feet below surface:	136
Feet to sea level:	Not Reported	Note:	Not Reported

C9
West
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430768**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 98	Type:	Well
Description:	WELL LOG AVAILABLE	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Unconfined single aquifer
Construction Date:	19550228	Well Depth:	475
Well Depth Units:	ft	Well Hole Depth:	475
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	62	Level reading date:	2004-09-14
Feet below surface:	279.27	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	2004-04-27	Feet below surface:	275.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-09-26	Feet below surface:	276.13

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-05-02	Feet below surface:	276.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-11	Feet below surface:	278.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-04-08	Feet below surface:	277.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-09-05	Feet below surface:	275.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-05	Feet below surface:	272.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-09-15	Feet below surface:	273.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-20	Feet below surface:	272.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-01	Feet below surface:	274.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-13	Feet below surface:	269.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-10	Feet below surface:	272.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-20	Feet below surface:	271.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-09	Feet below surface:	278.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-04-14	Feet below surface:	270.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-17	Feet below surface:	273.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-04-10	Feet below surface:	267.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-14	Feet below surface:	279.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-05-08	Feet below surface:	269.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-09-16	Feet below surface:	270.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-25	Feet below surface:	263.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-24	Feet below surface:	268.37
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1993-04-21	Feet below surface:	260.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-16	Feet below surface:	263.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-17	Feet below surface:	262.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-10	Feet below surface:	263.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-04-04	Feet below surface:	253.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-09-07	Feet below surface:	261.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-04-10	Feet below surface:	260.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-12	Feet below surface:	262.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-10	Feet below surface:	259.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-08	Feet below surface:	261.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-04-14	Feet below surface:	256.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-28	Feet below surface:	260.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-06	Feet below surface:	253.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-09	Feet below surface:	255.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-03	Feet below surface:	264.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-19	Feet below surface:	263.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-04-04	Feet below surface:	259.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-12	Feet below surface:	259.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-04-10	Feet below surface:	253.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-09-02	Feet below surface:	259.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-04-12	Feet below surface:	251.33
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1982-09-09	Feet below surface:	253.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-07	Feet below surface:	243.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-09-08	Feet below surface:	248.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-30	Feet below surface:	242.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-19	Feet below surface:	245.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-19	Feet below surface:	236.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-12	Feet below surface:	235.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-22	Feet below surface:	230.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-09-21	Feet below surface:	233.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-04-17	Feet below surface:	224.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-09-14	Feet below surface:	217.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-04-13	Feet below surface:	217.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-03-03	Feet below surface:	216.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-14	Feet below surface:	219.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-04-12	Feet below surface:	210.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-09-13	Feet below surface:	212.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-07-14	Feet below surface:	207.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1955-02-28	Feet below surface:	165
Feet to sea level:	Not Reported	Note:	Not Reported

C10
West
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430769**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 99	Type:	Well

Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1948	Well Depth:	25
Well Depth Units:	ft	Well Hole Depth:	25
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1960-07-19
Feet below surface:	12	Feet to sea level:	Not Reported
Note:	Not Reported		

B11
NNE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430803**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 92	Type:	Well
Description:	UNUSED WELL FROM 02/17/1961		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Monmouth Formation	Aquifer Type:	Unconfined single aquifer
Construction Date:	19480318	Well Depth:	381
Well Depth Units:	ft	Well Hole Depth:	381
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1948-03-18
Feet below surface:	150	Feet to sea level:	Not Reported
Note:	Not Reported		

12
North
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430815**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 74	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194507	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18.2
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-09
Feet below surface:	5	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D13
NNE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430813**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 129	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1961-11-27
Feet below surface:	9.14	Feet to sea level:	Not Reported
Note:	Not Reported		

D14
NNE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430814**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 130	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1961-11-29
Feet below surface:	8.85	Feet to sea level:	Not Reported
Note:	Not Reported		

E15
WNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000406330**

County Letter:	CH	Permit #:	CH941938
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported

Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

E16
WNW **MD WELLS** **MD7000000422218**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941937
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	24-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E17
WNW **MD WELLS** **MD7000000120919**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH811038
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED

Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	23-OCT-84 12.00.00.000000 AM
Completion Date:	26-SEP-84 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	9
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	9	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	9
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E18
WNW **MD WELLS** **MD7000000120920**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH811039
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	23-OCT-84 12.00.00.000000 AM
Completion Date:	26-SEP-84 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	7
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	7	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	7
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E19
WNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422250**

County Letter:	CH	Permit #:	CH941935
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	24-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E20
WNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422251**

County Letter:	CH	Permit #:	CH941936
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	24-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	175	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E21
WNW **MD WELLS** **MD7000000422219**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941939
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	23-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	16	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	6	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	6
Bottom of Screen (ft):	16	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E22
WNW **MD WELLS** **MD7000000422221**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941941
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	23-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	7	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	7
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	9
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F23
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000546740**

County Letter:	CH	Permit #:	CH120165
MGS ID:	Not Reported	Driller:	ROBERT STEVENS
Driller #:	MGD 017	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	28	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-SEP-12 12.00.00.000000 AM
Completion Date:	25-OCT-12 12.00.00.000000 AM		
Total Depth (ft):	28	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	24
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	26	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	26
Bottom of Screen (ft):	28	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F24
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000546738**

County Letter:	CH	Permit #:	CH120163
MGS ID:	Not Reported	Driller:	ROBERT STEVENS
Driller #:	MGD 017	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	28	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-SEP-12 12.00.00.000000 AM
Completion Date:	25-OCT-12 12.00.00.000000 AM		
Total Depth (ft):	28	Hydrofracture:	No

Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	24
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	26	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	26
Bottom of Screen (ft):	28	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F25
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000546739**

County Letter:	CH	Permit #:	CH120164
MGS ID:	Not Reported	Driller:	ROBERT STEVENS
Driller #:	MGD 017	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	28	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-SEP-12 12.00.00.000000 AM
Completion Date:	25-OCT-12 12.00.00.000000 AM		
Total Depth (ft):	28	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	24
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	26	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	26
Bottom of Screen (ft):	28	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F26
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430742**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 11	Type:	Well
Description:	1000 GAL STORAGE TANK-SAND PROBLEM IN RESTRUANT		

HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Aquia Formation	Aquifer Type:	Confined single aquifer
Construction Date:	1930	Well Depth:	290
Well Depth Units:	ft	Well Hole Depth:	290
Well Hole Depth Units:	ft		

27
NNE **FED USGS** **USGS40000430812**
1/4 - 1/2 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 12	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Monmouth Formation	Aquifer Type:	Confined single aquifer
Construction Date:	1946	Well Depth:	350
Well Depth Units:	ft	Well Hole Depth:	350
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946
Feet below surface:	150	Feet to sea level:	Not Reported
Note:	Not Reported		

F28
SW **FED USGS** **USGS40000430733**
1/4 - 1/2 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 90	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1920		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	1920	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	10	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

29
WNW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430819**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 97	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Unconfined single aquifer
Construction Date:	19580423	Well Depth:	497
Well Depth Units:	ft	Well Hole Depth:	602
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1958-04-23
Feet below surface:	170.40	Feet to sea level:	Not Reported
Note:	Not Reported		

F30
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000121351**

County Letter:	CH	Permit #:	CH811471
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-SEP-85 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	+00	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F31
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000121352**

County Letter:	CH	Permit #:	CH811472
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-SEP-85 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	+00	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

F32
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000121349**

County Letter:	CH	Permit #:	CH811469
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-SEP-85 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	+00	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported

Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

F33
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000121350**

County Letter:	CH	Permit #:	CH811470
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-SEP-85 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	+00	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

F34
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422620**

County Letter:	CH	Permit #:	CH942105
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	02-JUL-98 12.00.00.000000 AM		
Completion Date:	03-JUL-98 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F35
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000469037**

County Letter:	CH	Permit #:	CH942103
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	02-JUL-98 12.00.00.000000 AM		
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

F36
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422618**

County Letter:	CH	Permit #:	CH942102
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	02-JUL-98 12.00.00.000000 AM		
Completion Date:	03-JUL-98 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No

Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	15
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F37
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422619**

County Letter:	CH	Permit #:	CH942104
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	02-JUL-98 12.00.00.000000 AM		
Completion Date:	03-JUL-98 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

38
North
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430827**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 73	Type:	Well
Description:	COMPLETION DATE AROUND 1941		

HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1941	Well Depth:	13.6
Well Depth Units:	ft	Well Hole Depth:	13.6
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-09
Feet below surface:	3.03	Feet to sea level:	Not Reported
Note:	Not Reported		

39
WSW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430749**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 89	Type:	Well
Description:	STORAGE TANK OF UNKNOWN SIZE		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194606	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	10	Feet to sea level:	Not Reported
Note:	Not Reported		

G40
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430719**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 91	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1900		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1900	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18.2
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	5	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

41
WNW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430793**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 94	Type:	Well
Description:	WELL LOG AVAILABLE	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19540927	Well Depth:	471
Well Depth Units:	ft	Well Hole Depth:	475
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1954-09-27
Feet below surface:	162	Feet to sea level:	Not Reported
Note:	Not Reported		

H42
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430734**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 103	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19550915	Well Depth:	471
Well Depth Units:	ft	Well Hole Depth:	471
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1955-09-15
Feet below surface:	150	Feet to sea level:	Not Reported
Note:	Not Reported		

G43
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430720**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 15	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Monmouth Formation	Aquifer Type:	Not Reported
Construction Date:	19460925	Well Depth:	391
Well Depth Units:	ft	Well Hole Depth:	392.4
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-09-25
Feet below surface:	160	Feet to sea level:	Not Reported
Note:	Not Reported		

I44
SSE **MD WELLS** **MD7000000122034**
1/4 - 1/2 Mile
Lower

County Letter:	CH	Permit #:	CH812151
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	30-JAN-87 12.00.00.000000 AM
Completion Date:	15-JAN-87 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	5
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

I45
SSE **MD WELLS** **MD7000000122033**
1/4 - 1/2 Mile
Lower

County Letter:	CH	Permit #:	CH812150
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	30-JAN-87 12.00.00.000000 AM
Completion Date:	15-JAN-87 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	5
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4

Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

I46
SSE **MD WELLS** **MD7000000122036**
1/4 - 1/2 Mile
Lower

County Letter:	CH	Permit #:	CH812153
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	30-JAN-87 12.00.00.000000 AM
Completion Date:	15-JAN-87 12.00.00.000000 AM		
Total Depth (ft):	13	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	30
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	13	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

I47
SSE **MD WELLS** **MD7000000122035**
1/4 - 1/2 Mile
Lower

County Letter:	CH	Permit #:	CH812152
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	30-JAN-87 12.00.00.000000 AM
Completion Date:	15-JAN-87 12.00.00.000000 AM		
Total Depth (ft):	13	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4

Casing Depth (ft):	3	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	13	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

J48
WNW **MD WELLS** **MD7000000422356**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941806
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	10-DEC-97 12.00.00.000000 AM
Completion Date:	10-DEC-97 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

J49
WNW **MD WELLS** **MD7000000422357**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941807
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		

WAP ID:	Not Reported	Issue Date:	10-DEC-97 12.00.00.000000 AM
Completion Date:	11-DEC-97 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

J50
WNW **MD WELLS** **MD7000000422358**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941808
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	10-DEC-97 12.00.00.000000 AM
Completion Date:	11-DEC-97 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H51
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430724**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 9	Type:	Well
Description:	THIRTY GALLON HOLDING TANK		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194605	Well Depth:	30
Well Depth Units:	ft	Well Hole Depth:	30
Well Hole Depth Units:	ft		

52
East
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000537764**

County Letter:	CH	Permit #:	CH951493
MGS ID:	Not Reported	Driller:	STEVEN DRAPER
Driller #:	MWD 560	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	Not Reported
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	13-DEC-10 12.00.00.000000 AM
Completion Date:	14-DEC-10 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	No
Grouted:	No	Grout Type:	Not Reported
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	10	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	12
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

K53
SW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430716**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 10	Type:	Well

Description:	SUPPLIES 10 APARTMENTS, PLANT AND OFFICE BUILDING		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	Not Reported	Well Depth:	30
Well Depth Units:	ft	Well Hole Depth:	30
Well Hole Depth Units:	ft		

K54
SW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430721**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 128	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Not Reported
Construction Date:	19580707	Well Depth:	430
Well Depth Units:	ft	Well Hole Depth:	430
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	260	Level reading date:	1989-06-13
Feet below surface:	265.18	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	1989-05-10	Feet below surface:	264.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-11	Feet below surface:	265.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-02-27	Feet below surface:	265.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-02-08	Feet below surface:	267.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-01-19	Feet below surface:	265.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-12-08	Feet below surface:	266.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-11-02	Feet below surface:	265.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-10-13	Feet below surface:	270.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-16	Feet below surface:	273.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-08	Feet below surface:	264.16
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1988-08-05	Feet below surface:	268.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-07-14	Feet below surface:	272.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-06-02	Feet below surface:	265.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-05-05	Feet below surface:	259.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-04-13	Feet below surface:	261.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-03-02	Feet below surface:	255.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-01-27	Feet below surface:	258.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-12-30	Feet below surface:	260.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-12-01	Feet below surface:	267.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-10-28	Feet below surface:	265.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-10-08	Feet below surface:	268.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-08-28	Feet below surface:	272.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-07-28	Feet below surface:	271.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-07-10	Feet below surface:	269.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-05-27	Feet below surface:	263.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-05-06	Feet below surface:	261.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-06	Feet below surface:	258.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-03-26	Feet below surface:	266.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-02-26	Feet below surface:	259.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-01-29	Feet below surface:	262.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-12-29	Feet below surface:	264.32
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1986-12-01	Feet below surface:	257.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-11-13	Feet below surface:	261.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-10-16	Feet below surface:	268.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-09	Feet below surface:	258.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-08-07	Feet below surface:	273.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-07-10	Feet below surface:	279.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-06-05	Feet below surface:	281.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-05-15	Feet below surface:	276.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-04	Feet below surface:	267.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-03	Feet below surface:	269.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-03-06	Feet below surface:	267.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-02-10	Feet below surface:	274.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-01-08	Feet below surface:	274.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-12-04	Feet below surface:	271.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-11-13	Feet below surface:	272.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-10-10	Feet below surface:	269.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-19	Feet below surface:	271.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-12	Feet below surface:	275.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-08-01	Feet below surface:	273.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-07-11	Feet below surface:	275.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-06-13	Feet below surface:	263.64
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1985-05-10	Feet below surface:	283.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-04-04	Feet below surface:	270.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-03-06	Feet below surface:	266.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-02-13	Feet below surface:	261.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-01-11	Feet below surface:	259.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-01-10	Feet below surface:	260.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-12-12	Feet below surface:	270.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-11-01	Feet below surface:	262.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-10-10	Feet below surface:	261.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-12	Feet below surface:	263.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-08-10	Feet below surface:	261.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-07-12	Feet below surface:	261.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-06-12	Feet below surface:	268.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-05-10	Feet below surface:	257.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-04-10	Feet below surface:	256.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-03-08	Feet below surface:	256.37
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-02-02	Feet below surface:	253.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-01-13	Feet below surface:	254.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-11-17	Feet below surface:	267.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-10-04	Feet below surface:	265.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-09-08	Feet below surface:	265.28
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1983-09-02	Feet below surface:	265.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-08-10	Feet below surface:	264.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-07-20	Feet below surface:	267.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-06-07	Feet below surface:	258.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-05-03	Feet below surface:	253.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-04-12	Feet below surface:	256.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-04-08	Feet below surface:	253.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-03-03	Feet below surface:	251.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-02-04	Feet below surface:	250.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-01-05	Feet below surface:	254.63
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-11-30	Feet below surface:	257.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-10-06	Feet below surface:	258.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-09-09	Feet below surface:	257.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-08-24	Feet below surface:	252.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-07-08	Feet below surface:	267.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-06-09	Feet below surface:	252.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-23	Feet below surface:	249.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-07	Feet below surface:	250.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-03-12	Feet below surface:	258.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-02-02	Feet below surface:	264.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-11-18	Feet below surface:	253.72
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1981-10-07	Feet below surface:	254.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-09-09	Feet below surface:	252.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-08-18	Feet below surface:	252.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-07-09	Feet below surface:	252.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-06-02	Feet below surface:	254.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-04-22	Feet below surface:	248.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-30	Feet below surface:	248.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-04	Feet below surface:	249.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-01-21	Feet below surface:	248.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-01-05	Feet below surface:	248.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-12-11	Feet below surface:	246.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-11-13	Feet below surface:	247.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-10-08	Feet below surface:	248.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-19	Feet below surface:	249.97
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-18	Feet below surface:	247.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-07-09	Feet below surface:	248.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-05-28	Feet below surface:	245.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-04-23	Feet below surface:	244.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-19	Feet below surface:	239.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-04	Feet below surface:	239.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-01-24	Feet below surface:	239.50
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1980-01-04	Feet below surface:	241.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-12-19	Feet below surface:	242.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-11-15	Feet below surface:	243.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-10-03	Feet below surface:	242.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-11	Feet below surface:	242.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-08-22	Feet below surface:	239.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-07-12	Feet below surface:	242.84
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-06-06	Feet below surface:	238.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-04-25	Feet below surface:	237.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-22	Feet below surface:	236.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-01-09	Feet below surface:	236.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-12-04	Feet below surface:	238.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-10-19	Feet below surface:	238.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-09-21	Feet below surface:	239.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-09-06	Feet below surface:	238.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-07-26	Feet below surface:	241.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-06-22	Feet below surface:	235.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-05-11	Feet below surface:	232.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-04-17	Feet below surface:	231.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-03-23	Feet below surface:	228.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-02-24	Feet below surface:	227.04
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1978-01-24	Feet below surface:	236.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-01-04	Feet below surface:	232.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-11-10	Feet below surface:	232.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-09-14	Feet below surface:	234.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-04-13	Feet below surface:	223.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-01-25	Feet below surface:	222.07
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-12-30	Feet below surface:	215.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-12-01	Feet below surface:	218.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-11-04	Feet below surface:	225.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-14	Feet below surface:	223.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-08-07	Feet below surface:	219.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-07-14	Feet below surface:	221.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-07-12	Feet below surface:	219.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-05-20	Feet below surface:	218.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-05-06	Feet below surface:	219.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-11-14	Feet below surface:	216.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-10-08	Feet below surface:	215.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-08-13	Feet below surface:	215.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-07-08	Feet below surface:	213.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-03-11	Feet below surface:	206.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-01-03	Feet below surface:	205.64
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1974-12-04	Feet below surface:	208.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-10-30	Feet below surface:	212.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-09-24	Feet below surface:	230.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-09-16	Feet below surface:	210.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-08-14	Feet below surface:	218.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-07-15	Feet below surface:	223.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-06-04	Feet below surface:	214.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-05-06	Feet below surface:	207.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-04-26	Feet below surface:	204.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-03-27	Feet below surface:	211.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-02-20	Feet below surface:	223.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-12-27	Feet below surface:	211.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-12-07	Feet below surface:	206.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-10-30	Feet below surface:	208.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-09-11	Feet below surface:	207.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-07-25	Feet below surface:	206.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-06-11	Feet below surface:	207.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-05-01	Feet below surface:	204.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-03-23	Feet below surface:	201.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-02-20	Feet below surface:	200.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1972-12-27	Feet below surface:	194.55
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1972-10-21	Feet below surface:	198.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1972-09-01	Feet below surface:	196.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1972-07-06	Feet below surface:	193.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1972-05-02	Feet below surface:	198.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-12-30	Feet below surface:	196.37
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-10-29	Feet below surface:	199.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-08-26	Feet below surface:	201.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-05-29	Feet below surface:	197.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-04-29	Feet below surface:	197.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-12-28	Feet below surface:	192.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-11-06	Feet below surface:	193.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-09-04	Feet below surface:	190.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-07-07	Feet below surface:	188.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-05-05	Feet below surface:	185.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-02-28	Feet below surface:	187.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-12-30	Feet below surface:	188.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-11-03	Feet below surface:	187.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-09-05	Feet below surface:	186.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-08-05	Feet below surface:	186.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-06-19	Feet below surface:	185.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-05-08	Feet below surface:	183.72
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1969-04-02	Feet below surface:	184.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-02-13	Feet below surface:	182.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-01-13	Feet below surface:	184.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-12-31	Feet below surface:	182.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-10-22	Feet below surface:	183.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-09-07	Feet below surface:	183.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-07-19	Feet below surface:	183.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-06-04	Feet below surface:	181.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-04-22	Feet below surface:	181.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-03-06	Feet below surface:	180.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-01-11	Feet below surface:	183.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-11-15	Feet below surface:	181.37
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-10-11	Feet below surface:	181.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-09-14	Feet below surface:	183.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-07-31	Feet below surface:	179.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-06-28	Feet below surface:	179.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-05-12	Feet below surface:	178.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-04-03	Feet below surface:	177.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-02-27	Feet below surface:	175.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-11-17	Feet below surface:	178.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-10-20	Feet below surface:	178.61
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1966-09-15	Feet below surface:	179.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-08-04	Feet below surface:	181.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-05-26	Feet below surface:	177.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-05-05	Feet below surface:	177.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-04-08	Feet below surface:	177.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-02-04	Feet below surface:	176.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-01-05	Feet below surface:	176.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-12-03	Feet below surface:	176.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-10-27	Feet below surface:	176.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-10-01	Feet below surface:	175.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-09-03	Feet below surface:	175.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-08-01	Feet below surface:	175.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-07-08	Feet below surface:	175.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-06-04	Feet below surface:	174.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-05-07	Feet below surface:	174.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-04-07	Feet below surface:	174.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-03-05	Feet below surface:	175.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-01-08	Feet below surface:	174.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-12-03	Feet below surface:	174.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-11-13	Feet below surface:	174.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-10-02	Feet below surface:	174.19
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1964-09-02	Feet below surface:	174.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-08-11	Feet below surface:	173.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-05-07	Feet below surface:	173.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-02-11	Feet below surface:	172.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-01-07	Feet below surface:	172.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-12-14	Feet below surface:	172.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-10-12	Feet below surface:	172.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-09-04	Feet below surface:	172.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-07-17	Feet below surface:	172.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-06-04	Feet below surface:	171.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-05-01	Feet below surface:	170.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-04-03	Feet below surface:	171.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-03-06	Feet below surface:	170.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-02-14	Feet below surface:	170.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-01-09	Feet below surface:	175.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1962-12-13	Feet below surface:	170.87
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1962-11-06	Feet below surface:	171.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1962-09-26	Feet below surface:	171.21
Feet to sea level:	Not Reported	Note:	Not Reported

L55
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000423548**

County Letter:	CH	Permit #:	CH942710
MGS ID:	Not Reported	Driller:	THOMAS CHEW

Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	12-MAY-99 12.00.00.000000 AM
Completion Date:	11-MAY-99 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	Not Reported
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L56
ENE **MD WELLS** **MD7000000423547**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH942709
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	12-MAY-99 12.00.00.000000 AM
Completion Date:	11-MAY-99 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L57
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000424261**

County Letter:	CH	Permit #:	CH943839
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-DEC-00 12.00.00.000000 AM
Completion Date:	16-MAR-01 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L58
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000423943**

County Letter:	CH	Permit #:	CH942311
MGS ID:	Not Reported	Driller:	J A PADGETT JR
Driller #:	MGD 36	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	35	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	16-OCT-98 12.00.00.000000 AM
Completion Date:	21-DEC-98 12.00.00.000000 AM		
Total Depth (ft):	30	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	7
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	10	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	30	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L59
ENE **MD WELLS** **MD7000000393956**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH940328
MGS ID:	Not Reported	Driller:	RICHARD D SIES SR
Driller #:	MGD 28	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-MAY-95 12.00.00.000000 AM
Completion Date:	03-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	10
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	15	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	15
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L60
ENE **MD WELLS** **MD7000000393955**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH940327
MGS ID:	Not Reported	Driller:	RICHARD D SIES SR
Driller #:	MGD 28	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-MAY-95 12.00.00.000000 AM
Completion Date:	03-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	10
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	15	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	15
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L61
ENE **MD WELLS** **MD7000000423546**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH942708
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	12-MAY-99 12.00.00.000000 AM
Completion Date:	10-MAY-99 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	24-AUG-10 12.00.00.000000 AM

L62
ENE **MD WELLS** **MD7000000423545**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH942707
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	12-MAY-99 12.00.00.000000 AM
Completion Date:	10-MAY-99 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	No

Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	24-AUG-10 12.00.00.000000 AM

L63
ENE **MD WELLS** **MD7000000424309**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943816
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	21-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L64
ENE **MD WELLS** **MD7000000424292**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943820
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported

Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	20-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	Not Reported	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L65
ENE **MD WELLS** **MD7000000468946**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943967
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	08-JUN-01 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L66
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000424310**

County Letter:	CH	Permit #:	CH943817
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	21-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L67
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000424263**

County Letter:	CH	Permit #:	CH943841
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-DEC-00 12.00.00.000000 AM
Completion Date:	16-MAR-01 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1

Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L68
ENE **MD WELLS** **MD7000000424262**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943840
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-DEC-00 12.00.00.000000 AM
Completion Date:	16-MAR-01 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L69
ENE **MD WELLS** **MD7000000424291**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943819
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	20-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L70
ENE **MD WELLS** **MD7000000424290**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943818
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	20-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L71
ENE **MD WELLS** **MD7000000354422**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881645
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	24-MAY-91 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported

Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	+3
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	13
Level During Test (ft):	13	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L72
ENE **MD WELLS** **MD7000000354423**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881642
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	23-MAY-91 12.00.00.000000 AM		
Total Depth (ft):	21	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	5
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	6	Casing Height (ft):	+3
Screen Type:	Plastic	Top of Screen (ft):	6
Bottom of Screen (ft):	21	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	16
Level During Test (ft):	16	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L73
ENE **MD WELLS** **MD7000000354421**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881644
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported

Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	23-MAY-91 12.00.00.000000 AM		
Total Depth (ft):	23	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	4
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	8	Casing Height (ft):	+3
Screen Type:	Plastic	Top of Screen (ft):	8
Bottom of Screen (ft):	23	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	18
Level During Test (ft):	18	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L74
ENE **MD WELLS** **MD7000000118045**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH731174
MGS ID:	Not Reported	Driller:	LEATHERBURY, ROBT M.
Driller #:	MWD0166	Est GPM Produced:	25
Water Use:	Industrial, Commercial, State and Federal Gov.(required an appropriation permit)		
Approx Depth (ft):	Not Reported	Drill Method:	ROTARY
Replacement or Deepened:	This well will replace a well that will be used as a standby.		
WAP ID:	CH1962G003	Issue Date:	24-JUN-76 12.00.00.000000 AM
Completion Date:	10-SEP-76 12.00.00.000000 AM		
Total Depth (ft):	430	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	120
Casing Type:	Steel	Casing Diameter (inches):	6
Casing Depth (ft):	356	Casing Height (ft):	+02
Screen Type:	Steel	Top of Screen (ft):	393
Bottom of Screen (ft):	430	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	20
Pumping Rate (gpm):	110	Level Before Test (ft):	160
Level During Test (ft):	325	Test Pump Type:	Submersible
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	50	Pump Horse Power:	8
Pump Column Length (ft):	336	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L75
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000354420**

County Letter:	CH	Permit #:	CH881643
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	24-MAY-91 12.00.00.000000 AM		
Total Depth (ft):	18	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	4
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	8	Casing Height (ft):	+3
Screen Type:	Plastic	Top of Screen (ft):	8
Bottom of Screen (ft):	18	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	14
Level During Test (ft):	14	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L76
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000393950**

County Letter:	CH	Permit #:	CH940330
MGS ID:	Not Reported	Driller:	RICHARD D SIES SR
Driller #:	MGD 28	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-MAY-95 12.00.00.000000 AM
Completion Date:	04-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	22	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	7
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	12	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	12
Bottom of Screen (ft):	22	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L77
ENE **MD WELLS** **MD7000000393953**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH940329
MGS ID:	Not Reported	Driller:	RICHARD D SIES SR
Driller #:	MGD 28	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-MAY-95 12.00.00.000000 AM
Completion Date:	04-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	5
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	10	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L78
ENE **MD WELLS** **MD7000000382606**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH930343
MGS ID:	Not Reported	Driller:	SS KIWIATKOWSKI
Driller #:	MWD 173	Est GPM Produced:	65
Water Use:	Home or Public use	Approx Depth (ft):	550
Drill Method:	ROTARY		
Replacement or Deepened:	This well will replace a well that will be used as a standby.		
WAP ID:	CH1963G002	Issue Date:	15-JUL-94 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported

Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Permit cancelled	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

L79
ENE **MD WELLS** **MD7000000355086**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881564
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MWD 462	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	15-MAR-91 12.00.00.000000 AM
Completion Date:	18-MAR-91 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	1	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	1
Bottom of Screen (ft):	10	Screen 2 Type:	PL
Top Screen 2 (ft):	10	Bottom Screen 2 (ft):	20
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	2
Pumping Rate (gpm):	6	Level Before Test (ft):	2
Level During Test (ft):	6	Test Pump Type:	Air
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L80
ENE **MD WELLS** **MD7000000368809**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881646
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported

Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

M81
WSW **MD WELLS** **MD7000000468937**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH944332
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MGD 39	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	Not Reported
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	15-OCT-01 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

M82
WSW **MD WELLS** **MD7000000468922**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH944333
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MGD 39	Est GPM Produced:	Not Reported

Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	Not Reported
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	15-OCT-01 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

M83
WSW **MD WELLS** **MD7000000492398**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH946513
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MWD 421	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-APR-05 12.00.00.000000 AM
Completion Date:	08-APR-05 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M84
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000492491**

County Letter:	CH	Permit #:	CH946515
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MWD 421	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	04-APR-05 12.00.00.000000 AM
Completion Date:	08-APR-05 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

M85
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000492490**

County Letter:	CH	Permit #:	CH946514
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MWD 421	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-APR-05 12.00.00.000000 AM
Completion Date:	08-APR-05 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

N86
NNW **FED USGS** **USGS40000430833**
1/2 - 1 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 75	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1945		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1945	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18.4
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-09
Feet below surface:	7	Feet to sea level:	Not Reported
Note:	Not Reported		

O87
NNE **MD WELLS** **MD7000000122632**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH812754
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	11	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	1	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	1
Bottom of Screen (ft):	11	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O88
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000122631**

County Letter:	CH	Permit #:	CH812753
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	12	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	12	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

O89
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000122633**

County Letter:	CH	Permit #:	CH812755
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	12	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	12	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1

Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

O90
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000122635**

County Letter:	CH	Permit #:	CH812757
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

O91
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000122634**

County Letter:	CH	Permit #:	CH812756
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	13	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	13	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

92
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000430764**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 88	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1940	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	9	Feet to sea level:	Not Reported
Note:	Not Reported		

O93
North
1/2 - 1 Mile
Higher

FED USGS **USGS40000430845**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 100	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19580829	Well Depth:	507
Well Depth Units:	ft	Well Hole Depth:	508
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1958-08-29
Feet below surface:	180	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

94
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000430780**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 87	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1944		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1944	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	2.33	Feet to sea level:	Not Reported
Note:	Not Reported		

N95
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000120841**

County Letter:	CH	Permit #:	CH810960
MGS ID:	Not Reported	Driller:	BRANHAM, JOHN E.
Driller #:	MWD0080	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	400
Drill Method:	ROTARY		
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	16-AUG-84 12.00.00.000000 AM
Completion Date:	03-SEP-84 12.00.00.000000 AM		
Total Depth (ft):	390	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	5	Grout Bottom (ft):	40
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	375	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	375
Bottom of Screen (ft):	390	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	5
Pumping Rate (gpm):	15	Level Before Test (ft):	191
Level During Test (ft):	272	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	7	Pump Horse Power:	.75
Pump Column Length (ft):	300	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

96
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000552252**

County Letter:	CH	Permit #:	CH120394
MGS ID:	Not Reported	Driller:	STEVEN DRAPER
Driller #:	MWD 560	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	09-SEP-13 12.00.00.000000 AM
Completion Date:	24-SEP-13 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	4
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	+
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	10
Level During Test (ft):	25	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

P97
NNE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000368790**

County Letter:	CH	Permit #:	CH881945
MGS ID:	Not Reported	Driller:	CARL HUGO
Driller #:	MWD 460	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	06-NOV-91 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported

Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

P98
NNE **MD WELLS** **MD7000000368789**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881944
MGS ID:	Not Reported	Driller:	CARL HUGO
Driller #:	MWD 460	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	06-NOV-91 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

P99
NNE **MD WELLS** **MD7000000376044**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH920443
MGS ID:	Not Reported	Driller:	CARL HUGO
Driller #:	MWD 460	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-NOV-92 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported

Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

P100
NNE **MD WELLS** **MD7000000368794**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881943
MGS ID:	Not Reported	Driller:	CARL HUGO
Driller #:	MWD 460	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	06-NOV-91 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

101
NW **FED USGS** **USGS40000430840**
1/2 - 1 Mile
Lower

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 76	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194306	Well Depth:	20
Well Depth Units:	ft	Well Hole Depth:	20

Well Hole Depth Units: ft

102
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430694**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 6	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194605	Well Depth:	37
Well Depth Units:	ft	Well Hole Depth:	37
Well Hole Depth Units:	ft		

Q103
South
1/2 - 1 Mile
Lower

MD WELLS **MD7000000120348**

County Letter:	CH	Permit #:	CH810467
MGS ID:	Not Reported	Driller:	WOOSTER, LARRY L.
Driller #:	MWD0276	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	450
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	27-APR-83 12.00.00.000000 AM
Completion Date:	01-JUN-83 12.00.00.000000 AM		
Total Depth (ft):	515	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	3	Grout Bottom (ft):	38
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	392	Casing Height (ft):	+01
Screen Type:	Steel	Top of Screen (ft):	500
Bottom of Screen (ft):	515	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	3
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	4
Pumping Rate (gpm):	50	Level Before Test (ft):	242
Level During Test (ft):	270	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	10	Pump Horse Power:	1
Pump Column Length (ft):	300	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q104
South
1/2 - 1 Mile
Lower

MD WELLS **MD7000000393970**

County Letter:	CH	Permit #:	CH940310
MGS ID:	Not Reported	Driller:	STEPHEN J DUDZIK
Driller #:	MWD 475	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-APR-95 12.00.00.000000 AM
Completion Date:	01-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Q105
South
1/2 - 1 Mile
Lower

MD WELLS **MD7000000393972**

County Letter:	CH	Permit #:	CH940311
MGS ID:	Not Reported	Driller:	STEPHEN J DUDZIK
Driller #:	MWD 475	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-APR-95 12.00.00.000000 AM
Completion Date:	01-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

R106
North
1/2 - 1 Mile
Lower

FED USGS **USGS40000430862**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 83	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1930		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1930	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

107
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000430777**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 86	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194206	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	7.63	Feet to sea level:	Not Reported
Note:	Not Reported		

R108
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000115763**

County Letter:	CH	Permit #:	CH031493
MGS ID:	Not Reported	Driller:	SHANNAHAN WELL CO
Driller #:	MWD0000	Est GPM Produced:	Not Reported
Water Use:	Industrial, Commercial, State and Federal Gov.(required an appropriation permit)		
Approx Depth (ft):	Not Reported	Drill Method:	ROTARY
Replacement or Deepened:	Not Reported	WAP ID:	CH1958G003
Issue Date:	Not Reported	Completion Date:	29-AUG-58 12.00.00.000000 AM
Total Depth (ft):	508	Hydrofracture:	Not Reported

Grouted:	No	Grout Type:	Not Reported
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Not Reported	Casing Diameter (inches):	8
Casing Depth (ft):	465	Casing Height (ft):	+05
Screen Type:	Not Reported	Top of Screen (ft):	471
Bottom of Screen (ft):	477	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	481	Bottom Screen 2 (ft):	494
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	5
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	4
Pumping Rate (gpm):	123	Level Before Test (ft):	180
Level During Test (ft):	280	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	16-JUN-05 12.00.00.000000 AM

109
WNW **MD WELLS** **MD7000000122805**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH812933
MGS ID:	Not Reported	Driller:	COHEN, STANLEY J.
Driller #:	MWD0354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	Not Reported	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	08-JUN-88 12.00.00.000000 AM
Completion Date:	10-JUN-88 12.00.00.000000 AM		
Total Depth (ft):	14	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	14	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	5
Level During Test (ft):	7	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

P110
NNE **FED USGS** **USGS40000430850**
1/2 - 1 Mile
Lower

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 43	Type:	Well
Description:	Not Reported	HUC:	02070011

Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1944	Well Depth:	17
Well Depth Units:	ft	Well Hole Depth:	17
Well Hole Depth Units:	ft		

S111
SSW **FED USGS** **USGS40000430682**
1/2 - 1 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 7	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194005	Well Depth:	30
Well Depth Units:	ft	Well Hole Depth:	30
Well Hole Depth Units:	ft		

S112
SSW **FED USGS** **USGS40000430683**
1/2 - 1 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 8	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	Not Reported	Well Depth:	Not Reported
Well Depth Units:	Not Reported	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

113
ENE **FED USGS** **USGS40000430811**
1/2 - 1 Mile
Lower

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 140	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19640421
Well Depth:	505	Well Depth Units:	ft
Well Hole Depth:	505	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	1	Level reading date:	1964-04-21
Feet below surface:	160	Feet to sea level:	Not Reported
Note:	Not Reported		

114
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000424237**

County Letter:	CH	Permit #:	CH943881
MGS ID:	Not Reported	Driller:	JAMES R DAVIS
Driller #:	MGD 33	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	23-FEB-01 12.00.00.000000 AM		
Completion Date:	19-FEB-01 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

115
NNW
1/2 - 1 Mile
Lower

FED USGS **USGS40000430859**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 77	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1920		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1920	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

116
SW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430695**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 16	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	1940	Well Depth:	22
Well Depth Units:	ft	Well Hole Depth:	22
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-09-04
Feet below surface:	9.9	Feet to sea level:	Not Reported
Note:	Not Reported		

T117
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000354027**

County Letter:	CH	Permit #:	CH882050
MGS ID:	Not Reported	Driller:	PAT MIRFIELD
Driller #:	MWD 379	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-JAN-92 12.00.00.000000 AM
Completion Date:	30-JAN-92 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	8
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	10	Casing Height (ft):	-01
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	15
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

T118
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000354028**

County Letter:	CH	Permit #:	CH882051
MGS ID:	Not Reported	Driller:	PAT MIRFIELD
Driller #:	MWD 379	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-JAN-92 12.00.00.000000 AM
Completion Date:	30-JAN-92 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	13
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	15	Casing Height (ft):	-01
Screen Type:	Plastic	Top of Screen (ft):	15
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	16
Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

U119
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430824**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 84	Type:	Well
Description:	COMPLETION DATE BEFORE 1930		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1930	Well Depth:	25
Well Depth Units:	ft	Well Hole Depth:	25
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-06
Feet below surface:	19.5	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U120
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430825**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 85	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	194606	Well Depth:	22
Well Depth Units:	ft	Well Hole Depth:	22
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-06
Feet below surface:	19.5	Feet to sea level:	Not Reported
Note:	Not Reported		

121
NE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430856**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 44	Type:	Well
Description:	CONSTRUCTED IN LATE 1945	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1945	Well Depth:	16
Well Depth Units:	ft	Well Hole Depth:	16
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-03-31
Feet below surface:	13.5	Feet to sea level:	Not Reported
Note:	Not Reported		

122
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000541672**

County Letter:	CH	Permit #:	CH100022
MGS ID:	Not Reported	Driller:	ROBERT STEVENS
Driller #:	MGD 17	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	28	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	13-OCT-11 12.00.00.000000 AM
Completion Date:	10-OCT-11 12.00.00.000000 AM		
Total Depth (ft):	28	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	5	Grout Bottom (ft):	21

Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	26	Casing Height (ft):	-0.5
Screen Type:	Plastic	Top of Screen (ft):	26
Bottom of Screen (ft):	28	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	15
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

V123
SE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000392938**

County Letter:	CH	Permit #:	CH940134
MGS ID:	Not Reported	Driller:	ROBERT B FRANK
Driller #:	MSD 33	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	400
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	09-JAN-95 12.00.00.000000 AM
Completion Date:	11-JAN-95 12.00.00.000000 AM		
Total Depth (ft):	496	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	52
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	420	Casing Height (ft):	+1
Screen Type:	Steel	Top of Screen (ft):	471
Bottom of Screen (ft):	486	Screen 2 Type:	ST
Top Screen 2 (ft):	491	Bottom Screen 2 (ft):	496
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	3
Pumping Rate (gpm):	20	Level Before Test (ft):	240
Level During Test (ft):	293	Test Pump Type:	Air
Pump Installed:	Y	Install pump Type:	Submersible
Capacity (gpm):	10	Pump Horse Power:	1
Pump Column Length (ft):	340	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

V124
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430676**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 95	Type:	Well
Description:	OBSERVATION WELL 4/25/56 TO 1/8/1965-NOW DISTORYED		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported

Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	Not Reported	Well Depth:	16
Well Depth Units:	ft	Well Hole Depth:	16
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1956-04-25
Feet below surface:	12.20	Feet to sea level:	Not Reported
Note:	Not Reported		

125
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000121475**

County Letter:	CH	Permit #:	CH811594
MGS ID:	Not Reported	Driller:	FRANK, KENNETH
Driller #:	MWD0267	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	400
Drill Method:	ROTARY		
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-DEC-85 12.00.00.000000 AM
Completion Date:	07-NOV-85 12.00.00.000000 AM		
Total Depth (ft):	295	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	30
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	270	Casing Height (ft):	+01
Screen Type:	Steel	Top of Screen (ft):	285
Bottom of Screen (ft):	295	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	3
Pumping Rate (gpm):	25	Level Before Test (ft):	180
Level During Test (ft):	210	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	9	Pump Horse Power:	.75
Pump Column Length (ft):	240	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

126
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000430874**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 80	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1900		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1900	Well Depth:	Not Reported
Well Depth Units:	Not Reported	Well Hole Depth:	Not Reported

Well Hole Depth Units: Not Reported

W127
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469058**

County Letter:	CH	Permit #:	CH942057
MGS ID:	Not Reported	Driller:	ROBERT GORMAN
Driller #:	MGD 88	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-MAY-98 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

W128
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469060**

County Letter:	CH	Permit #:	CH942058
MGS ID:	Not Reported	Driller:	ROBERT GORMAN
Driller #:	MGD 88	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-MAY-98 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported

Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

W129
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469062**

County Letter:	CH	Permit #:	CH942059
MGS ID:	Not Reported	Driller:	ROBERT GORMAN
Driller #:	MGD 88	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-MAY-98 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

X130
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430747**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 142	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19780324	Well Depth:	524
Well Depth Units:	ft	Well Hole Depth:	570
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1978-03-24

Feet below surface:	195	Feet to sea level:	Not Reported
Note:	Not Reported		

X131
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430748**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 158	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Upper Patapsco Aquifer In the Patapsco Formation		
Aquifer Type:	Confined single aquifer	Construction Date:	Not Reported
Well Depth:	645	Well Depth Units:	ft
Well Hole Depth:	802	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	160	Level reading date:	2004-11-03
Feet below surface:	238.56	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	2004-09-15	Feet below surface:	239.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-08-06	Feet below surface:	238.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-05-27	Feet below surface:	238.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-04-08	Feet below surface:	238.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-01-22	Feet below surface:	238.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-11-21	Feet below surface:	238.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-09-17	Feet below surface:	241.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-07-17	Feet below surface:	241.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-05-20	Feet below surface:	240.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-03-25	Feet below surface:	239.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-01-22	Feet below surface:	239.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-12-19	Feet below surface:	240.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-11-18	Feet below surface:	242.39

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-18	Feet below surface:	244.84
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-07-30	Feet below surface:	243.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-06-28	Feet below surface:	241.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-05-09	Feet below surface:	239.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-03-25	Feet below surface:	239.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-02-26	Feet below surface:	239.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-01-30	Feet below surface:	239.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-12-19	Feet below surface:	241.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-11-16	Feet below surface:	241.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-10-05	Feet below surface:	241.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-08-23	Feet below surface:	241.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-07-24	Feet below surface:	240.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-06-21	Feet below surface:	238.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-05-23	Feet below surface:	237.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-10	Feet below surface:	236.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-03-15	Feet below surface:	235.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-02-06	Feet below surface:	237.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-01-09	Feet below surface:	238.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-12-18	Feet below surface:	239.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-11-10	Feet below surface:	238.79
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2000-10-31	Feet below surface:	239.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-10-05	Feet below surface:	239.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-09-29	Feet below surface:	240.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-08-31	Feet below surface:	239.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-07-31	Feet below surface:	239.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-06-28	Feet below surface:	238.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-05-30	Feet below surface:	238.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-28	Feet below surface:	236.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-03-30	Feet below surface:	236.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-02-28	Feet below surface:	236.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-01-28	Feet below surface:	236.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-12-29	Feet below surface:	237.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-11-29	Feet below surface:	238.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-10-29	Feet below surface:	239.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-29	Feet below surface:	241.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-08-30	Feet below surface:	242.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-07-27	Feet below surface:	241.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-06-30	Feet below surface:	239.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-05-27	Feet below surface:	236.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-29	Feet below surface:	234.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-03-30	Feet below surface:	235.00
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1999-02-25	Feet below surface:	235.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-01-28	Feet below surface:	236.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-12-29	Feet below surface:	237.63
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-11-30	Feet below surface:	238.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-10-29	Feet below surface:	239.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-29	Feet below surface:	239.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-08-31	Feet below surface:	238.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-07-30	Feet below surface:	236.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-06-29	Feet below surface:	235.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-05-28	Feet below surface:	234.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-29	Feet below surface:	234.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-03-30	Feet below surface:	234.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-02-26	Feet below surface:	234.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-01-29	Feet below surface:	234.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-29	Feet below surface:	235.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-01	Feet below surface:	236.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-10-30	Feet below surface:	237.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-29	Feet below surface:	237.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-08-28	Feet below surface:	237.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-07-30	Feet below surface:	236.97
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-06-30	Feet below surface:	235.40
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1997-05-29	Feet below surface:	233.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-04-30	Feet below surface:	232.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-03-31	Feet below surface:	231.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-02-25	Feet below surface:	231.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-01-30	Feet below surface:	232.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-12-30	Feet below surface:	232.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-11-27	Feet below surface:	233.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-10-30	Feet below surface:	233.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-30	Feet below surface:	234.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-08-29	Feet below surface:	233.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-07-31	Feet below surface:	233.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-06-27	Feet below surface:	230.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-05-30	Feet below surface:	229.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-04-29	Feet below surface:	228.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-03-29	Feet below surface:	228.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-02-28	Feet below surface:	228.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-01-30	Feet below surface:	228.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-01-18	Feet below surface:	228.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-11-29	Feet below surface:	230.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-10-30	Feet below surface:	232.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-28	Feet below surface:	233.51
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1995-08-30	Feet below surface:	232.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-07-28	Feet below surface:	230.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-06-28	Feet below surface:	230.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-05-31	Feet below surface:	229.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-04-27	Feet below surface:	227.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-03-29	Feet below surface:	227.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-02-27	Feet below surface:	227.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-01-30	Feet below surface:	227.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-12-28	Feet below surface:	227.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-11-29	Feet below surface:	227.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-10-28	Feet below surface:	228.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-09-28	Feet below surface:	228.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-08-30	Feet below surface:	229.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-07-28	Feet below surface:	229.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-06-28	Feet below surface:	228.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-05-31	Feet below surface:	225.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-28	Feet below surface:	223.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-25	Feet below surface:	223.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-03-30	Feet below surface:	223.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-02-25	Feet below surface:	224.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-01-28	Feet below surface:	225.15
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1993-12-28	Feet below surface:	226.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-12-01	Feet below surface:	227.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-10-28	Feet below surface:	228.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-28	Feet below surface:	229.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-23	Feet below surface:	229.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-08-30	Feet below surface:	228.76
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-07-28	Feet below surface:	227.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-06-29	Feet below surface:	224.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-05-26	Feet below surface:	223.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-27	Feet below surface:	221.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-20	Feet below surface:	220.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-03-29	Feet below surface:	220.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-02-25	Feet below surface:	220.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-01-28	Feet below surface:	221.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-12-30	Feet below surface:	221.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-11-25	Feet below surface:	224.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-10-28	Feet below surface:	225.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-28	Feet below surface:	225.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-09	Feet below surface:	226.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-08-26	Feet below surface:	225.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-07-28	Feet below surface:	225.90
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1992-06-26	Feet below surface:	224.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-05-28	Feet below surface:	223.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-27	Feet below surface:	222.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-07	Feet below surface:	222.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-03-04	Feet below surface:	224.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-04	Feet below surface:	226.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-04-04	Feet below surface:	220.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-09-07	Feet below surface:	222.98
Feet to sea level:	Not Reported		
Note:	A nearby site that taps the same aquifer was being pumped.		
Level reading date:	1990-04-10	Feet below surface:	221.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-12	Feet below surface:	222.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-10	Feet below surface:	221.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-13	Feet below surface:	224.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-24	Feet below surface:	220.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-06-23	Feet below surface:	219.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-05-22	Feet below surface:	218.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-05-13	Feet below surface:	217.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-10	Feet below surface:	216.7
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-02-05	Feet below surface:	218.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-12-17	Feet below surface:	222.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-11-25	Feet below surface:	219.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-25	Feet below surface:	222.40

Feet to sea level:	Not Reported	Note:	Not Reported

Y132
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430804**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Be 32	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	23
Well Depth Units:	ft	Well Hole Depth:	23
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1961-05-09
Feet below surface:	11	Feet to sea level:	Not Reported
Note:	Not Reported		

Z133
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000364248**

County Letter:	CH	Permit #:	CH920837
MGS ID:	Not Reported	Driller:	TIMOTHY JACKSON
Driller #:	MGD 8	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	02-SEP-93 12.00.00.000000 AM
Completion Date:	01-SEP-93 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z134
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000364939**

County Letter:	CH	Permit #:	CH920924
MGS ID:	Not Reported	Driller:	TIMOTHY JACKSON
Driller #:	MWD 008	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	25-OCT-93 12.00.00.000000 AM
Completion Date:	22-OCT-93 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

X135
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000118625**

County Letter:	CH	Permit #:	CH731750
MGS ID:	Not Reported	Driller:	SYDNOR HYDRODYNAMICS
Driller #:	MWD0196	Est GPM Produced:	850
Water Use:	Home or Public use	Approx Depth (ft):	Not Reported
Drill Method:	ROTARY		
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	CH1970G009	Issue Date:	29-JUL-77 12.00.00.000000 AM
Completion Date:	24-MAR-78 12.00.00.000000 AM		
Total Depth (ft):	534	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	312
Casing Type:	Steel	Casing Diameter (inches):	12
Casing Depth (ft):	534	Casing Height (ft):	+02
Screen Type:	Steel	Top of Screen (ft):	382
Bottom of Screen (ft):	402	Screen 2 Type:	ST
Top Screen 2 (ft):	464	Bottom Screen 2 (ft):	524
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	12
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	E	Hours Pumped:	24
Pumping Rate (gpm):	754	Level Before Test (ft):	195

Level During Test (ft):	282	Test Pump Type:	Turbine
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

136
North
1/2 - 1 Mile
Higher

FED USGS **USGS40000430881**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 122		
Type:	Well: Test hole not completed as a well		
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Aquia Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19540808	Well Depth:	225
Well Depth Units:	ft	Well Hole Depth:	225
Well Hole Depth Units:	ft		

AA137
NNW
1/2 - 1 Mile
Lower

FED USGS **USGS40000430878**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 82	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194704	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

X138
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430741**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 134	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19700828	Well Depth:	546
Well Depth Units:	ft	Well Hole Depth:	564
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	184	Level reading date:	2004-11-03
Feet below surface:	293.02	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	2004-09-15	Feet below surface:	270.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-08-06	Feet below surface:	290.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-05-27	Feet below surface:	262.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-04-27	Feet below surface:	261.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-04-08	Feet below surface:	262.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-01-22	Feet below surface:	283.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-11-21	Feet below surface:	261.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-09-17	Feet below surface:	263.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-07-17	Feet below surface:	284.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-05-20	Feet below surface:	284.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-04-23	Feet below surface:	266.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-03-25	Feet below surface:	284.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-01-22	Feet below surface:	262.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-12-19	Feet below surface:	287.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-11-18	Feet below surface:	286.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-18	Feet below surface:	292.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-17	Feet below surface:	273.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-07-30	Feet below surface:	293.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-06-28	Feet below surface:	292.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-05-09	Feet below surface:	289.16

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-03-25	Feet below surface:	288.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-02-26	Feet below surface:	284.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-01-30	Feet below surface:	284.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-12-19	Feet below surface:	286.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-11-16	Feet below surface:	288.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-10-05	Feet below surface:	287.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-09-20	Feet below surface:	267.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-08-23	Feet below surface:	287.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-07-24	Feet below surface:	288.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-06-21	Feet below surface:	287.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-05-23	Feet below surface:	285.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-25	Feet below surface:	264.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-10	Feet below surface:	280.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-03-15	Feet below surface:	279.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-02-06	Feet below surface:	279.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-01-09	Feet below surface:	282.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-12-18	Feet below surface:	280.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-11-10	Feet below surface:	282.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-10-05	Feet below surface:	285.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-09-14	Feet below surface:	265.70
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2000-08-31	Feet below surface:	286.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-05-30	Feet below surface:	285.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-28	Feet below surface:	284.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-20	Feet below surface:	261.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-03-30	Feet below surface:	279.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-02-28	Feet below surface:	280.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-01-28	Feet below surface:	257.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-12-29	Feet below surface:	282.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-11-29	Feet below surface:	283.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-29	Feet below surface:	285.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-09	Feet below surface:	266.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-08-30	Feet below surface:	287.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-07-27	Feet below surface:	267.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-06-29	Feet below surface:	289.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-05-27	Feet below surface:	285.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-29	Feet below surface:	279.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-13	Feet below surface:	257.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-03-30	Feet below surface:	279.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-02-25	Feet below surface:	278.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-01-28	Feet below surface:	279.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-12-29	Feet below surface:	267.29
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1998-11-30	Feet below surface:	281.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-10-29	Feet below surface:	285.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-29	Feet below surface:	288.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-10	Feet below surface:	269.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-08-31	Feet below surface:	288.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-07-30	Feet below surface:	282.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-06-29	Feet below surface:	281.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-05-28	Feet below surface:	282.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-29	Feet below surface:	280.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-03-30	Feet below surface:	279.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-02-26	Feet below surface:	280.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-01-29	Feet below surface:	279.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-29	Feet below surface:	279.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-01	Feet below surface:	278.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-10-30	Feet below surface:	284.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-29	Feet below surface:	284.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-08-28	Feet below surface:	282.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-07-30	Feet below surface:	280.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-06-30	Feet below surface:	286.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-05-29	Feet below surface:	282.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-04-30	Feet below surface:	279.36
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1997-03-31	Feet below surface:	273.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-02-25	Feet below surface:	275.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-01-30	Feet below surface:	249.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-12-30	Feet below surface:	275.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-11-27	Feet below surface:	274.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-10-30	Feet below surface:	251.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-30	Feet below surface:	256.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-19	Feet below surface:	259.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-08-29	Feet below surface:	279.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-07-31	Feet below surface:	283.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-06-27	Feet below surface:	275.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-05-30	Feet below surface:	272.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-04-29	Feet below surface:	283.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-03-29	Feet below surface:	281.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-02-28	Feet below surface:	278.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-01-30	Feet below surface:	279.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-01-18	Feet below surface:	278.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-11-29	Feet below surface:	249.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-10-30	Feet below surface:	260.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-28	Feet below surface:	251.84
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-21	Feet below surface:	259.79
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1995-08-30	Feet below surface:	285.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-07-28	Feet below surface:	279.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-06-28	Feet below surface:	279.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-05-31	Feet below surface:	278.63
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-04-27	Feet below surface:	278.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-03-29	Feet below surface:	244.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-02-27	Feet below surface:	274.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-01-30	Feet below surface:	249.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-12-28	Feet below surface:	268.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-11-29	Feet below surface:	276.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-10-28	Feet below surface:	275.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-09-28	Feet below surface:	252.97
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-08-30	Feet below surface:	277.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-07-28	Feet below surface:	267.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-06-28	Feet below surface:	275.07
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-05-31	Feet below surface:	272.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-28	Feet below surface:	243.76
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-25	Feet below surface:	242.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-03-30	Feet below surface:	240.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-02-25	Feet below surface:	269.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-01-28	Feet below surface:	246.92
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1993-12-28	Feet below surface:	268.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-12-01	Feet below surface:	245.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-10-28	Feet below surface:	274.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-28	Feet below surface:	250.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-23	Feet below surface:	253.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-08-30	Feet below surface:	280.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-07-28	Feet below surface:	279.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-06-29	Feet below surface:	277.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-05-26	Feet below surface:	243.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-27	Feet below surface:	271.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-20	Feet below surface:	240.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-03-29	Feet below surface:	239.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-02-25	Feet below surface:	269.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-01-28	Feet below surface:	243.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-12-30	Feet below surface:	240.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-11-25	Feet below surface:	241.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-10-28	Feet below surface:	239.87
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-28	Feet below surface:	241.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-09	Feet below surface:	243.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-08-26	Feet below surface:	240.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-07-28	Feet below surface:	247.98
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1992-06-26	Feet below surface:	243.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-05-13	Feet below surface:	242.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-07	Feet below surface:	268.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-04	Feet below surface:	270.19
Feet to sea level:	Not Reported		
Note:	A nearby site that taps the same aquifer was being pumped.		
Level reading date:	1991-04-04	Feet below surface:	234.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-09-27	Feet below surface:	237.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-04-10	Feet below surface:	247.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-12	Feet below surface:	243.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-10	Feet below surface:	237.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-13	Feet below surface:	244.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-04-13	Feet below surface:	241.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-24	Feet below surface:	251.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-08	Feet below surface:	237.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-12	Feet below surface:	240.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-10	Feet below surface:	248.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-19	Feet below surface:	250.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-04-04	Feet below surface:	243.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-12	Feet below surface:	261.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-04-10	Feet below surface:	258.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-03-30	Feet below surface:	243.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-09-09	Feet below surface:	259.39

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-07	Feet below surface:	226.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-09-08	Feet below surface:	272.13
Feet to sea level:	Not Reported	Note:	The site was being pumped.
Level reading date:	1981-04-10	Feet below surface:	239.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-19	Feet below surface:	248.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-19	Feet below surface:	241.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-13	Feet below surface:	239.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-23	Feet below surface:	208.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-01-17	Feet below surface:	235.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-04-13	Feet below surface:	199.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-14	Feet below surface:	199.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-04-10	Feet below surface:	192.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-09-17	Feet below surface:	195.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-04-04	Feet below surface:	189.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-09-16	Feet below surface:	193.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-04-26	Feet below surface:	188.87
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-04-03	Feet below surface:	190.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-08-28	Feet below surface:	182
Feet to sea level:	Not Reported	Note:	Not Reported

Y139
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430816**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Be 33	Type:	Well
Description:	Not Reported	HUC:	02070011

Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	21.5
Well Depth Units:	ft	Well Hole Depth:	21.5
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1961-03-03
Feet below surface:	10.8	Feet to sea level:	Not Reported
Note:	Not Reported		

140
ENE **MD WELLS** **MD7000000422883**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943337
MGS ID:	Not Reported	Driller:	LARRY WOOSTER
Driller #:	MSD 62	Est GPM Produced:	10
Water Use:	Industrial, Commercial, State and Federal Gov.(required an appropriation permit)		
Approx Depth (ft):	500	Drill Method:	ROTARY
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	CH1962G003	Issue Date:	04-APR-00 12.00.00.000000 AM
Completion Date:	31-MAY-00 12.00.00.000000 AM		
Total Depth (ft):	511	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	4	Grout Bottom (ft):	120
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	460	Casing Height (ft):	+1
Screen Type:	Steel	Top of Screen (ft):	481
Bottom of Screen (ft):	491	Screen 2 Type:	ST
Top Screen 2 (ft):	491	Bottom Screen 2 (ft):	511
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	3
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	4
Pumping Rate (gpm):	100	Level Before Test (ft):	275
Level During Test (ft):	325	Test Pump Type:	Air
Pump Installed:	Y	Install pump Type:	Submersible
Capacity (gpm):	40	Pump Horse Power:	5
Pump Column Length (ft):	405	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA141
NNW **MD WELLS** **MD7000000123266**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH880313
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported

Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA142
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123267**

County Letter:	CH	Permit #:	CH880314
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA143
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123264**

County Letter:	CH	Permit #:	CH880311
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported

Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA144
NNW **MD WELLS** **MD7000000123265**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH880312
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AA145
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123270**

County Letter:	CH	Permit #:	CH880317
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA146
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123271**

County Letter:	CH	Permit #:	CH880318
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1

Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA147
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123268**

County Letter:	CH	Permit #:	CH880315
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA148
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123269**

County Letter:	CH	Permit #:	CH880316
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

149
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430664**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 17	Type:	Well
Description:	WELL COMPLETED BEFORE 1945		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	Not Reported	Well Depth:	13.3
Well Depth Units:	ft	Well Hole Depth:	13.3
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-09-05
Feet below surface:	8	Feet to sea level:	Not Reported
Note:	Not Reported		

AB150
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000423827**

County Letter:	CH	Permit #:	CH942449
MGS ID:	Not Reported	Driller:	CHARLES A YOUNGBAR J
Driller #:	MWD 326	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	450
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	24-DEC-98 12.00.00.000000 AM
Completion Date:	20-JAN-99 12.00.00.000000 AM		
Total Depth (ft):	480	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	3	Grout Bottom (ft):	210
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	460	Casing Height (ft):	+1
Screen Type:	Plastic	Top of Screen (ft):	460
Bottom of Screen (ft):	470	Screen 2 Type:	PL
Top Screen 2 (ft):	470	Bottom Screen 2 (ft):	480
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	5

Pumping Rate (gpm):	25	Level Before Test (ft):	263
Level During Test (ft):	290	Test Pump Type:	Air
Pump Installed:	Y	Install pump Type:	Submersible
Capacity (gpm):	10	Pump Horse Power:	1
Pump Column Length (ft):	340	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AB151
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000423447**

County Letter:	CH	Permit #:	CH942818
MGS ID:	Not Reported	Driller:	CHARLES A YOUNGBAR J
Driller #:	MWD 326	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	500
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	21-JUN-99 12.00.00.000000 AM
Completion Date:	09-JUL-99 12.00.00.000000 AM		
Total Depth (ft):	510	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	3	Grout Bottom (ft):	84
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	490	Casing Height (ft):	+1
Screen Type:	Plastic	Top of Screen (ft):	490
Bottom of Screen (ft):	510	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	5
Pumping Rate (gpm):	60	Level Before Test (ft):	279
Level During Test (ft):	300	Test Pump Type:	Air
Pump Installed:	Y	Install pump Type:	Submersible
Capacity (gpm):	15	Pump Horse Power:	1.5
Pump Column Length (ft):	360	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AB152
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000119619**

County Letter:	CH	Permit #:	CH732739
MGS ID:	Not Reported	Driller:	GRIBBLE, JOSEPH H.
Driller #:	MWD0317	Est GPM Produced:	8
Water Use:	Home or Public use	Approx Depth (ft):	Not Reported
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	09-SEP-80 12.00.00.000000 AM
Completion Date:	17-SEP-80 12.00.00.000000 AM		
Total Depth (ft):	357	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	23
Casing Type:	Steel	Casing Diameter (inches):	4
Casing Depth (ft):	334	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	342

Bottom of Screen (ft):	357	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	15	Level Before Test (ft):	205
Level During Test (ft):	226	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	7	Pump Horse Power:	1
Pump Column Length (ft):	273	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AB153
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000425759**

County Letter:	CH	Permit #:	CH944305
MGS ID:	Not Reported	Driller:	ROBERT ATKINSON
Driller #:	MGD 67	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	9	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	19-SEP-01 12.00.00.000000 AM
Completion Date:	26-SEP-01 12.00.00.000000 AM		
Total Depth (ft):	9	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	9	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	29-SEP-04 12.00.00.000000 AM

AB154
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000425774**

County Letter:	CH	Permit #:	CH944304
MGS ID:	Not Reported	Driller:	ROBERT ATKINSON
Driller #:	MGD 67	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	9	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	19-SEP-01 12.00.00.000000 AM
Completion Date:	26-SEP-01 12.00.00.000000 AM		

Total Depth (ft):	9	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	9	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	29-SEP-04 12.00.00.000000 AM

AB155
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000425773**

County Letter:	CH	Permit #:	CH944303
MGS ID:	Not Reported	Driller:	ROBERT ATKINSON
Driller #:	MGD 67	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	9	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	19-SEP-01 12.00.00.000000 AM
Completion Date:	26-SEP-01 12.00.00.000000 AM		
Total Depth (ft):	9	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	9	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	29-SEP-04 12.00.00.000000 AM

AB156
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000425760**

County Letter:	CH	Permit #:	CH944306
MGS ID:	Not Reported	Driller:	ROBERT ATKINSON

Driller #:	MGD 67	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	9	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	19-SEP-01 12.00.00.000000 AM
Completion Date:	26-SEP-01 12.00.00.000000 AM		
Total Depth (ft):	9	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	9	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	29-SEP-04 12.00.00.000000 AM

157
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000430887**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 81	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1946		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1946	Well Depth:	14
Well Depth Units:	ft	Well Hole Depth:	14.2
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	5	Feet to sea level:	Not Reported
Note:	Not Reported		

158
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430822**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Be 29	Type:	Well
Description:	WELL HAS 2000 GALLON STORAGE TANK		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19550915	Well Depth:	427
Well Depth Units:	ft	Well Hole Depth:	427
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1955-09-15
Feet below surface:	156	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20601

Number of sites tested: 630.

Maximum Radon Level: 38.6 pCi/L.
Minimum Radon Level: 0.4 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
595 (94.44%)	27 (4.29%)	7 (1.11%)	1 (0.16%)	0 (0.00%)	0 (0.00%)

Federal EPA Radon Zone for CHARLES County: 2

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

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

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, 2010 and 2015 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

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

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Maryland Public Supply Wells
Source: Department of the Environment
Telephone: 410-537-3702
Water use types included are farm (livestock watering and agricultural irrigation), geo-thermal, industrial-commercial-state and federal government, municipal, test-observation-monitoring.

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Location Information
Source: Department of the Environment.
Telephone: 410-537-3557

RADON

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

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

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Eagle Point Apartments
2970 Old Washington Road
Waldorf, MD 20601

Inquiry Number: 8329730.2s
April 30, 2026

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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LIGHTBOX LIVE

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http://www.web.edrnet.com/ordering/switchboard/login.aspx?s=goto_lightbox&pguid=998F0923-2126-4483-8BF5-D74F159258E5

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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 (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 23), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

COORDINATES

Latitude (North):	38.6277580 - 38° 37' 39.92''
Longitude (West):	76.9038060 - 76° 54' 13.70''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	334274.8
UTM Y (Meters):	4276982.0
Elevation:	202 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	50027149 PISCATAWAY, MD
Version Date:	2023
South Map:	50026499 LA PLATA, MD
Version Date:	2023

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year:	2023
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	ACTION AUTOMOTIVE IN	11725 BAD DOG ALLEY	RCRA NonGen / NLR, FINDS, ECHO	Higher	40, 0.008, SSE
B2	NANCY GOLDSMITH	2975 OLD WASHINGTON	UST, Financial Assurance	Higher	71, 0.013, WNW
B3	GOLDSMITH / W & S EL	2975 OLD WASHINGTON	OCPCASES	Higher	71, 0.013, WNW
B4	GOLDSMITH / W & S EL	2975 OLD WASHINGTON	UST FINDER RELEASE	Higher	71, 0.013, WNW
A5	BUTCH AUTO BODY	11721 BAD DOG ALLEY	RCRA-VSQG, FINDS, ECHO	Higher	81, 0.015, South
B6	CPM CONSTRUCTION COR	RT. 925 & OAK MANOR	HIST UST	Higher	92, 0.017, NNW
B7	DUKE 925 LLC PROPERT	2985-2995 OLD WASHIN	OCPCASES	Higher	235, 0.045, WNW
C8	NORTHERN'S AUTO CENT	11750 OAK MANOR DR	UST FINDER RELEASE	Higher	345, 0.065, NNE
C9	NORTHERN'S AUTO CENT	11750 OAK MANOR DR	OCPCASES	Higher	345, 0.065, NNE
C10	NORTHERN'S AUTO CENT	11750 OAK MANOR DRIV	UST, Financial Assurance	Higher	345, 0.065, NNE
D11	SHEEHY NISSAN	2950 CRAIN HIGHWAY	E MANIFEST	Higher	569, 0.108, NNW
D12	WALDORF AUTOMOTIVE I	2950 CRAIN HWY	HIST UST	Higher	569, 0.108, NNW
D13	WALDORF AUTOMOTIVE,	2950 CRAIN HIGHWAY	UST FINDER	Higher	569, 0.108, NNW
D14	WALDORF AUTOMOTIVE,	2950 CRAIN HIGHWAY	OCPCASES, UST, Financial Assurance	Higher	569, 0.108, NNW
E15	COUNTRY FLORIST	3040 OLD WASHINGTON	UST FINDER, UST FINDER RELEASE	Higher	581, 0.110, SW
E16	COUNTRY FLORIST	3040 OLD WASHINGTON	OCPCASES, UST, Financial Assurance	Higher	581, 0.110, SW
F17	RALPH W NIEMAN DDS M	3050 CRAIN HWY STE 3	RCRA-VSQG, FINDS, ECHO	Higher	783, 0.148, WNW
F18	NIEMANN DDS MS, RALP	3050 RTE 301 N STE 3	RCRA-VSQG	Higher	783, 0.148, WNW
G19	BESCHE OIL COMPANY,	3045 OLD WASHINGTON	PFAS ECHO	Higher	788, 0.149, WSW
G20	BESCHE OIL	3045 OLD WASHINGTON	UST FINDER, UST FINDER RELEASE	Higher	788, 0.149, WSW
G21	BESCHE OIL COMPANY W	3045 OLD WASHINGTON	UST, Financial Assurance	Higher	788, 0.149, WSW
G22	BESCHE OIL COMPANY,	3045 OLD WASHINGTON	OCPCASES, HIST UST	Higher	788, 0.149, WSW
G23	BESCHE OIL COMPANY,	3045 OLD WASHINGTON	ENG CONTROLS	Higher	788, 0.149, WSW
G24	BESCHE OIL COMPANY,	3045 OLD WASHINGTON	AST	Higher	788, 0.149, WSW
H25	TAYLOR ELECTRIC CO	2915 OLD WASHINGTON	OCPCASES, HIST UST	Higher	805, 0.152, NNE
H26	TAYLOR ELECTRIC CO.,	2915 OLD WASHINGTON	UST FINDER	Higher	805, 0.152, NNE
H27	TAYLOR ELECTRIC CO.,	2915 OLD WASHINGTON	UST, Financial Assurance	Higher	805, 0.152, NNE
I28	OLD WALDORF ELEMENTA	3070 CRAIN HWY	OCPCASES, HIST LUST, UST, Financial Assurance	Higher	837, 0.159, West
I29	OLD WALDORF ELEMENTA	3070 CRAIN HWY	HIST UST	Higher	837, 0.159, West
J30	WALDORF TIRE CENTER,	3060 OLD WASHINGTON	UST, Financial Assurance	Higher	880, 0.167, SW
J31	WALDORF TIRE CENTER,	3060 OLD WASHINGTON	UST FINDER, UST FINDER RELEASE	Higher	880, 0.167, SW
J32	WALDORF TIRE CENTER	3060 OLD WASHINGTON	OCPCASES, HIST UST	Higher	880, 0.167, SW
33	NISSAN JEEP EAGLE OF	BOX 28 HWY 301N	RCRA-VSQG	Higher	903, 0.171, NW
H34	SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	OCPCASES	Higher	940, 0.178, NNE
H35	SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	UST FINDER	Higher	940, 0.178, NNE
H36	SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	UST, Financial Assurance	Higher	940, 0.178, NNE
K37	WALDORF JAYCEES PROP	3055 OLD WASHINGTON	UST, Financial Assurance	Higher	1059, 0.201, SW
K38	MORELAND PROPERTY	3055 OLD WASHINGTON	OCPCASES	Higher	1059, 0.201, SW
39	MCDONALDS - PROPANE	3003 CRAIN HWY	OCPCASES	Higher	1113, 0.211, WNW

MAPPED SITES SUMMARY

Target Property Address:
2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
K40	CATHERINE FOUNDATION	3065 OLD WASHINGTON	UST FINDER RELEASE	Higher	1168, 0.221, SW
K41	THE CATHERINE FOUNDA	3065 OLD WASHINGTON	OCPCASES, UST, Financial Assurance	Higher	1168, 0.221, SW
L42	CMF 2556	2890 CRAIN HIGHWAY	OCPCASES, UST, Financial Assurance	Higher	1172, 0.222, North
L43	GOOD'S EXXON	2890 CRAIN HWY	UST FINDER RELEASE	Higher	1172, 0.222, North
L44	WALDORF SUNOCO #6420	2890 CRAIN HIGHWAY	UST FINDER	Higher	1172, 0.222, North
45	MEDICAL BUILDING	11885 HOLLY LANE	OCPCASES, UST, Financial Assurance	Higher	1179, 0.223, NNE
L46	EXXON S\S #2-7797	2890 CRAIN HIGHWAY,	HIST UST	Higher	1187, 0.225, North
M47	DOCTORS ON SIGHT	2955 CRAIN HIGHWAY	MANIFEST	Higher	1195, 0.226, NW
M48	MY EYE DR	2955 CRAIN HWY, STE	RCRA-SQG, FINDS, ECHO	Higher	1195, 0.226, NW
49	JUNGS AUTO REPAIR/YO	3244 LEONARDTOWN RD	OCPCASES	Lower	1296, 0.245, SSE
50	C & P TELEPHONE CO	3140 LEONARDTOWN RD	OCPCASES	Higher	1416, 0.268, SSW
N51	EXXON #21028	3110 LEONARDTOWN	UST FINDER, UST FINDER RELEASE	Higher	1446, 0.274, SW
N52	EXXON #21028	3110 LEONARDTOWN	OCPCASES, UST, INST CONTROL, VCP, Financial...	Higher	1446, 0.274, SW
O53	ALEX'S MOBILE MOWER	3170 LEONARDTOWN RD	OCPCASES	Higher	1451, 0.275, SSW
P54	M & S GRAPHIKS	3200 LEONARDTOWN RD	OCPCASES, HIST UST	Lower	1475, 0.279, South
P55	FORMER M&S FOREIGN C	3200 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	1475, 0.279, South
O56	FRIENDLY TAVERN & LI	3190 LEONARDTOWN RD	OCPCASES	Higher	1475, 0.279, SSW
Q57	CRESTAR BANK	3070 LEONARDTOWN RD	UST FINDER RELEASE	Higher	1494, 0.283, WSW
Q58	CRESTAR BANK	3070 LEONARDTOWN RD	OCPCASES	Higher	1494, 0.283, WSW
59	BOZICK DISTRIBUTORS	2840 OLD WASHINGTON	OCPCASES	Higher	1514, 0.287, NE
R60	HUGHES SUPPLY INC.	3270 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	1519, 0.288, SSE
R61	HUGHES SUPPLY INC.	3270 LEONARDTOWN ROA	OCPCASES, UST, Financial Assurance	Lower	1519, 0.288, SSE
R62	HUGHES SUPPLY	3270 LEONARDTOWN RD	OCPCASES	Lower	1519, 0.288, SSE
O63	MYER'S TEXACO	ROUTE 5 & PICA DR.	HIST LUST	Lower	1558, 0.295, SSW
S64	BEACON UNLIMITED INC	3256 LEONARDTOWN RD	UST FINDER RELEASE	Higher	1576, 0.298, South
S65	BEACON UNLIMITED INC	3256 LEONARDTOWN RD	OCPCASES	Higher	1576, 0.298, South
T66	MR. CLEAN CAR WASH I	11775 HOLLY AUTO CEN	UST FINDER, UST FINDER RELEASE	Higher	1581, 0.299, North
T67	ALL TUNE & LUBE	11775 HOLLY AUTO CEN	OCPCASES	Higher	1581, 0.299, North
N68	EXXON	ROUTE 925 & ROUTE 5	HIST LUST	Higher	1596, 0.302, SW
N69	ARLINGTON SEWING & V	OLD WASHINGTON RD &	OCPCASES	Higher	1609, 0.305, SW
N70	WALDORF VOL FIRE DEP	LEONARDTOWN RD & WAS	OCPCASES	Higher	1609, 0.305, SW
71	MEINEKE MUFFLER	11770 HOLLY AUTO CEN	OCPCASES	Lower	1669, 0.316, NNE
Q72	COMMUNITY BANK OF TR	3035 LEONARDTOWN RD	OCPCASES	Higher	1725, 0.327, WSW
Q73	COMMUNITY BANK OF TR	3035 LEONARDTOWN RD	UST FINDER RELEASE	Higher	1725, 0.327, WSW
U74	MOBIL/SUNOCO	3025 LEONARDTOWN RD	OCPCASES	Higher	1742, 0.330, WSW
U75	MOBIL	3025 LEONARDTOWN RD	UST FINDER, UST FINDER RELEASE	Higher	1742, 0.330, WSW
U76	WALDORF MOBIL	3025 LEONARDTOWN RD	OCPCASES	Higher	1742, 0.330, WSW
V77	ABSOLUTE PAWN BROKER	3175 LEONARDTOWN RD	OCPCASES	Lower	1744, 0.330, SSW
V78	ABSOLUTE PAWN BROKER	3175 LEONARDTOWN RD	UST FINDER RELEASE	Lower	1744, 0.330, SSW

MAPPED SITES SUMMARY

Target Property Address:
2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
79	FESTIVAL AT WALDORF	CRAIN HWY & BERRY RD	OCPCASES	Higher	1751, 0.332, WSW
W80	SOUTHERN MARYLAND GA	2810 OLD WASHINGTON	UST FINDER, UST FINDER RELEASE	Lower	1762, 0.334, NNE
W81	SOUTHERN MARYLAND GA	2810 OLD WASHINGTON	OCPCASES	Lower	1762, 0.334, NNE
X82	CARS PLUS	2825 CRAIN HWY.	UST FINDER, UST FINDER RELEASE	Higher	1762, 0.334, North
X83	CARS PLUS	2825 CRAIN HWY.	OCPCASES, UST, Financial Assurance	Higher	1762, 0.334, North
Y84	ANTIQUE STORE/KEN WA	3131 OLD WASHINGTON	OCPCASES	Higher	1766, 0.334, SW
Y85	ANTIQUE STORE/KEN WA	3131 OLD WASHINGTON	UST FINDER RELEASE	Higher	1766, 0.334, SW
Y86	WASH N' DRY LAUNDROM	3059 LEONARDTOWN RD	OCPCASES, UST, Financial Assurance	Higher	1834, 0.347, WSW
87	STOHLMAN AUTOBODY	OLD WASHINGTON RD.	HIST LUST	Lower	1882, 0.356, NNE
W88	D & S MARINE SUPPLY	2800 OLD WASHINGTON	OCPCASES	Lower	1887, 0.357, NNE
U89	3138 CRAIN HIGHWAY	3130 CRAIN HIGHWAY	LRP	Higher	1964, 0.372, WSW
V90	MYERS TEXACO #200 (S	11710 PIKA DR	OCPCASES	Lower	2002, 0.379, SSW
V91	MYERS TEXACO	11710 PIKA DR	UST FINDER, UST FINDER RELEASE	Lower	2002, 0.379, SSW
V92	MYERS SHELL #200	11710 PIKA DR	OCPCASES	Lower	2002, 0.379, SSW
93	THE LEONARD BLDG	11701 CENTRAL AVE	OCPCASES	Higher	2048, 0.388, NNE
Z94	WALDORF ULTRA SERVIC	3340 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	2167, 0.410, SSE
Z95	WALDORF SUNOCO	3340 LEONARDTOWN RD	OCPCASES	Lower	2167, 0.410, SSE
Z96	A & N TOWING	3315 LEONARDTOWN RD	OCPCASES, HIST LUST	Lower	2201, 0.417, SSE
Z97	DISCOUNT GAS & TOBAC	3315 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	2201, 0.417, SSE
AA98	BELTWAY PAVING	11745 PICA DR	OCPCASES	Lower	2202, 0.417, SSW
99	FIRST BAPTIST CHURCH	11725 BERRY RD	OCPCASES	Higher	2218, 0.420, West
100	SOUTHERN AUTO BODY	2778 OLD WASHINGTON	OCPCASES	Lower	2230, 0.422, NE
AA101	UPS	PIKA DRIVE	HIST LUST	Lower	2237, 0.424, SSW
AA102	BELTWAY PAVING	11745 PEKA DR	OCPCASES	Lower	2262, 0.428, SSW
103	JIFFY LUBE	3160 CRAIN HIGHWAY	OCPCASES, UST, Financial Assurance	Higher	2337, 0.443, WSW
Z104	WALDORF FIVE	3370 LEONARDTOWN RD	OCPCASES	Lower	2367, 0.448, SSE
AB105	SUPREME LIMOSENE & B	3240 OLD WASHINGTON	OCPCASES	Higher	2411, 0.457, SW
AC106	SPARKLE XTRA FUELS	3380 LEONARDTOWN ROA	OCPCASES, UST, Financial Assurance	Lower	2453, 0.465, SSE
AC107	SPARKLE XTRA FUELS	3380 LEONARDTOWN ROA	UST FINDER, UST FINDER RELEASE	Lower	2453, 0.465, SSE
AC108	MARYLAND NATIONAL BA	RT 5 & GOUGH DR	OCPCASES	Lower	2486, 0.471, SSE
AD109	STOHLMAN AUTOBODY	2756 OLD WASHINGTON	UST FINDER RELEASE	Lower	2507, 0.475, NE
AD110	STOHLMAN AUTO BODY,	2756 OLD WASHINGTON	OCPCASES, UST, Financial Assurance	Lower	2507, 0.475, NE
111	GOUGH BLDG	3355 LEONARDTOWN RD	OCPCASES	Lower	2512, 0.476, SSE
AB112	WALDORF VFD	3245 OLD WASHINGTON	OCPCASES	Higher	2513, 0.476, SW
113	WALDORF CAB CO	11818 PIKA DR	OCPCASES	Lower	2558, 0.484, SSW
114	CHANEY ENTERPRISES L	12360 ACTON LANE	AST	Lower	4743, 0.898, ENE
115	BARDON, INC. WALDORF	12250 ACTON LANE	OCPCASES, AST, INST CONTROL, VCP, LRP, NPDES	Lower	4899, 0.928, 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

Lists of Federal NPL (Superfund) sites

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

Lists of Federal Delisted NPL sites

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

Lists of Federal sites subject to CERCLA removals and CERCLA orders

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

Lists of Federal CERCLA sites with NFRAP

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

Lists of Federal RCRA facilities undergoing Corrective Action

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

Lists of Federal RCRA TSD facilities

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

Lists of Federal RCRA generators

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

Federal institutional controls / engineering controls registries

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

Federal ERNS list

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

EXECUTIVE SUMMARY

Lists of state- and tribal hazardous waste facilities

SHWS ..... Notice of Potential Hazardous Waste Sites

Lists of state and tribal landfills and solid waste disposal facilities

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

Lists of state and tribal leaking storage tanks

INDIAN LUST ..... Leaking Underground Storage Tanks on Indian Land

Lists of state and tribal registered storage tanks

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

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ..... Voluntary Cleanup Priority Listing

Lists of state and tribal brownfield 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

FUDS ..... Formerly Used Defense Sites

EXECUTIVE SUMMARY

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
ABANDONED MINES	Abandoned Mines
MINES MRDS	Mineral Resources Data System
FINDS	Facility Index System/Facility Registry System
DOCKET HWC	Hazardous Waste Compliance Docket Listing
ECHO	Enforcement & Compliance History Information
UXO	Unexploded Ordnance Sites
FUELS PROGRAM	EPA Fuels Program Registered Listing
PFAS NPL	Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES	Federal Sites PFAS Information
PFAS TSCA	PFAS Manufacture and Imports Information
PFAS TRIS	List of PFAS Added to the TRI
PFAS RCRA MANIFEST	PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR	PFAS Contamination Site Location Listing
PFAS WQP	Ambient Environmental Sampling for PFAS
PFAS NPDES	Clean Water Act Discharge Monitoring Information
PFAS PROJECT	NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS ECHO FIRE TRAIN	Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT	All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC	Aqueous Foam Related Incidents Listing
BIOSOLIDS	ICIS-NPDES Biosolids Facility Data
PFAS	PFAS Contamination Site Listing
AIRS	Permit and Facility Information Listing
ASBESTOS	Asbestos Notification Listing
COAL ASH	Coal Ash Disposal Site Listing
DRYCLEANERS	Registered Drycleaning Facilities

Financial Assurance ---------- Financial Assurance Information Listing
LEAD ---------- Lead Inspection Database
NPDES ---------- Wastewater Permit Listing
UIC ---------- Underground Injection Wells Database
DRYCLEANERS ---------- Drycleaner Facility Listing
ABAND AIRFIELDS ---------- Abandoned & Little-Known Airfields Listing

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

Lists of Federal RCRA generators

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 11/30/2025 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MY EYE DR	***2955 CRAIN HWY, STE***	***NW 1/8 - 1/4 (0.226 mi.)***	***M48***	***69***

EPA ID:: MDR000527027

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

A review of the RCRA-VSQG list, as provided by EDR, and dated 11/30/2025 has revealed that there are 4 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BUTCH AUTO BODY EPA ID:: MD0000040162	***11721 BAD DOG ALLEY***	***S 0 - 1/8 (0.015 mi.)***	***A5***	***13***
RALPH W NIEMAN DDS M EPA ID:: MDR000011833	***3050 CRAIN HWY STE 3***	***WNW 1/8 - 1/4 (0.148 mi.)***	***F17***	***27***
NIEMANN DDS MS, RALP EPA ID:: MD0000996710	3050 RTE 301 N STE 3	WNW 1/8 - 1/4 (0.148 mi.)	F18	29
NISSAN JEEP EAGLE OF EPA ID:: MDD985385244	BOX 28 HWY 301N	NW 1/8 - 1/4 (0.171 mi.)	33	53

Lists of state and tribal leaking storage tanks

OCPCASES: Cases monitored by the Oil Control Program.

A review of the OCPCASES list, as provided by EDR, and dated 10/01/2025 has revealed that there are 58 OCPCASES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GOLDSMITH / W & S EL Date Closed: 10/16/1997 Facility Status: CLOSED Facility Id: 98-0169CH	2975 OLD WASHINGTON	WNW 0 - 1/8 (0.013 mi.)	B3	12
DUKE 925 LLC PROPERT Date Closed: 10/10/2019 Facility Status: CLOSED Facility Id: 18-0712CH	2985-2995 OLD WASHIN	WNW 0 - 1/8 (0.045 mi.)	B7	16
NORTHERN'S AUTO CENT Date Closed: 07/29/2010 Facility Status: CLOSED Facility Id: 08-0597CH	11750 OAK MANOR DR	NNE 0 - 1/8 (0.065 mi.)	C9	17
WALDORF AUTOMOTIVE, Date Closed: 06/01/1995 Date Closed: 04/08/2020 Facility Status: CLOSED Facility Id: 93-0115CH Facility Id: 20-0005CH	***2950 CRAIN HIGHWAY***	***NNW 0 - 1/8 (0.108 mi.)***	***D14***	***22***
COUNTRY FLORIST	***3040 OLD WASHINGTON***	***SW 0 - 1/8 (0.110 mi.)***	***E16***	***25***

Date Closed: 09/21/1990
Date Closed: 11/10/1990
Facility Status: CLOSED
Facility Id: 90-2571CH
Facility Id: 91-0862CH

BESCHE OIL COMPANY,	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.149 mi.)***	***G22***	***41***
Date Closed: 05/22/2008 Date Closed: 12/26/2001 Facility Status: CLOSED Facility Status: OPEN Facility Id: 03-1914CH Facility Id: 01-0360CH Facility Id: 7-2259CH Facility Id: 14-0169CH				
TAYLOR ELECTRIC CO	***2915 OLD WASHINGTON***	***NNE 1/8 - 1/4 (0.152 mi.)***	***H25***	***45***
Date Closed: 06/02/1995 Facility Status: CLOSED Facility Id: 92-1771CH				
OLD WALDORF ELEMENTA	***3070 CRAIN HWY***	***W 1/8 - 1/4 (0.159 mi.)***	***I28***	***48***
Date Closed: 07/03/1997 Facility Status: CLOSED Facility Id: 96-2451CH				
WALDORF TIRE CENTER	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.167 mi.)***	***J32***	***53***
Date Closed: 06/11/2002 Facility Status: CLOSED Facility Id: 98-1500CH				
SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	NNE 1/8 - 1/4 (0.178 mi.)	H34	56
Date Closed: 08/28/1991 Date Closed: 03/05/2001 Facility Status: CLOSED Facility Id: 92-0493CH Facility Id: 01-0613CH				
MORELAND PROPERTY	3055 OLD WASHINGTON	SW 1/8 - 1/4 (0.201 mi.)	K38	60
Date Closed: 12/13/2023 Facility Status: CLOSED Facility Id: 9-0718CH Facility Id: 24-0112CH				
MCDONALDS - PROPANE	3003 CRAIN HWY	WNW 1/8 - 1/4 (0.211 mi.)	39	60
Date Closed: 11/20/1996 Facility Status: CLOSED Facility Id: 97-0901CH				
THE CATHERINE FOUNDA	***3065 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.221 mi.)***	***K41***	***61***
Date Closed: 07/30/1998 Facility Status: CLOSED Facility Id: 98-1461CH				
CMF 2556	***2890 CRAIN HIGHWAY***	***N 1/8 - 1/4 (0.222 mi.)***	***L42***	***62***
Date Closed: 05/12/1987 Date Closed: 10/19/2000 Facility Status: CLOSED Facility Id: 7-0883CH Facility Id: 95-2579CH				
MEDICAL BUILDING	***11885 HOLLY LANE***	***NNE 1/8 - 1/4 (0.223 mi.)***	***45***	***67***

Date Closed: 03/30/2005 Facility Status: CLOSED Facility Id: 04-1802CH				
C & P TELEPHONE CO Date Closed: 06/12/1997 Facility Status: CLOSED Facility Id: 91-1820CH	3140 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.268 mi.)	50	72
EXXON #21028 Date Closed: 12/10/2015 Facility Status: CLOSED Facility Id: 91-0808CH Facility Id: 6-0261CH	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.274 mi.)***	***N52***	***76***
ALEX'S MOBILE MOWER Date Closed: 08/02/2000 Facility Status: CLOSED Facility Id: 00-2008CH	3170 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.275 mi.)	O53	82
FRIENDLY TAVERN & LI Facility Status: OPEN Facility Id: 23-0045CH	3190 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.279 mi.)	O56	85
CRESTAR BANK Date Closed: 12/17/1997 Facility Status: CLOSED Facility Id: 98-0902CH	3070 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.283 mi.)	Q58	86
BOZICK DISTRIBUTORS Date Closed: 08/14/1990 Facility Status: CLOSED Facility Id: 91-0256CH	2840 OLD WASHINGTON	NE 1/4 - 1/2 (0.287 mi.)	59	86
BEACON UNLIMITED INC Date Closed: 12/09/2009 Facility Status: CLOSED Facility Id: 00-0454CH	3256 LEONARDTOWN RD	S 1/4 - 1/2 (0.298 mi.)	S65	91
ALL TUNE & LUBE Date Closed: 11/14/1997 Date Closed: 03/25/2010 Facility Status: CLOSED Facility Id: 98-0215CH Facility Id: 95-0420CH	11775 HOLLY AUTO CEN	N 1/4 - 1/2 (0.299 mi.)	T67	94
ARLINGTON SEWING & V Date Closed: 02/14/1997 Facility Status: CLOSED Facility Id: 90-1151CH	OLD WASHINGTON RD &	SW 1/4 - 1/2 (0.305 mi.)	N69	95
WALDORF VOL FIRE DEP Date Closed: 09/22/1989 Facility Status: CLOSED Facility Id: 90-0321CH	LEONARDTOWN RD & WAS	SW 1/4 - 1/2 (0.305 mi.)	N70	95
COMMUNITY BANK OF TR Date Closed: 05/15/2001 Facility Status: CLOSED Facility Id: 01-1067CH	3035 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.327 mi.)	Q72	96
MOBIL/SUNOCO Date Closed: 08/24/2007	3025 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.330 mi.)	U74	97

Date Closed: 08/25/2009
Facility Status: CLOSED
Facility Id: 04-1998CH
Facility Id: 07-0460CH

WALDORF MOBIL Date Closed: 01/31/1990 Facility Status: CLOSED Facility Id: 90-1409CH	3025 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.330 mi.)	U76	100
FESTIVAL AT WALDORF Date Closed: 11/02/1988 Facility Status: CLOSED Facility Id: 9-0768CH	CRAIN HWY & BERRY RD	WSW 1/4 - 1/2 (0.332 mi.)	79	102
CARS PLUS Date Closed: 01/14/2000 Facility Status: CLOSED Facility Id: 98-1759CH	***2825 CRAIN HWY.***	***N 1/4 - 1/2 (0.334 mi.)***	***X83***	***106***
ANTIQUE STORE/KEN WA Date Closed: 06/10/2002 Facility Status: CLOSED Facility Id: 02-1100CH	3131 OLD WASHINGTON	SW 1/4 - 1/2 (0.334 mi.)	Y84	108
WASH N' DRY LAUNDROM Date Closed: 01/13/2025 Facility Status: CLOSED Facility Id: 24-0389CH	***3059 LEONARDTOWN RD***	***WSW 1/4 - 1/2 (0.347 mi.)***	***Y86***	***109***
THE LEONARD BLDG Date Closed: 03/10/2010 Facility Status: CLOSED Facility Id: 10-0319CH	11701 CENTRAL AVE	NNE 1/4 - 1/2 (0.388 mi.)	93	118
FIRST BAPTIST CHURCH Date Closed: 07/06/1995 Facility Status: CLOSED Facility Id: 95-0315CH	11725 BERRY RD	W 1/4 - 1/2 (0.420 mi.)	99	125
JIFFY LUBE Date Closed: 09/07/1999 Date Closed: 08/01/1996 Facility Status: CLOSED Facility Id: 98-1585CH Facility Id: 96-1778CH	***3160 CRAIN HIGHWAY***	***WSW 1/4 - 1/2 (0.443 mi.)***	***103***	***127***
SUPREME LIMOSENE & B Date Closed: 01/25/1996 Facility Status: CLOSED Facility Id: 96-1281CH	3240 OLD WASHINGTON	SW 1/4 - 1/2 (0.457 mi.)	AB105	129
WALDORF VFD Date Closed: 03/29/2010 Facility Status: CLOSED Facility Id: 99-1383CH	3245 OLD WASHINGTON	SW 1/4 - 1/2 (0.476 mi.)	AB112	137

Lower Elevation	Address	Direction / Distance	Map ID	Page
JUNGS AUTO REPAIR/YO Date Closed: 03/21/1990	3244 LEONARDTOWN RD	SSE 1/8 - 1/4 (0.245 mi.)	49	72

Facility Status: CLOSED Facility Id: 90-1865CH				
M & S GRAPHIKS Date Closed: 10/10/1995 Date Closed: 11/20/1995 Date Closed: 08/28/2006 Facility Status: CLOSED Facility Id: 90-0725CH Facility Id: 90-2572CH Facility Id: 06-0458CH	***3200 LEONARDTOWN RD***	***S 1/4 - 1/2 (0.279 mi.)***	***P54***	***82***
HUGHES SUPPLY INC. Date Closed: 05/01/1990 Facility Status: CLOSED Facility Id: 90-1866CH	***3270 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.288 mi.)***	***R61***	***89***
HUGHES SUPPLY Date Closed: 02/14/1997 Facility Status: CLOSED Facility Id: 97-1069CH	3270 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.288 mi.)	R62	90
MEINEKE MUFFLER Date Closed: 08/17/1998 Date Closed: 09/08/2008 Facility Status: CLOSED Facility Id: 98-1128CH Facility Id: 09-0065CH	11770 HOLLY AUTO CEN	NNE 1/4 - 1/2 (0.316 mi.)	71	95
ABSOLUTE PAWN BROKER Date Closed: 07/14/2015 Facility Status: CLOSED Facility Id: 11-0015CH	3175 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.330 mi.)	V77	101
SOUTHERN MARYLAND GA Date Closed: 08/17/2000 Facility Status: CLOSED Facility Id: 99-1378CH	2810 OLD WASHINGTON	NNE 1/4 - 1/2 (0.334 mi.)	W81	104
D & S MARINE SUPPLY Date Closed: 12/04/2003 Facility Status: CLOSED Facility Id: 04-0778CH	2800 OLD WASHINGTON	NNE 1/4 - 1/2 (0.357 mi.)	W88	110
MYERS TEXACO #200 (S Date Closed: 04/13/2010 Date Closed: 08/27/2013 Facility Status: CLOSED Facility Id: 90-1339CH Facility Id: 10-0589CH	11710 PIKA DR	SSW 1/4 - 1/2 (0.379 mi.)	V90	111
MYERS SHELL #200 Date Closed: 03/21/2022 Date Closed: 01/11/2021 Date Closed: 12/29/2017 Facility Status: CLOSED Facility Id: 20-0427CH Facility Id: 20-0439CH Facility Id: 17-0704CH	11710 PIKA DR	SSW 1/4 - 1/2 (0.379 mi.)	V92	117
WALDORF SUNOCO	3340 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.410 mi.)	Z95	121

Date Closed: 09/24/1991 Date Closed: 10/03/2007 Facility Status: CLOSED Facility Id: 92-0129CH Facility Id: 07-0850CH				
A & N TOWING Date Closed: 05/28/1987 Date Closed: 08/02/2001 Date Closed: 12/30/2014 Facility Status: CLOSED Facility Id: 7-1202CH Facility Id: 97-1464CH Facility Id: 15-0062CH	***3315 LEONARDTOWN RD***	***SSE 1/4 - 1/2 (0.417 mi.)***	***Z96***	***121***
BELTWAY PAVING Date Closed: 11/06/1998 Facility Status: CLOSED Facility Id: 98-2173CH	11745 PICA DR	SSW 1/4 - 1/2 (0.417 mi.)	AA98	125
SOUTHERN AUTO BODY Date Closed: 04/06/2009 Facility Status: CLOSED Facility Id: 09-0172CH	2778 OLD WASHINGTON	NE 1/4 - 1/2 (0.422 mi.)	100	126
BELTWAY PAVING Date Closed: 02/21/2001 Facility Status: CLOSED Facility Id: 99-2379CH	11745 PEKA DR	SSW 1/4 - 1/2 (0.428 mi.)	AA102	126
WALDORF FIVE Date Closed: 06/01/2023 Facility Status: CLOSED Facility Id: 23-0192CH	3370 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.448 mi.)	Z104	128
SPARKLE XTRA FUELS Date Closed: 08/29/2006 Date Closed: 10/07/2008 Facility Status: OPEN Facility Status: CLOSED Facility Id: 25-0163CH Facility Id: 97-1463CH Facility Id: 08-0305CH	***3380 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.465 mi.)***	***AC106***	***129***
MARYLAND NATIONAL BA Date Closed: 07/21/1994 Facility Status: CLOSED Facility Id: 94-0804CH	RT 5 & GOUGH DR	SSE 1/4 - 1/2 (0.471 mi.)	AC108	134
STOHLMAN AUTO BODY, Date Closed: 08/21/2002 Facility Status: CLOSED Facility Id: 92-0937CH	***2756 OLD WASHINGTON***	***NE 1/4 - 1/2 (0.475 mi.)***	***AD110***	***136***
GOUGH BLDG Date Closed: 01/27/1995 Facility Status: CLOSED Facility Id: 94-3527CH	3355 LEONARDTOWN RD	SSE 1/4 - 1/2 (0.476 mi.)	111	137
WALDORF CAB CO Date Closed: 01/18/2000	11818 PIKA DR	SSW 1/4 - 1/2 (0.484 mi.)	113	137

Facility Status: CLOSED
Facility Id: 98-0457CH

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

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

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
OLD WALDORF ELEMENTA Open Or Closed: CLOSED Case Number: 96-2451CH	***3070 CRAIN HWY***	***W 1/8 - 1/4 (0.159 mi.)***	***I28***	***48***
EXXON Open Or Closed: OPEN Case Number: 91-0808CH	ROUTE 925 & ROUTE 5	SW 1/4 - 1/2 (0.302 mi.)	N68	94

Lower Elevation	Address	Direction / Distance	Map ID	Page
MYER'S TEXACO Open Or Closed: OPEN Case Number: 90-1339CH	ROUTE 5 & PICA DR.	SSW 1/4 - 1/2 (0.295 mi.)	O63	90
STOHLMAN AUTOBODY Open Or Closed: OPEN Case Number: 92-0937CH	OLD WASHINGTON RD.	NNE 1/4 - 1/2 (0.356 mi.)	87	110
A & N TOWING Open Or Closed: OPEN Case Number: 97-1464CH	***3315 LEONARDTOWN RD***	***SSE 1/4 - 1/2 (0.417 mi.)***	***Z96***	***121***
UPS Open Or Closed: CLOSED Case Number: 91-1042CH	PIKA DRIVE	SSW 1/4 - 1/2 (0.424 mi.)	AA101	126

Lists of state and tribal registered storage tanks

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 01/03/2026 has revealed that there are 13 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NANCY GOLDSMITH Facility Id: 647 Tank Status: Permanently Out Of Use	***2975 OLD WASHINGTON***	***WNW 0 - 1/8 (0.013 mi.)***	***B2***	***11***
NORTHERN'S AUTO CENT Facility Id: 19276	***11750 OAK MANOR DRIV***	***NNE 0 - 1/8 (0.065 mi.)***	***C10***	***17***

Tank Status: Permanently Out Of Use				
WALDORF AUTOMOTIVE, Facility Id: 18306 Tank Status: Permanently Out of Use	***2950 CRAIN HIGHWAY***	***NNW 0 - 1/8 (0.108 mi.)***	***D14***	***22***
COUNTRY FLORIST Facility Id: 9739 Tank Status: Permanently Out of Use	***3040 OLD WASHINGTON***	***SW 0 - 1/8 (0.110 mi.)***	***E16***	***25***
BESCHE OIL COMPANY W Facility Id: 1706 Tank Status: Permanently Out Of Use	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.149 mi.)***	***G21***	***38***
TAYLOR ELECTRIC CO., Facility Id: 16908 Tank Status: Permanently Out of Use	***2915 OLD WASHINGTON***	***NNE 1/8 - 1/4 (0.152 mi.)***	***H27***	***47***
OLD WALDORF ELEMENTA Facility Id: 10839 Tank Status: Permanently Out of Use	***3070 CRAIN HWY***	***W 1/8 - 1/4 (0.159 mi.)***	***I28***	***48***
WALDORF TIRE CENTER, Facility Id: 3279 Tank Status: Permanently Out of Use	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.167 mi.)***	***J30***	***49***
SOUTHERN MARYLAND CO Facility Id: 3142 Tank Status: Permanently Out of Use	***2910 OLD WASHINGTON***	***NNE 1/8 - 1/4 (0.178 mi.)***	***H36***	***58***
WALDORF JAYCEES PROP Facility Id: 677 Tank Status: Permanently Out Of Use	***3055 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.201 mi.)***	***K37***	***59***
THE CATHERINE FOUNDA Facility Id: 7536 Tank Status: Permanently Out of Use	***3065 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.221 mi.)***	***K41***	***61***
CMF 2556 Facility Id: 6420 Tank Status: Permanently Out Of Use Tank Status: Currently In Use	***2890 CRAIN HIGHWAY***	***N 1/8 - 1/4 (0.222 mi.)***	***L42***	***62***
MEDICAL BUILDING Facility Id: 15535 Tank Status: Permanently Out of Use	***11885 HOLLY LANE***	***NNE 1/8 - 1/4 (0.223 mi.)***	***45***	***67***

AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of the Environment's Listing of Aboveground Storage Tanks Reported in Maryland.

A review of the AST list, as provided by EDR, and dated 01/01/2026 has revealed that there are 3 AST sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BESCHE OIL COMPANY, Facility Id: 2008-OPT-3977	3045 OLD WASHINGTON	WSW 1/8 - 1/4 (0.149 mi.)	G24	44

Lower Elevation	Address	Direction / Distance	Map ID	Page
CHANEY ENTERPRISES L	12360 ACTON LANE	ENE 1/2 - 1 (0.898 mi.)	114	138

Facility Id: 2007-OPT-4027				
BARDON, INC. WALDORF	***12250 ACTON LANE***	***ENE 1/2 - 1 (0.928 mi.)***	***115***	***145***
Facility Id: 2007-OPT-3218				

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

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

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BESCHE OIL COMPANY,	3045 OLD WASHINGTON	WSW 1/8 - 1/4 (0.149 mi.)	G23	44

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 03/10/2026 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
EXXON #21028	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.274 mi.)***	***N52***	***76***

Lists of 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 03/10/2026 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
EXXON #21028	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.274 mi.)***	***N52***	***76***

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 7

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

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CPM CONSTRUCTION COR Facility Id: 6005087 Tank Status: CURRENTL	RT. 925 & OAK MANOR	NNW 0 - 1/8 (0.017 mi.)	B6	16
WALDORF AUTOMOTIVE I Facility Id: 3005983 Tank Status: REMOVED	2950 CRAIN HWY	NNW 0 - 1/8 (0.108 mi.)	D12	20
BESCHE OIL COMPANY, Facility Id: 3005933 Tank Status: CURRENTL	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.149 mi.)***	***G22***	***41***
TAYLOR ELECTRIC CO Facility Id: 6005101 Tank Status: REMOVED	***2915 OLD WASHINGTON***	***NNE 1/8 - 1/4 (0.152 mi.)***	***H25***	***45***
OLD WALDORF ELEMENTA Facility Id: 6005386 Tank Status: REMOVED	3070 CRAIN HWY	W 1/8 - 1/4 (0.159 mi.)	I29	49
WALDORF TIRE CENTER Facility Id: 6005060 Tank Status: CURRENTL Tank Status: PERM. OU	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.167 mi.)***	***J32***	***53***
EXXON S\S #2-7797 Facility Id: 3005954 Tank Status: REMOVED	2890 CRAIN HIGHWAY,	N 1/8 - 1/4 (0.225 mi.)	L46	68

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 11/30/2025 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
ACTION AUTOMOTIVE IN EPA ID:: MDD985404763	***11725 BAD DOG ALLEY***	***SSE 0 - 1/8 (0.008 mi.)***	***A1***	***8***

PFAS ECHO: Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

A review of the PFAS ECHO list, as provided by EDR, and dated 12/17/2025 has revealed that there is 1 PFAS ECHO site within approximately 0.25 miles of the target property.

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BESCHE OIL COMPANY,	3045 OLD WASHINGTON	WSW 1/8 - 1/4 (0.149 mi.)	G19	31

UST FINDER: EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

A review of the UST FINDER list, as provided by EDR, and dated 06/08/2023 has revealed that there are 7 UST FINDER sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WALDORF AUTOMOTIVE,	2950 CRAIN HIGHWAY	NNW 0 - 1/8 (0.108 mi.)	D13	21
COUNTRY FLORIST	***3040 OLD WASHINGTON***	***SW 0 - 1/8 (0.110 mi.)***	***E15***	***24***
BESCHE OIL	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.149 mi.)***	***G20***	***34***
TAYLOR ELECTRIC CO.,	2915 OLD WASHINGTON	NNE 1/8 - 1/4 (0.152 mi.)	H26	46
WALDORF TIRE CENTER,	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.167 mi.)***	***J31***	***51***
SOUTHERN MARYLAND CO	2910 OLD WASHINGTON	NNE 1/8 - 1/4 (0.178 mi.)	H35	57
WALDORF SUNOCO #6420	2890 CRAIN HIGHWAY	N 1/8 - 1/4 (0.222 mi.)	L44	65

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 24 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GOLDSMITH / W & S EL	2975 OLD WASHINGTON	WNW 0 - 1/8 (0.013 mi.)	B4	12
NORTHERN'S AUTO CENT	11750 OAK MANOR DR	NNE 0 - 1/8 (0.065 mi.)	C8	16
COUNTRY FLORIST	***3040 OLD WASHINGTON***	***SW 0 - 1/8 (0.110 mi.)***	***E15***	***24***
BESCHE OIL	***3045 OLD WASHINGTON***	***WSW 1/8 - 1/4 (0.149 mi.)***	***G20***	***34***
WALDORF TIRE CENTER,	***3060 OLD WASHINGTON***	***SW 1/8 - 1/4 (0.167 mi.)***	***J31***	***51***
CATHERINE FOUNDATION	3065 OLD WASHINGTON	SW 1/8 - 1/4 (0.221 mi.)	K40	60
GOOD'S EXXON	2890 CRAIN HWY	N 1/8 - 1/4 (0.222 mi.)	L43	65
EXXON #21028	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.274 mi.)***	***N51***	***73***
CRESTAR BANK	3070 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.283 mi.)	Q57	85
BEACON UNLIMITED INC	3256 LEONARDTOWN RD	S 1/4 - 1/2 (0.298 mi.)	S64	91
MR. CLEAN CAR WASH I	***11775 HOLLY AUTO CEN***	***N 1/4 - 1/2 (0.299 mi.)***	***T66***	***92***
COMMUNITY BANK OF TR	3035 LEONARDTOWN RD	WSW 1/4 - 1/2 (0.327 mi.)	Q73	96
MOBIL	***3025 LEONARDTOWN RD***	***WSW 1/4 - 1/2 (0.330 mi.)***	***U75***	***97***
CARS PLUS	***2825 CRAIN HWY.***	***N 1/4 - 1/2 (0.334 mi.)***	***X82***	***104***
ANTIQUE STORE/KEN WA	3131 OLD WASHINGTON	SW 1/4 - 1/2 (0.334 mi.)	Y85	108

Lower Elevation	Address	Direction / Distance	Map ID	Page
FORMER M&S FOREIGN C	***3200 LEONARDTOWN ROA***	***S 1/4 - 1/2 (0.279 mi.)***	***P55***	***83***
HUGHES SUPPLY INC.	***3270 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.288 mi.)***	***R60***	***87***
ABSOLUTE PAWN BROKER	3175 LEONARDTOWN RD	SSW 1/4 - 1/2 (0.330 mi.)	V78	101

EXECUTIVE SUMMARY

Lower Elevation	Address	Direction / Distance	Map ID	Page
SOUTHERN MARYLAND GA	***2810 OLD WASHINGTON***	***NNE 1/4 - 1/2 (0.334 mi.)***	***W80***	***102***
MYERS TEXACO	***11710 PIKA DR***	***SSW 1/4 - 1/2 (0.379 mi.)***	***V91***	***112***
WALDORF ULTRA SERVIC	***3340 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.410 mi.)***	***Z94***	***118***
DISCOUNT GAS & TOBAC	***3315 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.417 mi.)***	***Z97***	***122***
SPARKLE XTRA FUELS	***3380 LEONARDTOWN ROA***	***SSE 1/4 - 1/2 (0.465 mi.)***	***AC107***	***132***
STOHLMAN AUTOBODY	2756 OLD WASHINGTON	NE 1/4 - 1/2 (0.475 mi.)	AD109	135

E MANIFEST: EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

A review of the E MANIFEST list, as provided by EDR, and dated 11/30/2025 has revealed that there is 1 E MANIFEST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHEEHY NISSAN	2950 CRAIN HIGHWAY	NNW 0 - 1/8 (0.108 mi.)	D11	19

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 11/17/2025 has revealed that there are 2 LRP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EXXON #21028	***3110 LEONARDTOWN***	***SW 1/4 - 1/2 (0.274 mi.)***	***N52***	***76***
3138 CRAIN HIGHWAY	3130 CRAIN HIGHWAY	WSW 1/4 - 1/2 (0.372 mi.)	U89	110

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

A review of the MANIFEST list, as provided by EDR, and dated 06/30/2018 has revealed that there is 1 MANIFEST site within approximately 0.25 miles of the target property.

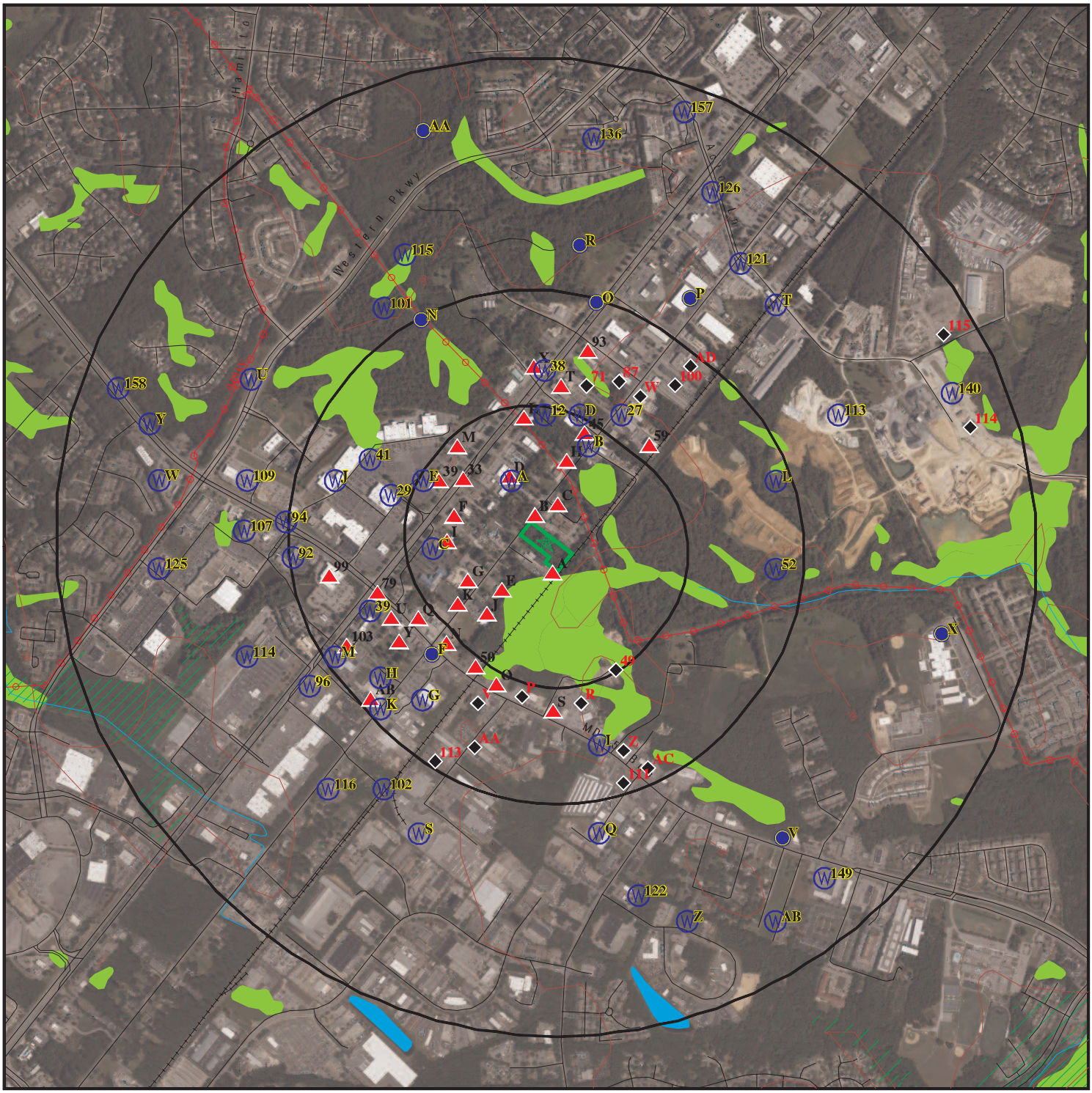
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DOCTORS ON SIGHT	2955 CRAIN HIGHWAY	NW 1/8 - 1/4 (0.226 mi.)	M47	69

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 18 records.

Site Name	Database(s)
DEPT OF PUBLIC WORKS FUEL STATION	OCPCASES
WEBB'S AUTO	OCPCASES
WEBBS AUTO	OCPCASES
WEBB'S AUTO SERVICE	OCPCASES
ELLIS AUTO	OCPCASES
DENNYS RESTAURANT	OCPCASES
DAISEY BROS	OCPCASES
GOUGH WAREHOUSE - UNIT 3	OCPCASES
HARRY GOUGH WAREHOUSE	OCPCASES
ALL TUNE & LUBE	OCPCASES
FEDERAL SQUARE OFFICE CONDOS	OCPCASES
CARRICO	OCPCASES
BRANDON GOBS RESIDENCE	OCPCASES
ROGER RILEY	OCPCASES
TRI COUNTY ELECTRIC #201 - WALDORF	OCPCASES
MD BANK AND TRUST	OCPCASES
GOUGH COMPLEX WAREHOUSE	OCPCASES
CLAYBANK MOTORS	OCPCASES

OVERVIEW MAP - 8329730.2S



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
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- 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:	Eagle Point Apartments	CLIENT:	AEI Consultants
ADDRESS:	2970 Old Washington Road Waldorf MD 20601	CONTACT:	Rachel Dunlap
LAT/LONG:	38.627758 / 76.903806	INQUIRY #:	8329730.2s
		DATE:	April 30, 2026 12:14 pm

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DETAIL MAP - 8329730.2S



0 1/16 1/8 1/4 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- 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:	Eagle Point Apartments	CLIENT:	AEI Consultants
ADDRESS:	2970 Old Washington Road Waldorf MD 20601	CONTACT:	Rachel Dunlap
		INQUIRY #:	8329730.2s
LAT/LONG:	38.627758 / 76.903806	DATE:	April 30, 2026 12:18 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								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	1	NR	NR	NR	1
RCRA-VSQG	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 CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
SHWS	1.000		0	0	0	0	NR	0
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	0	NR	NR	0
Lists of state and tribal leaking storage tanks								
INDIAN LUST	0.500		0	0	0	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
OCPCASES	0.500		5	11	42	NR	NR	58
HIST LUST	0.500		0	1	5	NR	NR	6
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		4	9	NR	NR	NR	13
AST	1.000		0	1	0	2	NR	3
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
ENG CONTROLS	0.500		0	1	0	NR	NR	1
INST CONTROL	0.500		0	0	1	NR	NR	1
Lists of state and tribal voluntary cleanup sites								
VCP	0.500		0	0	1	NR	NR	1
INDIAN VCP	0.500		0	0	0	NR	NR	0
Lists of state and tribal brownfield 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		2	5	NR	NR	NR	7
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		1	0	NR	NR	NR	1

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
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
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	TP		NR	NR	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	1	NR	NR	NR	1
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	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
UST FINDER	0.250		2	5	NR	NR	NR	7
UST FINDER RELEASE	0.500		3	4	17	NR	NR	24
E MANIFEST	0.250		1	0	NR	NR	NR	1
PFAS	TP		NR	NR	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	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	2	NR	NR	2
MANIFEST	0.250		0	1	NR	NR	NR	1
NPDES	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
ABAND AIRFIELDS	0.500		0	0	0	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
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	19	43	68	2	0	132

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **ACTION AUTOMOTIVE INC** **RCRA NonGen / NLR** **1000525165**
SSE **11725 BAD DOG ALLEY** **FINDS** **MDD985404763**
< 1/8 **WALDORF, MD 20601** **ECHO**
0.008 mi.
40 ft. **Site 1 of 2 in cluster A**

Relative:
Higher

Actual:
202 ft.

RCRA Listings:

Date Form Received by Agency:		20250515
Handler Name:		Action Automotive Inc
Handler Address:		Rt 925 N Box 154-B
Handler City,State,Zip:		WALDORF, MD 20601
EPA ID:		MDD985404763
Contact Name:		JAMES ADAMS
Contact Address:		RT 925 N BOX 154-B
Contact City,State,Zip:		WALDORF, MD 20601
Contact Telephone:		301-843-4808
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		03
Land Type:		Private
Federal Waste Generator Description:		Not a generator, verified
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Not reported
State District Owner:		Not reported
State District:		Not reported
Mailing Address:		RT 925 N BOX 154-B
Mailing City,State,Zip:		WALDORF, MD 20601
Owner Name:	Not reported	
Owner Type:		Not reported
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No

ACTION AUTOMOTIVE INC (Continued) **1000525165**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20250515
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D039
Waste Description:	Tetrachloroethylene

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: ACTION AUTOMOTIVE INC	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	RT 925N BOX 154-B
Owner/Operator City,State,Zip:	WALDORF, MD 20601
Owner/Operator Telephone:	301-843-4808
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20250515
Handler Name: ACTION AUTOMOTIVE INC	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

ACTION AUTOMOTIVE INC (Continued) **1000525165**

Receive Date:	19920114
Handler Name: ACTION AUTOMOTIVE INC	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110001302796

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Maryland's Resource Conservation and Recovery Act (RCRA) database houses data related to hazardous waste.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

ECHO:
Envid: 1000525165
Registry ID: 110001302796

DFR URL:
Name: ACTION AUTOMOTIVE INC
Address: 11725 Bad Dog Alley
City,State,Zip: WALDORF, MD 20601

B2
WNW
< 1/8
0.013 mi.
71 ft.

NANCY GOLDSMITH
2975 OLD WASHINGTON ROAD
WALDORF, MD 20604

Site 1 of 5 in cluster B

UST | **U004013182**
Financial Assurance | **N/A**

Relative:
Higher

Actual:
205 ft.

UST:

Facility Id:	647
Oper Name:	Nancy Goldsmith
Form Name:	Nancy Goldsmith
Form Title:	Owner
Form Date:	04/04/1997
Owner Id:	498

Owner:

Owner Name:	Nancy Goldsmith
Owner Address:	2975 Old Washngton Road
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20604
Owner Phone:	(301) 645-2460
Owner Contact:	Nancy Goldsmith

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	550
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Not Listed

MD Financial Assurance 2:

Name:	NANCY GOLDSMITH
Address:	2975 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20604
Region:	2
Facility ID:	647
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

B3 **GOLDSMITH / W & S ELECTRIC** **OCPCASES** **S104592860**
WNW **2975 OLD WASHINGTON RD** **N/A**
< 1/8 **WALDORF, MD 20604**
0.013 mi.
71 ft. **Site 2 of 5 in cluster B**

Relative:
Higher

Actual:
205 ft.

OCPCASES:

Name:	GOLDSMITH / W & S ELECTRIC
Address:	2975 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20604
Facility ID:	98-0169CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	07/25/1997
Date Closed:	10/16/1997
Release:	YES
Cleanup:	YES
Registration Number:	647

B4 **GOLDSMITH / W & S ELECTRIC** **UST FINDER RELEASE** **1029022395**
WNW **2975 OLD WASHINGTON RD** **N/A**
< 1/8 **WALDORF, MD 20604**
0.013 mi.
71 ft. **Site 3 of 5 in cluster B**

Relative:
Higher

Actual:
205 ft.

UST FINDER RELEASE:

Object ID:	195842
Facility ID:	MD647
Lust ID:	MD98-0169CH
Name:	GOLDSMITH / W & S ELECTRIC
Address:	2975 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20604
Address Match Type:	PointAddress
Reported Date:	1997/07/25 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	255
Domestic Wells within 1500ft:	4
Land Use:	Developed, Open Space
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90486505
Y Coord:	38.6281057100001
Latitude:	38.62810571

GOLDSMITH / W & S ELECTRIC (Continued) **1029022395**

Longitude: -76.9048650499999

A5 **BUTCH AUTO BODY** **RCRA-VSQG** **1004718765**
South **11721 BAD DOG ALLEY** **FINDS** **MD0000040162**
< 1/8 **WALDORF, MD 20601** **ECHO**
0.015 mi.
81 ft. **Site 2 of 2 in cluster A**

Relative: **Higher**
Actual: **202 ft.**

RCRA Listings:

Date Form Received by Agency:		19931019
Handler Name:		Butch Auto Body
Handler Address:		11721 Bad Dog Alley
Handler City,State,Zip:		WALDORF, MD 20601
EPA ID:		MD0000040162
Contact Name:		MILTON ETHERIDGE
Contact Address:		11721 BAD DOG ALLEY
Contact City,State,Zip:		WALDORF, MD 20601
Contact Telephone:		301-870-7705
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		03
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Not reported
State District:		Not reported
Mailing Address:		11721 BAD DOG ALLEY
Mailing City,State,Zip:		WALDORF, MD 20601
Owner Name:	Milton Etheridge	
Owner Type:		Private
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No

BUTCH AUTO BODY (Continued) **1004718765**

Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180130
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F005
Waste Description:	The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: MILTON ETHERIDGE	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	11721 BAD DOG ALLEY
Owner/Operator City,State,Zip:	WALDORF, MD 20601
Owner/Operator Telephone:	301-870-7705
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

BUTCH AUTO BODY (Continued) **1004718765**

Historic Generators:
Receive Date: 19931019
Handler Name: BUTCH AUTO BODY
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110003502692

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Maryland's Resource Conservation and Recovery Act (RCRA) database houses data related to hazardous waste.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

ECHO:
Envid: 1004718765
Registry ID: 110003502692

DFR URL:
Name: BUTCH AUTO BODY
Address: 11721 Bad Dog Alley
City,State,Zip: WALDORF, MD 20601

B6 **CPM CONSTRUCTION CORPORATION** **HIST UST** **S104637512**
NNW **RT. 925 & OAK MANOR DR.** **N/A**
< 1/8 **WALDORF, MD 20604**
0.017 mi.
92 ft. **Site 4 of 5 in cluster B**

Relative: Historical UST:
Higher

Actual: Facility ID: 6005087
205 ft. Tank ID: 001
Age: 10
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 6005087
Tank ID: 002
Age: 10
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

B7 **DUKE 925 LLC PROPERTY** **OCPCASES** **S122982644**
WNW **2985-2995 OLD WASHINGTON RD** **N/A**
< 1/8 **WALDORF, MD 20601**
0.045 mi.
235 ft. **Site 5 of 5 in cluster B**

Relative: OCPCASES:
Higher

Actual: Name: DUKE 925 LLC PROPERTY
207 ft. Address: 2985-2995 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 18-0712CH
Facility Status/Code: CLOSED/Dumping
Date Open: 06/28/2018
Date Closed: 10/10/2019
Release: NO
Cleanup: NO
Registration Number: Not reported

C8 **NORTHERN'S AUTO CENTER** **UST FINDER RELEASE** **1029021263**
NNE **11750 OAK MANOR DR** **N/A**
< 1/8 **WALDORF, MD 20601**
0.065 mi.
345 ft. **Site 1 of 3 in cluster C**

Relative: UST FINDER RELEASE:
Higher

Actual: Object ID: 192109
203 ft. Facility ID: MD19276
Lust ID: MD08-0597CH
Name: NORTHERN'S AUTO CENTER
Address: 11750 OAK MANOR DR
City,State,Zip: WALDORF, MD 20601
Address Match Type: PointAddress
Reported Date: 2008/03/19 15:59:59+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 267
Domestic Wells within 1500ft: 4

NORTHERN'S AUTO CENTER (Continued) **1029021263**

Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90352503
Y Coord:	38.6289497500001
Latitude:	38.6289497499999
Longitude:	-76.9035250299999

C9 **NORTHERN'S AUTO CENTER** **OCPCASES** **S109015243**
NNE **11750 OAK MANOR DR** **N/A**
< 1/8 **WALDORF, MD 20601**
0.065 mi.
345 ft. **Site 2 of 3 in cluster C**

Relative: **Higher**
Actual: **203 ft.**

OCPCASES:

Name:	NORTHERN'S AUTO CENTER
Address:	11750 OAK MANOR DR
City,State,Zip:	WALDORF, MD 20601
Facility ID:	08-0597CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	03/19/2008
Date Closed:	07/29/2010
Release:	YES
Cleanup:	YES
Registration Number:	19276

C10 **NORTHERN'S AUTO CENTER** **UST** **U004118499**
NNE **11750 OAK MANOR DRIVE** **Financial Assurance** **N/A**
< 1/8 **WALDORF, MD 20601**
0.065 mi.
345 ft. **Site 3 of 3 in cluster C**

Relative: **Higher**
Actual: **203 ft.**

UST:

Facility Id:	19276
Oper Name:	Not reported
Form Name:	Abbas Niknesad
Form Title:	Owner
Form Date:	03/12/2008
Owner Id:	13081

NORTHERN'S AUTO CENTER (Continued) **U004118499**

Owner:

Owner Name:	Abbas Niknesad
Owner Address:	11750 Oak Manor Dr.
Owner City:	White Plains
Owner State:	NY
Owner Zip:	10601
Owner Phone:	(571) 224-5630
Owner Contact:	Not reported

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	300
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/2000
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

Tank ID:	2
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	300
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/2000
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

MD Financial Assurance 2:

Name:	NORTHERN'S AUTO CENTER
Address:	11750 OAK MANOR DRIVE
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	19276
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
NNW
< 1/8
0.108 mi.
569 ft.

SHEEHY NISSAN
2950 CRAIN HIGHWAY
WALDORF, MD 20601

Site 1 of 4 in cluster D

E MANIFEST **1032296730**
N/A

Relative:
Higher

Actual:
207 ft.

E MANIFEST:

Manifest Tracking Number:	020722665JJK
Last Updated Date:	20191202
Shipped Date:	20191107
Received Date:	20191107
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	MDP000019735
Generator Name:	Sheehy Nissan
Generator Location Street Number:	Not reported
Generator Location Street 1:	2950 CRAIN HIGHWAY
Generator Location Street 2:	Not reported
Generator Location City:	WALDORF
Generator Location State:	MD
Generator Location Zip:	20601
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	2950 CRAIN HIGHWAY
Generator Mail Street 2:	Not reported
Generator Mail City:	WALDORF
Generator Mail Zip:	20601
Generator Mail State:	MD
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Transporter:

Manifest Tracking Number:	020722665JJK
Transporter Line Number:	1
Transporter EPA ID:	MDR000502450
Transporter Name:	Aeg Environmental, Inc.-Lewisberry

Waste Line:

Manifest Tracking Number:	020722665JJK
Waste Line Number:	1
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN3175

SHEEHY NISSAN (Continued) **1032296730**

U.S. DOT Description:	Un3175, Waste Solids Containing Flammable Liquid, N.O.S. (Contains Gasoline), 4.1 , Ii
Non-Hazardous Waste Description:	Not reported
Number of Containers:	2
Container Type Code:	DM
Container Type Description:	Metal drums, barrels, kegs
Waste Quantity:	1600
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.8
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.8
Waste Quantity, in Kilograms:	725.624
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	725.624
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Federal Waste Codes:	D001, D018
Quantity Haz Kg:	725.624
Quantity Haz Tons:	0.8
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	Not reported

D12 **WALDORF AUTOMOTIVE INC.** **HIST UST** **S104631239**
NNW **2950 CRAIN HWY** **N/A**
< 1/8 **WALDORF, MD 20601**
0.108 mi.
569 ft. **Site 2 of 4 in cluster D**

Relative: **Higher**
Actual: **207 ft.**

Historical UST:

Facility ID:	3005983
Tank ID:	001
Age:	11
Capacity:	2,000
Tank Status:	Removed
Product:	Gasoline

Facility ID:	3005983
Tank ID:	002
Age:	11
Capacity:	550
Tank Status:	Removed
Product:	Used Oil

WALDORF AUTOMOTIVE INC. (Continued) **S104631239**

Facility ID: 3005983
Tank ID: 003
Age: 11
Capacity: 550
Tank Status: Removed
Product: Used Oil

D13 **WALDORF AUTOMOTIVE, INC.** **UST FINDER** **1028408162**
NNW **2950 CRAIN HIGHWAY** **N/A**
< 1/8 **WALDORF, MD 20601**
0.108 mi.
569 ft. **Site 3 of 4 in cluster D**

Relative:
Higher

Actual:
207 ft.

UST FINDER:

Object ID:	633290
Facility ID:	MD18306
Name:	Waldorf Automotive, Inc.
Address:	2950 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	StreetAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	384
Private Wells 1500ft:	7
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90616141
Y Coord:	38.63045936
Latitude:	38.63045936
Longitude:	-76.90616141

UST FINDER:

Object ID:	716315
Facility ID:	MD18306
Tank ID:	MD18306_1
Tank Status:	Closed
Installation Date:	1988/03/01 16:00:00+00
Removal Date:	1992/07/23 15:59:59+00
Tank Capacity:	2000
Substances:	Gasoline
Tank Wall Type:	Single

WALDORF AUTOMOTIVE, INC. (Continued) **1028408162**

Object ID:	716316
Facility ID:	MD18306
Tank ID:	MD18306_2
Tank Status:	Closed
Installation Date:	1988/03/01 16:00:00+00
Removal Date:	1992/07/23 15:59:59+00
Tank Capacity:	500
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	716317
Facility ID:	MD18306
Tank ID:	MD18306_3
Tank Status:	Closed
Installation Date:	1988/03/01 16:00:00+00
Removal Date:	1992/07/23 15:59:59+00
Tank Capacity:	500
Substances:	Other
Tank Wall Type:	Single

D14 **WALDORF AUTOMOTIVE, INC.** **OCPCASES** **U004108102**
NNW **2950 CRAIN HIGHWAY** **UST** **N/A**
< 1/8 **WALDORF, MD 20601** **Financial Assurance**
0.108 mi.
569 ft. **Site 4 of 4 in cluster D**

Relative: Higher

Actual: 207 ft.

OCPCASES:

Name:	WALDORF NISSAN
Address:	2950 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	93-0115CH
Facility Status/Code:	CLOSED/
Date Open:	07/17/1992
Date Closed:	06/01/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	18306

Name:	SHEEHY NISSAN
Address:	2950 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	20-0005CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	07/02/2019
Date Closed:	04/08/2020
Release:	Not reported
Cleanup:	Not reported
Registration Number:	18306

UST:

Facility Id:	18306
Oper Name:	Not reported
Form Name:	John F. Birch
Form Title:	President
Form Date:	03/10/1994
Owner Id:	12393

WALDORF AUTOMOTIVE, INC. (Continued) **U004108102**

Owner:

Owner Name:	Waldorf Automotive, Inc.
Owner Address:	2950 Crain Highway
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	(301) 843-5300
Owner Contact:	Not reported

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	03/01/1988
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:	500
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	03/01/1988
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:	Other
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	03/01/1988
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	WALDORF AUTOMOTIVE, INC.
Address:	2950 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	18306
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

WALDORF AUTOMOTIVE, INC. (Continued) **U004108102**

FR Not Listed: False

E15
SW
< 1/8
0.110 mi.
581 ft.

COUNTRY FLORIST **UST FINDER** **1028414777**
3040 OLD WASHINGTON ROAD **UST FINDER RELEASE** **N/A**
WALDORF, MD 20604

Site 1 of 2 in cluster E

Relative:
Higher

Actual:
204 ft.

UST FINDER:

Object ID:	633277
Facility ID:	MD9739
Name:	Country Florist
Address:	3040 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20604
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	209
Private Wells 1500ft:	3
Within 100yr Floodplain:	No
Land Use:	Developed, Open Space
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90621891
Y Coord:	38.6266662200001
Latitude:	38.62666622
Longitude:	-76.90621891

UST FINDER:

Object ID:	740600
Facility ID:	MD9739
Tank ID:	MD9739_1
Tank Status:	Closed
Installation Date:	1970/05/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	197768
Facility ID:	MD9739
Lust ID:	MD91-0862CH

COUNTRY FLORIST (Continued) **1028414777**

Name:	COUNTRY FLORIST / HUNT FUNERAL HOME
Address:	3040 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1990/10/29 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	209
Domestic Wells within 1500ft:	3
Land Use:	Developed, Open Space
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90621891
Y Coord:	38.6266662200001
Latitude:	38.6266662199999
Longitude:	-76.90621891

E16 **COUNTRY Fflorist** **OCPCASES** **U003738966**
SW **3040 OLD WASHINGTON ROAD** **UST** **N/A**
< 1/8 **WALDORF, MD 20604** **Financial Assurance**
0.110 mi.
581 ft. **Site 2 of 2 in cluster E**

Relative: **Higher**
Actual: **204 ft.**

OCPCASES:

Name:	HUNT FUNERAL HOME/COUNTRY FLORIST
Address:	3040 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-2571CH
Facility Status/Code:	CLOSED/
Date Open:	06/19/1990
Date Closed:	09/21/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	9739

Name:	COUNTRY FLORIST / HUNT FUNERAL HOME
Address:	3040 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	91-0862CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	10/29/1990

COUNTRY Fflorist (Continued) **U003738966**

Date Closed: 11/10/1990
Release: YES
Cleanup: YES
Registration Number: 9739

UST:
Facility Id: 9739
Oper Name: F. Ridgely Huntt
Form Name: F. Ridgely Huntt
Form Title: President
Form Date: 05/21/1990
Owner Id: 5926

Owner:
Owner Name: The Huntt Funeral Home, Inc.
Owner Address: Rt. 925 N. P.O. Box 156
Owner City: Waldorf
Owner State: MD
Owner Zip: 20604
Owner Phone: (301) 645-7021
Owner Contact: F. Ridgely Huntt

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1970
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: COUNTRY FLORIST
Address: 3040 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20604
Region: 2
Facility ID: 9739
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

F17 **RALPH W NIEMAN DDS MS PA** **RCRA-VSQG** **1004720716**
WNW **3050 CRAIN HWY STE 303** **FINDS** **MDR000011833**
1/8-1/4 **WALDORF, MD 20601** **ECHO**
0.148 mi.
783 ft. **Site 1 of 2 in cluster F**

Relative: **Higher**

Actual: **214 ft.**

RCRA Listings:

Date Form Received by Agency:		19960930
Handler Name:		Ralph W Nieman Dds Ms Pa
Handler Address:		3050 Crain Hwy Ste 303
Handler City,State,Zip:		WALDORF, MD 20601
EPA ID:		MDR000011833
Contact Name:		CONNIE WILKINSON
Contact Address:		P O BOX 793
Contact City,State,Zip:		WALDORF, MD 20604
Contact Telephone:		301-645-2028
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		03
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Not reported
State District:		Not reported
Mailing Address:		P O BOX 793
Mailing City,State,Zip:		WALDORF, MD 20604
Owner Name:	Niemann Ralph	
Owner Type:		Private
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No

RALPH W NIEMAN DDS MS PA (Continued) **1004720716**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180130
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D011
Waste Description:	Silver

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	NIEMANN RALPH
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	P O BOX 793
Owner/Operator City,State,Zip:	WALDORF, MD 20604
Owner/Operator Telephone:	301-645-2028
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	19960930
Handler Name:	RALPH W NIEMAN DDS MS PA
Federal Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

RALPH W NIEMAN DDS MS PA (Continued) **1004720716**

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110003544200

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Maryland's Resource Conservation and Recovery Act (RCRA) database houses data related to hazardous waste.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

ECHO:
Envid: 1004720716
Registry ID: 110003544200

DFR URL:
Name: RALPH W NIEMAN DDS MS PA
Address: 3050 Crain Hwy Ste 303
City,State,Zip: WALDORF, MD 20601

F18 **NIEMANN DDS MS, RALPH W** **RCRA-VSQG** **1004718969**
WNW **3050 RTE 301 N STE 303** **MD0000996710**
1/8-1/4 **WALDORF, MD 20604**
0.148 mi.
783 ft. **Site 2 of 2 in cluster F**

Relative:
Higher

Actual:
214 ft.

RCRA Listings:
Date Form Received by Agency: 19941219
Handler Name: Niemann Dds Ms, Ralph W
Handler Address: 3050 Rte 301 N Ste 303
Handler City,State,Zip: WALDORF, MD 20604
EPA ID: MD0000996710
Contact Name: CONNIE WILKINSON
Contact Address: 3050 RTE 301 N STE 303
Contact City,State,Zip: WALDORF, MD 20604
Contact Telephone: 301-645-2028
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: Not reported
EPA Region: 03
Land Type: Private
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
Non-Notifier: Not reported

NIEMANN DDS MS, RALPH W (Continued) **1004718969**

Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Not reported
State District:		Not reported
Mailing Address:		3050 RTE 301 N STE 303
Mailing City,State,Zip:		WALDORF, MD 20604
Owner Name:	Ralph Niemann Ddsms	
Owner Type:		Private
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20180130
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

Hazardous Waste Summary:

Waste Code:	D002
Waste Description:	Corrosive Waste

NIEMANN DDS MS, RALPH W (Continued) **1004718969**

Waste Code: D011
Waste Description: Silver

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: RALPH NIEMANN DDSMS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 793
Owner/Operator City,State,Zip: WALDORF, MD 20621
Owner/Operator Telephone: 301-645-2028
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19941219
Handler Name: NIEMANN DDS MS, RALPH W
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

G19 **BESCHE OIL COMPANY, INC. - WALDORF** **PFAS ECHO** **1027331894**
WSW **3045 OLD WASHINGTON ROAD** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.149 mi.
788 ft. **Site 1 of 6 in cluster G**

Relative:
Higher

Actual:
208 ft.

PFAS ECHO:
Facility ID: 110006636202
Name: Besche Oil Company, Inc. - Waldorf
Address: 3045 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601
Latitude: 38.62615
Longitude: -76.90679
Count: 1

BESCHE OIL COMPANY, INC. - WALDORF (Continued) **1027331894**

County:	CHARLES
Status:	Active
Region:	03
Industry:	Petroleum

ECHO Facility Report:

Facility Percent Minority:	67.81
Facility Derived Tribes:	-
Facility Population:	2150.84
EPA Programs:	CAA; CWA
Federal Facility:	No
Federal Agency:	-
Facility FIPS Code:	24017
Facility Indian Country Flag:	N
Facility Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Facility Derived HUC:	02070011
Facility Derived WBD:	020700110401
Facility Derived CD113:	05
Facility Derived CB2010:	240178508022044
Facility Major Flag:	-
Facility Active Flag:	Y
Facility Inspection Count:	0
Facility Date Last Inspection:	10/24/2012
Facility Days Last Inspection:	4,623
Facility Informal Count:	0
Facility Date Last Informal Action:	-
Facility Formal Action Count:	0
Facility Date Last Formal Action:	6/10/2004
Facility Total Penalties:	0
Facility Penalty Count:	-
Facility Date Last Penalty:	6/10/2004
Facility Last Penalty AMT:	10,000
Facility QTRS With NC:	0
Facility Programs With SNC:	0
Facility Compliance Status:	No Violation Identified
Facility SNC Flag:	N
AIR Flag:	Y
NPDES Flag:	Y
SDWIS Flag:	N
RCRA Flag:	N
TRI Flag:	N
GHG Flag:	N
AIR IDS:	MD0000002401700250
CAA Permit Types:	Minor Emissions
CAA NAICS:	424710
CAA SICS:	5171 5541
NPDES IDS:	MDG343977
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	4953
RCRA IDS:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDS:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA SNC Flag:	N

BESCHE OIL COMPANY, INC. - WALDORF (Continued) **1027331894**

TRI IDS:	-
TRI Releases Transfers:	-
TRI On Site Releases:	-
TRI Off Site Transfers:	-
TRI Reporter:	-
Facility IMP Water Flag:	-
Facility ID:	110006636202
Name:	Besche Oil Company, Inc. - Waldorf
Address:	3045 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Latitude:	38.62615
Longitude:	-76.90679
Count:	1
County:	CHARLES
Status:	Active
Region:	03
Industry:	Waste Management
ECHO Facility Report:	
Facility Percent Minority:	67.81
Facility Derived Tribes:	-
Facility Population:	2150.84
EPA Programs:	CAA; CWA
Federal Facility:	No
Federal Agency:	-
Facility FIPS Code:	24017
Facility Indian Country Flag:	N
Facility Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Facility Derived HUC:	02070011
Facility Derived WBD:	020700110401
Facility Derived CD113:	05
Facility Derived CB2010:	240178508022044
Facility Major Flag:	-
Facility Active Flag:	Y
Facility Inspection Count:	0
Facility Date Last Inspection:	10/24/2012
Facility Days Last Inspection:	4,623
Facility Informal Count:	0
Facility Date Last Informal Action:	-
Facility Formal Action Count:	0
Facility Date Last Formal Action:	6/10/2004
Facility Total Penalties:	0
Facility Penalty Count:	-
Facility Date Last Penalty:	6/10/2004
Facility Last Penalty AMT:	10,000
Facility QTRS With NC:	0
Facility Programs With SNC:	0
Facility Compliance Status:	No Violation Identified
Facility SNC Flag:	N
AIR Flag:	Y
NPDES Flag:	Y
SDWIS Flag:	N
RCRA Flag:	N
TRI Flag:	N
GHG Flag:	N
AIR IDS:	MD0000002401700250

BESCHE OIL COMPANY, INC. - WALDORF (Continued) **1027331894**

CAA Permit Types:	Minor Emissions
CAA NAICS:	424710
CAA SICS:	5171 5541
NPDES IDS:	MDG343977
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	4953
RCRA IDS:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDS:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA SNC Flag:	N
TRI IDS:	-
TRI Releases Transfers:	-
TRI On Site Releases:	-
TRI Off Site Transfers:	-
TRI Reporter:	-
Facility IMP Water Flag:	-

G20 **BESCHE OIL** **UST FINDER** **1028407313**
WSW **3045 OLD WASHINGTON RD** **UST FINDER RELEASE** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.149 mi.
788 ft. **Site 2 of 6 in cluster G**

Relative: **Higher**

Actual: **208 ft.**

UST FINDER:

Object ID:	633275
Facility ID:	MD1706
Name:	Besche Oil Company Waldorf Terminal
Address:	3045 OLD WASHINGTON RD.
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	10
TOS USTs:	0
Population 1500ft:	191
Private Wells 1500ft:	3
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068136399999
Y Coord:	38.62617169

BESCHE OIL (Continued) **1028407313**

Latitude: 38.62617169
Longitude: -76.90681364

UST FINDER:
Object ID: 694427
Facility ID: MD1706
Tank ID: MD1706_10
Tank Status: Closed
Installation Date: 1976/01/01 16:00:00+00
Removal Date: 2004/09/21 15:59:59+00
Tank Capacity: 1000
Substances: Used Oil
Tank Wall Type: Single

Object ID: 689500
Facility ID: MD1706
Tank ID: MD1706_5
Tank Status: Closed
Installation Date: 1976/01/01 16:00:00+00
Removal Date: 2013/09/11 15:59:59+00
Tank Capacity: 20000
Substances: Heating Oil
Tank Wall Type: Single

Object ID: 689501
Facility ID: MD1706
Tank ID: MD1706_4
Tank Status: Closed
Installation Date: 1976/01/01 16:00:00+00
Removal Date: 2013/09/11 15:59:59+00
Tank Capacity: 20000
Substances: Kerosene
Tank Wall Type: Single

Object ID: 689502
Facility ID: MD1706
Tank ID: MD1706_3
Tank Status: Closed
Installation Date: 1976/01/01 16:00:00+00
Removal Date: 2013/09/11 15:59:59+00
Tank Capacity: 20000
Substances: Gasohol
Tank Wall Type: Single

Object ID: 689503
Facility ID: MD1706
Tank ID: MD1706_2
Tank Status: Closed
Installation Date: 1976/01/01 16:00:00+00
Removal Date: 2013/09/11 15:59:59+00
Tank Capacity: 20000
Substances: Gasohol
Tank Wall Type: Single

Object ID: 689504
Facility ID: MD1706
Tank ID: MD1706_1
Tank Status: Closed

BESCHE OIL (Continued) **1028407313**

Installation Date:	1976/01/01 16:00:00+00
Removal Date:	2013/09/11 15:59:59+00
Tank Capacity:	20000
Substances:	Gasohol
Tank Wall Type:	Single

Object ID:	689507
Facility ID:	MD1706
Tank ID:	MD1706_8
Tank Status:	Closed
Installation Date:	1966/01/01 16:00:01+00
Removal Date:	2013/09/16 15:59:59+00
Tank Capacity:	10000
Substances:	Diesel
Tank Wall Type:	Single

Object ID:	689508
Facility ID:	MD1706
Tank ID:	MD1706_7
Tank Status:	Closed
Installation Date:	1976/01/01 16:00:00+00
Removal Date:	2013/09/16 15:59:59+00
Tank Capacity:	25000
Substances:	Kerosene
Tank Wall Type:	Single

Object ID:	689509
Facility ID:	MD1706
Tank ID:	MD1706_6
Tank Status:	Closed
Installation Date:	1996/01/01 15:59:59+00
Removal Date:	2013/09/16 15:59:59+00
Tank Capacity:	20000
Substances:	Diesel
Tank Wall Type:	Single

Object ID:	697773
Facility ID:	MD1706
Tank ID:	MD1706_9
Tank Status:	Closed
Installation Date:	1976/01/01 16:00:00+00
Removal Date:	2000/09/18 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	191555
Facility ID:	MD1706
Lust ID:	MD01-0360CH
Name:	BESCHE OIL
Address:	3045 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2000/09/18 15:59:59+00
Status:	No Further Action

BESCHE OIL (Continued) **1028407313**

Substance:	Not reported
Population within 1500ft:	191
Domestic Wells within 1500ft:	3
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068136399999
Y Coord:	38.62617169
Latitude:	38.62617169
Longitude:	-76.9068136399999

Object ID:	191556
Facility ID:	MD1706
Lust ID:	MD03-1914CH
Name:	BESCHE OIL
Address:	3045 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2003/06/04 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	191
Domestic Wells within 1500ft:	3
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported

BESCHE OIL (Continued) **1028407313**

NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068136399999
Y Coord:	38.62617169
Latitude:	38.62617169
Longitude:	-76.9068136399999

G21 **BESCHE OIL COMPANY WALDORF TERMINAL** **UST** **U003876807**
WSW **3045 OLD WASHINGTON RD.** **Financial Assurance** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.149 mi.
788 ft. **Site 3 of 6 in cluster G**

Relative:
Higher

Actual:
208 ft.

UST:

Facility Id:	1706
Oper Name:	Steve Millbrook
Form Name:	Ronnie Phipps
Form Title:	Owner's Rep
Form Date:	09/16/2013
Owner Id:	1210

Owner:

Owner Name:	Besche Oil Company
Owner Address:	P.O. Box 277
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20604
Owner Phone:	(301) 843-5930
Owner Contact:	Michael A. Besche

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	20000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1976
Tank Material Desc:	Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc:	Cathodically Protected Steel (Impressed Current)

Tank ID:	10
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	1000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1976
Tank Material Desc:	Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	11
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	4000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A

BESCHE OIL COMPANY WALDORF TERMINAL (Continued) **U003876807**

Date Installed: 01/01/1988
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 12
Tank Status: Permanently Out Of Use
Tank Capacity: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 07/01/1985
Tank Material Desc: Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 13
Tank Status: Permanently Out Of Use
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1974
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

Tank ID: 14
Tank Status: Permanently Out Of Use
Tank Capacity: 500
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 07/01/1967
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 15
Tank Status: Permanently Out Of Use
Tank Capacity: 500
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 07/01/1967
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: 20000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1976
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 3
Tank Status: Permanently Out Of Use
Tank Capacity: 20000

BESCHE OIL COMPANY WALDORF TERMINAL (Continued) **U003876807**

Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1976
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 4
Tank Status: Permanently Out Of Use
Tank Capacity: 20000
Substance Description: Kerosene
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1976
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 5
Tank Status: Permanently Out Of Use
Tank Capacity: 20000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1976
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 6
Tank Status: Permanently Out Of Use
Tank Capacity: 20000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1996
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 7
Tank Status: Permanently Out Of Use
Tank Capacity: 25000
Substance Description: Kerosene
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1976
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

Tank ID: 8
Tank Status: Permanently Out Of Use
Tank Capacity: 10000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1966
Tank Material Desc: Cathodically Protected Steel (CP Steel - Impressed Current)
Pipe Material Desc: Cathodically Protected Steel (Impressed Current)

BESCHE OIL COMPANY WALDORF TERMINAL (Continued) **U003876807**

Tank ID: 9
Tank Status: **Permanently Out Of Use**
Tank Capacity: 1000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1976
Tank Material Desc: Cathodically Protected Steel (Coating w/CP - Galvanic)
Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
Name: BESCHE OIL COMPANY WALDORF TERMINAL
Address: 3045 OLD WASHINGTON RD.
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 1706
Self Insured: False
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: True
State Fund: False
Other Finance: False
Finacnce Comments: Not reported
FR Not Listed: False

G22 **BESCHE OIL COMPANY, INC.** **OCPCASES** **1001905386**
WSW **3045 OLD WASHINGTON RD** **HIST UST** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.149 mi.
788 ft. **Site 4 of 6 in cluster G**

Relative:
Higher

Actual:
208 ft.

OCPCASES:
Name: BESCHE OIL
Address: 3045 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 03-1914CH
Facility Status/Code: CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open: 06/04/2003
Date Closed: 05/22/2008
Release: YES
Cleanup: YES
Registration Number: 1706

Name: BESCHE OIL
Address: 3045 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 01-0360CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 09/18/2000
Date Closed: 12/26/2001
Release: YES
Cleanup: YES
Registration Number: 1706

BESCHE OIL COMPANY, INC. (Continued) **1001905386**

Name: BESCHE OIL
Address: 3045 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 7-2259CH
Facility Status/Code: CLOSED/
Date Open: 05/15/1987
Date Closed: Not reported
Release: Not reported
Cleanup: Not reported
Registration Number: 1706

Name: BESCHE OIL CO
Address: 3045 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 14-0169CH
Facility Status/Code: OPEN/Tank Closure - Motor/Lube Oil
Date Open: 09/10/2013
Date Closed: Not reported
Release: YES
Cleanup: Not reported
Registration Number: 1706

Historical UST:
Facility ID: 3005933
Tank ID: 001
Age: 30
Capacity: 10,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3005933
Tank ID: 002
Age: 30
Capacity: 20,000
Tank Status: Currently in use
Product: Diesel

Facility ID: 3005933
Tank ID: 003
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 004
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 005
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Gasoline

BESCHE OIL COMPANY, INC. (Continued) **1001905386**

Facility ID: 3005933
Tank ID: 006
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 007
Age: 20
Capacity: 20,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3005933
Tank ID: 008
Age: 20
Capacity: 25,000
Tank Status: Currently in use
Product: Kerosene

Facility ID: 3005933
Tank ID: 009
Age: 20
Capacity: 1,000
Tank Status: Currently in use
Product: Gasoline

Facility ID: 3005933
Tank ID: 010
Age: 20
Capacity: 550
Tank Status: Currently in use
Product: Used Oil

Facility ID: 3005933
Tank ID: 011
Age: Not reported
Capacity: 1,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3005933
Tank ID: 012
Age: 8
Capacity: 4,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 3005933
Tank ID: 013
Age: 21
Capacity: 550
Tank Status: Currently in use
Product: Heating Oil

G23
WSW
1/8-1/4
0.149 mi.
788 ft.

BESCHE OIL COMPANY, INC. - WALDORF
3045 OLD WASHINGTON ROAD
CHARLES, MD 20601

Site 5 of 6 in cluster G

ENG CONTROLS **S109325972**
N/A

Relative:
Higher

Actual:
208 ft.

ENG CONTROLS:
Material: Poured Concrete Wall

Material: No Containment

G24
WSW
1/8-1/4
0.149 mi.
788 ft.

BESCHE OIL COMPANY, INC. - WALDORF
3045 OLD WASHINGTON ROAD
WALDORF, MD 20601

Site 6 of 6 in cluster G

AST **A100435740**
N/A

Relative:
Higher

Actual:
208 ft.

AST:

Facility Id:	2008-OPT-3977
Name:	BESCHE OIL COMPANY, INC. - WALDORF
Address:	3045 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Bill Name:	Besche Oil Company, Inc. - Waldorf
Bill Addr:	Not reported
Bill Addr2:	Not reported
Bill City/State/Zip:	Not reported
Bill Phone:	Not reported
Owner:	Not reported
Owner Address:	Not reported
Owner Address2:	Not reported
Owner City State Zip:	Not reported

Tanks:

Tank ID:	1
Capacity:	150000
Product:	N/A
AI ID:	38207
Permit Type:	Oil Operations
Product Description:	150000 Gallon Heating Oil - #2
Owner Phone:	Not reported
Start Date:	04/21/2008
End Date:	04/21/2013
Permit Status:	History
Name:	BESCHE OIL COMPANY, INC. - WALDORF
Address:	3045 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Tank ID:	2
Capacity:	1000
Product:	N/A
AI ID:	38207
Permit Type:	Oil Operations
Product Description:	1000 Gallon Used Oil
Owner Phone:	Not reported
Start Date:	04/21/2008
End Date:	04/21/2013
Permit Status:	History

BESCHE OIL COMPANY, INC. - WALDORF (Continued) **A100435740**

Name: BESCHE OIL COMPANY, INC. - WALDORF
Address: 3045 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601

Tank ID: 3
Capacity: 275
Product: N/A
AI ID: 38207
Permit Type: Oil Operations
Product Description: 275 Gallon Kerosene
Owner Phone: Not reported
Start Date: 04/21/2008
End Date: 04/21/2013
Permit Status: History

Name: BESCHE OIL COMPANY, INC. - WALDORF
Address: 3045 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601

Tank ID: 4
Capacity: 275
Product: N/A
AI ID: 38207
Permit Type: Oil Operations
Product Description: 275 Gallon Heating Oil - #2
Owner Phone: Not reported
Start Date: 04/21/2008
End Date: 04/21/2013
Permit Status: History

H25 **TAYLOR ELECTRIC CO** **OCPCASES** **S104637525**
NNE **2915 OLD WASHINGTON RD** **HIST UST** **N/A**
1/8-1/4 **WALDORF, MD 20604**
0.152 mi.
805 ft. **Site 1 of 6 in cluster H**

Relative:
Higher

Actual:
202 ft.

OCPCASES:
Name: TAYLOR ELECTRIC CO
Address: 2915 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20604
Facility ID: 92-1771CH
Facility Status/Code: CLOSED/
Date Open: 02/07/1992
Date Closed: 06/02/1995
Release: Not reported
Cleanup: Not reported
Registration Number: 16908

Historical UST:
Facility ID: 6005101
Tank ID: 001
Age: 11
Capacity: 1,000
Tank Status: Removed
Product: Gasoline

Facility ID: 6005101

TAYLOR ELECTRIC CO (Continued) **S104637525**

Tank ID: 002
Age: 11
Capacity: 1,000
Tank Status: Removed
Product: Gasoline

H26 **TAYLOR ELECTRIC CO., INC.** **UST FINDER** **1028407181**
NNE **2915 OLD WASHINGTON ROAD** **N/A**
1/8-1/4 **WALDORF, MD 20604**
0.152 mi.
805 ft. **Site 2 of 6 in cluster H**

Relative:
Higher

Actual:
202 ft.

UST FINDER:

Object ID:	633288
Facility ID:	MD16908
Name:	Taylor Electric Co., Inc.
Address:	2915 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20604
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	2
TOS USTs:	0
Population 1500ft:	289
Private Wells 1500ft:	5
Within 100yr Floodplain:	No
Land Use:	Developed, Low Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9028049299999
Y Coord:	38.63015784
Latitude:	38.63015784
Longitude:	-76.90280493

UST FINDER:

Object ID:	709311
Facility ID:	MD16908
Tank ID:	MD16908_1
Tank Status:	Closed
Installation Date:	1990/06/01 15:59:59+00
Removal Date:	1995/06/16 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID: 709312

TAYLOR ELECTRIC CO., INC. (Continued) **1028407181**

Facility ID:	MD16908
Tank ID:	MD16908_2
Tank Status:	Closed
Installation Date:	1990/06/01 15:59:59+00
Removal Date:	1995/06/16 15:59:59+00
Tank Capacity:	Not reported
Substances:	Gasoline
Tank Wall Type:	Single

H27 **TAYLOR ELECTRIC CO., INC.** **UST** **U004068352**
NNE **2915 OLD WASHINGTON ROAD** **Financial Assurance** **N/A**
1/8-1/4 **WALDORF, MD 20604**
0.152 mi.
805 ft. **Site 3 of 6 in cluster H**

Relative:
Higher

Actual:
202 ft.

UST:

Facility Id:	16908
Oper Name:	C. Gregg Taylor
Form Name:	C. Gregg Taylor
Form Title:	President
Form Date:	06/16/1995
Owner Id:	11315

Owner:

Owner Name:	Taylor Electric Co., Inc.
Owner Address:	2915 Old Washington Road
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20604
Owner Phone:	(301) 645-7081
Owner Contact:	C. Gregg Taylor

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	06/01/1990
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:	Not reported
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	06/01/1990
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	TAYLOR ELECTRIC CO., INC.

TAYLOR ELECTRIC CO., INC. (Continued) **U004068352**

Address:	2915 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20604
Region:	2
Facility ID:	16908
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

I28 **OLD WALDORF ELEMENTARY** **OCPCASES** **U003733730**
West **3070 CRAIN HWY** **HIST LUST** **N/A**
1/8-1/4 **WALDORF, MD 20601** **UST**
0.159 mi. **Financial Assurance**
837 ft. **Site 1 of 2 in cluster I**

Relative:
Higher

Actual:
213 ft.

OCPCASES:

Name:	OLD WALDORF ELEMENTARY SCHOOL
Address:	3070 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	96-2451CH
Facility Status/Code:	CLOSED/B-9
Date Open:	06/28/1996
Date Closed:	07/03/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	10839

Historical LUST:

Recover Type:	Monitoring - No active remediation. Sampling of monitoring wells only
County:	CHARLES
Case Number:	96-2451CH
Open/Closed:	**CLOSED**

UST:

Facility Id:	10839
Oper Name:	Willis C. Proper
Form Name:	Willis C. Proper
Form Title:	CIP/Bldgs & Trades Director
Form Date:	08/30/1996
Owner Id:	1753

Owner:

Owner Name:	Charles County Public Schools
Owner Address:	P.O. Box 2770
Owner City:	La Plata
Owner State:	MD
Owner Zip:	20646
Owner Phone:	(301) 934-7275
Owner Contact:	Glenn Belmore

OLD WALDORF ELEMENTARY (Continued) **U003733730**

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	08/01/1971
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	OLD WALDORF ELEMENTARY
Address:	3070 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	10839
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

I29 **OLD WALDORF ELEMENTARY** **HIST UST** **S104549822**
West **3070 CRAIN HWY** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.159 mi.
837 ft. **Site 2 of 2 in cluster I**

Relative:
Higher

Actual:
213 ft.

Historical UST:

Facility ID:	6005386
Tank ID:	001
Age:	25
Capacity:	2,000
Tank Status:	Removed
Product:	Heating Oil

J30 **WALDORF TIRE CENTER, INC.** **UST** **U003735364**
SW **3060 OLD WASHINGTON ROAD** **Financial Assurance** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.167 mi.
880 ft. **Site 1 of 3 in cluster J**

Relative:
Higher

Actual:
205 ft.

UST:

Facility Id:	3279
Oper Name:	A. R. Daniels
Form Name:	A. R. Daniels
Form Title:	General Manager
Form Date:	04/14/1998

WALDORF TIRE CENTER, INC. (Continued) **U003735364**

Owner Id: 2126

Owner:
Owner Name: Waldorf Tire Center, Inc.
Owner Address: 3060 Old Washington Road
Owner City: Waldorf
Owner State: MD
Owner Zip: 20601
Owner Phone: (301) 645-1411
Owner Contact: A. R. Daniels

Tanks:
Tank ID: 1
Tank Status: **Permanently Out of Use**
Tank Capacity: 500
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Unknown

Tank ID: 2
Tank Status: **Permanently Out of Use**
Tank Capacity: 1000
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1966
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Unknown

Tank ID: 3
Tank Status: **Permanently Out of Use**
Tank Capacity: 2000
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: Not reported
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Not Listed

MD Financial Assurance 2:
Name: WALDORF TIRE CENTER, INC.
Address: 3060 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 3279
Self Insured: False
Insurance: False
Risk Retention Group: False
Guarantee: False
Surety Bonds: False
Letter of Credit: False
State Fund: False
Other Finance: False

WALDORF TIRE CENTER, INC. (Continued) **U003735364**

Finacnce Comments: Not reported
FR Not Listed: False

J31 **WALDORF TIRE CENTER, INC.** **UST FINDER** **1028410234**
SW **3060 OLD WASHINGTON ROAD** **UST FINDER RELEASE** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.167 mi.
880 ft. **Site 2 of 3 in cluster J**

Relative:
Higher

Actual:
205 ft.

UST FINDER:

Object ID:	633273
Facility ID:	MD3279
Name:	Waldorf Tire Center, Inc.
Address:	3060 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	186
Private Wells 1500ft:	2
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90695886
Y Coord:	38.6259473600001
Latitude:	38.62594736
Longitude:	-76.90695886

UST FINDER:

Object ID:	703239
Facility ID:	MD3279
Tank ID:	MD3279_1
Tank Status:	Closed
Installation Date:	1966/01/01 16:00:01+00
Removal Date:	1998/04/08 15:59:59+00
Tank Capacity:	500
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	703240
Facility ID:	MD3279
Tank ID:	MD3279_2
Tank Status:	Closed

WALDORF TIRE CENTER, INC. (Continued) **1028410234**

Installation Date:	1966/01/01 16:00:01+00
Removal Date:	1998/04/08 15:59:59+00
Tank Capacity:	1000
Substances:	Heating Oil
Tank Wall Type:	Single
Object ID:	703241
Facility ID:	MD3279
Tank ID:	MD3279_3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1998/04/08 15:59:59+00
Tank Capacity:	2000
Substances:	Used Oil
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	193618
Facility ID:	MD3279
Lust ID:	MD98-1500CH
Name:	WALDORF TIRE CENTER INC
Address:	3060 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1998/01/28 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	186
Domestic Wells within 1500ft:	2
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90695886
Y Coord:	38.6259473600001
Latitude:	38.6259473599999
Longitude:	-76.90695886

J32
SW
1/8-1/4
0.167 mi.
880 ft.

WALDORF TIRE CENTER INC
3060 OLD WASHINGTON RD
WALDORF, MD 20601

Site 3 of 3 in cluster J

OCPCASES
HIST UST

S104637490
N/A

Relative:
Higher

Actual:
205 ft.

OCPCASES:

Name:	WALDORF TIRE CENTER INC
Address:	3060 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1500CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	01/28/1998
Date Closed:	06/11/2002
Release:	YES
Cleanup:	YES
Registration Number:	3279

Historical UST:

Facility ID:	6005060
Tank ID:	001
Age:	Not reported
Capacity:	500
Tank Status:	Currently in use
Product:	Heating Oil

Facility ID:	6005060
Tank ID:	002
Age:	Not reported
Capacity:	500
Tank Status:	Permanently out of use
Product:	Gasoline

33
NW
1/8-1/4
0.171 mi.
903 ft.

NISSAN JEEP EAGLE OF WALDORF
BOX 28 HWY 301N
WALDORF, MD 20601

RCRA-VSQG

1004719306
MDD985385244

Relative:
Higher

Actual:
215 ft.

RCRA Listings:

Date Form Received by Agency:	19910306
Handler Name:	Nissan Jeep Eagle Of Waldorf
Handler Address:	Box 28 Hwy 301n
Handler City,State,Zip:	WALDORF, MD 20601
EPA ID:	MDD985385244
Contact Name:	GARY GARY
Contact Address:	BOX 28 HWY 301N
Contact City,State,Zip:	WALDORF, MD 20601
Contact Telephone:	301-843-5300
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	03
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities

NISSAN JEEP EAGLE OF WALDORF (Continued) **1004719306**

State District Owner:		Not reported
State District:		Not reported
Mailing Address:		BOX 28 HWY 301N
Mailing City,State,Zip:		WALDORF, MD 20601
Owner Name:	John F Birch	
Owner Type:		Private
Operator Name:	Opername	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20180130
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane,

NISSAN JEEP EAGLE OF WALDORF (Continued) **1004719306**

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 Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: OPERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: OPERSTREET
Owner/Operator City,State,Zip: OPERCITY, AK 99999
Owner/Operator Telephone: 215-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: JOHN F BIRCH
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: P.O. BOX 28 HWY 301N
Owner/Operator City,State,Zip: WALDORF, MD 20601
Owner/Operator Telephone: 301-843-5300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19910306

NISSAN JEEP EAGLE OF WALDORF (Continued) **1004719306**

Handler Name: NISSAN JEEP EAGLE OF WALDORF
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

H34 **SOUTHERN MARYLAND COMMUNICATIONS** **OCPCASES** **S104847916**
NNE **2910 OLD WASHINGTON RD** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.178 mi.
940 ft. **Site 4 of 6 in cluster H**

Relative: **Higher**

Actual: **203 ft.**

OCPCASES:
Name: SOUTHERN MARYLAND COMMUNICATIONS
Address: 2910 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 92-0493CH
Facility Status/Code: CLOSED/
Date Open: 08/28/1991
Date Closed: 08/28/1991
Release: Not reported
Cleanup: Not reported
Registration Number: 3142

Name: SOUTHERN MD COMMUNICATIONS
Address: 2910 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 01-0613CH
Facility Status/Code: CLOSED/B-9
Date Open: 11/01/2000
Date Closed: 03/05/2001
Release: NO
Cleanup: NO
Registration Number: 3142

H35
NNE
1/8-1/4
0.178 mi.
940 ft.

SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #771
2910 OLD WASHINGTON ROAD
WALDORF, MD 20601

Site 5 of 6 in cluster H

UST FINDER | **1028410139** | **N/A**

Relative:
Higher

Actual:
203 ft.

UST FINDER:

Object ID:	633291
Facility ID:	MD3142
Name:	Southern Maryland Communications, Inc. - Site #7713
Address:	2910 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	2
TOS USTs:	0
Population 1500ft:	288
Private Wells 1500ft:	5
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9022910099999
Y Coord:	38.63057116
Latitude:	38.63057116
Longitude:	-76.90229101

UST FINDER:

Object ID:	718447
Facility ID:	MD3142
Tank ID:	MD3142_2
Tank Status:	Closed
Installation Date:	1981/05/01 16:00:00+00
Removal Date:	1991/08/28 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	697652
Facility ID:	MD3142
Tank ID:	MD3142_1
Tank Status:	Closed
Installation Date:	1980/01/01 16:00:00+00
Removal Date:	2000/11/01 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil
Tank Wall Type:	Single

H36
NNE
1/8-1/4
0.178 mi.
940 ft.

SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #771
2910 OLD WASHINGTON ROAD
WALDORF, MD 20601

Site 6 of 6 in cluster H

UST | **U003876957**
Financial Assurance | **N/A**

Relative:
Higher

Actual:
203 ft.

UST:

Facility Id:	3142
Oper Name:	Lawrence T. Harrison, Jr.
Form Name:	Lawrence T. Harrison, Jr.
Form Title:	President
Form Date:	11/01/2000
Owner Id:	2034

Owner:

Owner Name:	Southern Maryland Communcations, Inc.
Owner Address:	P.O. Box 99
Owner City:	White Plains
Owner State:	MD
Owner Zip:	20695
Owner Phone:	(301) 645-3344
Owner Contact:	Lawrence T. Harrison, Jr.

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	550
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1980
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/1981
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #7713
Address:	2910 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	3142
Self Insured:	False
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False
Letter of Credit:	False
State Fund:	False
Other Finance:	False

SOUTHERN MARYLAND COMMUNICATIONS, INC. - SITE #7713 (Continued) **U003876957**

Finacnce Comments: Not reported
FR Not Listed: False

K37 **WALDORF JAYCEES PROPERTY** **UST** **U004013245**
SW **3055 OLD WASHINGTON ROAD** **Financial Assurance** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.201 mi.
1059 ft. **Site 1 of 4 in cluster K**

Relative: Higher

Actual: 207 ft.

UST:
Facility Id: 677
Oper Name: Claude Humbert
Form Name: Claude Humbert
Form Title: Owner Rep
Form Date: 08/24/2023
Owner Id: 15843

Owner:
Owner Name: Greater Waldorf Jaycees Foundation, Inc.
Owner Address: 3090 Crain Hwy
Owner City: Waldorf
Owner State: MD
Owner Zip: 20601
Owner Phone: (301) 643-2583
Owner Contact: Claude Humbert

Tanks:
Tank ID: 1
Tank Status: **Permanently Out Of Use**
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1975
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

MD Financial Assurance 2:
Name: WALDORF JAYCEES PROPERTY
Address: 3055 OLD WASHINGTON ROAD
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 677
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

K38 **MORELAND PROPERTY** **OCPCASES** **S108474263**
SW **3055 OLD WASHINGTON RD / CLAYTON CT BOX 16** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.201 mi.
1059 ft. **Site 2 of 4 in cluster K**

Relative:
Higher

Actual:
207 ft.

OCPCASES:

Name:	MORELAND PROPERTY
Address:	3055 OLD WASHINGTON RD / CLAYTON CT BOX 16
City,State,Zip:	WALDORF, MD 20601
Facility ID:	9-0718CH
Facility Status/Code:	CLOSED/
Date Open:	11/10/1988
Date Closed:	Not reported
Release:	Not reported
Cleanup:	Not reported
Registration Number:	677

Name:	WALDORF JAYCEES PROPERTY
Address:	3055 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	24-0112CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	08/24/2023
Date Closed:	12/13/2023
Release:	YES
Cleanup:	YES
Registration Number:	677

---

39 **MCDONALDS - PROPANE TANK** **OCPCASES** **S104600627**
WNW **3003 CRAIN HWY** **N/A**
1/8-1/4 **WALDORF, MD 20604**
0.211 mi.
1113 ft.

Relative:
Higher

Actual:
218 ft.

OCPCASES:

Name:	MCDONALDS - PROPANE TANK
Address:	3003 CRAIN HWY
City,State,Zip:	WALDORF, MD 20604
Facility ID:	97-0901CH
Facility Status/Code:	CLOSED/Other (Specify)
Date Open:	11/13/1996
Date Closed:	11/20/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

K40 **CATHERINE FOUNDATION** **UST FINDER RELEASE** **1029022497**
SW **3065 OLD WASHINGTON RD** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.221 mi.
1168 ft. **Site 3 of 4 in cluster K**

Relative:
Higher

Actual:
207 ft.

UST FINDER RELEASE:

Object ID:	196443
Facility ID:	MD7536
Lust ID:	MD98-1461CH
Name:	CATHERINE FOUNDATION

CATHERINE FOUNDATION (Continued) **1029022497**

Address:	3065 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1998/01/26 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	128
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90741514
Y Coord:	38.62557064
Latitude:	38.6255706399999
Longitude:	-76.9074151399999

K41 **THE CATHERINE FOUNDATION** **OCPCASES** **U003737740**
SW **3065 OLD WASHINGTON ROAD** **UST** **N/A**
1/8-1/4 **WALDORF, MD 20601** **Financial Assurance**
0.221 mi.
1168 ft. **Site 4 of 4 in cluster K**

Relative:
Higher

Actual:
207 ft.

OCPCASES:

Name:	CATHERINE FOUNDATION
Address:	3065 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1461CH
Facility Status/Code:	CLOSED/B-9
Date Open:	01/26/1998
Date Closed:	07/30/1998
Release:	YES
Cleanup:	YES
Registration Number:	7536

UST:

Facility Id:	7536
Oper Name:	Not reported
Form Name:	No signature
Form Title:	Not reported
Form Date:	Not reported

THE CATHERINE FOUNDATION (Continued) **U003737740**

Owner Id: 4467

Owner:
- Owner Name: The Catherine Foundation
- Owner Address: 3065 Old Washington Road
- Owner City: Waldorf
- Owner State: MD
- Owner Zip: 20601
- Owner Phone: (301) 932-8811
- Owner Contact: Susan Miller

Tanks:
- Tank ID: 1
- **Tank Status: Permanently Out of Use**
- Tank Capacity: 550
- Substance Description: Heating Oil
- Tank Compartment: False
- Compartment Compartment: A
- Date Installed: 01/01/1958
- Tank Material Desc: Asphalt Coated or Bare Steel
- Pipe Material Desc: Bare or Galvanized Steel

MD Financial Assurance 2:
- Name: THE CATHERINE FOUNDATION
- Address: 3065 OLD WASHINGTON ROAD
- City,State,Zip: WALDORF, MD 20601
- Region: 2
- Facility ID: 7536
- 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

L42 **CMF 2556** **OCPCASES** **U004013173**
North **2890 CRAIN HIGHWAY** **UST** **N/A**
1/8-1/4 **WALDORF, MD 20601** **Financial Assurance**
0.222 mi.
1172 ft. **Site 1 of 4 in cluster L**

Relative: Higher
Actual: 203 ft.

OCPCASES:
- Name: EXXON
- Address: 2890 CRAIN HWY
- City,State,Zip: WALDORF, MD 20601
- Facility ID: 7-0883CH
- Facility Status/Code: CLOSED/
- Date Open: 11/10/1986
- Date Closed: 05/12/1987
- Release: Not reported
- Cleanup: Not reported
- Registration Number: 6420

CMF 2556 (Continued) **U004013173**

Name: GOOD'S EXXON
Address: 2890 CRAIN HWY
City,State,Zip: WALDORF, MD 20601
Facility ID: 95-2579CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 06/03/1995
Date Closed: 10/19/2000
Release: YES
Cleanup: YES
Registration Number: 6420

UST:
Facility Id: 6420
Oper Name: Mohammad Afzal
Form Name: Herb Meade
Form Title: Environmental Director
Form Date: 05/08/2025
Owner Id: 54

Owner:
Owner Name: Carroll Independent Fuel, LLC
Owner Address: 18 Loveton Circle
Owner City: Sparks
Owner State: MD
Owner Zip: 21152
Owner Phone: (410) 261-5450
Owner Contact: Herb Meade

Tanks:
Tank ID: 1
Tank Status: **Permanently Out Of Use**
Tank Capacity: 8000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1970
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: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1984
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 Installed: 01/01/1970
Tank Material Desc: Asphalt Coated or Bare Steel

CMF 2556 (Continued) **U004013173**

Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 4
Tank Status: **Currently In Use**
Tank Capacity: 10000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 10/01/1994
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 Installed: 10/01/1994
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

Tank ID: 6
Tank Status: **Currently In Use**
Tank Capacity: 10000
Substance Description: Gasohol
Tank Compartment: False
Compartment Compartment: A
Date Installed: 10/01/1994
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

MD Financial Assurance 2:
Name: CMF 2556
Address: 2890 CRAIN HIGHWAY
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 6420
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 # ISPILLSCGMZF001 Insurer: Ironshore Specialty Ins. Co. Policy Period: 2/16/22 - 2/16/23 (dt)
FR Not Listed: False

L43 **GOOD'S EXXON** **UST FINDER RELEASE** **1028971052**
North **2890 CRAIN HWY** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.222 mi.
1172 ft. **Site 2 of 4 in cluster L**

Relative: **Higher**
Actual: **203 ft.**

UST FINDER RELEASE:

Object ID:	185924
Facility ID:	Not reported
Lust ID:	MD95-2579CH
Name:	GOOD'S EXXON
Address:	2890 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1995/06/03 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	409
Domestic Wells within 1500ft:	8
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9048386699999
Y Coord:	38.6318141200001
Latitude:	38.63181412
Longitude:	-76.90483867

L44 **WALDORF SUNOCO #6420** **UST FINDER** **1028412305**
North **2890 CRAIN HIGHWAY** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.222 mi.
1172 ft. **Site 3 of 4 in cluster L**

Relative: **Higher**
Actual: **203 ft.**

UST FINDER:

Object ID:	643101
Facility ID:	MD6420
Name:	Waldorf Sunoco #6420
Address:	2890 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	3
Closed USTs:	3
TOS USTs:	0

WALDORF SUNOCO #6420 (Continued) **1028412305**

Population 1500ft:	409
Private Wells 1500ft:	8
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9048386699999
Y Coord:	38.6318141200001
Latitude:	38.63181412
Longitude:	-76.90483867

UST FINDER:

Object ID:	709365
Facility ID:	MD6420
Tank ID:	MD6420_2
Tank Status:	Closed
Installation Date:	1984/01/01 16:00:00+00
Removal Date:	1995/06/07 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	709370
Facility ID:	MD6420
Tank ID:	MD6420_1
Tank Status:	Closed
Installation Date:	1970/01/01 16:00:00+00
Removal Date:	1995/06/07 15:59:59+00
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	709371
Facility ID:	MD6420
Tank ID:	MD6420_3
Tank Status:	Closed
Installation Date:	1970/01/01 16:00:00+00
Removal Date:	1995/06/07 15:59:59+00
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	730551
Facility ID:	MD6420
Tank ID:	MD6420_6

WALDORF SUNOCO #6420 (Continued) **1028412305**

Tank Status:	Open
Installation Date:	1994/10/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Double
Object ID:	730552
Facility ID:	MD6420
Tank ID:	MD6420_5
Tank Status:	Open
Installation Date:	1994/10/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Double
Object ID:	730553
Facility ID:	MD6420
Tank ID:	MD6420_4
Tank Status:	Open
Installation Date:	1994/10/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Double

---

45 **MEDICAL BUILDING** **OCPCASES** **U003974347**
NNE **11885 HOLLY LANE** **UST** **N/A**
1/8-1/4 **WALDORF, MD 20601** **Financial Assurance**
0.223 mi.
1179 ft.

Relative:
Higher

Actual:
203 ft.

OCPCASES:

Name:	PALUMBO PROPERTY
Address:	11885 HOLLY LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	04-1802CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	05/04/2004
Date Closed:	03/30/2005
Release:	NO
Cleanup:	NO
Registration Number:	15535

UST:

Facility Id:	15535
Oper Name:	Not reported
Form Name:	John Vince
Form Title:	Agent for Owner
Form Date:	06/17/2004
Owner Id:	10024

Owner:

Owner Name:	Dr. Vincent Palumbo
Owner Address:	10905 Ft. ashington Rd #214
Owner City:	Fort Washington

MEDICAL BUILDING (Continued) **U003974347**

Owner State: MD
Owner Zip: 20744
Owner Phone: (301) 292-6900
Owner Contact: Dr. Vincent Palumbo

Tanks:
Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 550
Substance Description: Heating Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 06/01/1972
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Copper

MD Financial Assurance 2:
Name: MEDICAL BUILDING
Address: 11885 HOLLY LANE
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 15535
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

L46 **EXXON S\\S #2-7797** **HIST UST** **S104631215**
North **2890 CRAIN HIGHWAY, RTE 301** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.225 mi.
1187 ft. **Site 4 of 4 in cluster L**

Relative:
Higher

Actual:
204 ft.

Historical UST:
Facility ID: 3005954
Tank ID: 001
Age: 26
Capacity: 8,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3005954
Tank ID: 002
Age: 12
Capacity: 10,000
Tank Status: Removed
Product: Gasoline

Facility ID: 3005954
Tank ID: 003

EXXON S\\S #2-7797 (Continued) **S104631215**

Age: 26
Capacity: 8,000
Tank Status: Removed
Product: Gasoline

M47 **DOCTORS ON SIGHT** **MANIFEST** **S121870234**
NW **2955 CRAIN HIGHWAY** **N/A**
1/8-1/4 **WALDORF, MD 20601**
0.226 mi.
1195 ft. **Site 1 of 2 in cluster M**

Relative:
Higher

Actual:
219 ft.

MD MANIFEST:

EPAID:	MDP000018707
Name:	DOCTORS ON SIGHT
Address:	2955 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20601-2810
Manifest Number:	004992248SKS
Transporter 1:	SAFETY-KLEEN SYSTEMS INC
Transporter 2:	CLEAN HARBORS ENVIRONMENTAL SERVICES
Generator Certifier:	KEITH SULLIVAN
Date Shipped Out:	09/10/2015
Destination Facility Certifier:	SAMANTHA CALHOUN
Date Arrived at Destingation Facility:	10/05/2015
Quantity:	325
Unit:	POUNDS

M48 **MY EYE DR** **RCRA-SQG** **1018275666**
NW **2955 CRAIN HWY, STE A-E** **FINDS** **MDR000527027**
1/8-1/4 **WALDORF, MD 20601** **ECHO**
0.226 mi.
1195 ft. **Site 2 of 2 in cluster M**

Relative:
Higher

Actual:
219 ft.

RCRA Listings:

Date Form Received by Agency:	20151026
Handler Name:	My Eye Dr
Handler Address:	2955 Crain Hwy, Ste A-E
Handler City,State,Zip:	WALDORF, MD 20601
EPA ID:	MDR000527027
Contact Name:	MICHAEL BRISCOE
Contact Address:	2955 CRAIN HWY
Contact City,State,Zip:	WALDORF, MD 20601
Contact Telephone:	301-645-5600
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	MANAGER
EPA Region:	03
Land Type:	Private
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	1900 OLD GALLOWS RD, STE 520
Mailing City,State,Zip:	VIENNA, VA 22182

MY EYE DR (Continued) **1018275666**

Owner Name:	Edward Schwartzberg	
Owner Type:		Private
Operator Name:	Edward Schwartzberg	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20160121
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	EDWARD SCHWARTZBERG
Legal Status:	Private
Date Became Current:	20151002
Date Ended Current:	Not reported

MY EYE DR (Continued) **1018275666**

Owner/Operator Address: 9227 VENDOME DR
Owner/Operator City,State,Zip: BETHESDA, MD 20817
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EDWARD SCHWARTZBERG
Legal Status: Private
Date Became Current: 20151002
Date Ended Current: Not reported
Owner/Operator Address: 9227 VENDOME DR
Owner/Operator City,State,Zip: BETHESDA, MD 20817
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20151026
Handler Name: MY EYE DR
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 339115
NAICS Description: Ophthalmic Goods Manufacturing

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110067266381

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters,

MY EYE DR (Continued) **1018275666**

storers, and disposers of hazardous waste.

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

ECHO:
Envid: 1018275666
Registry ID: 110067266381

DFR URL:
Name: MY EYE DR
Address: 2955 Crain Hwy, Ste A-E
City,State,Zip: WALDORF, MD 20601

49
SSE
1/8-1/4
0.245 mi.
1296 ft.

JUNGS AUTO REPAIR/YOUNG PIAK **OCPCASES** **S104613986**
3244 LEONARDTOWN RD **N/A**
WALDORF, MD 20601

Relative:
Lower

Actual:
199 ft.

OCPCASES:
Name: JUNGS AUTO REPAIR/YOUNG PIAK
Address: 3244 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 90-1865CH
Facility Status/Code: CLOSED/
Date Open: 03/21/1990
Date Closed: 03/21/1990
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

50
SSW
1/4-1/2
0.268 mi.
1416 ft.

C & P TELEPHONE CO **OCPCASES** **S104616243**
3140 LEONARDTOWN RD **N/A**
WALDORF, MD 20601

Relative:
Higher

Actual:
204 ft.

OCPCASES:
Name: C & P TELEPHONE CO
Address: 3140 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 91-1820CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 03/20/1991
Date Closed: 06/12/1997
Release: Not reported
Cleanup: Not reported
Registration Number: 14530

N51
SW
1/4-1/2
0.274 mi.
1446 ft.

EXXON #21028
3110 LEONARDTOWN
WALDORF, MD 20601

Site 1 of 5 in cluster N

UST FINDER **1028414728**
UST FINDER RELEASE **N/A**

Relative:
Higher

Actual:
207 ft.

UST FINDER:

Object ID:	633268
Facility ID:	MD966
Name:	Exxon #21028
Address:	3110 LEONARDTOWN
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	11
TOS USTs:	0
Population 1500ft:	64
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90802386
Y Coord:	38.6243438000001
Latitude:	38.6243438
Longitude:	-76.90802386

UST FINDER:

Object ID:	693181
Facility ID:	MD966
Tank ID:	MD966_3
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	2005/11/21 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	693182
Facility ID:	MD966
Tank ID:	MD966_4
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	2005/11/21 15:59:59+00
Tank Capacity:	10000
Substances:	Diesel
Tank Wall Type:	Single

EXXON #21028 (Continued) **1028414728**

Object ID:	693750
Facility ID:	MD966
Tank ID:	MD966_7
Tank Status:	Closed
Installation Date:	1975/05/01 16:00:00+00
Removal Date:	2005/12/01 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	693751
Facility ID:	MD966
Tank ID:	MD966_8
Tank Status:	Closed
Installation Date:	1975/05/01 16:00:00+00
Removal Date:	2005/12/01 15:59:59+00
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	693752
Facility ID:	MD966
Tank ID:	MD966_9
Tank Status:	Closed
Installation Date:	1975/05/01 16:00:00+00
Removal Date:	2005/12/01 15:59:59+00
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	693753
Facility ID:	MD966
Tank ID:	MD966_10
Tank Status:	Closed
Installation Date:	1975/05/01 16:00:00+00
Removal Date:	2005/12/01 15:59:59+00
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	693754
Facility ID:	MD966
Tank ID:	MD966_11
Tank Status:	Closed
Installation Date:	1975/05/01 16:00:00+00
Removal Date:	2005/12/01 15:59:59+00
Tank Capacity:	500
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	693762
Facility ID:	MD966
Tank ID:	MD966_1
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	2005/11/21 15:59:59+00
Tank Capacity:	8000

EXXON #21028 (Continued) **1028414728**

Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	693763
Facility ID:	MD966
Tank ID:	MD966_2
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	2005/11/21 15:59:59+00
Tank Capacity:	12000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	705022
Facility ID:	MD966
Tank ID:	MD966_5
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	1997/07/18 15:59:59+00
Tank Capacity:	1000
Substances:	Used Oil
Tank Wall Type:	Single
Object ID:	705023
Facility ID:	MD966
Tank ID:	MD966_6
Tank Status:	Closed
Installation Date:	1985/05/01 16:00:00+00
Removal Date:	1997/07/18 15:59:59+00
Tank Capacity:	1000
Substances:	Heating Oil
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	197719
Facility ID:	MD966
Lust ID:	MD91-0808CH
Name:	FORMER EXXON #21028
Address:	3110 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1990/10/23 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	64
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well

EXXON #21028 (Continued) **1028414728**

WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90802386
Y Coord:	38.6243438000001
Latitude:	38.6243437999999
Longitude:	-76.90802386

N52 **EXXON #21028** **OCPCASES** **U004013831**
SW **3110 LEONARDTOWN** **UST** **N/A**
1/4-1/2 **WALDORF, MD 20601** **INST CONTROL**
0.274 mi. **VCP**
1446 ft. **Site 2 of 5 in cluster N** **Financial Assurance**
LRP
Relative: **NPDES**
Higher

Actual: **207 ft.**

OCPCASES:

Name:	FORMER EXXON #21028
Address:	3110 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	91-0808CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	10/23/1990
Date Closed:	12/10/2015
Release:	YES
Cleanup:	YES
Registration Number:	966

Name:	EXXON #21028
Address:	3110 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	6-0261CH
Facility Status/Code:	CLOSED/
Date Open:	04/25/1989
Date Closed:	Not reported
Release:	Not reported
Cleanup:	Not reported
Registration Number:	966

UST:

Facility Id:	966
Oper Name:	James Whipple
Form Name:	Heather Gilmore
Form Title:	Owners Authorized Agent
Form Date:	12/13/2005
Owner Id:	8195

Owner:

Owner Name:	Exxon Mobil Corporation
Owner Address:	7300 W. Friendly Ave. MS F-76 P.O. Box 22087 c/o Gilbarco V
Owner City:	Greensboro

EXXON #21028 (Continued) **U004013831**

Owner State: NC
Owner Zip: 27420
Owner Phone: (336) 315-2888
Owner Contact: Taronza Graves

Tanks:

Tank ID: 1
Tank Status: Permanently Out of Use
Tank Capacity: 8000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1985
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 10
Tank Status: Permanently Out of Use
Tank Capacity: 3000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1975
Tank Material Desc: Asphalt Coated or Bare Steel
Pipe Material Desc: Bare or Galvanized Steel

Tank ID: 11
Tank Status: Permanently Out of Use
Tank Capacity: 500
Substance Description: Used Oil
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1975
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: 12000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1985
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 3
Tank Status: Permanently Out of Use
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 05/01/1985
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Fiberglass Reinforced Plastic

Tank ID: 4

EXXON #21028 (Continued) **U004013831**

Tank Status:	**Permanently Out of Use**
Tank Capacity:	10000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/1985
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 Installed:	05/01/1985
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	6
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/1985
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	7
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/1975
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 Installed:	05/01/1975
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:	3000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	05/01/1975
Tank Material Desc:	Asphalt Coated or Bare Steel

EXXON #21028 (Continued) **U004013831**

Pipe Material Desc: Bare or Galvanized Steel

INST CONTROL:

Name:	FORMER EXXON #21028
Address:	3110 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Site Alias:	Not reported
App Name:	3110 Leonardtown, LLC
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:	0
Shape Area:	0
Property Account Id:	06-032176; 06-056458
Issue Date:	06/26/2017
Covenant:	True
Date Covenant Recorded:	08/04/2016
Residential Land Use Unrestricted:	False
Residential Land Use Restricted:	False
Recreational Land Use Unrestricted:	Not reported
Recreational Land Use Restricted:	Not reported
Commercial Land Use Unrestricted:	False
Commercial Land Use Restricted:	True
Industrial Land Use Unrestricted:	False
Industrial Land Use Restricted:	True
Groundwater(GW) Use Restriction?:	True
GW Encountered During Excavation Rqmnts?:	False
Continued GW Remediation?:	False
Long Term Monitoring For GW?:	False
Excavation Notification Restriction?:	True
Vapor Barrier Required?:	False
Vapor System Required?:	False
Long Term Monitoring Of Indoor Air?:	False
Active Dry Cleaner Restrictions?:	False
Paving Maintenance Required?:	False
Future Construction Testing Required?:	False
Slab Maintenance Required?:	False
Excavated Material Disposal Requirement?:	True
BMI Number:	MD1886
Archive:	True
Acres:	1.2791
Count Acres Toward Total:	False

VCP:

Name:	FORMER EXXON #21028
Address:	3110 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Application Status:	MD
Acreage:	1.2791
Applicants Name:	3110 Leonardtown, LLC
Applicants Address:	605 South Eden Street, Suite 200
Applicants City:	Baltimore

EXXON #21028 (Continued) **U004013831**

Applicants Zip:	21231
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	04/25/2017
Date withdrawn:	Not reported
Application submitted on:	04/25/2017
Application accepted on:	06/26/2017
Date issued:	06/26/2017
Withdrawn:	False
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	Not reported
Type Name:	NFRD
BMI Number:	MD1886
Party Status Description:	INCULPABLE PERSON

MD Financial Assurance 2:

Name:	EXXON #21028
Address:	3110 LEONARDTOWN
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	966
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

MD LRP:

Name:	FORMER EXXON #21028
Address:	3110 Leonardtown Road
City,State,Zip:	WALDORF, MD 20601
Factsheet URL:	Fact Sheet Not Available.
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:	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

EXXON #21028 (Continued) **U004013831**

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:	0008
File Available:	No
BMI Number:	MD1886
Archived:	Yes
Table Site ID:	2081
Parcel Number:	0320, 0535
Block:	Not reported
Lot Number:	Not reported
Tax ID:	06-032176; 06-056458
Det Issued:	Yes
Enfor congo:	No
CHS Oversig:	No
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	2017
FY_Closed:	2017

NPDES:

Name:	Exxon - 3110 Leonardtown Road
Address:	3110 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
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_January2013
Comments:	Application received for Installation of one Newterra (RTS036) soil

EXXON #21028 (Continued) **U004013831**

vapor extraction 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

O53 **ALEX'S MOBILE MOWER REPAIR** **OCPCASES** **S104740333**
SSW **3170 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.275 mi.
1451 ft. **Site 1 of 3 in cluster O**

Relative: **Higher**
Actual: **202 ft.**

OCPCASES:

Name:	ALEX'S MOBILE MOWER REPAIR
Address:	3170 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	00-2008CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	06/09/2000
Date Closed:	08/02/2000
Release:	NO
Cleanup:	NO
Registration Number:	Not reported

P54 **M & S GRAPHIKS** **OCPCASES** **S104642309**
South **3200 LEONARDTOWN RD** **HIST UST** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.279 mi.
1475 ft. **Site 1 of 2 in cluster P**

Relative: **Lower**
Actual: **201 ft.**

OCPCASES:

Name:	M & S GRAPHICS
Address:	3200 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-0725CH
Facility Status/Code:	CLOSED/
Date Open:	10/16/1989
Date Closed:	10/10/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	16098

Name:	M & S AUTO PARTS
Address:	3200 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-2572CH
Facility Status/Code:	CLOSED/
Date Open:	06/19/1990
Date Closed:	11/20/1995

M & S GRAPHIKS (Continued) **S104642309**

Release: Not reported
Cleanup: Not reported
Registration Number: 16098

Name: M&S AUTO
Address: 3200 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 06-0458CH
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 11/17/2005
Date Closed: 08/28/2006
Release: YES
Cleanup: YES
Registration Number: 16098

Historical UST:
Facility ID: 6005304
Tank ID: 001
Age: 24
Capacity: 1,000
Tank Status: Currently in use
Product: Heating Oil

Facility ID: 6005304
Tank ID: 002
Age: Not reported
Capacity: 550
Tank Status: Permanently out of use
Product: Gasoline

P55 **FORMER M&S FOREIGN CAR PARTS AND M&S GRAPHIKS** **UST FINDER** **1028406572**
South **3200 LEONARDTOWN ROAD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.279 mi.
1475 ft. **Site 2 of 2 in cluster P**

Relative:
Lower

Actual:
201 ft.

UST FINDER:
Object ID: 633261
Facility ID: MD16098
Name: Former M&S Foreign Car Parts And M&S Graphiks
Address: 3200 LEONARDTOWN ROAD
City,State,Zip: WALDORF, MD 20601
Address Match Type: PointAddress
Open USTs: 0
Closed USTs: 2
TOS USTs: 0
Population 1500ft: 87
Private Wells 1500ft: 1
Within 100yr Floodplain: No
Land Use: Developed, Medium Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: MD0080049_1033

FORMER M&S FOREIGN CAR PARTS AND M&S GRAPHIKS (Continued) **1028406572**

WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9050731
Y Coord:	38.62279141
Latitude:	38.62279141
Longitude:	-76.9050731

UST FINDER:

Object ID:	693193
Facility ID:	MD16098
Tank ID:	MD16098_1
Tank Status:	Closed
Installation Date:	1971/12/01 16:00:00+00
Removal Date:	2005/11/17 15:59:59+00
Tank Capacity:	1000
Substances:	Heating Oil
Tank Wall Type:	Single

Object ID:	736294
Facility ID:	MD16098
Tank ID:	MD16098_2
Tank Status:	Closed
Installation Date:	1971/04/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	550
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	191265
Facility ID:	MD16098
Lust ID:	MD06-0458CH
Name:	M&S AUTO
Address:	3200 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2005/11/17 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	87
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water

FORMER M&S FOREIGN CAR PARTS AND M&S GRAPHIKS (Continued) **1028406572**

WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9050731
Y Coord:	38.62279141
Latitude:	38.6227914099999
Longitude:	-76.9050730999999

O56 **FRIENDLY TAVERN & LIQUORS** **OCPCASES** **S129189933**
SSW **3190 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.279 mi.
1475 ft. **Site 2 of 3 in cluster O**

Relative: **Higher**
Actual: **202 ft.**

OCPCASES:

Name:	FRIENDLY TAVERN & LIQUORS
Address:	3190 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	23-0045CH
Facility Status/Code:	OPEN/Aboveground Tank - Commercial Heating Oil
Date Open:	07/29/2022
Date Closed:	Not reported
Release:	YES
Cleanup:	Not reported
Registration Number:	Not reported

Q57 **CRESTAR BANK** **UST FINDER RELEASE** **1029020570**
WSW **3070 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.283 mi.
1494 ft. **Site 1 of 4 in cluster Q**

Relative: **Higher**
Actual: **207 ft.**

UST FINDER RELEASE:

Object ID:	190114
Facility ID:	MD1323
Lust ID:	MD98-0902CH
Name:	CRESTAR BANK
Address:	3070 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1997/10/28 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	48
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported

CRESTAR BANK (Continued) **1029020570**

SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1039
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110101
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9092023699999
Y Coord:	38.6253031000001
Latitude:	38.6253030999999
Longitude:	-76.90920237

Q58 **CRESTAR BANK** **OCPCASES** **S104593483**
WSW **3070 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.283 mi.
1494 ft. **Site 2 of 4 in cluster Q**

Relative: **Higher**
Actual: **207 ft.**

OCPCASES:

Name:	CRESTAR BANK
Address:	3070 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-0902CH
Facility Status/Code:	CLOSED/B-9
Date Open:	10/28/1997
Date Closed:	12/17/1997
Release:	YES
Cleanup:	YES
Registration Number:	1323

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59 **BOZICK DISTRIBUTORS INC** **OCPCASES** **S116599409**
NE **2840 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.287 mi.
1514 ft.

Relative: **Higher**
Actual: **203 ft.**

OCPCASES:

Name:	BOZICK DISTRIBUTORS INC
Address:	2840 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	91-0256CH
Facility Status/Code:	CLOSED/
Date Open:	08/14/1990
Date Closed:	08/14/1990
Release:	Not reported
Cleanup:	Not reported

BOZICK DISTRIBUTORS INC (Continued) **S116599409**

Registration Number: 12024

R60 **HUGHES SUPPLY INC.** **UST FINDER** **1028412510**
SSE **3270 LEONARDTOWN ROAD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.288 mi.
1519 ft. **Site 1 of 3 in cluster R**

Relative: **Lower**
Actual: **200 ft.**

UST FINDER:

Object ID:	633257
Facility ID:	MD670
Name:	Hughes Supply Inc.
Address:	3270 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	99
Private Wells 1500ft:	1
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90295105
Y Coord:	38.6219982600001
Latitude:	38.62199826
Longitude:	-76.90295105

UST FINDER:

Object ID:	706244
Facility ID:	MD670
Tank ID:	MD670_1
Tank Status:	Closed
Installation Date:	1967/01/01 16:00:01+00
Removal Date:	1996/12/06 15:59:59+00
Tank Capacity:	1000
Substances:	Diesel
Tank Wall Type:	Single

Object ID:	706245
Facility ID:	MD670
Tank ID:	MD670_2
Tank Status:	Closed
Installation Date:	1967/01/01 16:00:01+00

HUGHES SUPPLY INC. (Continued) **1028412510**

Removal Date:	1996/12/06 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	706246
Facility ID:	MD670
Tank ID:	MD670_3
Tank Status:	Closed
Installation Date:	1967/01/01 16:00:01+00
Removal Date:	1996/12/06 15:59:59+00
Tank Capacity:	2000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	195970
Facility ID:	MD670
Lust ID:	MD97-1069CH
Name:	HUGHES SUPPLY
Address:	3270 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1996/12/06 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	99
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90295105
Y Coord:	38.6219982600001
Latitude:	38.6219982599999
Longitude:	-76.9029510499999

R61
SSE
1/4-1/2
0.288 mi.
1519 ft.

HUGHES SUPPLY INC.
3270 LEONARDTOWN ROAD
WALDORF, MD 20601

Site 2 of 3 in cluster R

OCPCASES
UST
Financial Assurance

U004013231
N/A

Relative:
Lower

Actual:
200 ft.

OCPCASES:

Name:	WALDORF SUPPLY
Address:	3270 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-1866CH
Facility Status/Code:	CLOSED/
Date Open:	03/21/1990
Date Closed:	05/01/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	670

UST:

Facility Id:	670
Oper Name:	Joe Fowler
Form Name:	Ms. Jalowler
Form Title:	Branch Manager
Form Date:	04/09/1997
Owner Id:	517

Owner:

Owner Name:	Hughes Supply Inc.
Owner Address:	3270 Leonardtown Road
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	Not reported
Owner Contact:	Jalowler

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Diesel
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1967
Tank Material Desc:	Not Listed
Pipe Material Desc:	Not Listed

Tank ID:	2
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1967
Tank Material Desc:	Not Listed
Pipe Material Desc:	Not Listed

Tank ID:	3
Tank Status:	**Permanently Out of Use**
Tank Capacity:	2000

HUGHES SUPPLY INC. (Continued) **U004013231**

Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 01/01/1967
Tank Material Desc: Not Listed
Pipe Material Desc: Not Listed

MD Financial Assurance 2:
Name: HUGHES SUPPLY INC.
Address: 3270 LEONARDTOWN ROAD
City,State,Zip: WALDORF, MD 20601
Region: 2
Facility ID: 670
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

R62 **HUGHES SUPPLY** **OCPCASES** **S104600776**
SSE **3270 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.288 mi.
1519 ft. **Site 3 of 3 in cluster R**

Relative: OCPCASES:
Lower
Name: HUGHES SUPPLY
Actual: Address: 3270 LEONARDTOWN RD
200 ft. City,State,Zip: WALDORF, MD 20601
Facility ID: 97-1069CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 12/06/1996
Date Closed: 02/14/1997
Release: YES
Cleanup: YES
Registration Number: 670

O63 **MYER'S TEXACO** **HIST LUST** **S101704592**
SSW **ROUTE 5 & PICA DR.** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.295 mi.
1558 ft. **Site 3 of 3 in cluster O**

Relative: Historical LUST:
Lower
Recover Type: Monitoring - No active remediation. Sampling of monitoring wells only
Actual: County: CHARLES
201 ft. Case Number: 90-1339CH
Open/Closed: OPEN

S64 **BEACON UNLIMITED INC** **UST FINDER RELEASE** **1029020340**
South **3256 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.298 mi.
1576 ft. **Site 1 of 2 in cluster S**

Relative: **Higher**
Actual: **202 ft.**

UST FINDER RELEASE:

Object ID:	189294
Facility ID:	MD11123
Lust ID:	MD00-0454CH
Name:	BEACON UNLIMITED INC
Address:	3256 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1999/09/03 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	95
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90365285
Y Coord:	38.62226244
Latitude:	38.62226244
Longitude:	-76.90365285

S65 **BEACON UNLIMITED INC** **OCPCASES** **S110090958**
South **3256 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.298 mi.
1576 ft. **Site 2 of 2 in cluster S**

Relative: **Higher**
Actual: **202 ft.**

OCPCASES:

Name:	BEACON UNLIMITED INC
Address:	3256 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	00-0454CH
Facility Status/Code:	CLOSED/Well/GW Contamination - Commercial Heating Oil
Date Open:	09/03/1999
Date Closed:	12/09/2009
Release:	YES
Cleanup:	YES

BEACON UNLIMITED INC (Continued) **S110090958**

Registration Number: 11123

T66 **MR. CLEAN CAR WASH INC.** **UST FINDER** **1028404259**
North **11775 HOLLY AUTO CENTER LANE** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.299 mi.
1581 ft. **Site 1 of 2 in cluster T**

Relative: **Higher**
Actual: **203 ft.**

UST FINDER:

Object ID:	633299
Facility ID:	MD1274
Name:	Mr. Clean Car Wash Inc.
Address:	11775 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	305
Private Wells 1500ft:	6
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90286696
Y Coord:	38.63291868
Latitude:	38.63291868
Longitude:	-76.90286696

UST FINDER:

Object ID:	692580
Facility ID:	MD1274
Tank ID:	MD1274_1
Tank Status:	Closed
Installation Date:	1992/06/01 15:59:59+00
Removal Date:	2007/04/18 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Double

Object ID:	692581
Facility ID:	MD1274
Tank ID:	MD1274_2
Tank Status:	Closed
Installation Date:	1992/06/01 15:59:59+00

MR. CLEAN CAR WASH INC. (Continued) **1028404259**

Removal Date:	2007/04/18 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Double
Object ID:	692582
Facility ID:	MD1274
Tank ID:	MD1274_3
Tank Status:	Closed
Installation Date:	1992/06/01 15:59:59+00
Removal Date:	2007/04/18 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Double
Object ID:	692583
Facility ID:	MD1274
Tank ID:	MD1274_4
Tank Status:	Closed
Installation Date:	1992/06/01 15:59:59+00
Removal Date:	2007/04/18 15:59:59+00
Tank Capacity:	6000
Substances:	Diesel
Tank Wall Type:	Double

UST FINDER RELEASE:

Object ID:	189895
Facility ID:	MD1274
Lust ID:	MD95-0420CH
Name:	MR CLEAN CAR WASH/HOLLY AUTO CENTER
Address:	11775 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1994/08/16 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	305
Domestic Wells within 1500ft:	6
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported

MR. CLEAN CAR WASH INC. (Continued) **1028404259**

Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90286696
Y Coord:	38.63291868
Latitude:	38.63291868
Longitude:	-76.9028669599999

T67 **ALL TUNE & LUBE** **OCPCASES** **S104592899**
North **11775 HOLLY AUTO CENTER** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.299 mi.
1581 ft. **Site 2 of 2 in cluster T**

Relative:
Higher

Actual:
203 ft.

OCPCASES:

Name:	ALL TUNE & LUBE
Address:	11775 HOLLY AUTO CENTER
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-0215CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	07/31/1997
Date Closed:	11/14/1997
Release:	YES
Cleanup:	YES
Registration Number:	1274

Name:	MR CLEAN CAR WASH/HOLLY AUTO CENTER
Address:	11775 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	95-0420CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	08/16/1994
Date Closed:	03/25/2010
Release:	YES
Cleanup:	YES
Registration Number:	1274

N68 **EXXON** **HIST LUST** **S106695904**
SW **ROUTE 925 & ROUTE 5** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.302 mi.
1596 ft. **Site 3 of 5 in cluster N**

Relative:
Higher

Actual:
206 ft.

Historical LUST:

Recover Type:	Monitoring - No active remediation. Sampling of monitoring wells only
County:	CHARLES
Case Number:	91-0808CH
Open/Closed:	**OPEN**

N69
SW
1/4-1/2
0.305 mi.
1609 ft.

ARLINGTON SEWING & VACUUM
OLD WASHINGTON RD & LEONARDTOWN RD
WALDORF, MD 20601

Site 4 of 5 in cluster N

OCPCASES **S104613415**
N/A

Relative:
Higher

Actual:
206 ft.

OCPCASES:

Name:	ARLINGTON SEWING & VACUUM
Address:	OLD WASHINGTON RD & LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-1151CH
Facility Status/Code:	CLOSED/B-9
Date Open:	12/18/1989
Date Closed:	02/14/1997
Release:	YES
Cleanup:	Not reported
Registration Number:	Not reported

N70
SW
1/4-1/2
0.305 mi.
1609 ft.

WALDORF VOL FIRE DEPT
LEONARDTOWN RD & WASHINGTON RD
WALDORF, MD 20601

Site 5 of 5 in cluster N

OCPCASES **S104612721**
N/A

Relative:
Higher

Actual:
206 ft.

OCPCASES:

Name:	WALDORF VOL FIRE DEPT
Address:	LEONARDTOWN RD & WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-0321CH
Facility Status/Code:	CLOSED/
Date Open:	08/16/1989
Date Closed:	09/22/1989
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

71
NNE
1/4-1/2
0.316 mi.
1669 ft.

MEINEKE MUFFLER
11770 HOLLY AUTO CENTER LANE
WALDORF, MD 20601

OCPCASES **S109262043**
N/A

Relative:
Lower

Actual:
199 ft.

OCPCASES:

Name:	MEINEKE MUFFLER
Address:	11770 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1128CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	12/02/1997
Date Closed:	08/17/1998
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

Name:	MEINEKE MUFFLER
Address:	11770 HOLLY AUTO CENTER LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	09-0065CH

MEINEKE MUFFLER (Continued) **S109262043**

Facility Status/Code: CLOSED/Aboveground Tank - Residential Heating Oil
Date Open: 07/25/2008
Date Closed: 09/08/2008
Release: YES
Cleanup: YES
Registration Number: Not reported

Q72 **COMMUNITY BANK OF TRI-COUNTY** **OCPCASES** **S116234951**
WSW **3035 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20604**
0.327 mi.
1725 ft. **Site 3 of 4 in cluster Q**

Relative: **Higher**
Actual: **205 ft.**

OCPCASES:
Name: COMMUNITY BANK OF TRI-COUNTY
Address: 3035 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20604
Facility ID: 01-1067CH
Facility Status/Code: CLOSED/B-9
Date Open: 02/05/2001
Date Closed: 05/15/2001
Release: YES
Cleanup: YES
Registration Number: 1299

Q73 **COMMUNITY BANK OF TRI-COUNTY** **UST FINDER RELEASE** **1029020534**
WSW **3035 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20604**
0.327 mi.
1725 ft. **Site 4 of 4 in cluster Q**

Relative: **Higher**
Actual: **205 ft.**

UST FINDER RELEASE:
Object ID: 189966
Facility ID: MD1299
Lust ID: MD01-1067CH
Name: COMMUNITY BANK OF TRI-COUNTY
Address: 3035 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20604
Address Match Type: PointAddress
Reported Date: 2001/02/05 15:59:59+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 45
Domestic Wells within 1500ft: 0
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: MD0080049_1039
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 020700110101
Within 100yr Floodplain: No

COMMUNITY BANK OF TRI-COUNTY (Continued) **1029020534**

Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9094109599999
Y Coord:	38.6253966
Latitude:	38.6253966
Longitude:	-76.90941096

U74 **MOBIL/SUNOCO** **OCPCASES** **S107176580**
WSW **3025 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.330 mi.
1742 ft. **Site 1 of 4 in cluster U**

Relative: **Higher**
Actual: **205 ft.**

OCPCASES:

Name:	MOBIL
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	04-1998CH
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	06/02/2004
Date Closed:	08/24/2007
Release:	YES
Cleanup:	YES
Registration Number:	3256

Name:	MOBIL/SUNOCO
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	07-0460CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	10/19/2006
Date Closed:	08/25/2009
Release:	YES
Cleanup:	YES
Registration Number:	3256

U75 **MOBIL** **UST FINDER** **1028410218**
WSW **3025 LEONARDTOWN RD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.330 mi.
1742 ft. **Site 2 of 4 in cluster U**

Relative: **Higher**
Actual: **205 ft.**

UST FINDER:

Object ID:	633272
Facility ID:	MD3256
Name:	Sunoco #0388-7767
Address:	3025 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0

MOBIL (Continued) **1028410218**

Closed USTs:	5
TOS USTs:	0
Population 1500ft:	41
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1039
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110101
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90970118
Y Coord:	38.62561866
Latitude:	38.62561866
Longitude:	-76.90970118

UST FINDER:

Object ID:	692827
Facility ID:	MD3256
Tank ID:	MD3256_1
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	12000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	692828
Facility ID:	MD3256
Tank ID:	MD3256_2
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	692829
Facility ID:	MD3256
Tank ID:	MD3256_3
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	6000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	692830

MOBIL (Continued) **1028410218**

Facility ID:	MD3256
Tank ID:	MD3256_4
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	550
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	692831
Facility ID:	MD3256
Tank ID:	MD3256_5
Tank Status:	Closed
Installation Date:	1986/06/01 16:00:00+00
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	193602
Facility ID:	MD3256
Lust ID:	MD04-1998CH
Name:	MOBIL
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2004/06/02 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	41
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1039
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110101
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90970118
Y Coord:	38.62561866
Latitude:	38.62561866
Longitude:	-76.9097011799999

MOBIL (Continued) **1028410218**

Object ID:	193603
Facility ID:	MD3256
Lust ID:	MD07-0460CH
Name:	MOBIL/SUNOCO
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2006/10/19 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	41
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1039
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110101
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90970118
Y Coord:	38.62561866
Latitude:	38.62561866
Longitude:	-76.9097011799999

U76 **WALDORF MOBIL** **OCPCASES** **S104613608**
WSW **3025 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.330 mi.
1742 ft. **Site 3 of 4 in cluster U**

Relative:
Higher

Actual:
205 ft.

OCPCASES:

Name:	WALDORF MOBIL
Address:	3025 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-1409CH
Facility Status/Code:	CLOSED/
Date Open:	01/29/1990
Date Closed:	01/31/1990
Release:	Not reported
Cleanup:	Not reported
Registration Number:	3256

V77 **ABSOLUTE PAWN BROKER** **OCPCASES** **S110590217**
SSW **3175 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.330 mi.
1744 ft. **Site 1 of 5 in cluster V**

Relative: OCPCASES:
Lower

Name:	ABSOLUTE PAWN BROKER
Address:	3175 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	11-0015CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	07/09/2010
Date Closed:	07/14/2015
Release:	YES
Cleanup:	YES
Registration Number:	18598

Actual:
201 ft.

V78 **ABSOLUTE PAWN BROKER** **UST FINDER RELEASE** **1029021173**
SSW **3175 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.330 mi.
1744 ft. **Site 2 of 5 in cluster V**

Relative: UST FINDER RELEASE:
Lower

Object ID:	191955
Facility ID:	MD18598
Lust ID:	MD11-0015CH
Name:	ABSOLUTE PAWN BROKER
Address:	3175 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	StreetAddress
Reported Date:	2010/07/09 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	80
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9059426599999
Y Coord:	38.6230350500001
Latitude:	38.6230350499999

Actual:
201 ft.

ABSOLUTE PAWN BROKER (Continued) **1029021173**

Longitude: -76.9059426599999

79
WSW
1/4-1/2
0.332 mi.
1751 ft.

FESTIVAL AT WALDORF
CRAIN HWY & BERRY RD
WALDORF, MD 20601

OCPCASES **S108474312** **N/A**

Relative:
Higher

Actual:
206 ft.

OCPCASES:

Name:	FESTIVAL AT WALDORF
Address:	CRAIN HWY & BERRY RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	9-0768CH
Facility Status/Code:	CLOSED/
Date Open:	11/02/1988
Date Closed:	11/02/1988
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

W80
NNE
1/4-1/2
0.334 mi.
1762 ft.

SOUTHERN MARYLAND GAS COMPANY
2810 OLD WASHINGTON ROAD
WALDORF, MD 20601

Site 1 of 3 in cluster W

UST FINDER **1028407451**
UST FINDER RELEASE **N/A**

Relative:
Lower

Actual:
200 ft.

UST FINDER:

Object ID:	633297
Facility ID:	MD1722
Name:	Southern Maryland Gas Company
Address:	2810 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	176
Private Wells 1500ft:	3
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90061251

SOUTHERN MARYLAND GAS COMPANY (Continued) **1028407451**

Y Coord:	38.63222619
Latitude:	38.63222619
Longitude:	-76.90061251

UST FINDER:

Object ID:	701168
Facility ID:	MD1722
Tank ID:	MD1722_1
Tank Status:	Closed
Installation Date:	1980/01/01 16:00:00+00
Removal Date:	1998/12/07 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	191587
Facility ID:	MD1722
Lust ID:	MD99-1378CH
Name:	SOUTHERN MARYLAND GAS
Address:	2810 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1998/12/07 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	176
Domestic Wells within 1500ft:	3
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90061251
Y Coord:	38.63222619
Latitude:	38.6322261899999
Longitude:	-76.90061251

W81 **SOUTHERN MARYLAND GAS** **OCPCASES** **S104596260**
NNE **2810 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.334 mi.
1762 ft. **Site 2 of 3 in cluster W**

Relative: **Lower**
Actual: **200 ft.**

OCPCASES:

Name:	SOUTHERN MARYLAND GAS
Address:	2810 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	99-1378CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/07/1998
Date Closed:	08/17/2000
Release:	YES
Cleanup:	YES
Registration Number:	1722

X82 **CARS PLUS** **UST FINDER** **1028413461**
North **2825 CRAIN HWY.** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.334 mi.
1762 ft. **Site 1 of 2 in cluster X**

Relative: **Higher**
Actual: **203 ft.**

UST FINDER:

Object ID:	633301
Facility ID:	MD8017
Name:	Cars Plus
Address:	2825 CRAIN HWY.
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	362
Private Wells 1500ft:	7
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9037527099999
Y Coord:	38.63323768
Latitude:	38.63323768
Longitude:	-76.90375271

UST FINDER:

Object ID:	703254

CARS PLUS (Continued) **1028413461**

Facility ID:	MD8017
Tank ID:	MD8017_2
Tank Status:	Closed
Installation Date:	1978/01/01 16:00:00+00
Removal Date:	1998/04/06 15:59:59+00
Tank Capacity:	550
Substances:	Used Oil
Tank Wall Type:	Single

Object ID:	735259
Facility ID:	MD8017
Tank ID:	MD8017_1
Tank Status:	Closed
Installation Date:	1979/09/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	735260
Facility ID:	MD8017
Tank ID:	MD8017_3
Tank Status:	Closed
Installation Date:	1979/09/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	735261
Facility ID:	MD8017
Tank ID:	MD8017_4
Tank Status:	Closed
Installation Date:	1979/09/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	196776
Facility ID:	MD8017
Lust ID:	MD98-1759CH
Name:	CARS PLUS
Address:	2825 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1998/03/06 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	362
Domestic Wells within 1500ft:	7
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported

CARS PLUS (Continued) **1028413461**

SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9037527099999
Y Coord:	38.63323768
Latitude:	38.63323768
Longitude:	-76.90375271

X83 **CARS PLUS** **OCPCASES** **U003738066**
North **2825 CRAIN HWY.** **UST** **N/A**
1/4-1/2 **WALDORF, MD 20601** **Financial Assurance**
0.334 mi.
1762 ft. **Site 2 of 2 in cluster X**

Relative:
Higher

Actual:
203 ft.

OCPCASES:

Name:	CARS PLUS
Address:	2825 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1759CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/06/1998
Date Closed:	01/14/2000
Release:	YES
Cleanup:	YES
Registration Number:	8017

UST:

Facility Id:	8017
Oper Name:	Not reported
Form Name:	Youness Hendifar
Form Title:	Owner
Form Date:	08/27/1998
Owner Id:	4726

Owner:

Owner Name:	Youness Hendifar
Owner Address:	2276 Crain Hwy.
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	(301) 843-1766
Owner Contact:	Gene Hendifar

Tanks:

CARS PLUS (Continued) **U003738066**

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	3000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	09/01/1979
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:	550
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1978
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:	3000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	09/01/1979
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:	3000
Substance Description:	Gasoline
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	09/01/1979
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	CARS PLUS
Address:	2825 CRAIN HWY.
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	8017
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

Y84 **ANTIQUE STORE/KEN WATHEN** **OCPCASES** **S105509061**
SW **3131 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.334 mi.
1766 ft. **Site 1 of 3 in cluster Y**

Relative:
Higher

Actual:
204 ft.

OCPCASES:

Name:	ANTIQUE STORE/KEN WATHEN
Address:	3131 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	02-1100CH
Facility Status/Code:	CLOSED/B-9
Date Open:	03/01/2002
Date Closed:	06/10/2002
Release:	YES
Cleanup:	YES
Registration Number:	13911

Y85 **ANTIQUE STORE/KEN WATHEN** **UST FINDER RELEASE** **1029020635**
SW **3131 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.334 mi.
1766 ft. **Site 2 of 3 in cluster Y**

Relative:
Higher

Actual:
204 ft.

UST FINDER RELEASE:

Object ID:	190352
Facility ID:	MD13911
Lust ID:	MD02-1100CH
Name:	ANTIQUE STORE/KEN WATHEN
Address:	3131 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2002/03/01 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	56
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90869351
Y Coord:	38.62430907
Latitude:	38.62430907

ANTIQUE STORE/KEN WATHEN (Continued) **1029020635**

Longitude: -76.90869351

Y86 **WASH N' DRY LAUNDROMAT** **OCPCASES** **U004445694**
WSW **3059 LEONARDTOWN RD** **UST** **N/A**
1/4-1/2 **WALDORF, MD 20601** **Financial Assurance**
0.347 mi.
1834 ft. **Site 3 of 3 in cluster Y**

Relative:
Higher

Actual:
204 ft.

OCPCASES:

Name:	WASH N' DRY
Address:	3059 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	24-0389CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	03/15/2024
Date Closed:	01/13/2025
Release:	YES
Cleanup:	YES
Registration Number:	21265

UST:

Facility Id:	21265
Oper Name:	Not reported
Form Name:	Alexis Adame
Form Title:	Business Owner
Form Date:	12/31/2024
Owner Id:	15897

Owner:

Owner Name:	Alex Adame
Owner Address:	3059 Leonardtown Rd
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	(240) 470-4952
Owner Contact:	Not reported

Tanks:

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

MD Financial Assurance 2:

Name:	WASH N' DRY LAUNDROMAT
Address:	3059 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	21265
Self Insured:	False
Insurance:	False

WASH N' DRY LAUNDROMAT (Continued) **U004445694**

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

87
NNE
1/4-1/2
0.356 mi.
1882 ft.

STOHLMAN AUTOBODY **HIST LUST** **S101638820**
OLD WASHINGTON RD. **N/A**
WALDORF, MD 20601

Relative:
Lower

Actual:
199 ft.

Historical LUST:

Recover Type:	Handbail - Hand Bailing the monitoring wells for free product
County:	CHARLES
Case Number:	92-0937CH
Open/Closed:	**OPEN**

W88
NNE
1/4-1/2
0.357 mi.
1887 ft.

D & S MARINE SUPPLY **OCPCASES** **S106244498**
2800 OLD WASHINGTON RD **N/A**
WALDORF, MD 20601

Site 3 of 3 in cluster W

Relative:
Lower

Actual:
199 ft.

OCPCASES:

Name:	D & S MARINE SUPPLY
Address:	2800 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	04-0778CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	10/21/2003
Date Closed:	12/04/2003
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

U89
WSW
1/4-1/2
0.372 mi.
1964 ft.

3138 CRAIN HIGHWAY **LRP** **S118850218**
3130 CRAIN HIGHWAY **N/A**
WALDORF, MD 20603

Site 4 of 4 in cluster U

Relative:
Higher

Actual:
205 ft.

MD LRP:

Name:	3138 CRAIN HIGHWAY
Address:	3130 Crain Highway
City,State,Zip:	WALDORF, MD 20603
Factsheet URL:	Fact Sheet Not Available.
Voluntary Cleanup Program:	No
Brownfield Assesment Complete:	No
NPL:	No
Federal Facility:	No
Alias:	3130-3138 Crain Highway, Dryclean Express

3138 CRAIN HIGHWAY (Continued) **S118850218**

Groundwater:	No
Assessment On-Going:	Yes
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:	Yes
Soil Metals:	No
Soil Pesticides:	No
Soil PCB:	No
Soil PAH:	No
Soil Petroleum:	No
Sediment Chlorinated:	No
Sediment Petroleum:	No
Sediment Metals:	No
Sediment Pesticides:	No
Sediment PCB:	No
Sediment PAH:	No
SW Chlorinated:	No
SW Petroleum:	No
SW Metals:	No
SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Tax Map Number:	8
File Available:	No
BMI Number:	MD1758
Archived:	No
Table Site ID:	1951
Parcel Number:	691
Block:	Not reported
Lot Number:	Not reported
Tax ID:	0906141382
Det Issued:	No
Enfor congo:	No
CHS Oversig:	Yes
EPAID:	Not reported
Regulatory:	Not reported
FY Open:	2016
FY_Closed:	Not reported

V90 **MYERS TEXACO #200 (SMO)** **OCPCASES** **S110358222**
SSW **11710 PIKA DR** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.379 mi.
2002 ft. **Site 3 of 5 in cluster V**

Relative: OCPCASES:
Lower

Name:	MYERS TEXACO
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20601
Facility ID:	90-1339CH
Facility Status/Code:	CLOSED/Tank Test Failure - Motor/Lube Oil

Actual:
199 ft.

MYERS TEXACO #200 (SMO) (Continued) **S110358222**

Date Open:	01/18/1990
Date Closed:	04/13/2010
Release:	YES
Cleanup:	YES
Registration Number:	3147
Name:	MYERS TEXACO #200 (SMO)
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20601
Facility ID:	10-0589CH
Facility Status/Code:	CLOSED/Well/GW Contamination - Motor/Lube Oil
Date Open:	05/04/2010
Date Closed:	08/27/2013
Release:	YES
Cleanup:	YES
Registration Number:	3147

V91 **MYERS TEXACO** **UST FINDER** **1028410143**
SSW **11710 PIKA DR** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.379 mi.
2002 ft. **Site 4 of 5 in cluster V**

Relative: **Lower**
Actual: **199 ft.**

UST FINDER:

Object ID:	644288
Facility ID:	MD3147
Name:	Myers Shell #200
Address:	11710 PIKA DRIVE
City,State,Zip:	WALDORF, MD 20602
Address Match Type:	PointAddress
Open USTs:	5
Closed USTs:	9
TOS USTs:	0
Population 1500ft:	70
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068117899999
Y Coord:	38.62159459
Latitude:	38.62159459
Longitude:	-76.90681179

UST FINDER:

MYERS TEXACO (Continued) **1028410143**

Object ID:	692292
Facility ID:	MD3147
Tank ID:	MD3147_7
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	2007/08/23 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil
Tank Wall Type:	Single

Object ID:	736574
Facility ID:	MD3147
Tank ID:	MD3147_1
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	736575
Facility ID:	MD3147
Tank ID:	MD3147_2
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	736576
Facility ID:	MD3147
Tank ID:	MD3147_3
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	736577
Facility ID:	MD3147
Tank ID:	MD3147_4
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	736578
Facility ID:	MD3147
Tank ID:	MD3147_5
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	4000

MYERS TEXACO (Continued) **1028410143**

Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	736579
Facility ID:	MD3147
Tank ID:	MD3147_6
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	2000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	736580
Facility ID:	MD3147
Tank ID:	MD3147_9
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	550
Substances:	Used Oil
Tank Wall Type:	Single
Object ID:	736581
Facility ID:	MD3147
Tank ID:	MD3147_10
Tank Status:	Closed
Installation Date:	1964/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	550
Substances:	Unknown
Tank Wall Type:	Single
Object ID:	734295
Facility ID:	MD3147
Tank ID:	MD3147_11
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Gasohol
Tank Wall Type:	Single
Object ID:	734296
Facility ID:	MD3147
Tank ID:	MD3147_12
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Gasohol
Tank Wall Type:	Single
Object ID:	734297
Facility ID:	MD3147
Tank ID:	MD3147_13
Tank Status:	Open

MYERS TEXACO (Continued) **1028410143**

Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Gasohol
Tank Wall Type:	Single
Object ID:	734298
Facility ID:	MD3147
Tank ID:	MD3147_14
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Diesel
Tank Wall Type:	Single
Object ID:	734299
Facility ID:	MD3147
Tank ID:	MD3147_15
Tank Status:	Open
Installation Date:	1984/06/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Kerosene
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	193542
Facility ID:	MD3147
Lust ID:	MD90-1339CH
Name:	MYERS TEXACO
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1990/01/18 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	70
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported

MYERS TEXACO (Continued) **1028410143**

NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068117899999
Y Coord:	38.62159459
Latitude:	38.62159459
Longitude:	-76.90681179
Object ID:	193543
Facility ID:	MD3147
Lust ID:	MD10-0589CH
Name:	MYERS TEXACO #200 (SMO)
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2010/05/04 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	70
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068117899999
Y Coord:	38.62159459
Latitude:	38.62159459
Longitude:	-76.90681179
Object ID:	193544
Facility ID:	MD3147
Lust ID:	MD17-0704CH
Name:	MYERS SHELL #200
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20602
Address Match Type:	PointAddress
Reported Date:	2017/06/15 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	70
Domestic Wells within 1500ft:	0

MYERS TEXACO (Continued) **1028410143**

Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.9068117899999
Y Coord:	38.62159459
Latitude:	38.62159459
Longitude:	-76.90681179

V92 **MYERS SHELL #200** **OCPCASES** **S120842283**
SSW **11710 PIKA DR** **N/A**
1/4-1/2 **WALDORF, MD 20602**
0.379 mi.
2002 ft. **Site 5 of 5 in cluster V**

Relative: **Lower**

Actual: **199 ft.**

OCPCASES:

Name:	MYERS SHELL #200
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20602
Facility ID:	20-0427CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	02/13/2020
Date Closed:	03/21/2022
Release:	YES
Cleanup:	YES
Registration Number:	3147

Name:	MYERS SHELL #200
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20602
Facility ID:	20-0439CH
Facility Status/Code:	CLOSED/New Installation - Motor/Lube Oil
Date Open:	02/19/2020
Date Closed:	01/11/2021
Release:	NO
Cleanup:	NO
Registration Number:	3147

Name:	MYERS SHELL #200
Address:	11710 PIKA DR
City,State,Zip:	WALDORF, MD 20602
Facility ID:	17-0704CH

MYERS SHELL #200 (Continued) **S120842283**

Facility Status/Code: CLOSED/Tank Test Failure - Motor/Lube Oil
Date Open: 06/15/2017
Date Closed: 12/29/2017
Release: YES
Cleanup: YES
Registration Number: 3147

93
NNE
1/4-1/2
0.388 mi.
2048 ft.

THE LEONARD BLDG
11701 CENTRAL AVE
WALDORF, MD 20601

OCPCASES **S110295100**
N/A

Relative:
Higher

Actual:
203 ft.

OCPCASES:
Name: THE LEONARD BLDG
Address: 11701 CENTRAL AVE
City,State,Zip: WALDORF, MD 20601
Facility ID: 10-0319CH
Facility Status/Code: CLOSED/Tank Closure - Commercial Heating Oil
Date Open: 12/07/2009
Date Closed: 03/10/2010
Release: NO
Cleanup: NO
Registration Number: 12043

Z94
SSE
1/4-1/2
0.410 mi.
2167 ft.

WALDORF ULTRA SERVICE CENTER
3340 LEONARDTOWN ROAD
WALDORF, MD 20601

Site 1 of 5 in cluster Z

UST FINDER **1028407701**
UST FINDER RELEASE **N/A**

Relative:
Lower

Actual:
199 ft.

UST FINDER:
Object ID: 633255
Facility ID: MD1753
Name: Waldorf Ultra Service Center
Address: 3340 LEONARDTOWN ROAD
City,State,Zip: WALDORF, MD 20601
Address Match Type: PointAddress
Open USTs: 0
Closed USTs: 6
TOS USTs: 0
Population 1500ft: 169
Private Wells 1500ft: 2
Within 100yr Floodplain: No
Land Use: Developed, Medium Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: MD0080049_1033
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 020700110401
Facility Status: Closed UST(s)

WALDORF ULTRA SERVICE CENTER (Continued) **1028407701**

Date of Last Inspection: Not reported
EPA Region: 3
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -76.90086824
Y Coord: 38.6209916
Latitude: 38.6209916
Longitude: -76.90086824

UST FINDER:
Object ID: 692512
Facility ID: MD1753
Tank ID: MD1753_4
Tank Status: Closed
Installation Date: 1985/10/01 16:00:00+00
Removal Date: 2007/05/16 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 692513
Facility ID: MD1753
Tank ID: MD1753_5
Tank Status: Closed
Installation Date: 1985/10/01 16:00:00+00
Removal Date: 2007/05/16 15:59:59+00
Tank Capacity: 10000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 692514
Facility ID: MD1753
Tank ID: MD1753_6
Tank Status: Closed
Installation Date: 1985/10/01 16:00:00+00
Removal Date: 2007/05/16 15:59:59+00
Tank Capacity: 10000
Substances: Diesel
Tank Wall Type: Single

Object ID: 718873
Facility ID: MD1753
Tank ID: MD1753_1
Tank Status: Closed
Installation Date: 1981/07/01 16:00:00+00
Removal Date: 1991/07/17 15:59:59+00
Tank Capacity: 550
Substances: Used Oil
Tank Wall Type: Single

Object ID: 718874
Facility ID: MD1753
Tank ID: MD1753_2
Tank Status: Closed
Installation Date: 1981/07/01 16:00:00+00
Removal Date: 1991/07/17 15:59:59+00
Tank Capacity: 550
Substances: Heating Oil

WALDORF ULTRA SERVICE CENTER (Continued) **1028407701**

Tank Wall Type: Single

Object ID: 718875
Facility ID: MD1753
Tank ID: MD1753_3
Tank Status: Closed
Installation Date: 1981/07/01 16:00:00+00
Removal Date: 1991/07/17 15:59:59+00
Tank Capacity: 1000
Substances: Diesel
Tank Wall Type: Single

UST FINDER RELEASE:
Object ID: 191681
Facility ID: MD1753
Lust ID: MD07-0850CH
Name: WALDORF SUNOCO
Address: 3340 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Address Match Type: PointAddress
Reported Date: 2007/05/16 15:59:59+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 169
Domestic Wells within 1500ft: 2
Land Use: Developed, Medium Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: MD0080049_1033
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 020700110401
Within 100yr Floodplain: No
Tribe: Not reported
EPA Region: 3
NFA Letter 1: Not reported
NFA Letter 2: Not reported
NFA Letter 3: Not reported
NFA Letter 4: Not reported
Closed With Residual Contaminate: Not reported
Coordinate Source: Geocode
X Coord: -76.90086824
Y Coord: 38.6209916
Latitude: 38.6209916
Longitude: -76.9008682399999

Z95 **WALDORF SUNOCO** **OCPCASES** **S108540349**
SSE **3340 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.410 mi.
2167 ft. **Site 2 of 5 in cluster Z**

Relative: OCPCASES:
Lower

Actual: Name: WALDORF SUNOCO
199 ft. Address: 3340 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 92-0129CH
Facility Status/Code: CLOSED/
Date Open: 07/17/1991
Date Closed: 09/24/1991
Release: Not reported
Cleanup: Not reported
Registration Number: 1753

Name: WALDORF SUNOCO
Address: 3340 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 07-0850CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 05/16/2007
Date Closed: 10/03/2007
Release: YES
Cleanup: YES
Registration Number: 1753

Z96 **A & N TOWING** **OCPCASES** **S102657043**
SSE **3315 LEONARDTOWN RD** **HIST LUST** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.417 mi.
2201 ft. **Site 3 of 5 in cluster Z**

Relative: OCPCASES:
Lower

Actual: Name: EXXON
200 ft. Address: 3315 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 7-1202CH
Facility Status/Code: CLOSED/
Date Open: 12/30/1986
Date Closed: 05/28/1987
Release: Not reported
Cleanup: Not reported
Registration Number: 599

Name: BUSHEY'S SERVICE STATION
Address: 3315 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 97-1464CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 02/12/1997
Date Closed: 08/02/2001
Release: YES
Cleanup: YES
Registration Number: 599

Name: A & N TOWING
Address: 3315 LEONARDTOWN RD

A & N TOWING (Continued) **S102657043**

City,State,Zip: WALDORF, MD 20601
Facility ID: 15-0062CH
Facility Status/Code: CLOSED/Dumping
Date Open: 07/24/2014
Date Closed: 12/30/2014
Release: NO
Cleanup: Not reported
Registration Number: 599

Historical LUST:
Recover Type: Handbail - Hand Bailing the monitoring wells for free product
County: CHARLES
Case Number: 97-1464CH
Open/Closed: OPEN

Z97 **DISCOUNT GAS & TOBACCO** **UST FINDER** **1028412027**
SSE **3315 LEONARDTOWN ROAD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.417 mi.
2201 ft. **Site 4 of 5 in cluster Z**

Relative: **Lower**
Actual: **200 ft.**

UST FINDER:
Object ID: 643098
Facility ID: MD599
Name: Discount Gas & Tobacco
Address: 3315 LEONARDTOWN ROAD
City,State,Zip: WALDORF, MD 20601
Address Match Type: PointAddress
Open USTs: 3
Closed USTs: 6
TOS USTs: 0
Population 1500ft: 156
Private Wells 1500ft: 1
Within 100yr Floodplain: No
Land Use: Developed, Medium Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: MD1081164_4953
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 020700110401
Facility Status: Open UST(s)
Date of Last Inspection: Not reported
EPA Region: 3
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -76.90127611
Y Coord: 38.6211726400001
Latitude: 38.62117264
Longitude: -76.90127611

UST FINDER:
Object ID: 704844
Facility ID: MD599

DISCOUNT GAS & TOBACCO (Continued) **1028412027**

Tank ID: MD599_5
Tank Status: Closed
Installation Date: 1987/01/01 16:00:00+00
Removal Date: 1997/08/14 15:59:59+00
Tank Capacity: 1000
Substances: Diesel
Tank Wall Type: Single

Object ID: 704852
Facility ID: MD599
Tank ID: MD599_1
Tank Status: Closed
Installation Date: 1969/01/01 16:00:01+00
Removal Date: 1997/08/14 15:59:59+00
Tank Capacity: 4000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 704853
Facility ID: MD599
Tank ID: MD599_2
Tank Status: Closed
Installation Date: 1969/01/01 16:00:01+00
Removal Date: 1997/08/14 15:59:59+00
Tank Capacity: 8000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 704854
Facility ID: MD599
Tank ID: MD599_3
Tank Status: Closed
Installation Date: 1969/01/01 16:00:01+00
Removal Date: 1997/08/14 15:59:59+00
Tank Capacity: 8000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 704855
Facility ID: MD599
Tank ID: MD599_4
Tank Status: Closed
Installation Date: 1969/01/01 16:00:01+00
Removal Date: 1997/08/14 15:59:59+00
Tank Capacity: 1000
Substances: Kerosene
Tank Wall Type: Single

Object ID: 703754
Facility ID: MD599
Tank ID: MD599_6
Tank Status: Closed
Installation Date: Not reported
Removal Date: 1998/01/20 15:59:59+00
Tank Capacity: 550
Substances: Used Oil
Tank Wall Type: Single

DISCOUNT GAS & TOBACCO (Continued) **1028412027**

Object ID:	730279
Facility ID:	MD599
Tank ID:	MD599_9
Tank Status:	Open
Installation Date:	1997/08/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Single

Object ID:	730280
Facility ID:	MD599
Tank ID:	MD599_8
Tank Status:	Open
Installation Date:	1997/08/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Gasohol
Tank Wall Type:	Single

Object ID:	730281
Facility ID:	MD599
Tank ID:	MD599_7
Tank Status:	Open
Installation Date:	1997/08/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Diesel
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	195568
Facility ID:	MD599
Lust ID:	MD97-1464CH
Name:	BUSHEY'S SERVICE STATION
Address:	3315 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1997/02/12 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	155
Domestic Wells within 1500ft:	1
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD1081164_4953
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported

DISCOUNT GAS & TOBACCO (Continued) **1028412027**

EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.90127611
Y Coord:	38.6211726400001
Latitude:	38.6211726399999
Longitude:	-76.9012761099999

AA98 **BELTWAY PAVING** **OCPCASES** **S104594587**
SSW **11745 PICA DR** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.417 mi.
2202 ft. **Site 1 of 3 in cluster AA**

Relative: **Lower**
Actual: **200 ft.**

OCPCASES:

Name:	BELTWAY PAVING
Address:	11745 PICA DR
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-2173CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	04/29/1998
Date Closed:	11/06/1998
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

---

99 **FIRST BAPTIST CHURCH OF WALDORF** **OCPCASES** **S106609776**
West **11725 BERRY RD** **N/A**
1/4-1/2 **WALDORF, MD 20603**
0.420 mi.
2218 ft.

Relative: **Higher**
Actual: **207 ft.**

OCPCASES:

Name:	FIRST BAPTIST CHURCH OF WALDORF
Address:	11725 BERRY RD
City,State,Zip:	WALDORF, MD 20603
Facility ID:	95-0315CH
Facility Status/Code:	CLOSED/Tank Closure - Commercial Heating Oil
Date Open:	08/03/1994
Date Closed:	07/06/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	844

100
NE
1/4-1/2
0.422 mi.
2230 ft.

SOUTHERN AUTO BODY
2778 OLD WASHINGTON RD
WALDORF, MD 20601

OCPCASES **S109262021**
N/A

Relative:
Lower

Actual:
199 ft.

OCPCASES:

Name:	SOUTHERN AUTO BODY
Address:	2778 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	09-0172CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	09/03/2008
Date Closed:	04/06/2009
Release:	NO
Cleanup:	NO
Registration Number:	Not reported

AA101
SSW
1/4-1/2
0.424 mi.
2237 ft.

UPS
PIKA DRIVE
WALDORF, MD 20601

Site 2 of 3 in cluster AA

HIST LUST **S101638806**
N/A

Relative:
Lower

Actual:
200 ft.

Historical LUST:

Recover Type:	Monitoring - No active remediation. Sampling of monitoring wells only
County:	CHARLES
Case Number:	91-1042CH
Open/Closed:	**CLOSED**

AA102
SSW
1/4-1/2
0.428 mi.
2262 ft.

BELTWAY PAVING
11745 PEKA DR
WALDORF, MD 20602

Site 3 of 3 in cluster AA

OCPCASES **S104597137**
N/A

Relative:
Lower

Actual:
200 ft.

OCPCASES:

Name:	BELTWAY PAVING
Address:	11745 PEKA DR
City,State,Zip:	WALDORF, MD 20602
Facility ID:	99-2379CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	03/29/1999
Date Closed:	02/21/2001
Release:	YES
Cleanup:	YES
Registration Number:	Not reported

103
WSW
1/4-1/2
0.443 mi.
2337 ft.

JIFFY LUBE
3160 CRAIN HIGHWAY
WALDORF, MD 20602

OCPCASES
UST
Financial Assurance

U004065996
N/A

Relative:
Higher

Actual:
204 ft.

OCPCASES:

Name:	JIFFY LUBE
Address:	3160 CRAIN HWY
City,State,Zip:	WALDORF, MD 20602
Facility ID:	98-1585CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	02/10/1998
Date Closed:	09/07/1999
Release:	YES
Cleanup:	YES
Registration Number:	16790

Name:	JIFFY LUBE
Address:	3160 CRAIN HWY
City,State,Zip:	WALDORF, MD 20601
Facility ID:	96-1778CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	03/20/1996
Date Closed:	08/01/1996
Release:	Not reported
Cleanup:	Not reported
Registration Number:	16790

UST:

Facility Id:	16790
Oper Name:	Richard W. Virgin, Jr.
Form Name:	Richard W. Virgin Jr.
Form Title:	President
Form Date:	03/20/1996
Owner Id:	11224

Owner:

Owner Name:	Virgin Ventures, Inc.
Owner Address:	T/A Jiffy Lube 3160 Crain Hwy
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20602
Owner Phone:	(301) 645-2588
Owner Contact:	Richard W. Virgin, Jr.

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	1000
Substance Description:	Other
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	04/01/1985
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

Tank ID:	2
Tank Status:	**Permanently Out of Use**

JIFFY LUBE (Continued) **U004065996**

Tank Capacity:	3000
Substance Description:	Other
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	04/01/1985
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:	3000
Substance Description:	Used Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	04/01/1985
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:	3000
Substance Description:	Other
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	04/01/1985
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Bare or Galvanized Steel

MD Financial Assurance 2:

Name:	JIFFY LUBE
Address:	3160 CRAIN HIGHWAY
City,State,Zip:	WALDORF, MD 20602
Region:	2
Facility ID:	16790
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

Z104 **WALDORF FIVE** **OCPCASES** **S129189989**
SSE **3370 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.448 mi.
2367 ft. **Site 5 of 5 in cluster Z**

Relative:
Lower

Actual:
199 ft.

OCPCASES:

Name:	WALDORF FIVE
Address:	3370 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	23-0192CH

WALDORF FIVE (Continued) **S129189989**

Facility Status/Code: CLOSED/Aboveground Tank - Commercial Heating Oil
Date Open: 10/20/2022
Date Closed: 06/01/2023
Release: YES
Cleanup: YES
Registration Number: Not reported

AB105 **SUPREME LIMOSENE & BUS** **OCPCASES** **S104598816**
SW **3240 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.457 mi.
2411 ft. **Site 1 of 2 in cluster AB**

Relative: **Higher**
Actual: **204 ft.**

OCPCASES:
Name: SUPREME LIMOSENE & BUS
Address: 3240 OLD WASHINGTON RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 96-1281CH
Facility Status/Code: CLOSED/Soil Contamination - Motor/Lube Oil
Date Open: 12/27/1995
Date Closed: 01/25/1996
Release: Not reported
Cleanup: Not reported
Registration Number: Not reported

AC106 **SPARKLE XTRA FUELS** **OCPCASES** **U004011311**
SSE **3380 LEONARDTOWN ROAD** **UST** **N/A**
1/4-1/2 **WALDORF, MD 20601** **Financial Assurance**
0.465 mi.
2453 ft. **Site 1 of 3 in cluster AC**

Relative: **Lower**
Actual: **199 ft.**

OCPCASES:
Name: SPARKLE XTRA FUELS
Address: 3380 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 25-0163CH
Facility Status/Code: OPEN/Other - Motor/Lube Oil
Date Open: 09/26/2024
Date Closed: Not reported
Release: NO
Cleanup: Not reported
Registration Number: 12340

Name: XTRA MART - SPARKLE CITGO
Address: 3380 LEONARDTOWN RD
City,State,Zip: WALDORF, MD 20601
Facility ID: 97-1463CH
Facility Status/Code: CLOSED/Compliance Inspections (C3, 4, 4A, 5, 9, 10, 11)
Date Open: 02/12/1997
Date Closed: 08/29/2006
Release: NO
Cleanup: NO
Registration Number: 12340

Name: SPARKLE CAR WASH
Address: 3380 LEONARDTOWN RD

SPARKLE XTRA FUELS (Continued) **U004011311**

City,State,Zip: WALDORF, MD 20601
Facility ID: 08-0305CH
Facility Status/Code: CLOSED/Tank Closure - Motor/Lube Oil
Date Open: 11/07/2007
Date Closed: 10/07/2008
Release: YES
Cleanup: YES
Registration Number: 12340

UST:
Facility Id: 12340
Oper Name: Drake Petroleum Company, Inc.
Form Name: Diana Haines
Form Title: Senior Facility Specialist
Form Date: 03/13/2024
Owner Id: 458

Owner:
Owner Name: Drake Petroleum Company, Inc.
Owner Address: c/o Atlas 685 Grandview Ave
Owner City: Columbus
Owner State: OH
Owner Zip: 43215
Owner Phone: (614) 433-0170
Owner Contact: Megan Kazmierczak

Tanks:
Tank ID: 1
Tank Status: **Permanently Out Of Use**
Tank Capacity: 10000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1976
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

Tank ID: 2
Tank Status: **Permanently Out Of Use**
Tank Capacity: 8000
Substance Description: Gasoline
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1976
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

Tank ID: 3
Tank Status: **Permanently Out Of Use**
Tank Capacity: 6000
Substance Description: Diesel
Tank Compartment: False
Compartment Compartment: A
Date Installed: 03/01/1976
Tank Material Desc: Fiberglass Reinforced Plastic
Pipe Material Desc: Flexible Plastic

SPARKLE XTRA FUELS (Continued) **U004011311**

Tank ID:	4
Tank Status:	**Permanently Out Of Use**
Tank Capacity:	2000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	Not reported
Tank Material Desc:	Asphalt Coated or Bare Steel
Pipe Material Desc:	Copper

Tank ID:	5
Tank Status:	**Currently In Use**
Tank Capacity:	12000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/23/2008
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	6
Tank Status:	**Currently In Use**
Tank Capacity:	5000
Substance Description:	Gasohol
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/23/2008
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	7
Tank Status:	**Currently In Use**
Tank Capacity:	8000
Substance Description:	Diesel
Tank Compartment:	True
Compartment Compartment:	A
Date Installed:	01/23/2008
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

Tank ID:	7
Tank Status:	**Currently In Use**
Tank Capacity:	4000
Substance Description:	Kerosene
Tank Compartment:	True
Compartment Compartment:	B
Date Installed:	01/23/2008
Tank Material Desc:	Fiberglass Reinforced Plastic
Pipe Material Desc:	Fiberglass Reinforced Plastic

MD Financial Assurance 2:

Name:	SPARKLE XTRA FUELS
Address:	3380 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	12340

SPARKLE XTRA FUELS (Continued) **U004011311**

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 # PPK2493382 Insurer: Tokio Marine Specialty Ins. Co. Policy Period: 12/1/22 - 12/1/23 (dt)
FR Not Listed:	False

AC107 **SPARKLE XTRA FUELS** **UST FINDER** **1028403958**
SSE **3380 LEONARDTOWN ROAD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.465 mi.
2453 ft. **Site 2 of 3 in cluster AC**

Relative: **Lower**

Actual: **199 ft.**

UST FINDER:

Object ID:	643097
Facility ID:	MD12340
Name:	Sparkle Xtra Fuels
Address:	3380 LEONARDTOWN ROAD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Open USTs:	3
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	214
Private Wells 1500ft:	2
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	3
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.89989704
Y Coord:	38.6203504800001
Latitude:	38.62035048
Longitude:	-76.89989704

UST FINDER:

Object ID:	692097
Facility ID:	MD12340
Tank ID:	MD12340_1
Tank Status:	Closed
Installation Date:	1976/03/01 16:00:00+00

SPARKLE XTRA FUELS (Continued) **1028403958**

Removal Date:	2007/11/08 15:59:59+00
Tank Capacity:	10000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	692098
Facility ID:	MD12340
Tank ID:	MD12340_2
Tank Status:	Closed
Installation Date:	1976/03/01 16:00:00+00
Removal Date:	2007/11/08 15:59:59+00
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Single
Object ID:	692099
Facility ID:	MD12340
Tank ID:	MD12340_3
Tank Status:	Closed
Installation Date:	1976/03/01 16:00:00+00
Removal Date:	2007/11/07 15:59:59+00
Tank Capacity:	6000
Substances:	Diesel
Tank Wall Type:	Single
Object ID:	738403
Facility ID:	MD12340
Tank ID:	MD12340_4
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	2000
Substances:	Heating Oil
Tank Wall Type:	Single
Object ID:	728357
Facility ID:	MD12340
Tank ID:	MD12340_5
Tank Status:	Open
Installation Date:	2008/01/23 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	12000
Substances:	Gasohol
Tank Wall Type:	Double
Object ID:	728358
Facility ID:	MD12340
Tank ID:	MD12340_6
Tank Status:	Open
Installation Date:	2008/01/23 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	5000
Substances:	Gasohol
Tank Wall Type:	Double
Object ID:	728359
Facility ID:	MD12340

SPARKLE XTRA FUELS (Continued) **1028403958**

Tank ID:	MD12340_7
Tank Status:	Open
Installation Date:	2008/01/23 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Diesel Kerosene
Tank Wall Type:	Double

UST FINDER RELEASE:

Object ID:	189770
Facility ID:	MD12340
Lust ID:	MD08-0305CH
Name:	SPARKLE CAR WASH
Address:	3380 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	2007/11/07 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	214
Domestic Wells within 1500ft:	2
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.89989704
Y Coord:	38.6203504800001
Latitude:	38.6203504799999
Longitude:	-76.8998970399999

AC108 **MARYLAND NATIONAL BANK** **OCPCASES** **S104602686**
SSE **RT 5 & GOUGH DR** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.471 mi.
2486 ft. **Site 3 of 3 in cluster AC**

Relative: OCPCASES:
Lower

Name:	MARYLAND NATIONAL BANK
Address:	RT 5 & GOUGH DR
City,State,Zip:	WALDORF, MD 20601

Actual:
200 ft.

MARYLAND NATIONAL BANK (Continued) **S104602686**

Facility ID:	94-0804CH
Facility Status/Code:	CLOSED/
Date Open:	09/10/1993
Date Closed:	07/21/1994
Release:	Not reported
Cleanup:	Not reported
Registration Number:	749

AD109 **STOHLMAN AUTOBODY** **UST FINDER RELEASE** **1029021824**
NE **2756 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.475 mi.
2507 ft. **Site 1 of 2 in cluster AD**

Relative: **Lower**
Actual: **199 ft.**

UST FINDER RELEASE:

Object ID:	193557
Facility ID:	MD3182
Lust ID:	MD92-0937CH
Name:	STOHLMAN AUTOBODY
Address:	2756 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Address Match Type:	PointAddress
Reported Date:	1991/10/15 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	141
Domestic Wells within 1500ft:	2
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MD0080049_1033
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020700110401
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	3
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-76.89896053
Y Coord:	38.6338825
Latitude:	38.6338824999999
Longitude:	-76.8989605299999

AD110 **STOHLMAN AUTO BODY, INC.** **OCPCASES** **U003735292**
NE **2756 OLD WASHINGTON ROAD** **UST** **N/A**
1/4-1/2 **WALDORF, MD 20601** **Financial Assurance**
0.475 mi.
2507 ft. **Site 2 of 2 in cluster AD**

Relative:
Lower

Actual:
199 ft.

OCPCASES:

Name:	STOHLMAN AUTOBODY
Address:	2756 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	92-0937CH
Facility Status/Code:	CLOSED/B-9
Date Open:	10/15/1991
Date Closed:	08/21/2002
Release:	YES
Cleanup:	YES
Registration Number:	3182

UST:

Facility Id:	3182
Oper Name:	John Sita
Form Name:	Webster G. Wildman
Form Title:	Service Director
Form Date:	04/13/1990
Owner Id:	2059

Owner:

Owner Name:	Stohlman Auto Body, Inc.
Owner Address:	Box 178 N Route 925
Owner City:	Waldorf
Owner State:	MD
Owner Zip:	20601
Owner Phone:	(301) 870-8205
Owner Contact:	John Sita

Tanks:

Tank ID:	1
Tank Status:	**Permanently Out of Use**
Tank Capacity:	4000
Substance Description:	Heating Oil
Tank Compartment:	False
Compartment Compartment:	A
Date Installed:	01/01/1975
Tank Material Desc:	Unknown
Pipe Material Desc:	Unknown

MD Financial Assurance 2:

Name:	STOHLMAN AUTO BODY, INC.
Address:	2756 OLD WASHINGTON ROAD
City,State,Zip:	WALDORF, MD 20601
Region:	2
Facility ID:	3182
Self Insured:	False
Insurance:	False
Risk Retention Group:	False
Guarantee:	False
Surety Bonds:	False

STOHLMAN AUTO BODY, INC. (Continued) **U003735292**

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

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111 **GOUGH BLDG** **OCPCASES** **S104604866**
SSE **3355 LEONARDTOWN RD** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.476 mi.
2512 ft.

Relative: OCPCASES:
Lower

Name:	GOUGH BLDG
Address:	3355 LEONARDTOWN RD
City,State,Zip:	WALDORF, MD 20601
Facility ID:	94-3527CH
Facility Status/Code:	CLOSED/
Date Open:	06/16/1994
Date Closed:	01/27/1995
Release:	Not reported
Cleanup:	Not reported
Registration Number:	Not reported

Actual:
199 ft.

AB112 **WALDORF VFD** **OCPCASES** **S104596265**
SW **3245 OLD WASHINGTON RD** **N/A**
1/4-1/2 **WALDORF, MD 20602**
0.476 mi.
2513 ft. **Site 2 of 2 in cluster AB**

Relative: OCPCASES:
Higher

Name:	WALDORF VFD
Address:	3245 OLD WASHINGTON RD
City,State,Zip:	WALDORF, MD 20602
Facility ID:	99-1383CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/07/1998
Date Closed:	03/29/2010
Release:	NO
Cleanup:	NO
Registration Number:	15191

Actual:
204 ft.

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113 **WALDORF CAB CO** **OCPCASES** **S104593098**
SSW **11818 PIKA DR** **N/A**
1/4-1/2 **WALDORF, MD 20601**
0.484 mi.
2558 ft.

Relative: OCPCASES:
Lower

Name:	WALDORF CAB CO
Address:	11818 PIKA DR
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-0457CH
Facility Status/Code:	CLOSED/Dumping
Date Open:	09/02/1997

Actual:
201 ft.

WALDORF CAB CO (Continued) **S104593098**

Date Closed: 01/18/2000
Release: YES
Cleanup: YES
Registration Number: Not reported

114
ENE
1/2-1
0.898 mi.
4743 ft.

CHANEY ENTERPRISES LTD **AST** **A100364650**
12360 ACTON LANE **N/A**
WALDORF, MD 20601

Relative:
Lower

Actual:
199 ft.

AST:
Facility Id: 2007-OPT-4027
Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601
Bill Name: Chaney Enterprises Ltd
Bill Addr: PO Box 548
Bill Addr2: Not reported
Bill City/State/Zip: Waldorf, MD 20604
Bill Phone: 301-399-2752
Owner: Chaney Enterprises, L.P.
Owner Address: PO Box 548
Owner Address2: Not reported
Owner City State Zip: Waldorf, MD 20604

Tanks:
Tank ID: FS1
Capacity: 20000
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 20000 Gallon Diesel Fuel
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: FS1
Capacity: 20000
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 20000 Gallon Diesel Fuel
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Tank ID: FS2
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Motor Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: FS2
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Motor Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM1
Capacity: 1000
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 1000 Gallon Used Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM1
Capacity: 1000
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 1000 Gallon Used Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM2
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Motor Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM2
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Motor Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM3
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Hydraulic Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM3
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Hydraulic Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM4
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Gear Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM4
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Gear Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM5
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Transmission Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM5
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Transmission Oil

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM6
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Transmission Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: PM6
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Transmission Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH1
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Motor Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH1
Capacity: 350
Product: N/A

CHANEY ENTERPRISES LTD (Continued) **A100364650**

AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Motor Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH2
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Hydraulic Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH2
Capacity: 350
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 350 Gallon Hydraulic Oil
Owner Phone: 301-632-3012
Start Date: 03/23/2012
End Date: 03/23/2017
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

Tank ID: SH3
Capacity: 275
Product: N/A
AI ID: 449
Permit Type: Oil Operations
Product Description: 275 Gallon Lubricating Oil
Owner Phone: Not reported
Start Date: 01/24/2007
End Date: 01/24/2012
Permit Status: History

Name: CHANEY ENTERPRISES LTD
Address: 12360 ACTON LANE
City,State,Zip: WALDORF, MD 20601

CHANEY ENTERPRISES LTD (Continued) **A100364650**

Tank ID:	SH3
Capacity:	275
Product:	N/A
AI ID:	449
Permit Type:	Oil Operations
Product Description:	275 Gallon Lubricating Oil
Owner Phone:	301-632-3012
Start Date:	03/23/2012
End Date:	03/23/2017
Permit Status:	History

Name:	CHANEY ENTERPRISES LTD
Address:	12360 ACTON LANE
City,State,Zip:	WALDORF, MD 20601

Tank ID:	SH4
Capacity:	275
Product:	N/A
AI ID:	449
Permit Type:	Oil Operations
Product Description:	275 Gallon Gear Oil
Owner Phone:	301-632-3012
Start Date:	03/23/2012
End Date:	03/23/2017
Permit Status:	History

Name:	CHANEY ENTERPRISES LTD
Address:	12360 ACTON LANE
City,State,Zip:	WALDORF, MD 20601

Tank ID:	SH4
Capacity:	275
Product:	N/A
AI ID:	449
Permit Type:	Oil Operations
Product Description:	275 Gallon Gear Oil
Owner Phone:	Not reported
Start Date:	01/24/2007
End Date:	01/24/2012
Permit Status:	History

Name:	CHANEY ENTERPRISES LTD
Address:	12360 ACTON LANE
City,State,Zip:	WALDORF, MD 20601

Tank ID:	Not reported
Capacity:	Not reported
Product:	Not reported
AI ID:	449
Permit Type:	Oil Operations
Product Description:	Not reported
Owner Phone:	301-632-3012
Start Date:	05/25/2017
End Date:	05/25/2022
Permit Status:	History

115
ENE
1/2-1
0.928 mi.
4899 ft.

Relative:
Lower

Actual:
199 ft.

BARDON, INC. WALDORF FACILITY
12250 ACTON LANE
WALDORF, MD 20601

OCPCASES
AST
INST CONTROL
VCP
LRP
NPDES

S105612917
N/A

OCPCASES:

Name:	GENSTAR
Address:	12250 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Facility ID:	98-1211CH
Facility Status/Code:	CLOSED/Tank Closure - Motor/Lube Oil
Date Open:	12/12/1997
Date Closed:	05/07/1998
Release:	YES
Cleanup:	YES
Registration Number:	6001

AST:

Facility Id:	2007-OPT-3218
Name:	RELIABLE CONTRACTING CO. INC.
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Bill Name:	Reliable Contracting Co. Inc.
Bill Addr:	Not reported
Bill Addr2:	Not reported
Bill City/State/Zip:	Not reported
Bill Phone:	Not reported
Owner:	Not reported
Owner Address:	Not reported
Owner Address2:	Not reported
Owner City State Zip:	Not reported

Tanks:

Tank ID:	1
Capacity:	30000
Product:	N/A
AI ID:	4145
Permit Type:	Oil Operations
Product Description:	30000 Gallon Asphalt Emulsion
Owner Phone:	Not reported
Start Date:	06/21/2007
End Date:	06/21/2012
Permit Status:	History
Name:	RELIABLE CONTRACTING CO. INC.
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Tank ID:	1
Capacity:	10000
Product:	Diesel Fuel
AI ID:	4145
Permit Type:	Oil Operations
Product Description:	AST - diesel fuel - no compartment(s) - 10000 gallon(s)
Owner Phone:	Not reported
Start Date:	01/19/2023

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 1
Capacity: 30000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 30000 Gallon Asphalt Emulsion
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 1
Capacity: 30000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 30000 Gallon Asphalt Emulsion
Owner Phone: 301-982-1400
Start Date: 07/27/2016
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 10
Capacity: 300
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 300 Gallon Used Oil
Owner Phone: 301-982-1400
Start Date: 07/27/2016
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 10
Capacity: 300
Product: N/A
AI ID: 4145
Permit Type: Oil Operations

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Product Description: 300 Gallon Used Oil
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 10
Capacity: 300
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 300 Gallon Used Oil
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 11
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Motor Oil
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 11
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Motor Oil
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 11
Capacity: 500

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Product:	N/A
AI ID:	4145
Permit Type:	Oil Operations
Product Description:	500 Gallon Motor Oil
Owner Phone:	301-982-1400
Start Date:	07/27/2016
End Date:	08/07/2017
Permit Status:	History
Name:	RELIABLE CONTRACTING CO. INC.
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Tank ID:	2
Capacity:	1000
Product:	Diesel Fuel
AI ID:	4145
Permit Type:	Oil Operations
Product Description:	AST - diesel fuel - no compartment(s) - 1000 gallon(s)
Owner Phone:	Not reported
Start Date:	01/19/2023
End Date:	01/19/2028
Permit Status:	Active
Name:	RELIABLE CONTRACTING CO. INC.
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Tank ID:	3
Capacity:	20000
Product:	N/A
AI ID:	4145
Permit Type:	Oil Operations
Product Description:	20000 Gallon Heating Oil - #2
Owner Phone:	301-982-1400
Start Date:	07/27/2016
End Date:	08/07/2017
Permit Status:	History
Name:	RELIABLE CONTRACTING CO. INC.
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Tank ID:	3
Capacity:	500
Product:	Used Oil
AI ID:	4145
Permit Type:	Oil Operations
Product Description:	AST - used oil - no compartment(s) - 500 gallon(s)
Owner Phone:	Not reported
Start Date:	01/19/2023
End Date:	01/19/2028
Permit Status:	Active
Name:	RELIABLE CONTRACTING CO. INC.
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Tank ID: 3
Capacity: 20000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 20000 Gallon Heating Oil - #2
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 3
Capacity: 20000
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 20000 Gallon Heating Oil - #2
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 3
Capacity: Not reported
Product: Not reported
AI ID: 4145
Permit Type: Oil Operations
Product Description: 10000 Gallon Diesel Fuel
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 4
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Gear Oil
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 4
Capacity: 500
Product: Hydraulic Oil
AI ID: 4145
Permit Type: Oil Operations
Product Description: AST - hydraulic oil - no compartment(s) - 500 gallon(s)
Owner Phone: Not reported
Start Date: 01/19/2023
End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 5
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Motor Oil
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 5
Capacity: 500
Product: Motor Oil
AI ID: 4145
Permit Type: Oil Operations
Product Description: AST - motor oil - no compartment(s) - 500 gallon(s)
Owner Phone: Not reported
Start Date: 01/19/2023
End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 6
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Hydraulic Oil
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 6
Capacity: 500
Product: Gear Oil
AI ID: 4145
Permit Type: Oil Operations
Product Description: AST - gear oil - no compartment(s) - 500 gallon(s)
Owner Phone: Not reported
Start Date: 01/19/2023
End Date: 01/19/2028
Permit Status: Active

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 7
Capacity: Not reported
Product: Not reported
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Used Oil
Owner Phone: 301-982-1400
Start Date: 01/18/2018
End Date: 01/18/2023
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 8
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Gear Oil
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 8
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Gear Oil

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 8
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Gear Oil
Owner Phone: 301-982-1400
Start Date: 07/27/2016
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 9
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Hydraulic Oil
Owner Phone: 301-982-1400
Start Date: 08/07/2012
End Date: 08/07/2017
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 9
Capacity: 500
Product: N/A
AI ID: 4145
Permit Type: Oil Operations
Product Description: 500 Gallon Hydraulic Oil
Owner Phone: Not reported
Start Date: 06/21/2007
End Date: 06/21/2012
Permit Status: History

Name: RELIABLE CONTRACTING CO. INC.
Address: 12250 ACTON LN
City,State,Zip: WALDORF, MD 20601

Tank ID: 9
Capacity: 500
Product: N/A

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

AI ID:	4145
Permit Type:	Oil Operations
Product Description:	500 Gallon Hydraulic Oil
Owner Phone:	301-982-1400
Start Date:	07/27/2016
End Date:	08/07/2017
Permit Status:	History

INST CONTROL:

Name:	BARDON, INC. WALDORF FACILITY
Address:	12250 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Site Alias:	Not reported
App Name:	Bardon, Inc.
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:	0
Shape Area:	0
Property Account Id:	0906157858; 0906034993; 0906109004
Issue Date:	04/28/2006
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:	False
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
BMI Number:	MD1297
Archive:	True
Acres:	10
Count Acres Toward Total:	True

VCP:

Name:	BARDON, INC. WALDORF FACILITY
Address:	12250 ACTON LANE
City,State,Zip:	WALDORF, MD 20601

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Application Status:	MD
Acreage:	10
Applicants Name:	Bardon, Inc.
Applicants Address:	6401 Golden Triangle Drive
Applicants City:	Greenbelt
Applicants Zip:	20770
Initial RAP submitted on:	Not reported
RAP accepted on:	Not reported
Sign posted on:	Not reported
Date withdrawn:	Not reported
Application submitted on:	05/28/2004
Application accepted on:	04/28/2006
Date issued:	04/28/2006
Withdrawn:	False
VCP:	True
Public Meeting Date:	Not reported
Site Alias:	Not reported
Type Name:	NFRD
BMI Number:	MD1297
Party Status Description:	RESPONSIBLE PERSON

MD LRP:

Name:	BARDON, INC. WALDORF FACILITY
Address:	12250 Acton Lane
City,State,Zip:	WALDORF, MD 20601

Factsheet URL:

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:	Yes
Soil Chlorinated:	No
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

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

SW Pesticides:	No
SW PCB:	No
SW PAH:	No
Site Assessment:	No
Tax Map Number:	Not reported
File Available:	No
BMI Number:	MD1297
Archived:	Yes
Table Site ID:	1006
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:	2006

NPDES:

Name:	Bardon, Inc. Dba Aggregate Industrie) - Acton Lane Asphalt
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Facility Status:	History
Bay Trib Number:	Not reported
Watershed:	Zekiah Swamp - 02140108
Permit Type:	General Permit
Description:	Not reported
Sic Number:	2951
Permit Number:	Not reported
Npdes Number:	MDG499850
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	11/10/2010
Expiration Date:	04/30/2015
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported

AI ID:	4145
Address 2:	Not reported
SIC Description:	Asphalt Paving Mixtures & Blocks
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	12/19/2017
State Number:	10MM9850
Approval Issued Date:	11/10/2010
Effective End Date:	04/30/2015

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Name:	Lafarge Mid Atlantic - Waldorf Ready Mix
Address:	12250 ACTON LANE
City,State,Zip:	WALDORF, MD 20601
Facility Status:	IN
Bay Trib Number:	02140108
Watershed:	ZEKIAH SWAMP
Permit Type:	WMA1
Description:	SURFACE INDUSTRIAL DISCHARGE
Sic Number:	3273
Permit Number:	07DP3579
Npdes Number:	MD0069817
App Description:	Not reported
Latitude/Longitude:	383810 / 765324
Last Issued:	08/29/2007
Expiration Date:	08/28/2012
Owner Name:	LAFARGE MID-ATLANTIC, INC.
Owner Address:	300 EAST JOPPA ROAD; STE 200
Owner Address 2:	Not reported
Owner City:	TOWSON
Owner State:	MD
Owner Zip:	21286
Received:	Not reported
Comments:	Not reported

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
Name:	Lafarge Mid Atlantic - Waldorf Ready Mix
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Facility Status:	History
Bay Trib Number:	Not reported
Watershed:	Zekiah Swamp - 02140108
Permit Type:	General Permit
Description:	Not reported
Sic Number:	3273
Permit Number:	Not reported
Npdes Number:	MDG493579
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	11/27/2012
Expiration Date:	04/30/2015
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported

BARDON, INC. WALDORF FACILITY (Continued) **S105612917**

Comments:	Not reported
AI ID:	18823
Address 2:	Not reported
SIC Description:	Ready-Mixed Concrete
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	05/21/2015
State Number:	10MM3579
Approval Issued Date:	11/27/2012
Effective End Date:	04/30/2015
Name:	Aggregate Industries - Acton Lane Plant
Address:	12250 ACTON LN
City,State,Zip:	WALDORF, MD 20601
Facility Status:	Admin Ext
Bay Trib Number:	Not reported
Watershed:	Zekiah Swamp - 02140108
Permit Type:	General Permit
Description:	Not reported
Sic Number:	2951
Permit Number:	Not reported
Npdes Number:	MDG499850
App Description:	Not reported
Latitude/Longitude:	Not reported
Last Issued:	12/19/2017
Expiration Date:	04/30/2022
Owner Name:	Not reported
Owner Address:	Not reported
Owner Address 2:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Received:	Not reported
Comments:	Not reported
AI ID:	4145
Address 2:	Not reported
SIC Description:	Asphalt Paving Mixtures & Blocks
SIC Code2:	Not reported
SIC Description 2:	Not reported
SIC Code 3:	Not reported
SIC Description 3:	Not reported
Status Date:	12/19/2017
State Number:	15MP9850
Approval Issued Date:	12/19/2017
Effective End Date:	03/10/2026

Count: 18 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
CHARLES COUNTY	S116600663	DEPT OF PUBLIC WORKS FUEL STATION	OLD SHERIFF DEPT		OCPCASES
WALDORF	S104606658	WEBB'S AUTO	CENTRAL AVE	20601	OCPCASES
WALDORF	S104616925	WEBBS AUTO	CENTRAL AVE	20601	OCPCASES
WALDORF	S104606440	WEBB'S AUTO SERVICE	CENTRAL AVE	20601	OCPCASES
WALDORF	S104607292	ELLIS AUTO	CENTRAL AVE	20601	OCPCASES
WALDORF	S105899440	DENNYS RESTAURANT	FESTIVAL AT WALDORF/RTS 301 &	20601	OCPCASES
WALDORF	S104608171	DAISEY BROS	2 GOUGH DR	20602	OCPCASES
WALDORF	S104606612	GOUGH WAREHOUSE - UNIT 3	GOUGH DR	20602	OCPCASES
WALDORF	S104606915	HARRY GOUGH WAREHOUSE	GOUGH DR & CENTER REAR GOLD DR	20602	OCPCASES
WALDORF	S104605096	ALL TUNE & LUBE	4502 HOLLY PARK	20601	OCPCASES
WALDORF	S104612498	FEDERAL SQUARE OFFICE CONDOS	LEONARDTOWN RD	20602	OCPCASES
WALDORF	S116235266	CARRICO	6934 LEONARDTOWN RD	20601	OCPCASES
WALDORF	S127282267	BRANDON GOBS RESIDENCE	13604 OLD WASHINGTON RD	20601	OCPCASES
WALDORF	S104607313	ROGER RILEY	OLD WASHINGTON RD	20601	OCPCASES
WALDORF	S104599841	TRI COUNTY ELECTRIC #201 - WALDORF	OLD WASHINGTON RD (RT 925N)	20601	OCPCASES
WALDORF	S104610486	MD BANK AND TRUST	OLD WASHINGTON RD RT 925	20601	OCPCASES
WALDORF	S104598040	GOUGH COMPLEX WAREHOUSE	RIGHT SIDE OF GOUGH DR	20602	OCPCASES
WALDORF	S116601246	CLAYBANK MOTORS	IN WOODS BEHIND 11750 OAK MANO	20601	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

Lists of Federal NPL (Superfund) sites

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: 03/26/2026
Date Data Arrived at EDR: 04/01/2026
Date Made Active in Reports: 04/21/2026
Number of Days to Update: 20

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/06/2026
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: 03/26/2026
Date Data Arrived at EDR: 04/01/2026
Date Made Active in Reports: 04/21/2026
Number of Days to Update: 20

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/06/2026
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

Lists of Federal Delisted NPL sites

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: 03/26/2026
Date Data Arrived at EDR: 04/01/2026
Date Made Active in Reports: 04/21/2026
Number of Days to Update: 20

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/06/2026
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

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: 12/10/2025
Date Data Arrived at EDR: 12/10/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/24/2026
Next Scheduled EDR Contact: 07/06/2026
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: 03/26/2026
Date Data Arrived at EDR: 04/01/2026
Date Made Active in Reports: 04/21/2026
Number of Days to Update: 20

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/20/2026
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

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: 03/26/2026
Date Data Arrived at EDR: 04/01/2026
Date Made Active in Reports: 04/21/2026
Number of Days to Update: 20

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/20/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

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: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

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

Date of Government Version: 03/11/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 06/24/2025
Number of Days to Update: 83

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 04/29/2026
Next Scheduled EDR Contact: 08/17/2026
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: 10/30/2025
Date Data Arrived at EDR: 11/11/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

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: 10/30/2025
Date Data Arrived at EDR: 11/11/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/01/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 66

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

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: 04/22/2026
Next Scheduled EDR Contact: 08/10/2026
Data Release Frequency: Semi-Annually

Lists of state and tribal landfills and solid waste disposal facilities

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: 01/19/2026
Date Data Arrived at EDR: 01/20/2026
Date Made Active in Reports: 04/14/2026
Number of Days to Update: 84

Source: Department of the Environment
Telephone: 410-537-3375
Last EDR Contact: 04/21/2026
Next Scheduled EDR Contact: 08/03/2026
Data Release Frequency: Annually

Lists of state and tribal leaking storage tanks

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

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

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/12/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 69

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
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: 10/01/2025
Date Data Arrived at EDR: 11/24/2025
Date Made Active in Reports: 02/13/2026
Number of Days to Update: 81

Source: Department of Environment
Telephone: 410-537-3433
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/18/2026
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

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 06/06/2025
Date Data Arrived at EDR: 08/26/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 78

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
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: 01/03/2026
Date Data Arrived at EDR: 01/21/2026
Date Made Active in Reports: 04/14/2026
Number of Days to Update: 83

Source: Department of the Environment
Telephone: 410-537-3433
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Semi-Annually

AST: Permitted Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 01/01/2026
Date Data Arrived at EDR: 01/13/2026
Date Made Active in Reports: 03/25/2026
Number of Days to Update: 71

Source: Department of The Environment
Telephone: 410-537-3000
Last EDR Contact: 04/15/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Semi-Annually

INDIAN UST R2: Underground Storage Tanks on Indian Land

A listing of underground storage tanks located on Indian Land in Region 2

Date of Government Version: 04/06/2016
Date Data Arrived at EDR: 03/02/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 36

Source: Environmental Protection Agency,
Telephone: 212-637-3668
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
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: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/13/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Site listing

Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 11/10/2008
Date Data Arrived at EDR: 11/21/2008
Date Made Active in Reports: 12/17/2008
Number of Days to Update: 26

Source: Department of the Environment
Telephone: 410-537-3422
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Varies

INST CONTROL: Voluntary Cleanup Program Applicants/Participants

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

Date of Government Version: 03/10/2026
Date Data Arrived at EDR: 03/13/2026
Date Made Active in Reports: 04/01/2026
Number of Days to Update: 19

Source: Department of the Environment
Telephone: 410-537-3493
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Semi-Annually

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

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

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

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Applicants/Participants

The Voluntary Cleanup Program, administrated by the Dept. of the Environment, streamlines the environmental cleanup process for sites, usually industrial or commercial properties, that are contaminated, or perceived to be contaminated, by hazardous substances. Developers and lenders are provided with certain limitations on liability and participants in the program are provided certainty in the process by knowing exactly what will be required.

Date of Government Version: 03/10/2026
Date Data Arrived at EDR: 03/13/2026
Date Made Active in Reports: 04/01/2026
Number of Days to Update: 19

Source: Dept. of the Environment
Telephone: 410-537-3000
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Semi-Annually

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

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

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

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

Lists of state and tribal brownfield 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: 11/17/2025
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 02/09/2026
Number of Days to Update: 82

Source: Department of Environment
Telephone: 410-537-3000
Last EDR Contact: 02/24/2026
Next Scheduled EDR Contact: 06/08/2026
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: 12/02/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/10/2026
Next Scheduled EDR Contact: 06/22/2026
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Directory

A listing of recycling facilities.

Date of Government Version: 03/10/2025
Date Data Arrived at EDR: 03/12/2025
Date Made Active in Reports: 05/30/2025
Number of Days to Update: 79

Source: Department of the Environment
Telephone: 410-631-3314
Last EDR Contact: 03/04/2026
Next Scheduled EDR Contact: 06/22/2026
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: 04/15/2026
Next Scheduled EDR Contact: 08/03/2026
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: 04/08/2026
Next Scheduled EDR Contact: 07/27/2026
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: 02/07/2024
Date Data Arrived at EDR: 11/13/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 6
Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 04/15/2026
Next Scheduled EDR Contact: 08/03/2026
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: 04/04/2025
Date Data Arrived at EDR: 06/02/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 71
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 03/02/2026
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: 04/04/2025
Date Data Arrived at EDR: 06/02/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 71
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/19/2026
Next Scheduled EDR Contact: 06/01/2026
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: 03/26/2026
Date Data Arrived at EDR: 04/01/2026
Date Made Active in Reports: 04/21/2026
Number of Days to Update: 20

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/06/2026
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 12/07/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 66

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 07/15/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 02/05/2026
Date Data Arrived at EDR: 02/10/2026
Date Made Active in Reports: 04/27/2026
Number of Days to Update: 76

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/10/2026
Next Scheduled EDR Contact: 05/25/2026
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: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239
Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/09/2026
Next Scheduled EDR Contact: 07/20/2026
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574
Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 03/31/2026
Next Scheduled EDR Contact: 07/13/2026
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: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7
Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 04/29/2026
Next Scheduled EDR Contact: 08/17/2026
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: 12/07/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/05/2026
Number of Days to Update: 59
Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
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: 01/28/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73
Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/11/2026
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: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283
Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 04/22/2026
Next Scheduled EDR Contact: 06/22/2026
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: 12/31/2024
Date Data Arrived at EDR: 11/10/2025
Date Made Active in Reports: 01/29/2026
Number of Days to Update: 80
Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/12/2026
Next Scheduled EDR Contact: 05/25/2026
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: 01/12/2026
Date Data Arrived at EDR: 01/13/2026
Date Made Active in Reports: 03/05/2026
Number of Days to Update: 51
Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/14/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 01/30/2026
Date Data Arrived at EDR: 02/02/2026
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 10
Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 06/08/2026
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: 01/01/2026
Date Data Arrived at EDR: 01/14/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/08/2026
Next Scheduled EDR Contact: 07/27/2026
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: 06/26/2025
Date Data Arrived at EDR: 07/01/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 28

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 05/11/2026
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: 08/12/2025
Date Data Arrived at EDR: 09/30/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 55

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 03/04/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/26/2026
Date Data Arrived at EDR: 01/27/2026
Date Made Active in Reports: 02/25/2026
Number of Days to Update: 29
Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 04/08/2026
Next Scheduled EDR Contact: 07/27/2026
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: 12/31/2024
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 01/29/2026
Number of Days to Update: 71
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
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: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
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: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 03/18/2026
Next Scheduled EDR Contact: 07/06/2026
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: 12/31/2025
Date Data Arrived at EDR: 01/20/2026
Date Made Active in Reports: 03/05/2026
Number of Days to Update: 44
Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 04/21/2026
Next Scheduled EDR Contact: 08/03/2026
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 09/30/2025
Date Data Arrived at EDR: 12/12/2025
Date Made Active in Reports: 02/25/2026
Number of Days to Update: 75
Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/08/2026
Next Scheduled EDR Contact: 07/13/2026
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: 12/31/2023
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/07/2025
Number of Days to Update: 16
Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
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: 03/31/2026
Next Scheduled EDR Contact: 07/13/2026
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: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 01/21/2026
Next Scheduled EDR Contact: 05/11/2026
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: 05/15/2025
Date Data Arrived at EDR: 05/15/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 75

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/12/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 03/26/2026
Date Data Arrived at EDR: 04/01/2026
Date Made Active in Reports: 04/21/2026
Number of Days to Update: 20

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/06/2026
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File
Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/08/2025
Date Data Arrived at EDR: 08/18/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 86

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 04/28/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data
Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 01/01/2026
Date Data Arrived at EDR: 01/06/2026
Date Made Active in Reports: 01/07/2026
Number of Days to Update: 1

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing
This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 04/08/2025
Date Data Arrived at EDR: 05/20/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 84

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 03/03/2026
Next Scheduled EDR Contact: 06/01/2026
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: 02/19/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 06/04/2024
Date Data Arrived at EDR: 11/22/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 88

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 03/03/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ABANDONED MINES: Abandoned Mines

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

Date of Government Version: 12/04/2025
Date Data Arrived at EDR: 12/05/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 69

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/11/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 11/07/2025
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 02/05/2026
Number of Days to Update: 78

Source: EPA
Telephone: (215) 814-5000
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
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: 12/13/2025
Date Data Arrived at EDR: 12/17/2025
Date Made Active in Reports: 02/25/2026
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 03/31/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

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

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/11/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 07/31/2025
Date Data Arrived at EDR: 02/11/2026
Date Made Active in Reports: 04/27/2026
Number of Days to Update: 75

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/20/2026
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

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

Date of Government Version: 02/09/2026
Date Data Arrived at EDR: 02/10/2026
Date Made Active in Reports: 04/27/2026
Number of Days to Update: 76

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/10/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 03/31/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 11/12/2024
Date Data Arrived at EDR: 07/21/2025
Date Made Active in Reports: 10/13/2025
Number of Days to Update: 84

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 04/23/2026
Next Scheduled EDR Contact: 08/03/2026
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 01/07/2026
Number of Days to Update: 20

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 08/21/2025
Date Data Arrived at EDR: 12/04/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 70

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 03/05/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/19/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 03/05/2026
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: No Update Planned

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data
The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 01/10/2026
Date Data Arrived at EDR: 01/15/2026
Date Made Active in Reports: 03/05/2026
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 04/14/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

UST FINDER: UST Finder Database
EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database
US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 03/05/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Semi-Annually

E MANIFEST: Hazardous Waste Electronic Manifest System
EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/05/2025
Date Made Active in Reports: 12/19/2025
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 03/17/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Varies

PFAS: PFAS Contamination Site Listing
The list includes potential sources of PFAS. This may include different manufacturing facilities, landfills, wastewater treatment plants, electroplating facilities, etc. Sites on this were identified by their NASIC codes as industries that may use or produce PFAS. This list also includes sites known to the Land Restoration.

Date of Government Version: 09/02/2025
Date Data Arrived at EDR: 09/03/2025
Date Made Active in Reports: 11/20/2025
Number of Days to Update: 78

Source: Department of the Environment
Telephone: 410-537-3529
Last EDR Contact: 03/02/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Varies

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

Date of Government Version: 12/16/2025
Date Data Arrived at EDR: 12/17/2025
Date Made Active in Reports: 01/13/2026
Number of Days to Update: 27

Source: Department of the Environment
Telephone: 410-537-3220
Last EDR Contact: 03/11/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Annually

ASBESTOS: Asbestos Notification Listing
Asbestos sites

Date of Government Version: 08/31/2023
Date Data Arrived at EDR: 10/06/2023
Date Made Active in Reports: 12/29/2023
Number of Days to Update: 84

Source: Department of the Environment
Telephone: 410-537-3809
Last EDR Contact: 03/12/2026
Next Scheduled EDR Contact: 06/22/2026
Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Site Listing
Coal combustion byproduct site locations.

Date of Government Version: 08/13/2010
Date Data Arrived at EDR: 01/05/2011
Date Made Active in Reports: 01/31/2011
Number of Days to Update: 26

Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 03/12/2026
Next Scheduled EDR Contact: 06/22/2026
Data Release Frequency: Varies

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

Date of Government Version: 12/02/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 01/14/2026
Number of Days to Update: 27

Source: Department of the Environmental
Telephone: 410-537-3220
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

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

Date of Government Version: 11/02/2023
Date Data Arrived at EDR: 11/20/2023
Date Made Active in Reports: 02/15/2024
Number of Days to Update: 87

Source: Department of the Environment
Telephone: 410-537-3345
Last EDR Contact: 04/15/2026
Next Scheduled EDR Contact: 08/03/2026
Data Release Frequency: Varies

FIN ASSURANCE 2: Financial Assurance Information Listing
A listing of financial assurance information for storage tank sites.

Date of Government Version: 01/03/2026
Date Data Arrived at EDR: 01/21/2026
Date Made Active in Reports: 04/14/2026
Number of Days to Update: 83

Source: Department of the Environment
Telephone: 410-537-3461
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Semi-Annually

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

Date of Government Version: 12/19/2025
Date Data Arrived at EDR: 01/06/2026
Date Made Active in Reports: 01/09/2026
Number of Days to Update: 3
Source: Department of Environment, Lead Poisoning Prevention Program
Telephone: 410-537-3000
Last EDR Contact: 03/11/2026
Next Scheduled EDR Contact: 06/29/2026
Data Release Frequency: Annually

LRP: Land Restoration Program
A listing of Land Restoration Program sites. Site types included in the database are: Voluntary Cleanup Program, National Priority List, Brownfields, Site Assessment, Formerly Used Defense Site, State Master List, Non Master List, Groundwater Investigation and Federal Facility.

Date of Government Version: 11/17/2025
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 02/09/2026
Number of Days to Update: 82
Source: Department of the Environment
Telephone: 410-537-3000
Last EDR Contact: 02/24/2026
Next Scheduled EDR Contact: 06/08/2026
Data Release Frequency: Quarterly

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

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 02/11/2020
Date Made Active in Reports: 04/21/2020
Number of Days to Update: 70
Source: Department of the Environment
Telephone: 410-537-3314
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Annually

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

Date of Government Version: 02/09/2026
Date Data Arrived at EDR: 02/10/2026
Date Made Active in Reports: 04/29/2026
Number of Days to Update: 78
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 02/10/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Semi-Annually

UIC: Underground Injection Wells Database
A listing of underground injection well locations. The UIC Program is responsible for regulating the construction, operation, permitting, and closure of injection wells that place fluids underground for storage or disposal.

Date of Government Version: 01/30/2026
Date Data Arrived at EDR: 02/04/2026
Date Made Active in Reports: 04/29/2026
Number of Days to Update: 84
Source: Department of the Environment
Telephone: 410-537-3507
Last EDR Contact: 04/08/2026
Next Scheduled EDR Contact: 07/27/2026
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Facility Listing
A listing of list of ALL Dry cleaner facilities from the Integrated Compliance Information System (ICIS).

Date of Government Version: 12/13/2025
Date Data Arrived at EDR: 12/17/2025
Date Made Active in Reports: 03/12/2026
Number of Days to Update: 85
Source: Environmental Protection Agency
Telephone: 202-254-2501
Last EDR Contact: 03/31/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Varies

ABAND AIRFIELDS: Abandoned & Little-Known Airfields Listing
Abandoned and little known airfield locations, in the United States.

Date of Government Version: 03/04/2026
Date Data Arrived at EDR: 03/05/2026
Date Made Active in Reports: 03/12/2026
Number of Days to Update: 7

Source: Airfields-Freeman
Telephone: N/A
Last EDR Contact: 03/05/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/16/2014
Number of Days to Update: 199

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of the Environment in Maryland from 1995-1999..

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of the Environment
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 02/01/2026
Date Data Arrived at EDR: 02/03/2026
Date Made Active in Reports: 04/27/2026
Number of Days to Update: 83

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/03/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 03/25/2026
Next Scheduled EDR Contact: 07/13/2026
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 04/21/2026
Next Scheduled EDR Contact: 08/03/2026
Data Release Frequency: No Update Planned

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/01/2026
Next Scheduled EDR Contact: 07/20/2026
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 11/30/2021
Date Made Active in Reports: 02/18/2022
Number of Days to Update: 80

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 02/25/2026
Next Scheduled EDR Contact: 06/15/2026
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

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

Electric Power Transmission Line Data

Source: Endeavor Business Media

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

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.
Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.
Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.
Daycare Centers: Child Care Providers
Source: Department of Human Resources
Telephone: 410-767-7805

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, 2010 and 2015 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

EAGLE POINT APARTMENTS
2970 OLD WASHINGTON ROAD
WALDORF, MD 20601

TARGET PROPERTY COORDINATES

Latitude (North):	38.627758 - 38° 37' 39.93''
Longitude (West):	76.903806 - 76° 54' 13.70''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	334274.8
UTM Y (Meters):	4276982.0
Elevation:	202 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	50027149 PISCATAWAY, MD
Version Date:	2023
South Map:	50026499 LA PLATA, MD
Version Date:	2023

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

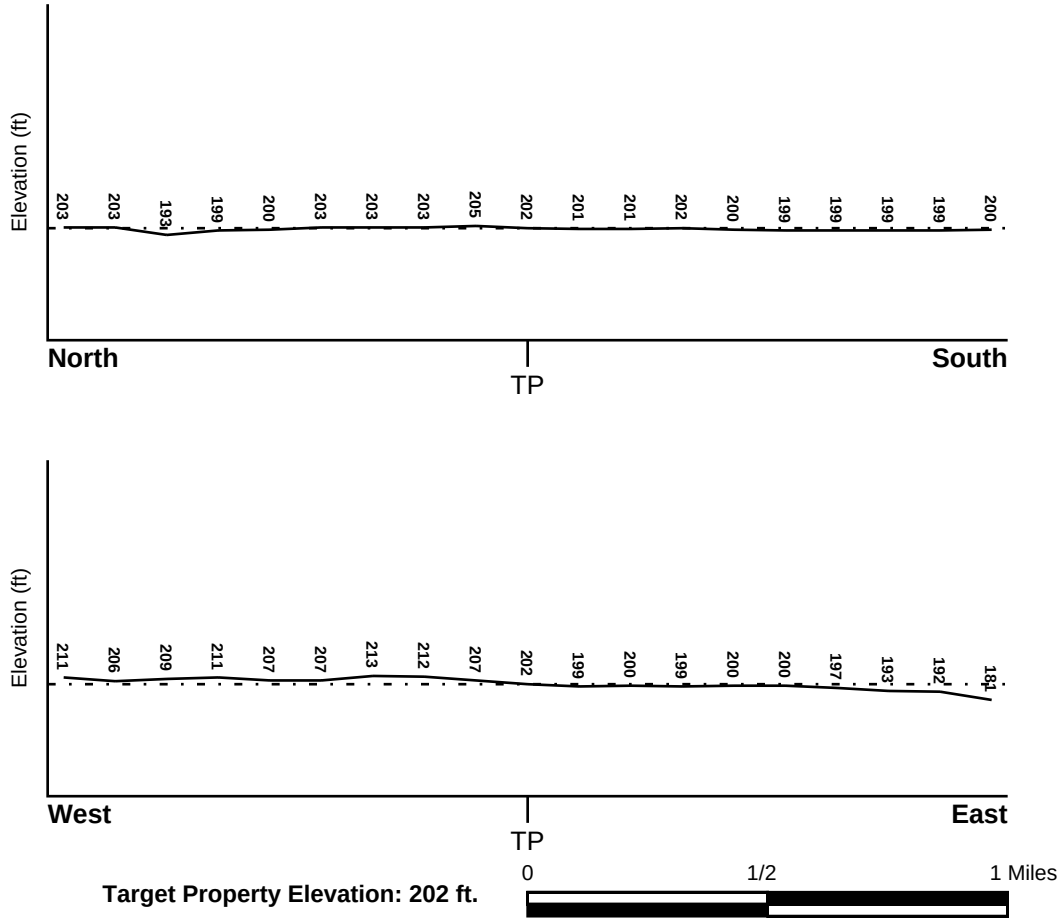
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General East

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 202 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
24017C0070C	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
24017C0185C	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
PISCATAWAY	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:	Cenozoic
System:	Tertiary
Series:	Miocene
Code:	Tm *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

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

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

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

Soil Component Name:	BELTSVILLE
Soil Surface Texture:	silt loam
Hydrologic Group:	Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.
Soil Drainage Class:	Moderately well drained. Soils have a layer of low hydraulic conductivity, wet state high in the profile. Depth to water table is 3 to 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: HIGH

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	14 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 5.50 Min: 3.60
2	14 inches	25 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 2.00 Min: 0.60	Max: 5.50 Min: 3.60
3	25 inches	50 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.20 Min: 0.00	Max: 5.50 Min: 3.60
4	50 inches	72 inches	gravelly - sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 0.20	Max: 5.50 Min: 3.60

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: sandy loam
gravelly - sandy loam
loamy sand

Surficial Soil Types: sandy loam
gravelly - sandy loam
loamy sand

Shallow Soil Types: sandy loam
very gravelly - sandy clay loam

Deeper Soil Types: loam
very gravelly - sandy loam
loamy sand
very gravelly - sand
stratified
clay
weathered bedrock
sandy loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
B6	USGS40000430797	1/8 - 1/4 Mile NNE
B7	USGS40000430796	1/8 - 1/4 Mile NNE
B8	USGS40000430795	1/8 - 1/4 Mile NNE
C9	USGS40000430768	1/8 - 1/4 Mile West
C10	USGS40000430769	1/8 - 1/4 Mile West
B11	USGS40000430803	1/4 - 1/2 Mile NNE
12	USGS40000430815	1/4 - 1/2 Mile North
D13	USGS40000430813	1/4 - 1/2 Mile NNE
D14	USGS40000430814	1/4 - 1/2 Mile NNE
F26	USGS40000430742	1/4 - 1/2 Mile SW
27	USGS40000430812	1/4 - 1/2 Mile NNE
F28	USGS40000430733	1/4 - 1/2 Mile SW
29	USGS40000430819	1/4 - 1/2 Mile WNW
38	USGS40000430827	1/4 - 1/2 Mile North
39	USGS40000430749	1/4 - 1/2 Mile WSW
G40	USGS40000430719	1/4 - 1/2 Mile SW
41	USGS40000430793	1/4 - 1/2 Mile WNW
H42	USGS40000430734	1/4 - 1/2 Mile SW
G43	USGS40000430720	1/4 - 1/2 Mile SW
H51	USGS40000430724	1/4 - 1/2 Mile SW
K53	USGS40000430716	1/2 - 1 Mile SW
K54	USGS40000430721	1/2 - 1 Mile SW
N86	USGS40000430833	1/2 - 1 Mile NNW
92	USGS40000430764	1/2 - 1 Mile West
O93	USGS40000430845	1/2 - 1 Mile North
94	USGS40000430780	1/2 - 1 Mile West
101	USGS40000430840	1/2 - 1 Mile NW
102	USGS40000430694	1/2 - 1 Mile SSW
R106	USGS40000430862	1/2 - 1 Mile North
107	USGS40000430777	1/2 - 1 Mile West
P110	USGS40000430850	1/2 - 1 Mile NNE
S111	USGS40000430682	1/2 - 1 Mile SSW
S112	USGS40000430683	1/2 - 1 Mile SSW
113	USGS40000430811	1/2 - 1 Mile ENE
115	USGS40000430859	1/2 - 1 Mile NNW
116	USGS40000430695	1/2 - 1 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U119	USGS40000430824	1/2 - 1 Mile WNW
U120	USGS40000430825	1/2 - 1 Mile WNW
121	USGS40000430856	1/2 - 1 Mile NE
V124	USGS40000430676	1/2 - 1 Mile SE
126	USGS40000430874	1/2 - 1 Mile NNE
X130	USGS40000430747	1/2 - 1 Mile ESE
X131	USGS40000430748	1/2 - 1 Mile ESE
Y132	USGS40000430804	1/2 - 1 Mile WNW
136	USGS40000430881	1/2 - 1 Mile North
AA137	USGS40000430878	1/2 - 1 Mile NNW
X138	USGS40000430741	1/2 - 1 Mile ESE
Y139	USGS40000430816	1/2 - 1 Mile WNW
149	USGS40000430664	1/2 - 1 Mile SE
157	USGS40000430887	1/2 - 1 Mile NNE
158	USGS40000430822	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	MD7000000121020	1/8 - 1/4 Mile NNW
A2	MD7000000121019	1/8 - 1/4 Mile NNW
A3	MD7000000121021	1/8 - 1/4 Mile NNW
A4	MD7000000394528	1/8 - 1/4 Mile NNW
A5	MD7000000121023	1/8 - 1/4 Mile NNW
E15	MD7000000406330	1/4 - 1/2 Mile WNW
E16	MD7000000422218	1/4 - 1/2 Mile WNW
E17	MD7000000120919	1/4 - 1/2 Mile WNW
E18	MD7000000120920	1/4 - 1/2 Mile WNW
E19	MD7000000422250	1/4 - 1/2 Mile WNW
E20	MD7000000422251	1/4 - 1/2 Mile WNW
E21	MD7000000422219	1/4 - 1/2 Mile WNW
E22	MD7000000422221	1/4 - 1/2 Mile WNW
F23	MD7000000546740	1/4 - 1/2 Mile SW
F24	MD7000000546738	1/4 - 1/2 Mile SW
F25	MD7000000546739	1/4 - 1/2 Mile SW
F30	MD7000000121351	1/4 - 1/2 Mile SW
F31	MD7000000121352	1/4 - 1/2 Mile SW
F32	MD7000000121349	1/4 - 1/2 Mile SW
F33	MD7000000121350	1/4 - 1/2 Mile SW
F34	MD7000000422620	1/4 - 1/2 Mile SW
F35	MD7000000469037	1/4 - 1/2 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

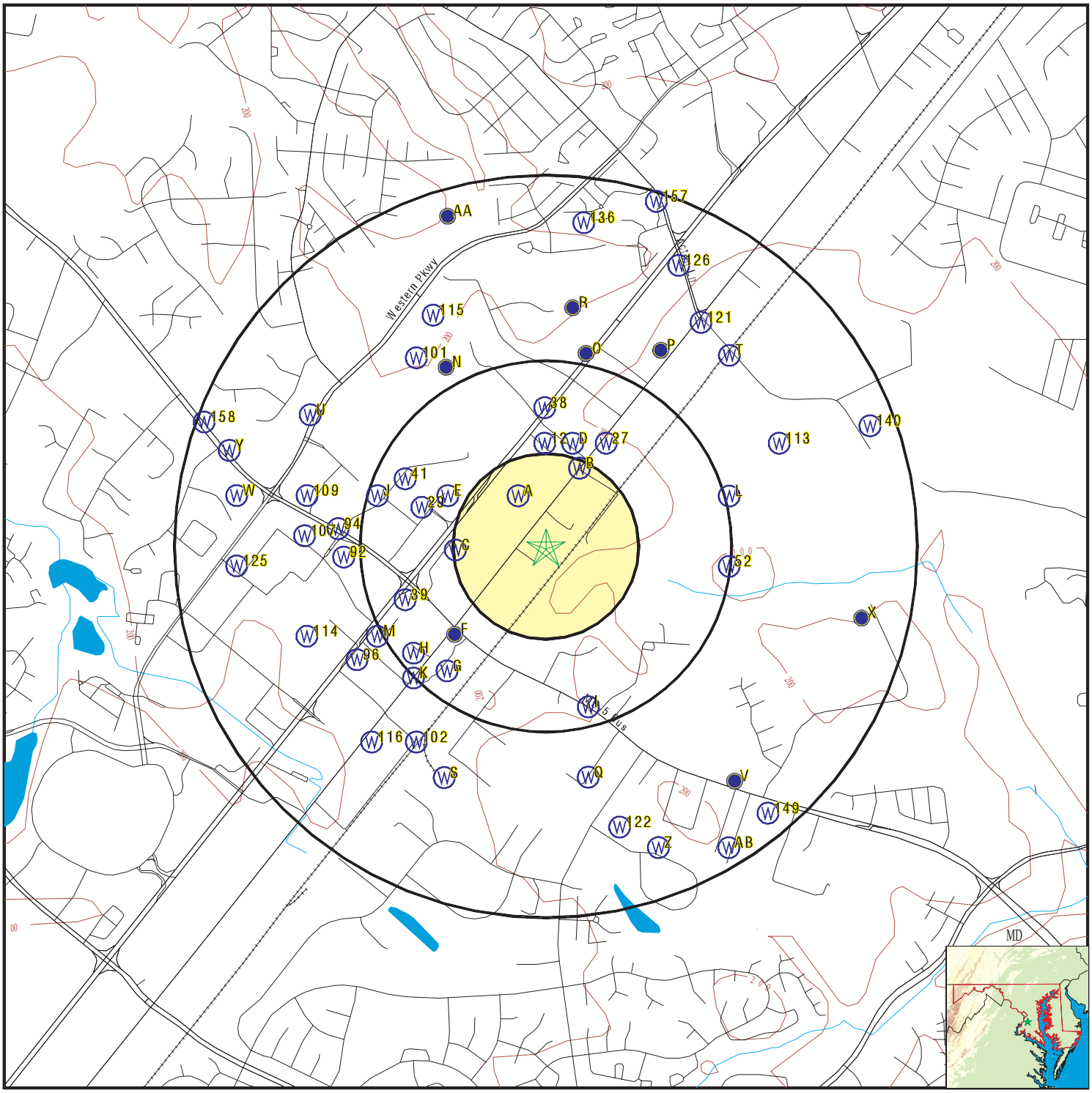
MAP ID	WELL ID	LOCATION FROM TP
F36	MD7000000422618	1/4 - 1/2 Mile SW
F37	MD7000000422619	1/4 - 1/2 Mile SW
I44	MD7000000122034	1/4 - 1/2 Mile SSE
I45	MD7000000122033	1/4 - 1/2 Mile SSE
I46	MD7000000122036	1/4 - 1/2 Mile SSE
I47	MD7000000122035	1/4 - 1/2 Mile SSE
J48	MD7000000422356	1/4 - 1/2 Mile WNW
J49	MD7000000422357	1/4 - 1/2 Mile WNW
J50	MD7000000422358	1/4 - 1/2 Mile WNW
52	MD7000000537764	1/4 - 1/2 Mile East
L55	MD7000000423548	1/2 - 1 Mile ENE
L56	MD7000000423547	1/2 - 1 Mile ENE
L57	MD7000000424261	1/2 - 1 Mile ENE
L58	MD7000000423943	1/2 - 1 Mile ENE
L59	MD7000000393956	1/2 - 1 Mile ENE
L60	MD7000000393955	1/2 - 1 Mile ENE
L61	MD7000000423546	1/2 - 1 Mile ENE
L62	MD7000000423545	1/2 - 1 Mile ENE
L63	MD7000000424309	1/2 - 1 Mile ENE
L64	MD7000000424292	1/2 - 1 Mile ENE
L65	MD7000000468946	1/2 - 1 Mile ENE
L66	MD7000000424310	1/2 - 1 Mile ENE
L67	MD7000000424263	1/2 - 1 Mile ENE
L68	MD7000000424262	1/2 - 1 Mile ENE
L69	MD7000000424291	1/2 - 1 Mile ENE
L70	MD7000000424290	1/2 - 1 Mile ENE
L71	MD7000000354422	1/2 - 1 Mile ENE
L72	MD7000000354423	1/2 - 1 Mile ENE
L73	MD7000000354421	1/2 - 1 Mile ENE
L74	MD7000000118045	1/2 - 1 Mile ENE
L75	MD7000000354420	1/2 - 1 Mile ENE
L76	MD7000000393950	1/2 - 1 Mile ENE
L77	MD7000000393953	1/2 - 1 Mile ENE
L78	MD7000000382606	1/2 - 1 Mile ENE
L79	MD7000000355086	1/2 - 1 Mile ENE
L80	MD7000000368809	1/2 - 1 Mile ENE
M81	MD7000000468937	1/2 - 1 Mile WSW
M82	MD7000000468922	1/2 - 1 Mile WSW
M83	MD7000000492398	1/2 - 1 Mile WSW
M84	MD7000000492491	1/2 - 1 Mile WSW
M85	MD7000000492490	1/2 - 1 Mile WSW
O87	MD7000000122632	1/2 - 1 Mile NNE
O88	MD7000000122631	1/2 - 1 Mile NNE
O89	MD7000000122633	1/2 - 1 Mile NNE
O90	MD7000000122635	1/2 - 1 Mile NNE
O91	MD7000000122634	1/2 - 1 Mile NNE
N95	MD7000000120841	1/2 - 1 Mile NNW
96	MD7000000552252	1/2 - 1 Mile WSW
P97	MD7000000368790	1/2 - 1 Mile NNE
P98	MD7000000368789	1/2 - 1 Mile NNE
P99	MD7000000376044	1/2 - 1 Mile NNE
P100	MD7000000368794	1/2 - 1 Mile NNE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
Q103	MD7000000120348	1/2 - 1 Mile South
Q104	MD7000000393970	1/2 - 1 Mile South
Q105	MD7000000393972	1/2 - 1 Mile South
R108	MD7000000115763	1/2 - 1 Mile North
109	MD7000000122805	1/2 - 1 Mile WNW
114	MD7000000424237	1/2 - 1 Mile WSW
T117	MD7000000354027	1/2 - 1 Mile NE
T118	MD7000000354028	1/2 - 1 Mile NE
122	MD7000000541672	1/2 - 1 Mile SSE
V123	MD7000000392938	1/2 - 1 Mile SE
125	MD7000000121475	1/2 - 1 Mile West
W127	MD7000000469058	1/2 - 1 Mile West
W128	MD7000000469060	1/2 - 1 Mile West
W129	MD7000000469062	1/2 - 1 Mile West
Z133	MD7000000364248	1/2 - 1 Mile SSE
Z134	MD7000000364939	1/2 - 1 Mile SSE
X135	MD7000000118625	1/2 - 1 Mile East
140	MD7000000422883	1/2 - 1 Mile ENE
AA141	MD7000000123266	1/2 - 1 Mile NNW
AA142	MD7000000123267	1/2 - 1 Mile NNW
AA143	MD7000000123264	1/2 - 1 Mile NNW
AA144	MD7000000123265	1/2 - 1 Mile NNW
AA145	MD7000000123270	1/2 - 1 Mile NNW
AA146	MD7000000123271	1/2 - 1 Mile NNW
AA147	MD7000000123268	1/2 - 1 Mile NNW
AA148	MD7000000123269	1/2 - 1 Mile NNW
AB150	MD7000000423827	1/2 - 1 Mile SSE
AB151	MD7000000423447	1/2 - 1 Mile SSE
AB152	MD7000000119619	1/2 - 1 Mile SSE
AB153	MD7000000425759	1/2 - 1 Mile SSE
AB154	MD7000000425774	1/2 - 1 Mile SSE
AB155	MD7000000425773	1/2 - 1 Mile SSE
AB156	MD7000000425760	1/2 - 1 Mile SSE

PHYSICAL SETTING SOURCE MAP - 8329730.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Oil, gas or related wells

SITE NAME:	Eagle Point Apartments	CLIENT:	AEI Consultants
ADDRESS:	2970 Old Washington Road Waldorf MD 20601	CONTACT:	Rachel Dunlap
		INQUIRY #:	8329730.2s
LAT/LONG:	38.627758 / 76.903806	DATE:	April 30, 2026 12:20 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
NNW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000121020**

County Letter:	CH	Permit #:	CH811138
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	07-FEB-85 12.00.00.000000 AM
Completion Date:	06-FEB-85 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	10
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	10	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

A2
NNW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000121019**

County Letter:	CH	Permit #:	CH811137
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	07-FEB-85 12.00.00.000000 AM
Completion Date:	06-FEB-85 12.00.00.000000 AM		
Total Depth (ft):	18	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	2	Grout Bottom (ft):	10
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	10	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	18	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1

Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

A3
NNW **MD WELLS** **MD7000000121021**
1/8 - 1/4 Mile
Higher

County Letter:	CH	Permit #:	CH811139
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	07-FEB-85 12.00.00.000000 AM
Completion Date:	06-FEB-85 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	9
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	9	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	9
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

A4
NNW **MD WELLS** **MD7000000394528**
1/8 - 1/4 Mile
Higher

County Letter:	CH	Permit #:	CH941039
MGS ID:	Not Reported	Driller:	STEPHEN J DUDZIK
Driller #:	MWD 475	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	29-AUG-96 12.00.00.000000 AM
Completion Date:	09-SEP-96 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	-.5
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	27-JUL-97 12.00.00.000000 AM

A5
NNW
1/8 - 1/4 Mile
Higher

MD WELLS **MD7000000121023**

County Letter:	CH	Permit #:	CH811141
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	07-FEB-85 12.00.00.000000 AM
Completion Date:	06-FEB-85 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	9
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	9	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	9
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

B6
NNE
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430797**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 14	Type:	Well
Description:	SEE CH Bf 32 AND CH Bf 124		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194606	Well Depth:	27

Well Depth Units:	ft	Well Hole Depth:	40
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-07-01
Feet below surface:	20	Feet to sea level:	Not Reported
Note:	Not Reported		

B7
NNE
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430796**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 32	Type:	Well
Description:	SEE CH Bf 14 AND CH Bf 124		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

B8
NNE
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430795**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 124	Type:	Well
Description:	SEE CH Bf 32 AND Bf 14	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19530411	Well Depth:	442
Well Depth Units:	ft	Well Hole Depth:	442
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	59	Level reading date:	2004-09-14
Feet below surface:	276.38	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	2004-04-27	Feet below surface:	267.52
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2003-09-17	Feet below surface:	268.05
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2003-05-02	Feet below surface:	281.30
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2002-09-12	Feet below surface:	281.91
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2001-09-05	Feet below surface:	273.64

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-09	Feet below surface:	267.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-20	Feet below surface:	267.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-01	Feet below surface:	273.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-13	Feet below surface:	261.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-10	Feet below surface:	272.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-20	Feet below surface:	264.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-09	Feet below surface:	270.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-04-14	Feet below surface:	260.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-17	Feet below surface:	266.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-04-10	Feet below surface:	258.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-14	Feet below surface:	270.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-05-08	Feet below surface:	260.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-09-16	Feet below surface:	262.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-25	Feet below surface:	250.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-24	Feet below surface:	259.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-21	Feet below surface:	247.84
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-16	Feet below surface:	254.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-17	Feet below surface:	253.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-17	Feet below surface:	254.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-04-04	Feet below surface:	243.74
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1990-09-07	Feet below surface:	253.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-04-10	Feet below surface:	252.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-12	Feet below surface:	252.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-10	Feet below surface:	246.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-13	Feet below surface:	254.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-04-14	Feet below surface:	245.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-28	Feet below surface:	249.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-06	Feet below surface:	241.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-09	Feet below surface:	244.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-28	Feet below surface:	256.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-19	Feet below surface:	253.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-04-04	Feet below surface:	247.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-12	Feet below surface:	253.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-04-10	Feet below surface:	246.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-09-02	Feet below surface:	253.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-04-12	Feet below surface:	244.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-09-09	Feet below surface:	247.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-07	Feet below surface:	234.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-09-08	Feet below surface:	243.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-30	Feet below surface:	236.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-19	Feet below surface:	239.15
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1980-03-19	Feet below surface:	229.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-13	Feet below surface:	228.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-22	Feet below surface:	218.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-09-21	Feet below surface:	225.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-04-17	Feet below surface:	214.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-09-14	Feet below surface:	218.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-04-13	Feet below surface:	213.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-14	Feet below surface:	210.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-04-10	Feet below surface:	199.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-09-17	Feet below surface:	198.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-06-04	Feet below surface:	198.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1953-04-11	Feet below surface:	136
Feet to sea level:	Not Reported	Note:	Not Reported

C9
West
1/8 - 1/4 Mile
Higher

FED USGS USGS40000430768

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 98	Type:	Well
Description:	WELL LOG AVAILABLE	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Unconfined single aquifer
Construction Date:	19550228	Well Depth:	475
Well Depth Units:	ft	Well Hole Depth:	475
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	62	Level reading date:	2004-09-14
Feet below surface:	279.27	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	2004-04-27	Feet below surface:	275.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-09-26	Feet below surface:	276.13

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-05-02	Feet below surface:	276.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-11	Feet below surface:	278.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-04-08	Feet below surface:	277.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-09-05	Feet below surface:	275.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-05	Feet below surface:	272.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-09-15	Feet below surface:	273.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-20	Feet below surface:	272.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-01	Feet below surface:	274.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-13	Feet below surface:	269.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-10	Feet below surface:	272.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-20	Feet below surface:	271.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-09	Feet below surface:	278.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-04-14	Feet below surface:	270.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-17	Feet below surface:	273.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-04-10	Feet below surface:	267.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-14	Feet below surface:	279.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-05-08	Feet below surface:	269.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-09-16	Feet below surface:	270.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-25	Feet below surface:	263.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-24	Feet below surface:	268.37
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1993-04-21	Feet below surface:	260.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-16	Feet below surface:	263.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-17	Feet below surface:	262.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-10	Feet below surface:	263.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-04-04	Feet below surface:	253.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-09-07	Feet below surface:	261.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-04-10	Feet below surface:	260.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-12	Feet below surface:	262.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-10	Feet below surface:	259.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-08	Feet below surface:	261.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-04-14	Feet below surface:	256.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-28	Feet below surface:	260.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-06	Feet below surface:	253.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-09	Feet below surface:	255.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-03	Feet below surface:	264.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-19	Feet below surface:	263.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-04-04	Feet below surface:	259.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-12	Feet below surface:	259.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-04-10	Feet below surface:	253.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-09-02	Feet below surface:	259.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-04-12	Feet below surface:	251.33
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1982-09-09	Feet below surface:	253.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-07	Feet below surface:	243.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-09-08	Feet below surface:	248.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-30	Feet below surface:	242.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-19	Feet below surface:	245.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-19	Feet below surface:	236.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-12	Feet below surface:	235.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-22	Feet below surface:	230.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-09-21	Feet below surface:	233.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-04-17	Feet below surface:	224.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-09-14	Feet below surface:	217.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-04-13	Feet below surface:	217.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-03-03	Feet below surface:	216.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-14	Feet below surface:	219.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-04-12	Feet below surface:	210.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-09-13	Feet below surface:	212.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-07-14	Feet below surface:	207.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1955-02-28	Feet below surface:	165
Feet to sea level:	Not Reported	Note:	Not Reported

C10
West
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000430769**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 99	Type:	Well

Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1948	Well Depth:	25
Well Depth Units:	ft	Well Hole Depth:	25
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1960-07-19
Feet below surface:	12	Feet to sea level:	Not Reported
Note:	Not Reported		

B11
NNE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430803**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 92	Type:	Well
Description:	UNUSED WELL FROM 02/17/1961		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Monmouth Formation	Aquifer Type:	Unconfined single aquifer
Construction Date:	19480318	Well Depth:	381
Well Depth Units:	ft	Well Hole Depth:	381
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1948-03-18
Feet below surface:	150	Feet to sea level:	Not Reported
Note:	Not Reported		

12
North
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430815**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 74	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194507	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18.2
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-09
Feet below surface:	5	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D13
NNE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430813**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 129	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1961-11-27
Feet below surface:	9.14	Feet to sea level:	Not Reported
Note:	Not Reported		

D14
NNE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430814**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 130	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1961-11-29
Feet below surface:	8.85	Feet to sea level:	Not Reported
Note:	Not Reported		

E15
WNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000406330**

County Letter:	CH	Permit #:	CH941938
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported

Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

E16
WNW **MD WELLS** **MD7000000422218**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941937
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	24-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E17
WNW **MD WELLS** **MD7000000120919**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH811038
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED

Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	23-OCT-84 12.00.00.000000 AM
Completion Date:	26-SEP-84 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	9
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	9	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	9
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E18
WNW **MD WELLS** **MD7000000120920**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH811039
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	23-OCT-84 12.00.00.000000 AM
Completion Date:	26-SEP-84 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	7
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	7	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	7
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E19
WNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422250**

County Letter:	CH	Permit #:	CH941935
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	24-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E20
WNW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422251**

County Letter:	CH	Permit #:	CH941936
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	24-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	175	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E21
WNW **MD WELLS** **MD7000000422219**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941939
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	23-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	16	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	6	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	6
Bottom of Screen (ft):	16	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

E22
WNW **MD WELLS** **MD7000000422221**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941941
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-MAR-98 12.00.00.000000 AM
Completion Date:	23-MAR-98 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	7	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	7
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	9
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F23
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000546740**

County Letter:	CH	Permit #:	CH120165
MGS ID:	Not Reported	Driller:	ROBERT STEVENS
Driller #:	MGD 017	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	28	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-SEP-12 12.00.00.000000 AM
Completion Date:	25-OCT-12 12.00.00.000000 AM		
Total Depth (ft):	28	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	24
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	26	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	26
Bottom of Screen (ft):	28	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F24
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000546738**

County Letter:	CH	Permit #:	CH120163
MGS ID:	Not Reported	Driller:	ROBERT STEVENS
Driller #:	MGD 017	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	28	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-SEP-12 12.00.00.000000 AM
Completion Date:	25-OCT-12 12.00.00.000000 AM		
Total Depth (ft):	28	Hydrofracture:	No

Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	24
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	26	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	26
Bottom of Screen (ft):	28	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F25
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000546739**

County Letter:	CH	Permit #:	CH120164
MGS ID:	Not Reported	Driller:	ROBERT STEVENS
Driller #:	MGD 017	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	28	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-SEP-12 12.00.00.000000 AM
Completion Date:	25-OCT-12 12.00.00.000000 AM		
Total Depth (ft):	28	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	24
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	26	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	26
Bottom of Screen (ft):	28	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F26
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430742**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 11	Type:	Well
Description:	1000 GAL STORAGE TANK-SAND PROBLEM IN RESTRUANT		

HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Aquia Formation	Aquifer Type:	Confined single aquifer
Construction Date:	1930	Well Depth:	290
Well Depth Units:	ft	Well Hole Depth:	290
Well Hole Depth Units:	ft		

27
NNE **FED USGS** **USGS40000430812**
1/4 - 1/2 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 12	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Monmouth Formation	Aquifer Type:	Confined single aquifer
Construction Date:	1946	Well Depth:	350
Well Depth Units:	ft	Well Hole Depth:	350
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946
Feet below surface:	150	Feet to sea level:	Not Reported
Note:	Not Reported		

F28
SW **FED USGS** **USGS40000430733**
1/4 - 1/2 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 90	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1920		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	1920	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	10	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

29
WNW
1/4 - 1/2 Mile
Higher | **FED USGS** | **USGS40000430819**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 97	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Unconfined single aquifer
Construction Date:	19580423	Well Depth:	497
Well Depth Units:	ft	Well Hole Depth:	602
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1958-04-23
Feet below surface:	170.40	Feet to sea level:	Not Reported
Note:	Not Reported		

F30
SW
1/4 - 1/2 Mile
Higher | **MD WELLS** | **MD7000000121351**

County Letter:	CH	Permit #:	CH811471
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-SEP-85 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	+00	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F31
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000121352**

County Letter:	CH	Permit #:	CH811472
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-SEP-85 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	+00	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

F32
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000121349**

County Letter:	CH	Permit #:	CH811469
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-SEP-85 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	+00	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported

Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

F33
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000121350**

County Letter:	CH	Permit #:	CH811470
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-SEP-85 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	+00	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

F34
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422620**

County Letter:	CH	Permit #:	CH942105
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	02-JUL-98 12.00.00.000000 AM		
Completion Date:	03-JUL-98 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F35
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000469037**

County Letter:	CH	Permit #:	CH942103
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	02-JUL-98 12.00.00.000000 AM		
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

F36
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422618**

County Letter:	CH	Permit #:	CH942102
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	02-JUL-98 12.00.00.000000 AM		
Completion Date:	03-JUL-98 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No

Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	15
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

F37
SW
1/4 - 1/2 Mile
Higher

MD WELLS **MD7000000422619**

County Letter:	CH	Permit #:	CH942104
MGS ID:	Not Reported	Driller:	DENNIS C MOORE
Driller #:	MGD 58	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	02-JUL-98 12.00.00.000000 AM		
Completion Date:	03-JUL-98 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

38
North
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430827**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 73	Type:	Well
Description:	COMPLETION DATE AROUND 1941		

HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1941	Well Depth:	13.6
Well Depth Units:	ft	Well Hole Depth:	13.6
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-09
Feet below surface:	3.03	Feet to sea level:	Not Reported
Note:	Not Reported		

39
WSW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430749**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 89	Type:	Well
Description:	STORAGE TANK OF UNKNOWN SIZE		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194606	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	10	Feet to sea level:	Not Reported
Note:	Not Reported		

G40
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430719**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 91	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1900		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1900	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18.2
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	5	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

41
WNW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430793**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 94	Type:	Well
Description:	WELL LOG AVAILABLE	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19540927	Well Depth:	471
Well Depth Units:	ft	Well Hole Depth:	475
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1954-09-27
Feet below surface:	162	Feet to sea level:	Not Reported
Note:	Not Reported		

H42
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430734**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 103	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19550915	Well Depth:	471
Well Depth Units:	ft	Well Hole Depth:	471
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1955-09-15
Feet below surface:	150	Feet to sea level:	Not Reported
Note:	Not Reported		

G43
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430720**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 15	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Monmouth Formation	Aquifer Type:	Not Reported
Construction Date:	19460925	Well Depth:	391
Well Depth Units:	ft	Well Hole Depth:	392.4
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-09-25
Feet below surface:	160	Feet to sea level:	Not Reported
Note:	Not Reported		

I44
SSE **MD WELLS** **MD7000000122034**
1/4 - 1/2 Mile
Lower

County Letter:	CH	Permit #:	CH812151
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	30-JAN-87 12.00.00.000000 AM
Completion Date:	15-JAN-87 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	5
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

I45
SSE **MD WELLS** **MD7000000122033**
1/4 - 1/2 Mile
Lower

County Letter:	CH	Permit #:	CH812150
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	30-JAN-87 12.00.00.000000 AM
Completion Date:	15-JAN-87 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	5
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4

Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

I46
SSE **MD WELLS** **MD7000000122036**
1/4 - 1/2 Mile
Lower

County Letter:	CH	Permit #:	CH812153
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	30-JAN-87 12.00.00.000000 AM
Completion Date:	15-JAN-87 12.00.00.000000 AM		
Total Depth (ft):	13	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	30
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	13	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

I47
SSE **MD WELLS** **MD7000000122035**
1/4 - 1/2 Mile
Lower

County Letter:	CH	Permit #:	CH812152
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	30-JAN-87 12.00.00.000000 AM
Completion Date:	15-JAN-87 12.00.00.000000 AM		
Total Depth (ft):	13	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4

Casing Depth (ft):	3	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	13	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

J48
WNW **MD WELLS** **MD7000000422356**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941806
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	10-DEC-97 12.00.00.000000 AM
Completion Date:	10-DEC-97 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

J49
WNW **MD WELLS** **MD7000000422357**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941807
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		

WAP ID:	Not Reported	Issue Date:	10-DEC-97 12.00.00.000000 AM
Completion Date:	11-DEC-97 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

J50
WNW **MD WELLS** **MD7000000422358**
1/4 - 1/2 Mile
Higher

County Letter:	CH	Permit #:	CH941808
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	10-DEC-97 12.00.00.000000 AM
Completion Date:	11-DEC-97 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H51
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000430724**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 9	Type:	Well
Description:	THIRTY GALLON HOLDING TANK		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194605	Well Depth:	30
Well Depth Units:	ft	Well Hole Depth:	30
Well Hole Depth Units:	ft		

52
East
1/4 - 1/2 Mile
Lower

MD WELLS **MD7000000537764**

County Letter:	CH	Permit #:	CH951493
MGS ID:	Not Reported	Driller:	STEVEN DRAPER
Driller #:	MWD 560	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	Not Reported
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	13-DEC-10 12.00.00.000000 AM
Completion Date:	14-DEC-10 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	No
Grouted:	No	Grout Type:	Not Reported
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	10	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	12
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

K53
SW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430716**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 10	Type:	Well

Description:	SUPPLIES 10 APARTMENTS, PLANT AND OFFICE BUILDING		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	Not Reported	Well Depth:	30
Well Depth Units:	ft	Well Hole Depth:	30
Well Hole Depth Units:	ft		

K54
SW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430721**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 128	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Not Reported
Construction Date:	19580707	Well Depth:	430
Well Depth Units:	ft	Well Hole Depth:	430
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	260	Level reading date:	1989-06-13
Feet below surface:	265.18	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	1989-05-10	Feet below surface:	264.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-11	Feet below surface:	265.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-02-27	Feet below surface:	265.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-02-08	Feet below surface:	267.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-01-19	Feet below surface:	265.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-12-08	Feet below surface:	266.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-11-02	Feet below surface:	265.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-10-13	Feet below surface:	270.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-16	Feet below surface:	273.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-08	Feet below surface:	264.16
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1988-08-05	Feet below surface:	268.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-07-14	Feet below surface:	272.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-06-02	Feet below surface:	265.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-05-05	Feet below surface:	259.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-04-13	Feet below surface:	261.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-03-02	Feet below surface:	255.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-01-27	Feet below surface:	258.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-12-30	Feet below surface:	260.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-12-01	Feet below surface:	267.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-10-28	Feet below surface:	265.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-10-08	Feet below surface:	268.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-08-28	Feet below surface:	272.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-07-28	Feet below surface:	271.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-07-10	Feet below surface:	269.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-05-27	Feet below surface:	263.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-05-06	Feet below surface:	261.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-06	Feet below surface:	258.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-03-26	Feet below surface:	266.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-02-26	Feet below surface:	259.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-01-29	Feet below surface:	262.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-12-29	Feet below surface:	264.32
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1986-12-01	Feet below surface:	257.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-11-13	Feet below surface:	261.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-10-16	Feet below surface:	268.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-09	Feet below surface:	258.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-08-07	Feet below surface:	273.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-07-10	Feet below surface:	279.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-06-05	Feet below surface:	281.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-05-15	Feet below surface:	276.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-04	Feet below surface:	267.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-03	Feet below surface:	269.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-03-06	Feet below surface:	267.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-02-10	Feet below surface:	274.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-01-08	Feet below surface:	274.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-12-04	Feet below surface:	271.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-11-13	Feet below surface:	272.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-10-10	Feet below surface:	269.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-19	Feet below surface:	271.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-12	Feet below surface:	275.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-08-01	Feet below surface:	273.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-07-11	Feet below surface:	275.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-06-13	Feet below surface:	263.64
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1985-05-10	Feet below surface:	283.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-04-04	Feet below surface:	270.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-03-06	Feet below surface:	266.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-02-13	Feet below surface:	261.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-01-11	Feet below surface:	259.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-01-10	Feet below surface:	260.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-12-12	Feet below surface:	270.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-11-01	Feet below surface:	262.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-10-10	Feet below surface:	261.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-12	Feet below surface:	263.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-08-10	Feet below surface:	261.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-07-12	Feet below surface:	261.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-06-12	Feet below surface:	268.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-05-10	Feet below surface:	257.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-04-10	Feet below surface:	256.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-03-08	Feet below surface:	256.37
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-02-02	Feet below surface:	253.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-01-13	Feet below surface:	254.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-11-17	Feet below surface:	267.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-10-04	Feet below surface:	265.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-09-08	Feet below surface:	265.28
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1983-09-02	Feet below surface:	265.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-08-10	Feet below surface:	264.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-07-20	Feet below surface:	267.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-06-07	Feet below surface:	258.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-05-03	Feet below surface:	253.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-04-12	Feet below surface:	256.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-04-08	Feet below surface:	253.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-03-03	Feet below surface:	251.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-02-04	Feet below surface:	250.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-01-05	Feet below surface:	254.63
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-11-30	Feet below surface:	257.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-10-06	Feet below surface:	258.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-09-09	Feet below surface:	257.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-08-24	Feet below surface:	252.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-07-08	Feet below surface:	267.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-06-09	Feet below surface:	252.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-23	Feet below surface:	249.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-07	Feet below surface:	250.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-03-12	Feet below surface:	258.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-02-02	Feet below surface:	264.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-11-18	Feet below surface:	253.72
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1981-10-07	Feet below surface:	254.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-09-09	Feet below surface:	252.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-08-18	Feet below surface:	252.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-07-09	Feet below surface:	252.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-06-02	Feet below surface:	254.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-04-22	Feet below surface:	248.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-30	Feet below surface:	248.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-04	Feet below surface:	249.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-01-21	Feet below surface:	248.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-01-05	Feet below surface:	248.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-12-11	Feet below surface:	246.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-11-13	Feet below surface:	247.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-10-08	Feet below surface:	248.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-19	Feet below surface:	249.97
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-18	Feet below surface:	247.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-07-09	Feet below surface:	248.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-05-28	Feet below surface:	245.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-04-23	Feet below surface:	244.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-19	Feet below surface:	239.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-04	Feet below surface:	239.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-01-24	Feet below surface:	239.50
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1980-01-04	Feet below surface:	241.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-12-19	Feet below surface:	242.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-11-15	Feet below surface:	243.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-10-03	Feet below surface:	242.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-11	Feet below surface:	242.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-08-22	Feet below surface:	239.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-07-12	Feet below surface:	242.84
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-06-06	Feet below surface:	238.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-04-25	Feet below surface:	237.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-22	Feet below surface:	236.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-01-09	Feet below surface:	236.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-12-04	Feet below surface:	238.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-10-19	Feet below surface:	238.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-09-21	Feet below surface:	239.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-09-06	Feet below surface:	238.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-07-26	Feet below surface:	241.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-06-22	Feet below surface:	235.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-05-11	Feet below surface:	232.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-04-17	Feet below surface:	231.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-03-23	Feet below surface:	228.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-02-24	Feet below surface:	227.04
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1978-01-24	Feet below surface:	236.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-01-04	Feet below surface:	232.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-11-10	Feet below surface:	232.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-09-14	Feet below surface:	234.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-04-13	Feet below surface:	223.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-01-25	Feet below surface:	222.07
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-12-30	Feet below surface:	215.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-12-01	Feet below surface:	218.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-11-04	Feet below surface:	225.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-14	Feet below surface:	223.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-08-07	Feet below surface:	219.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-07-14	Feet below surface:	221.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-07-12	Feet below surface:	219.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-05-20	Feet below surface:	218.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-05-06	Feet below surface:	219.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-11-14	Feet below surface:	216.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-10-08	Feet below surface:	215.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-08-13	Feet below surface:	215.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-07-08	Feet below surface:	213.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-03-11	Feet below surface:	206.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-01-03	Feet below surface:	205.64
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1974-12-04	Feet below surface:	208.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-10-30	Feet below surface:	212.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-09-24	Feet below surface:	230.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-09-16	Feet below surface:	210.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-08-14	Feet below surface:	218.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-07-15	Feet below surface:	223.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-06-04	Feet below surface:	214.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-05-06	Feet below surface:	207.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-04-26	Feet below surface:	204.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-03-27	Feet below surface:	211.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-02-20	Feet below surface:	223.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-12-27	Feet below surface:	211.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-12-07	Feet below surface:	206.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-10-30	Feet below surface:	208.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-09-11	Feet below surface:	207.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-07-25	Feet below surface:	206.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-06-11	Feet below surface:	207.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-05-01	Feet below surface:	204.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-03-23	Feet below surface:	201.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1973-02-20	Feet below surface:	200.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1972-12-27	Feet below surface:	194.55
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1972-10-21	Feet below surface:	198.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1972-09-01	Feet below surface:	196.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1972-07-06	Feet below surface:	193.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1972-05-02	Feet below surface:	198.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-12-30	Feet below surface:	196.37
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-10-29	Feet below surface:	199.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-08-26	Feet below surface:	201.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-05-29	Feet below surface:	197.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1971-04-29	Feet below surface:	197.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-12-28	Feet below surface:	192.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-11-06	Feet below surface:	193.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-09-04	Feet below surface:	190.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-07-07	Feet below surface:	188.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-05-05	Feet below surface:	185.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-02-28	Feet below surface:	187.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-12-30	Feet below surface:	188.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-11-03	Feet below surface:	187.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-09-05	Feet below surface:	186.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-08-05	Feet below surface:	186.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-06-19	Feet below surface:	185.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-05-08	Feet below surface:	183.72
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1969-04-02	Feet below surface:	184.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-02-13	Feet below surface:	182.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1969-01-13	Feet below surface:	184.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-12-31	Feet below surface:	182.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-10-22	Feet below surface:	183.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-09-07	Feet below surface:	183.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-07-19	Feet below surface:	183.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-06-04	Feet below surface:	181.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-04-22	Feet below surface:	181.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-03-06	Feet below surface:	180.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1968-01-11	Feet below surface:	183.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-11-15	Feet below surface:	181.37
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-10-11	Feet below surface:	181.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-09-14	Feet below surface:	183.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-07-31	Feet below surface:	179.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-06-28	Feet below surface:	179.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-05-12	Feet below surface:	178.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-04-03	Feet below surface:	177.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1967-02-27	Feet below surface:	175.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-11-17	Feet below surface:	178.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-10-20	Feet below surface:	178.61
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1966-09-15	Feet below surface:	179.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-08-04	Feet below surface:	181.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-05-26	Feet below surface:	177.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-05-05	Feet below surface:	177.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-04-08	Feet below surface:	177.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-02-04	Feet below surface:	176.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1966-01-05	Feet below surface:	176.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-12-03	Feet below surface:	176.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-10-27	Feet below surface:	176.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-10-01	Feet below surface:	175.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-09-03	Feet below surface:	175.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-08-01	Feet below surface:	175.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-07-08	Feet below surface:	175.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-06-04	Feet below surface:	174.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-05-07	Feet below surface:	174.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-04-07	Feet below surface:	174.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-03-05	Feet below surface:	175.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1965-01-08	Feet below surface:	174.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-12-03	Feet below surface:	174.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-11-13	Feet below surface:	174.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-10-02	Feet below surface:	174.19
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1964-09-02	Feet below surface:	174.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-08-11	Feet below surface:	173.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-05-07	Feet below surface:	173.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-02-11	Feet below surface:	172.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1964-01-07	Feet below surface:	172.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-12-14	Feet below surface:	172.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-10-12	Feet below surface:	172.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-09-04	Feet below surface:	172.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-07-17	Feet below surface:	172.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-06-04	Feet below surface:	171.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-05-01	Feet below surface:	170.71
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-04-03	Feet below surface:	171.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-03-06	Feet below surface:	170.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-02-14	Feet below surface:	170.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-01-09	Feet below surface:	175.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1962-12-13	Feet below surface:	170.87
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1962-11-06	Feet below surface:	171.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1962-09-26	Feet below surface:	171.21
Feet to sea level:	Not Reported	Note:	Not Reported

L55
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000423548**

County Letter:	CH	Permit #:	CH942710
MGS ID:	Not Reported	Driller:	THOMAS CHEW

Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	12-MAY-99 12.00.00.000000 AM
Completion Date:	11-MAY-99 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	Not Reported
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L56
ENE **MD WELLS** **MD7000000423547**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH942709
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	12-MAY-99 12.00.00.000000 AM
Completion Date:	11-MAY-99 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L57
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000424261**

County Letter:	CH	Permit #:	CH943839
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-DEC-00 12.00.00.000000 AM
Completion Date:	16-MAR-01 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L58
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000423943**

County Letter:	CH	Permit #:	CH942311
MGS ID:	Not Reported	Driller:	J A PADGETT JR
Driller #:	MGD 36	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	35	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	16-OCT-98 12.00.00.000000 AM
Completion Date:	21-DEC-98 12.00.00.000000 AM		
Total Depth (ft):	30	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	7
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	10	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	30	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L59
ENE **MD WELLS** **MD7000000393956**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH940328
MGS ID:	Not Reported	Driller:	RICHARD D SIES SR
Driller #:	MGD 28	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-MAY-95 12.00.00.000000 AM
Completion Date:	03-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	10
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	15	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	15
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L60
ENE **MD WELLS** **MD7000000393955**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH940327
MGS ID:	Not Reported	Driller:	RICHARD D SIES SR
Driller #:	MGD 28	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-MAY-95 12.00.00.000000 AM
Completion Date:	03-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	10
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	15	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	15
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L61
ENE **MD WELLS** **MD7000000423546**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH942708
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	12-MAY-99 12.00.00.000000 AM
Completion Date:	10-MAY-99 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	24-AUG-10 12.00.00.000000 AM

L62
ENE **MD WELLS** **MD7000000423545**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH942707
MGS ID:	Not Reported	Driller:	THOMAS CHEW
Driller #:	MGD 62	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	12-MAY-99 12.00.00.000000 AM
Completion Date:	10-MAY-99 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	No

Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	24-AUG-10 12.00.00.000000 AM

L63
ENE **MD WELLS** **MD7000000424309**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943816
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	21-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L64
ENE **MD WELLS** **MD7000000424292**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943820
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported

Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	20-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	Not Reported	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L65
ENE **MD WELLS** **MD7000000468946**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943967
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	08-JUN-01 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L66
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000424310**

County Letter:	CH	Permit #:	CH943817
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	21-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L67
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000424263**

County Letter:	CH	Permit #:	CH943841
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-DEC-00 12.00.00.000000 AM
Completion Date:	16-MAR-01 12.00.00.000000 AM		
Total Depth (ft):	17	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	17	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1

Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L68
ENE **MD WELLS** **MD7000000424262**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943840
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	20-DEC-00 12.00.00.000000 AM
Completion Date:	16-MAR-01 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	2	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L69
ENE **MD WELLS** **MD7000000424291**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943819
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	20-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L70
ENE **MD WELLS** **MD7000000424290**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943818
MGS ID:	Not Reported	Driller:	WALTER CONNELLY
Driller #:	MGD 35	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-NOV-00 12.00.00.000000 AM
Completion Date:	20-NOV-00 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L71
ENE **MD WELLS** **MD7000000354422**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881645
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	24-MAY-91 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported

Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	+3
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	13
Level During Test (ft):	13	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L72
ENE **MD WELLS** **MD7000000354423**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881642
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	23-MAY-91 12.00.00.000000 AM		
Total Depth (ft):	21	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	5
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	6	Casing Height (ft):	+3
Screen Type:	Plastic	Top of Screen (ft):	6
Bottom of Screen (ft):	21	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	16
Level During Test (ft):	16	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L73
ENE **MD WELLS** **MD7000000354421**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881644
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported

Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	23-MAY-91 12.00.00.000000 AM		
Total Depth (ft):	23	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	4
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	8	Casing Height (ft):	+3
Screen Type:	Plastic	Top of Screen (ft):	8
Bottom of Screen (ft):	23	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	18
Level During Test (ft):	18	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L74
ENE **MD WELLS** **MD7000000118045**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH731174
MGS ID:	Not Reported	Driller:	LEATHERBURY, ROBT M.
Driller #:	MWD0166	Est GPM Produced:	25
Water Use:	Industrial, Commercial, State and Federal Gov.(required an appropriation permit)		
Approx Depth (ft):	Not Reported	Drill Method:	ROTARY
Replacement or Deepened:	This well will replace a well that will be used as a standby.		
WAP ID:	CH1962G003	Issue Date:	24-JUN-76 12.00.00.000000 AM
Completion Date:	10-SEP-76 12.00.00.000000 AM		
Total Depth (ft):	430	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	120
Casing Type:	Steel	Casing Diameter (inches):	6
Casing Depth (ft):	356	Casing Height (ft):	+02
Screen Type:	Steel	Top of Screen (ft):	393
Bottom of Screen (ft):	430	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	20
Pumping Rate (gpm):	110	Level Before Test (ft):	160
Level During Test (ft):	325	Test Pump Type:	Submersible
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	50	Pump Horse Power:	8
Pump Column Length (ft):	336	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L75
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000354420**

County Letter:	CH	Permit #:	CH881643
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	24-MAY-91 12.00.00.000000 AM		
Total Depth (ft):	18	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	4
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	8	Casing Height (ft):	+3
Screen Type:	Plastic	Top of Screen (ft):	8
Bottom of Screen (ft):	18	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	14
Level During Test (ft):	14	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L76
ENE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000393950**

County Letter:	CH	Permit #:	CH940330
MGS ID:	Not Reported	Driller:	RICHARD D SIES SR
Driller #:	MGD 28	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-MAY-95 12.00.00.000000 AM
Completion Date:	04-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	22	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	7
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	12	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	12
Bottom of Screen (ft):	22	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L77
ENE **MD WELLS** **MD7000000393953**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH940329
MGS ID:	Not Reported	Driller:	RICHARD D SIES SR
Driller #:	MGD 28	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	30	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-MAY-95 12.00.00.000000 AM
Completion Date:	04-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	5
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	10	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L78
ENE **MD WELLS** **MD7000000382606**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH930343
MGS ID:	Not Reported	Driller:	SS KIWIATKOWSKI
Driller #:	MWD 173	Est GPM Produced:	65
Water Use:	Home or Public use	Approx Depth (ft):	550
Drill Method:	ROTARY		
Replacement or Deepened:	This well will replace a well that will be used as a standby.		
WAP ID:	CH1963G002	Issue Date:	15-JUL-94 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported

Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Permit cancelled	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

L79
ENE **MD WELLS** **MD7000000355086**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881564
MGS ID:	Not Reported	Driller:	WALTER T CONNELLY
Driller #:	MWD 462	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	15-MAR-91 12.00.00.000000 AM
Completion Date:	18-MAR-91 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	1	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	1
Bottom of Screen (ft):	10	Screen 2 Type:	PL
Top Screen 2 (ft):	10	Bottom Screen 2 (ft):	20
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	2
Pumping Rate (gpm):	6	Level Before Test (ft):	2
Level During Test (ft):	6	Test Pump Type:	Air
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

L80
ENE **MD WELLS** **MD7000000368809**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881646
MGS ID:	Not Reported	Driller:	STANLEY L COHEN
Driller #:	MWD 354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-MAY-91 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported

Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

M81
WSW **MD WELLS** **MD7000000468937**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH944332
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MGD 39	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	Not Reported
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	15-OCT-01 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

M82
WSW **MD WELLS** **MD7000000468922**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH944333
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MGD 39	Est GPM Produced:	Not Reported

Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	Not Reported
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	15-OCT-01 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

M83
WSW **MD WELLS** **MD7000000492398**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH946513
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MWD 421	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-APR-05 12.00.00.000000 AM
Completion Date:	08-APR-05 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M84
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000492491**

County Letter:	CH	Permit #:	CH946515
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MWD 421	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	04-APR-05 12.00.00.000000 AM
Completion Date:	08-APR-05 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

M85
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000492490**

County Letter:	CH	Permit #:	CH946514
MGS ID:	Not Reported	Driller:	STEPHEN SAUL
Driller #:	MWD 421	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-APR-05 12.00.00.000000 AM
Completion Date:	08-APR-05 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

N86
NNW **FED USGS** **USGS40000430833**
1/2 - 1 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 75	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1945		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1945	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18.4
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-09
Feet below surface:	7	Feet to sea level:	Not Reported
Note:	Not Reported		

O87
NNE **MD WELLS** **MD7000000122632**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH812754
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	11	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	1	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	1
Bottom of Screen (ft):	11	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O88
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000122631**

County Letter:	CH	Permit #:	CH812753
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	12	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	12	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

O89
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000122633**

County Letter:	CH	Permit #:	CH812755
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	12	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	12	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1

Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

O90
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000122635**

County Letter:	CH	Permit #:	CH812757
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	19	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	2	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	2
Bottom of Screen (ft):	19	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

O91
NNE
1/2 - 1 Mile
Higher

MD WELLS **MD7000000122634**

County Letter:	CH	Permit #:	CH812756
MGS ID:	Not Reported	Driller:	D'AMIANO, ANTHONY R.
Driller #:	MWD0346	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	AIR-ROT
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	01-MAR-88 12.00.00.000000 AM
Completion Date:	25-FEB-88 12.00.00.000000 AM		
Total Depth (ft):	13	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	13	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

92
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000430764**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 88	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1940	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	9	Feet to sea level:	Not Reported
Note:	Not Reported		

O93
North
1/2 - 1 Mile
Higher

FED USGS **USGS40000430845**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 100	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19580829	Well Depth:	507
Well Depth Units:	ft	Well Hole Depth:	508
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1958-08-29
Feet below surface:	180	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

94
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000430780**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 87	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1944		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1944	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	2.33	Feet to sea level:	Not Reported
Note:	Not Reported		

N95
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000120841**

County Letter:	CH	Permit #:	CH810960
MGS ID:	Not Reported	Driller:	BRANHAM, JOHN E.
Driller #:	MWD0080	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	400
Drill Method:	ROTARY		
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	16-AUG-84 12.00.00.000000 AM
Completion Date:	03-SEP-84 12.00.00.000000 AM		
Total Depth (ft):	390	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	5	Grout Bottom (ft):	40
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	375	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	375
Bottom of Screen (ft):	390	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	5
Pumping Rate (gpm):	15	Level Before Test (ft):	191
Level During Test (ft):	272	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	7	Pump Horse Power:	.75
Pump Column Length (ft):	300	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

96
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000552252**

County Letter:	CH	Permit #:	CH120394
MGS ID:	Not Reported	Driller:	STEVEN DRAPER
Driller #:	MWD 560	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	09-SEP-13 12.00.00.000000 AM
Completion Date:	24-SEP-13 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	4
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	+
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	10
Level During Test (ft):	25	Test Pump Type:	Submersible
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

P97
NNE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000368790**

County Letter:	CH	Permit #:	CH881945
MGS ID:	Not Reported	Driller:	CARL HUGO
Driller #:	MWD 460	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	06-NOV-91 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported

Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

P98
NNE **MD WELLS** **MD7000000368789**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH881944
MGS ID:	Not Reported	Driller:	CARL HUGO
Driller #:	MWD 460	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	06-NOV-91 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

P99
NNE **MD WELLS** **MD7000000376044**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH920443
MGS ID:	Not Reported	Driller:	CARL HUGO
Driller #:	MWD 460	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	24-NOV-92 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported

Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

P100
NNE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000368794**

County Letter:	CH	Permit #:	CH881943
MGS ID:	Not Reported	Driller:	CARL HUGO
Driller #:	MWD 460	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	15	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	06-NOV-91 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

101
NW
1/2 - 1 Mile
Lower

FED USGS **USGS40000430840**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 76	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194306	Well Depth:	20
Well Depth Units:	ft	Well Hole Depth:	20

Well Hole Depth Units: ft

102
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430694**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 6	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194605	Well Depth:	37
Well Depth Units:	ft	Well Hole Depth:	37
Well Hole Depth Units:	ft		

Q103
South
1/2 - 1 Mile
Lower

MD WELLS **MD7000000120348**

County Letter:	CH	Permit #:	CH810467
MGS ID:	Not Reported	Driller:	WOOSTER, LARRY L.
Driller #:	MWD0276	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	450
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	27-APR-83 12.00.00.000000 AM
Completion Date:	01-JUN-83 12.00.00.000000 AM		
Total Depth (ft):	515	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	3	Grout Bottom (ft):	38
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	392	Casing Height (ft):	+01
Screen Type:	Steel	Top of Screen (ft):	500
Bottom of Screen (ft):	515	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	3
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	4
Pumping Rate (gpm):	50	Level Before Test (ft):	242
Level During Test (ft):	270	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	10	Pump Horse Power:	1
Pump Column Length (ft):	300	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q104
South
1/2 - 1 Mile
Lower

MD WELLS **MD7000000393970**

County Letter:	CH	Permit #:	CH940310
MGS ID:	Not Reported	Driller:	STEPHEN J DUDZIK
Driller #:	MWD 475	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-APR-95 12.00.00.000000 AM
Completion Date:	01-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Q105
South
1/2 - 1 Mile
Lower

MD WELLS **MD7000000393972**

County Letter:	CH	Permit #:	CH940311
MGS ID:	Not Reported	Driller:	STEPHEN J DUDZIK
Driller #:	MWD 475	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	21-APR-95 12.00.00.000000 AM
Completion Date:	01-MAY-95 12.00.00.000000 AM		
Total Depth (ft):	15	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	3	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	3
Bottom of Screen (ft):	15	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported

Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

R106
North
1/2 - 1 Mile
Lower

FED USGS **USGS40000430862**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 83	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1930		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1930	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

107
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000430777**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 86	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194206	Well Depth:	18
Well Depth Units:	ft	Well Hole Depth:	18
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	7.63	Feet to sea level:	Not Reported
Note:	Not Reported		

R108
North
1/2 - 1 Mile
Lower

MD WELLS **MD7000000115763**

County Letter:	CH	Permit #:	CH031493
MGS ID:	Not Reported	Driller:	SHANNAHAN WELL CO
Driller #:	MWD0000	Est GPM Produced:	Not Reported
Water Use:	Industrial, Commercial, State and Federal Gov.(required an appropriation permit)		
Approx Depth (ft):	Not Reported	Drill Method:	ROTARY
Replacement or Deepened:	Not Reported	WAP ID:	CH1958G003
Issue Date:	Not Reported	Completion Date:	29-AUG-58 12.00.00.000000 AM
Total Depth (ft):	508	Hydrofracture:	Not Reported

Grouted:	No	Grout Type:	Not Reported
Grout Top (ft):	Not Reported	Grout Bottom (ft):	Not Reported
Casing Type:	Not Reported	Casing Diameter (inches):	8
Casing Depth (ft):	465	Casing Height (ft):	+05
Screen Type:	Not Reported	Top of Screen (ft):	471
Bottom of Screen (ft):	477	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	481	Bottom Screen 2 (ft):	494
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	5
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	4
Pumping Rate (gpm):	123	Level Before Test (ft):	180
Level During Test (ft):	280	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	16-JUN-05 12.00.00.000000 AM

109
WNW **MD WELLS** **MD7000000122805**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH812933
MGS ID:	Not Reported	Driller:	COHEN, STANLEY J.
Driller #:	MWD0354	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	Not Reported	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	08-JUN-88 12.00.00.000000 AM
Completion Date:	10-JUN-88 12.00.00.000000 AM		
Total Depth (ft):	14	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	4	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	14	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	5
Level During Test (ft):	7	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

P110
NNE **FED USGS** **USGS40000430850**
1/2 - 1 Mile
Lower

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 43	Type:	Well
Description:	Not Reported	HUC:	02070011

Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1944	Well Depth:	17
Well Depth Units:	ft	Well Hole Depth:	17
Well Hole Depth Units:	ft		

S111
SSW **FED USGS** **USGS40000430682**
1/2 - 1 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 7	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194005	Well Depth:	30
Well Depth Units:	ft	Well Hole Depth:	30
Well Hole Depth Units:	ft		

S112
SSW **FED USGS** **USGS40000430683**
1/2 - 1 Mile
Higher

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 8	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	Not Reported	Well Depth:	Not Reported
Well Depth Units:	Not Reported	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

113
ENE **FED USGS** **USGS40000430811**
1/2 - 1 Mile
Lower

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 140	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19640421
Well Depth:	505	Well Depth Units:	ft
Well Hole Depth:	505	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	1	Level reading date:	1964-04-21
Feet below surface:	160	Feet to sea level:	Not Reported
Note:	Not Reported		

114
WSW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000424237**

County Letter:	CH	Permit #:	CH943881
MGS ID:	Not Reported	Driller:	JAMES R DAVIS
Driller #:	MGD 33	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	Not Reported	WAP ID:	Not Reported
Issue Date:	23-FEB-01 12.00.00.000000 AM		
Completion Date:	19-FEB-01 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

115
NNW
1/2 - 1 Mile
Lower

FED USGS **USGS40000430859**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 77	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1920		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1920	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

116
SW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430695**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 16	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	1940	Well Depth:	22
Well Depth Units:	ft	Well Hole Depth:	22
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-09-04
Feet below surface:	9.9	Feet to sea level:	Not Reported
Note:	Not Reported		

T117
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000354027**

County Letter:	CH	Permit #:	CH882050
MGS ID:	Not Reported	Driller:	PAT MIRFIELD
Driller #:	MWD 379	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-JAN-92 12.00.00.000000 AM
Completion Date:	30-JAN-92 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	8
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	10	Casing Height (ft):	-01
Screen Type:	Plastic	Top of Screen (ft):	10
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	15
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

T118
NE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000354028**

County Letter:	CH	Permit #:	CH882051
MGS ID:	Not Reported	Driller:	PAT MIRFIELD
Driller #:	MWD 379	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-JAN-92 12.00.00.000000 AM
Completion Date:	30-JAN-92 12.00.00.000000 AM		
Total Depth (ft):	25	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	1	Grout Bottom (ft):	13
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	15	Casing Height (ft):	-01
Screen Type:	Plastic	Top of Screen (ft):	15
Bottom of Screen (ft):	25	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	16
Level During Test (ft):	Not Reported	Test Pump Type:	Other
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

U119
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430824**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 84	Type:	Well
Description:	COMPLETION DATE BEFORE 1930		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1930	Well Depth:	25
Well Depth Units:	ft	Well Hole Depth:	25
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-06
Feet below surface:	19.5	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U120
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430825**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 85	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	194606	Well Depth:	22
Well Depth Units:	ft	Well Hole Depth:	22
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-06
Feet below surface:	19.5	Feet to sea level:	Not Reported
Note:	Not Reported		

121
NE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430856**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 44	Type:	Well
Description:	CONSTRUCTED IN LATE 1945	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1945	Well Depth:	16
Well Depth Units:	ft	Well Hole Depth:	16
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-03-31
Feet below surface:	13.5	Feet to sea level:	Not Reported
Note:	Not Reported		

122
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000541672**

County Letter:	CH	Permit #:	CH100022
MGS ID:	Not Reported	Driller:	ROBERT STEVENS
Driller #:	MGD 17	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	28	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	13-OCT-11 12.00.00.000000 AM
Completion Date:	10-OCT-11 12.00.00.000000 AM		
Total Depth (ft):	28	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	5	Grout Bottom (ft):	21

Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	26	Casing Height (ft):	-0.5
Screen Type:	Plastic	Top of Screen (ft):	26
Bottom of Screen (ft):	28	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	15
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

V123
SE **MD WELLS** **MD7000000392938**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH940134
MGS ID:	Not Reported	Driller:	ROBERT B FRANK
Driller #:	MSD 33	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	400
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	09-JAN-95 12.00.00.000000 AM
Completion Date:	11-JAN-95 12.00.00.000000 AM		
Total Depth (ft):	496	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	Not Reported	Grout Bottom (ft):	52
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	420	Casing Height (ft):	+1
Screen Type:	Steel	Top of Screen (ft):	471
Bottom of Screen (ft):	486	Screen 2 Type:	ST
Top Screen 2 (ft):	491	Bottom Screen 2 (ft):	496
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	3
Pumping Rate (gpm):	20	Level Before Test (ft):	240
Level During Test (ft):	293	Test Pump Type:	Air
Pump Installed:	Y	Install pump Type:	Submersible
Capacity (gpm):	10	Pump Horse Power:	1
Pump Column Length (ft):	340	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

V124
SE **FED USGS** **USGS40000430676**
1/2 - 1 Mile
Lower

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 95	Type:	Well
Description:	OBSERVATION WELL 4/25/56 TO 1/8/1965-NOW DISTORYED		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported

Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	Not Reported	Well Depth:	16
Well Depth Units:	ft	Well Hole Depth:	16
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1956-04-25
Feet below surface:	12.20	Feet to sea level:	Not Reported
Note:	Not Reported		

125
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000121475**

County Letter:	CH	Permit #:	CH811594
MGS ID:	Not Reported	Driller:	FRANK, KENNETH
Driller #:	MWD0267	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	400
Drill Method:	ROTARY		
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	31-DEC-85 12.00.00.000000 AM
Completion Date:	07-NOV-85 12.00.00.000000 AM		
Total Depth (ft):	295	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	0	Grout Bottom (ft):	30
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	270	Casing Height (ft):	+01
Screen Type:	Steel	Top of Screen (ft):	285
Bottom of Screen (ft):	295	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	3
Pumping Rate (gpm):	25	Level Before Test (ft):	180
Level During Test (ft):	210	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	9	Pump Horse Power:	.75
Pump Column Length (ft):	240	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

126
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000430874**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 80	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1900		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1900	Well Depth:	Not Reported
Well Depth Units:	Not Reported	Well Hole Depth:	Not Reported

Well Hole Depth Units: Not Reported

W127
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469058**

County Letter:	CH	Permit #:	CH942057
MGS ID:	Not Reported	Driller:	ROBERT GORMAN
Driller #:	MGD 88	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-MAY-98 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

W128
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469060**

County Letter:	CH	Permit #:	CH942058
MGS ID:	Not Reported	Driller:	ROBERT GORMAN
Driller #:	MGD 88	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-MAY-98 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported

Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

W129
West
1/2 - 1 Mile
Higher

MD WELLS **MD7000000469062**

County Letter:	CH	Permit #:	CH942059
MGS ID:	Not Reported	Driller:	ROBERT GORMAN
Driller #:	MGD 88	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	25	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	28-MAY-98 12.00.00.000000 AM
Completion Date:	Not Reported	Total Depth (ft):	Not Reported
Hydrofracture:	Not Reported	Grouted:	Not Reported
Grout Type:	Not Reported	Grout Top (ft):	Not Reported
Grout Bottom (ft):	Not Reported	Casing Type:	Not Reported
Casing Diameter (inches):	Not Reported	Casing Depth (ft):	Not Reported
Casing Height (ft):	Not Reported	Screen Type:	Not Reported
Top of Screen (ft):	Not Reported	Bottom of Screen (ft):	Not Reported
Screen 2 Type:	Not Reported	Top Screen 2 (ft):	Not Reported
Bottom Screen 2 (ft):	Not Reported	Screen 3 Type:	Not Reported
Top Screen 3 (ft):	Not Reported	Bottom Screen 3 (ft):	Not Reported
Screen Diameter (inches):	Not Reported	Flowing Well:	Not Reported
Telescoping:	Not Reported	Log Type:	Not Reported
Hours Pumped:	Not Reported	Pumping Rate (gpm):	Not Reported
Level Before Test (ft):	Not Reported	Level During Test (ft):	Not Reported
Test Pump Type:	Not Reported	Pump Installed:	Not Reported
Install pump Type:	Not Reported	Capacity (gpm):	Not Reported
Pump Horse Power:	Not Reported	Pump Column Length (ft):	Not Reported
Closed:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported		

X130
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430747**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 142	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19780324	Well Depth:	524
Well Depth Units:	ft	Well Hole Depth:	570
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1978-03-24

Feet below surface:	195	Feet to sea level:	Not Reported
Note:	Not Reported		

X131
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430748**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 158	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Upper Patapsco Aquifer In the Patapsco Formation		
Aquifer Type:	Confined single aquifer	Construction Date:	Not Reported
Well Depth:	645	Well Depth Units:	ft
Well Hole Depth:	802	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	160	Level reading date:	2004-11-03
Feet below surface:	238.56	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	2004-09-15	Feet below surface:	239.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-08-06	Feet below surface:	238.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-05-27	Feet below surface:	238.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-04-08	Feet below surface:	238.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-01-22	Feet below surface:	238.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-11-21	Feet below surface:	238.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-09-17	Feet below surface:	241.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-07-17	Feet below surface:	241.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-05-20	Feet below surface:	240.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-03-25	Feet below surface:	239.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-01-22	Feet below surface:	239.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-12-19	Feet below surface:	240.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-11-18	Feet below surface:	242.39

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-18	Feet below surface:	244.84
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-07-30	Feet below surface:	243.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-06-28	Feet below surface:	241.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-05-09	Feet below surface:	239.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-03-25	Feet below surface:	239.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-02-26	Feet below surface:	239.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-01-30	Feet below surface:	239.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-12-19	Feet below surface:	241.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-11-16	Feet below surface:	241.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-10-05	Feet below surface:	241.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-08-23	Feet below surface:	241.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-07-24	Feet below surface:	240.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-06-21	Feet below surface:	238.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-05-23	Feet below surface:	237.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-10	Feet below surface:	236.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-03-15	Feet below surface:	235.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-02-06	Feet below surface:	237.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-01-09	Feet below surface:	238.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-12-18	Feet below surface:	239.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-11-10	Feet below surface:	238.79
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2000-10-31	Feet below surface:	239.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-10-05	Feet below surface:	239.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-09-29	Feet below surface:	240.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-08-31	Feet below surface:	239.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-07-31	Feet below surface:	239.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-06-28	Feet below surface:	238.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-05-30	Feet below surface:	238.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-28	Feet below surface:	236.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-03-30	Feet below surface:	236.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-02-28	Feet below surface:	236.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-01-28	Feet below surface:	236.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-12-29	Feet below surface:	237.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-11-29	Feet below surface:	238.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-10-29	Feet below surface:	239.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-29	Feet below surface:	241.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-08-30	Feet below surface:	242.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-07-27	Feet below surface:	241.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-06-30	Feet below surface:	239.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-05-27	Feet below surface:	236.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-29	Feet below surface:	234.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-03-30	Feet below surface:	235.00
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1999-02-25	Feet below surface:	235.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-01-28	Feet below surface:	236.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-12-29	Feet below surface:	237.63
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-11-30	Feet below surface:	238.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-10-29	Feet below surface:	239.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-29	Feet below surface:	239.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-08-31	Feet below surface:	238.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-07-30	Feet below surface:	236.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-06-29	Feet below surface:	235.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-05-28	Feet below surface:	234.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-29	Feet below surface:	234.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-03-30	Feet below surface:	234.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-02-26	Feet below surface:	234.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-01-29	Feet below surface:	234.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-29	Feet below surface:	235.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-01	Feet below surface:	236.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-10-30	Feet below surface:	237.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-29	Feet below surface:	237.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-08-28	Feet below surface:	237.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-07-30	Feet below surface:	236.97
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-06-30	Feet below surface:	235.40
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1997-05-29	Feet below surface:	233.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-04-30	Feet below surface:	232.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-03-31	Feet below surface:	231.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-02-25	Feet below surface:	231.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-01-30	Feet below surface:	232.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-12-30	Feet below surface:	232.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-11-27	Feet below surface:	233.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-10-30	Feet below surface:	233.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-30	Feet below surface:	234.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-08-29	Feet below surface:	233.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-07-31	Feet below surface:	233.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-06-27	Feet below surface:	230.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-05-30	Feet below surface:	229.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-04-29	Feet below surface:	228.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-03-29	Feet below surface:	228.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-02-28	Feet below surface:	228.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-01-30	Feet below surface:	228.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-01-18	Feet below surface:	228.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-11-29	Feet below surface:	230.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-10-30	Feet below surface:	232.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-28	Feet below surface:	233.51
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1995-08-30	Feet below surface:	232.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-07-28	Feet below surface:	230.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-06-28	Feet below surface:	230.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-05-31	Feet below surface:	229.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-04-27	Feet below surface:	227.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-03-29	Feet below surface:	227.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-02-27	Feet below surface:	227.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-01-30	Feet below surface:	227.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-12-28	Feet below surface:	227.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-11-29	Feet below surface:	227.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-10-28	Feet below surface:	228.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-09-28	Feet below surface:	228.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-08-30	Feet below surface:	229.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-07-28	Feet below surface:	229.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-06-28	Feet below surface:	228.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-05-31	Feet below surface:	225.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-28	Feet below surface:	223.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-25	Feet below surface:	223.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-03-30	Feet below surface:	223.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-02-25	Feet below surface:	224.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-01-28	Feet below surface:	225.15
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1993-12-28	Feet below surface:	226.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-12-01	Feet below surface:	227.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-10-28	Feet below surface:	228.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-28	Feet below surface:	229.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-23	Feet below surface:	229.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-08-30	Feet below surface:	228.76
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-07-28	Feet below surface:	227.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-06-29	Feet below surface:	224.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-05-26	Feet below surface:	223.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-27	Feet below surface:	221.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-20	Feet below surface:	220.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-03-29	Feet below surface:	220.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-02-25	Feet below surface:	220.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-01-28	Feet below surface:	221.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-12-30	Feet below surface:	221.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-11-25	Feet below surface:	224.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-10-28	Feet below surface:	225.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-28	Feet below surface:	225.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-09	Feet below surface:	226.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-08-26	Feet below surface:	225.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-07-28	Feet below surface:	225.90
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1992-06-26	Feet below surface:	224.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-05-28	Feet below surface:	223.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-27	Feet below surface:	222.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-07	Feet below surface:	222.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-03-04	Feet below surface:	224.65
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-04	Feet below surface:	226.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-04-04	Feet below surface:	220.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-09-07	Feet below surface:	222.98
Feet to sea level:	Not Reported		
Note:	A nearby site that taps the same aquifer was being pumped.		
Level reading date:	1990-04-10	Feet below surface:	221.70
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-12	Feet below surface:	222.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-10	Feet below surface:	221.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-13	Feet below surface:	224.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-24	Feet below surface:	220.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-06-23	Feet below surface:	219.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-05-22	Feet below surface:	218.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-05-13	Feet below surface:	217.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-10	Feet below surface:	216.7
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-02-05	Feet below surface:	218.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-12-17	Feet below surface:	222.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-11-25	Feet below surface:	219.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-25	Feet below surface:	222.40

Feet to sea level:	Not Reported	Note:	Not Reported

Y132
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430804**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Be 32	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	23
Well Depth Units:	ft	Well Hole Depth:	23
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1961-05-09
Feet below surface:	11	Feet to sea level:	Not Reported
Note:	Not Reported		

Z133
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000364248**

County Letter:	CH	Permit #:	CH920837
MGS ID:	Not Reported	Driller:	TIMOTHY JACKSON
Driller #:	MGD 8	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	02-SEP-93 12.00.00.000000 AM
Completion Date:	01-SEP-93 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	2
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z134
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000364939**

County Letter:	CH	Permit #:	CH920924
MGS ID:	Not Reported	Driller:	TIMOTHY JACKSON
Driller #:	MWD 008	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	20	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	25-OCT-93 12.00.00.000000 AM
Completion Date:	22-OCT-93 12.00.00.000000 AM		
Total Depth (ft):	20	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	5	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	20	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	4
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	Not Reported
Pumping Rate (gpm):	Not Reported	Level Before Test (ft):	Not Reported
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

X135
East
1/2 - 1 Mile
Lower

MD WELLS **MD7000000118625**

County Letter:	CH	Permit #:	CH731750
MGS ID:	Not Reported	Driller:	SYDNOR HYDRODYNAMICS
Driller #:	MWD0196	Est GPM Produced:	850
Water Use:	Home or Public use	Approx Depth (ft):	Not Reported
Drill Method:	ROTARY		
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	CH1970G009	Issue Date:	29-JUL-77 12.00.00.000000 AM
Completion Date:	24-MAR-78 12.00.00.000000 AM		
Total Depth (ft):	534	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	312
Casing Type:	Steel	Casing Diameter (inches):	12
Casing Depth (ft):	534	Casing Height (ft):	+02
Screen Type:	Steel	Top of Screen (ft):	382
Bottom of Screen (ft):	402	Screen 2 Type:	ST
Top Screen 2 (ft):	464	Bottom Screen 2 (ft):	524
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	12
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	E	Hours Pumped:	24
Pumping Rate (gpm):	754	Level Before Test (ft):	195

Level During Test (ft):	282	Test Pump Type:	Turbine
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

136
North
1/2 - 1 Mile
Higher

FED USGS **USGS40000430881**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 122		
Type:	Well: Test hole not completed as a well		
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Aquia Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19540808	Well Depth:	225
Well Depth Units:	ft	Well Hole Depth:	225
Well Hole Depth Units:	ft		

AA137
NNW
1/2 - 1 Mile
Lower

FED USGS **USGS40000430878**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 82	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	194704	Well Depth:	15
Well Depth Units:	ft	Well Hole Depth:	15
Well Hole Depth Units:	ft		

X138
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430741**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 134	Type:	Well
Description:	Not Reported	HUC:	02070011
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19700828	Well Depth:	546
Well Depth Units:	ft	Well Hole Depth:	564
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	184	Level reading date:	2004-11-03
Feet below surface:	293.02	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	2004-09-15	Feet below surface:	270.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-08-06	Feet below surface:	290.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-05-27	Feet below surface:	262.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-04-27	Feet below surface:	261.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-04-08	Feet below surface:	262.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-01-22	Feet below surface:	283.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-11-21	Feet below surface:	261.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-09-17	Feet below surface:	263.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-07-17	Feet below surface:	284.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-05-20	Feet below surface:	284.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-04-23	Feet below surface:	266.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-03-25	Feet below surface:	284.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-01-22	Feet below surface:	262.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-12-19	Feet below surface:	287.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-11-18	Feet below surface:	286.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-18	Feet below surface:	292.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-17	Feet below surface:	273.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-07-30	Feet below surface:	293.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-06-28	Feet below surface:	292.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-05-09	Feet below surface:	289.16

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-03-25	Feet below surface:	288.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-02-26	Feet below surface:	284.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-01-30	Feet below surface:	284.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-12-19	Feet below surface:	286.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-11-16	Feet below surface:	288.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-10-05	Feet below surface:	287.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-09-20	Feet below surface:	267.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-08-23	Feet below surface:	287.10
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-07-24	Feet below surface:	288.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-06-21	Feet below surface:	287.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-05-23	Feet below surface:	285.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-25	Feet below surface:	264.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-04-10	Feet below surface:	280.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-03-15	Feet below surface:	279.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-02-06	Feet below surface:	279.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-01-09	Feet below surface:	282.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-12-18	Feet below surface:	280.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-11-10	Feet below surface:	282.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-10-05	Feet below surface:	285.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-09-14	Feet below surface:	265.70
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	2000-08-31	Feet below surface:	286.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-05-30	Feet below surface:	285.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-28	Feet below surface:	284.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-04-20	Feet below surface:	261.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-03-30	Feet below surface:	279.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-02-28	Feet below surface:	280.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-01-28	Feet below surface:	257.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-12-29	Feet below surface:	282.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-11-29	Feet below surface:	283.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-29	Feet below surface:	285.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-09	Feet below surface:	266.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-08-30	Feet below surface:	287.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-07-27	Feet below surface:	267.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-06-29	Feet below surface:	289.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-05-27	Feet below surface:	285.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-29	Feet below surface:	279.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-13	Feet below surface:	257.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-03-30	Feet below surface:	279.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-02-25	Feet below surface:	278.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-01-28	Feet below surface:	279.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-12-29	Feet below surface:	267.29
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1998-11-30	Feet below surface:	281.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-10-29	Feet below surface:	285.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-29	Feet below surface:	288.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-10	Feet below surface:	269.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-08-31	Feet below surface:	288.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-07-30	Feet below surface:	282.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-06-29	Feet below surface:	281.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-05-28	Feet below surface:	282.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-29	Feet below surface:	280.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-03-30	Feet below surface:	279.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-02-26	Feet below surface:	280.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-01-29	Feet below surface:	279.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-29	Feet below surface:	279.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-01	Feet below surface:	278.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-10-30	Feet below surface:	284.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-29	Feet below surface:	284.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-08-28	Feet below surface:	282.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-07-30	Feet below surface:	280.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-06-30	Feet below surface:	286.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-05-29	Feet below surface:	282.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-04-30	Feet below surface:	279.36
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1997-03-31	Feet below surface:	273.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-02-25	Feet below surface:	275.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-01-30	Feet below surface:	249.68
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-12-30	Feet below surface:	275.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-11-27	Feet below surface:	274.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-10-30	Feet below surface:	251.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-30	Feet below surface:	256.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-19	Feet below surface:	259.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-08-29	Feet below surface:	279.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-07-31	Feet below surface:	283.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-06-27	Feet below surface:	275.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-05-30	Feet below surface:	272.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-04-29	Feet below surface:	283.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-03-29	Feet below surface:	281.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-02-28	Feet below surface:	278.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-01-30	Feet below surface:	279.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-01-18	Feet below surface:	278.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-11-29	Feet below surface:	249.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-10-30	Feet below surface:	260.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-28	Feet below surface:	251.84
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-09-21	Feet below surface:	259.79
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1995-08-30	Feet below surface:	285.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-07-28	Feet below surface:	279.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-06-28	Feet below surface:	279.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-05-31	Feet below surface:	278.63
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-04-27	Feet below surface:	278.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-03-29	Feet below surface:	244.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-02-27	Feet below surface:	274.09
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-01-30	Feet below surface:	249.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-12-28	Feet below surface:	268.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-11-29	Feet below surface:	276.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-10-28	Feet below surface:	275.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-09-28	Feet below surface:	252.97
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-08-30	Feet below surface:	277.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-07-28	Feet below surface:	267.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-06-28	Feet below surface:	275.07
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-05-31	Feet below surface:	272.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-28	Feet below surface:	243.76
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-25	Feet below surface:	242.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-03-30	Feet below surface:	240.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-02-25	Feet below surface:	269.01
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-01-28	Feet below surface:	246.92
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1993-12-28	Feet below surface:	268.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-12-01	Feet below surface:	245.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-10-28	Feet below surface:	274.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-28	Feet below surface:	250.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-23	Feet below surface:	253.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-08-30	Feet below surface:	280.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-07-28	Feet below surface:	279.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-06-29	Feet below surface:	277.23
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-05-26	Feet below surface:	243.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-27	Feet below surface:	271.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-04-20	Feet below surface:	240.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-03-29	Feet below surface:	239.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-02-25	Feet below surface:	269.69
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-01-28	Feet below surface:	243.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-12-30	Feet below surface:	240.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-11-25	Feet below surface:	241.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-10-28	Feet below surface:	239.87
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-28	Feet below surface:	241.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-09	Feet below surface:	243.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-08-26	Feet below surface:	240.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-07-28	Feet below surface:	247.98
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1992-06-26	Feet below surface:	243.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-05-13	Feet below surface:	242.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-04-07	Feet below surface:	268.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-04	Feet below surface:	270.19
Feet to sea level:	Not Reported		
Note:	A nearby site that taps the same aquifer was being pumped.		
Level reading date:	1991-04-04	Feet below surface:	234.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-09-27	Feet below surface:	237.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-04-10	Feet below surface:	247.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-12	Feet below surface:	243.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-04-10	Feet below surface:	237.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-13	Feet below surface:	244.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-04-13	Feet below surface:	241.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-24	Feet below surface:	251.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-04-08	Feet below surface:	237.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-12	Feet below surface:	240.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-04-10	Feet below surface:	248.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-19	Feet below surface:	250.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-04-04	Feet below surface:	243.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-12	Feet below surface:	261.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-04-10	Feet below surface:	258.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-03-30	Feet below surface:	243.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-09-09	Feet below surface:	259.39

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-04-07	Feet below surface:	226.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-09-08	Feet below surface:	272.13
Feet to sea level:	Not Reported	Note:	The site was being pumped.
Level reading date:	1981-04-10	Feet below surface:	239.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-08-19	Feet below surface:	248.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-19	Feet below surface:	241.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-13	Feet below surface:	239.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-23	Feet below surface:	208.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-01-17	Feet below surface:	235.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-04-13	Feet below surface:	199.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-14	Feet below surface:	199.11
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-04-10	Feet below surface:	192.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-09-17	Feet below surface:	195.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-04-04	Feet below surface:	189.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-09-16	Feet below surface:	193.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-04-26	Feet below surface:	188.87
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1974-04-03	Feet below surface:	190.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-08-28	Feet below surface:	182
Feet to sea level:	Not Reported	Note:	Not Reported

Y139
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430816**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Be 33	Type:	Well
Description:	Not Reported	HUC:	02070011

Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	21.5
Well Depth Units:	ft	Well Hole Depth:	21.5
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1961-03-03
Feet below surface:	10.8	Feet to sea level:	Not Reported
Note:	Not Reported		

140
ENE **MD WELLS** **MD7000000422883**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH943337
MGS ID:	Not Reported	Driller:	LARRY WOOSTER
Driller #:	MSD 62	Est GPM Produced:	10
Water Use:	Industrial, Commercial, State and Federal Gov.(required an appropriation permit)		
Approx Depth (ft):	500	Drill Method:	ROTARY
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	CH1962G003	Issue Date:	04-APR-00 12.00.00.000000 AM
Completion Date:	31-MAY-00 12.00.00.000000 AM		
Total Depth (ft):	511	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	4	Grout Bottom (ft):	120
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	460	Casing Height (ft):	+1
Screen Type:	Steel	Top of Screen (ft):	481
Bottom of Screen (ft):	491	Screen 2 Type:	ST
Top Screen 2 (ft):	491	Bottom Screen 2 (ft):	511
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	3
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	4
Pumping Rate (gpm):	100	Level Before Test (ft):	275
Level During Test (ft):	325	Test Pump Type:	Air
Pump Installed:	Y	Install pump Type:	Submersible
Capacity (gpm):	40	Pump Horse Power:	5
Pump Column Length (ft):	405	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA141
NNW **MD WELLS** **MD7000000123266**
1/2 - 1 Mile
Higher

County Letter:	CH	Permit #:	CH880313
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported

Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA142
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123267**

County Letter:	CH	Permit #:	CH880314
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA143
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123264**

County Letter:	CH	Permit #:	CH880311
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported

Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA144
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123265**

County Letter:	CH	Permit #:	CH880312
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AA145
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123270**

County Letter:	CH	Permit #:	CH880317
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA146
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123271**

County Letter:	CH	Permit #:	CH880318
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1

Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA147
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123268**

County Letter:	CH	Permit #:	CH880315
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AA148
NNW
1/2 - 1 Mile
Higher

MD WELLS **MD7000000123269**

County Letter:	CH	Permit #:	CH880316
MGS ID:	Not Reported	Driller:	STEPHENS, PALMER V.
Driller #:	MWD0344	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	10	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	03-FEB-89 12.00.00.000000 AM
Completion Date:	13-FEB-89 12.00.00.000000 AM		
Total Depth (ft):	10	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	3
Casing Type:	Plastic	Casing Diameter (inches):	2
Casing Depth (ft):	5	Casing Height (ft):	+02
Screen Type:	Plastic	Top of Screen (ft):	5
Bottom of Screen (ft):	10	Screen 2 Type:	Not Reported

Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	1	Test Pump Type:	Other
Pump Installed:	Not Reported	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

149
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40000430664**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 17	Type:	Well
Description:	WELL COMPLETED BEFORE 1945		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	Not Reported	Well Depth:	13.3
Well Depth Units:	ft	Well Hole Depth:	13.3
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1946-09-05
Feet below surface:	8	Feet to sea level:	Not Reported
Note:	Not Reported		

AB150
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000423827**

County Letter:	CH	Permit #:	CH942449
MGS ID:	Not Reported	Driller:	CHARLES A YOUNGBAR J
Driller #:	MWD 326	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	450
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	24-DEC-98 12.00.00.000000 AM
Completion Date:	20-JAN-99 12.00.00.000000 AM		
Total Depth (ft):	480	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	3	Grout Bottom (ft):	210
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	460	Casing Height (ft):	+1
Screen Type:	Plastic	Top of Screen (ft):	460
Bottom of Screen (ft):	470	Screen 2 Type:	PL
Top Screen 2 (ft):	470	Bottom Screen 2 (ft):	480
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	5

Pumping Rate (gpm):	25	Level Before Test (ft):	263
Level During Test (ft):	290	Test Pump Type:	Air
Pump Installed:	Y	Install pump Type:	Submersible
Capacity (gpm):	10	Pump Horse Power:	1
Pump Column Length (ft):	340	Closed:	Successful well later abandoned
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AB151
SSE **MD WELLS** **MD7000000423447**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH942818
MGS ID:	Not Reported	Driller:	CHARLES A YOUNGBAR J
Driller #:	MWD 326	Est GPM Produced:	10
Water Use:	Home or Public use	Approx Depth (ft):	500
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	21-JUN-99 12.00.00.000000 AM
Completion Date:	09-JUL-99 12.00.00.000000 AM		
Total Depth (ft):	510	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Bentonie Clay
Grout Top (ft):	3	Grout Bottom (ft):	84
Casing Type:	Plastic	Casing Diameter (inches):	4
Casing Depth (ft):	490	Casing Height (ft):	+1
Screen Type:	Plastic	Top of Screen (ft):	490
Bottom of Screen (ft):	510	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	T
Log Type:	Not Reported	Hours Pumped:	5
Pumping Rate (gpm):	60	Level Before Test (ft):	279
Level During Test (ft):	300	Test Pump Type:	Air
Pump Installed:	Y	Install pump Type:	Submersible
Capacity (gpm):	15	Pump Horse Power:	1.5
Pump Column Length (ft):	360	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AB152
SSE **MD WELLS** **MD7000000119619**
1/2 - 1 Mile
Lower

County Letter:	CH	Permit #:	CH732739
MGS ID:	Not Reported	Driller:	GRIBBLE, JOSEPH H.
Driller #:	MWD0317	Est GPM Produced:	8
Water Use:	Home or Public use	Approx Depth (ft):	Not Reported
Drill Method:	ROTARY		
Replacement or Deepened:	Yes, this well will replace a well that will be abandoned and sealed.		
WAP ID:	Not Reported	Issue Date:	09-SEP-80 12.00.00.000000 AM
Completion Date:	17-SEP-80 12.00.00.000000 AM		
Total Depth (ft):	357	Hydrofracture:	Not Reported
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	0	Grout Bottom (ft):	23
Casing Type:	Steel	Casing Diameter (inches):	4
Casing Depth (ft):	334	Casing Height (ft):	+01
Screen Type:	Plastic	Top of Screen (ft):	342

Bottom of Screen (ft):	357	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	2
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	15	Level Before Test (ft):	205
Level During Test (ft):	226	Test Pump Type:	Air
Pump Installed:	Not Reported	Install pump Type:	Submersible
Capacity (gpm):	7	Pump Horse Power:	1
Pump Column Length (ft):	273	Closed:	Not Reported
Abandoned:	Not Reported	Date Abandoned:	Not Reported

AB153
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000425759**

County Letter:	CH	Permit #:	CH944305
MGS ID:	Not Reported	Driller:	ROBERT ATKINSON
Driller #:	MGD 67	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	9	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	19-SEP-01 12.00.00.000000 AM
Completion Date:	26-SEP-01 12.00.00.000000 AM		
Total Depth (ft):	9	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	9	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	29-SEP-04 12.00.00.000000 AM

AB154
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000425774**

County Letter:	CH	Permit #:	CH944304
MGS ID:	Not Reported	Driller:	ROBERT ATKINSON
Driller #:	MGD 67	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	9	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	19-SEP-01 12.00.00.000000 AM
Completion Date:	26-SEP-01 12.00.00.000000 AM		

Total Depth (ft):	9	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	9	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	29-SEP-04 12.00.00.000000 AM

AB155
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000425773**

County Letter:	CH	Permit #:	CH944303
MGS ID:	Not Reported	Driller:	ROBERT ATKINSON
Driller #:	MGD 67	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	9	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	19-SEP-01 12.00.00.000000 AM
Completion Date:	26-SEP-01 12.00.00.000000 AM		
Total Depth (ft):	9	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	9	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump Type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	29-SEP-04 12.00.00.000000 AM

AB156
SSE
1/2 - 1 Mile
Lower

MD WELLS **MD7000000425760**

County Letter:	CH	Permit #:	CH944306
MGS ID:	Not Reported	Driller:	ROBERT ATKINSON

Driller #:	MGD 67	Est GPM Produced:	Not Reported
Water Use:	Test, Observation, Monitoring (may require an appropriation)		
Approx Depth (ft):	9	Drill Method:	BORED
Replacement or Deepened:	This well will not replace an existing well(new well)		
WAP ID:	Not Reported	Issue Date:	19-SEP-01 12.00.00.000000 AM
Completion Date:	26-SEP-01 12.00.00.000000 AM		
Total Depth (ft):	9	Hydrofracture:	No
Grouted:	Yes	Grout Type:	Cement
Grout Top (ft):	Not Reported	Grout Bottom (ft):	1
Casing Type:	Plastic	Casing Diameter (inches):	1
Casing Depth (ft):	4	Casing Height (ft):	Not Reported
Screen Type:	Plastic	Top of Screen (ft):	4
Bottom of Screen (ft):	9	Screen 2 Type:	Not Reported
Top Screen 2 (ft):	Not Reported	Bottom Screen 2 (ft):	Not Reported
Screen 3 Type:	Not Reported	Top Screen 3 (ft):	Not Reported
Bottom Screen 3 (ft):	Not Reported	Screen Diameter (inches):	1
Flowing Well:	Not Reported	Telescoping:	Not Reported
Log Type:	Not Reported	Hours Pumped:	1
Pumping Rate (gpm):	1	Level Before Test (ft):	1
Level During Test (ft):	Not Reported	Test Pump Type:	Not Reported
Pump Installed:	N	Install pump type:	Not Reported
Capacity (gpm):	Not Reported	Pump Horse Power:	Not Reported
Pump Column Length (ft):	Not Reported	Closed:	Not Reported
Abandoned:	Y	Date Abandoned:	29-SEP-04 12.00.00.000000 AM

157
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000430887**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Bf 81	Type:	Well
Description:	CONSTRUCTION DATE BEFORE 1946		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Pleistocene Series	Aquifer Type:	Unconfined single aquifer
Construction Date:	1946	Well Depth:	14
Well Depth Units:	ft	Well Hole Depth:	14.2
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1947-04-10
Feet below surface:	5	Feet to sea level:	Not Reported
Note:	Not Reported		

158
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000430822**

Organization ID:	USGS-MD	Organization Name:	USGS Maryland Water Science Center
Monitor Location:	CH Be 29	Type:	Well
Description:	WELL HAS 2000 GALLON STORAGE TANK		
HUC:	02070011	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Formation Type:	Magothy Formation	Aquifer Type:	Confined single aquifer
Construction Date:	19550915	Well Depth:	427
Well Depth Units:	ft	Well Hole Depth:	427
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1955-09-15
Feet below surface:	156	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 20601

Number of sites tested: 630.

Maximum Radon Level: 38.6 pCi/L.
Minimum Radon Level: 0.4 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
595 (94.44%)	27 (4.29%)	7 (1.11%)	1 (0.16%)	0 (0.00%)	0 (0.00%)

Federal EPA Radon Zone for CHARLES County: 2

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

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

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, 2010 and 2015 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

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

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Maryland Public Supply Wells
Source: Department of the Environment
Telephone: 410-537-3702
Water use types included are farm (livestock watering and agricultural irrigation), geo-thermal, industrial-commercial-state and federal government, municipal, test-observation-monitoring.

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Location Information
Source: Department of the Environment.
Telephone: 410-537-3557

RADON

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

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

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX D

HISTORICAL SOURCES

Eagle Point Apartments

2970 Old Washington Road

Waldorf, MD 20601

Inquiry Number: 8293365.8

March 26, 2026

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

03/26/26

Site Name:

Eagle Point Apartments
2970 Old Washington Road
Waldorf, MD 20601
EDR Inquiry # 8293365.8

Client Name:

AEI Consultants
2500 Camino Diablo
Walnut Creek, CA 94597
Contact: Rachel Dunlap

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2023	1"=500'	Flight Year: 2023	USDA/NAIP
2018	1"=500'	Flight Year: 2018	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
1998	1"=500'	Flight Date: February 09, 1998	USGS
1988	1"=500'	Flight Year: 1988	USGS/DOQQ
1981	1"=500'	Flight Date: February 04, 1981	NHAP
1977	1"=500'	Flight Date: March 16, 1977	USGS
1970	1"=500'	Flight Date: September 01, 1970	USGS
1963	1"=500'	Flight Date: October 14, 1963	USGS
1960	1"=500'	Flight Date: February 12, 1960	USGS
1957	1"=500'	Flight Date: June 16, 1957	USGS
1952	1"=500'	Flight Date: October 17, 1952	USDA
1938	1"=500'	Flight Date: May 01, 1938	USDA

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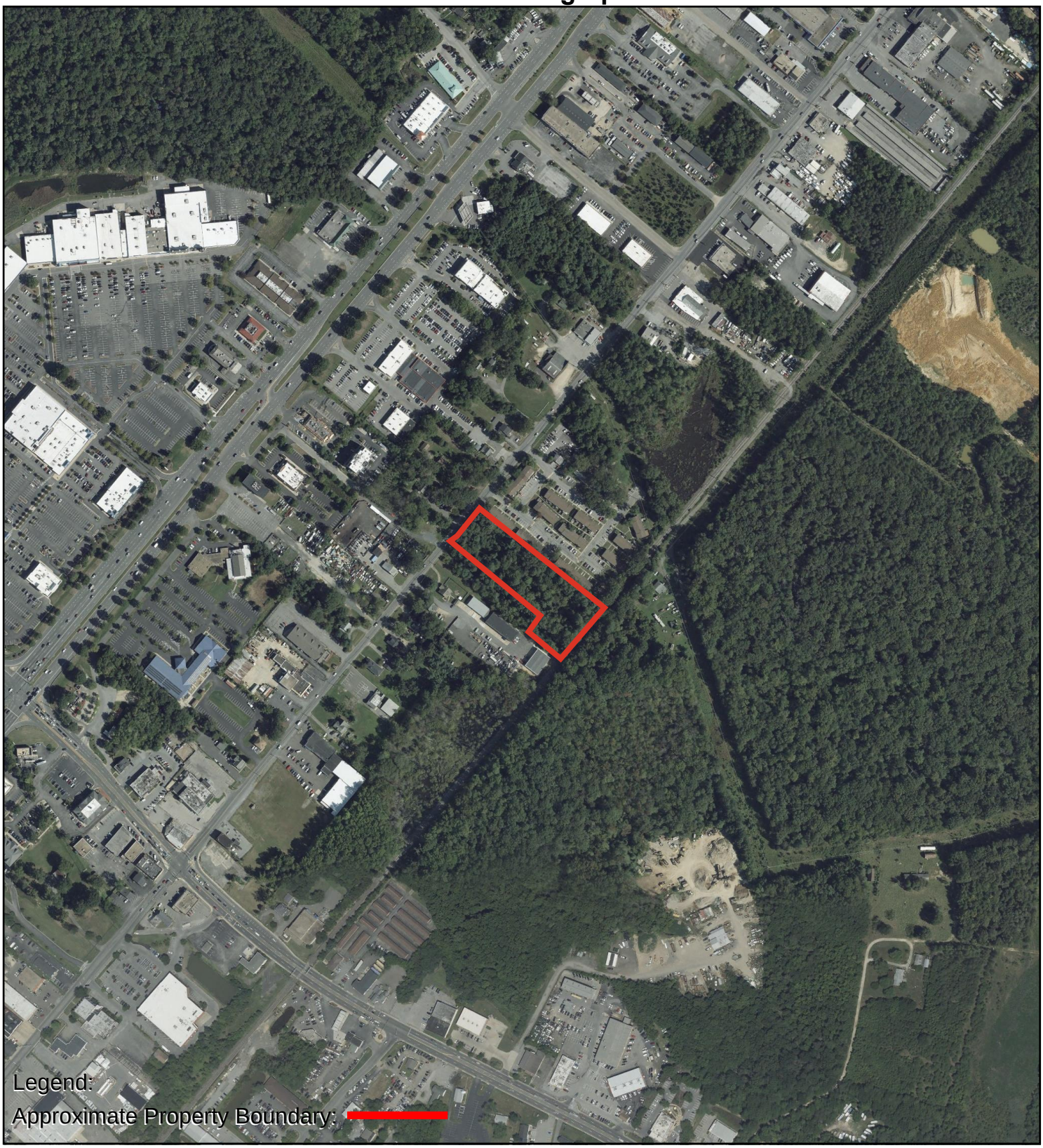
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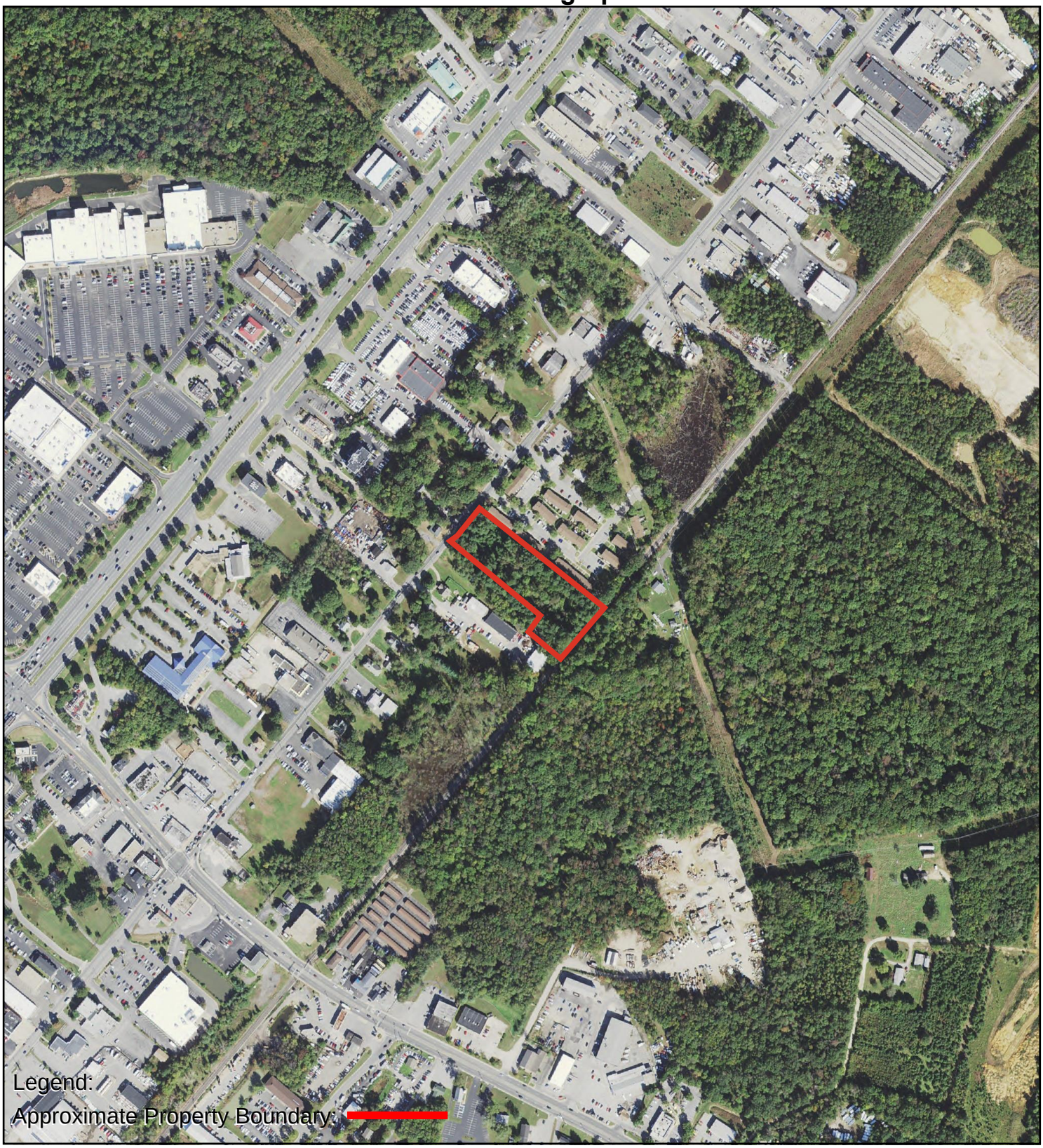


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N

AERIAL PHOTOGRAPH - 2023

AEI



0 Feet 500 1000 2000

N

AERIAL PHOTOGRAPH - 2018

AEI

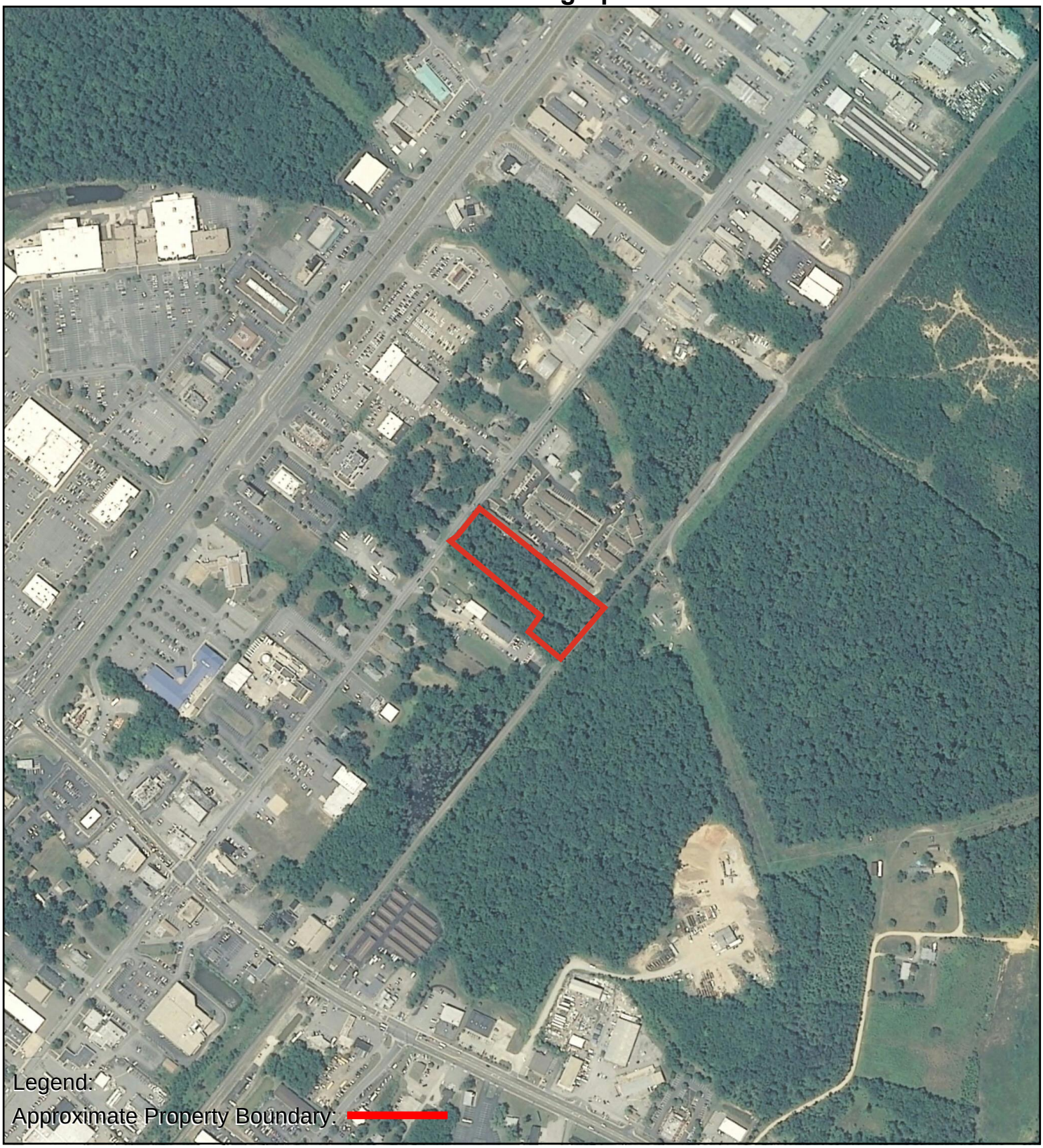


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AERIAL PHOTOGRAPH - 2015

AEI



0 Feet 500 1000 2000

N

AEI

AERIAL PHOTOGRAPH - 2011



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AERIAL PHOTOGRAPH - 2007

AEI



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AEI

AERIAL PHOTOGRAPH - 1998



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AERIAL PHOTOGRAPH - 1988

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AERIAL PHOTOGRAPH - 1981

AEI



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AERIAL PHOTOGRAPH - 1977

AEI



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AERIAL PHOTOGRAPH - 1970

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AERIAL PHOTOGRAPH - 1963



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AERIAL PHOTOGRAPH - 1960

AEI



0 Feet 500 1000 2000

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AERIAL PHOTOGRAPH - 1957

AEI



0 Feet 500 1000 2000

N

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AERIAL PHOTOGRAPH - 1952



0 Feet 500 1000 2000

N

AERIAL PHOTOGRAPH - 1938

AEI

Eagle Point Apartments
2970 Old Washington Road
Waldorf, MD 20601

Inquiry Number: 8293365.3
March 26, 2026

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

03/26/26

Site Name:

Eagle Point Apartments
2970 Old Washington Road
Waldorf, MD 20601
EDR Inquiry # 8293365.3

Client Name:

AEI Consultants
2500 Camino Diablo
Walnut Creek, CA 94597
Contact: Rachel Dunlap

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Certified Sanborn Results:

Certification # FFA5-4F47-8E5E

PO # 438907

Project 526347

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results

Certification #: FFA5-4F47-8E5E

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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LightBox City Directory Report

Eagle Point Apartments

2970 Old Washington Road

Waldorf, MD 20601

Inquiry Number: 8293365.5

March 26, 2026

LightBox Parent, L.P.
6 Armstrong Road, 4th floor
Shelton, CT 06484
800.352.0050
www.lightboxre.com

TABLE OF CONTENTS

LIGHTBOX LIVE

Open LightBox Live to access data, tools, and advanced analytics in one online platform.
https://lightbox.live/environmental/analysis/4c87c5b4-81ab-48cc-8b4f-0ae328d648f0

SECTION

Executive Summary ---------- page 1

Findings ---------- page 3

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

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EXECUTIVE SUMMARY

DESCRIPTION

The LightBox City Directory Report is designed to assist environmental professionals in evaluating potential liabilities on select properties resulting from past activities. The report includes a search of available business directory data at approximately five-year intervals.

SOURCES

Through agreements with major city directory publishers, including Cole Information, InfoUSA, and Bresser, as well as our own collections (Haines & Stewart), the LightBox City Directory Report offers comprehensive national coverage.

LightBox is authorized to reproduce and redistribute all works featured in this report. The purchaser of this LightBox City Directory Report may include it in their final report(s).

This report includes a search of the following sources:

Year	Source
2024	Cole Information
2022	Cole Information, Data Axle
2017	Cole Information, Data Axle
2014	Cole Information, Data Axle
2010	Cole Information, Data Axle
2005	Cole Information, Data Axle
2000	Cole Information, Data Axle
1995	Cole Information
1992	Cole Information
1990	Haines
1985	Haines
1980	Haines
1977	Haines

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

No results found for target property.

FINDINGS

This section includes records sorted by street then year.

STREETS

Bad Dog Aly
Crain Hwy
Oak Manor Dr
Old Washington Rd
Railroad Pl

BAD DOG ALY

2024 Cole Information

11700	CHRISTOPHER L SIMMONS
11720	MICHAEL J EGNER
11725	Express Towing & Transport Llc

BAD DOG ALY

2022 Cole Information

11700	LIBERTY CONSTRUCTION OF WALDORF
11704	CRC INDUSTRIES INC
11716	CUSTOM WOOD DESIGN
11720	AUTOMOTIVE SERVICE CENTER

BAD DOG ALY

2017 Cole Information

11700	LIBERTY CONSTRUCTION WALDORF
11704	CRC INDUSTRIES LLC

BAD DOG ALY

2017 Data Axle

11716	CUSTOM WOOD DESIGN INC
11720	AUTOMOTIVE SERVICE CTR

BAD DOG ALY

2014 Cole Information

11700	LIBERTY CONSTRUCTION OF WALDORF INC
11704	CRC INDUSTRIES
	CRC INDUSTRIES LLC
11716	CUSTOM WOOD DESIGN
11720	AUTOMOTIVE SERVICE CENTER

BAD DOG ALY

2014 Data Axle

11725	METAL ROAD LLC

BAD DOG ALY

2010 Cole Information

11700	LIBERTY CONSTRUCTIONWALDORF
11716	CUSTOM WOOD DESIGN
11720	AUTOMOTIVE SERVICE CTR
11721	CHARLES COUNTY OFC FURNITURE
11725	METAL ROAD LLC

BAD DOG ALY

2010 Data Axle

11704	CRC INDUSTRIES INC

FINDINGS

BAD DOG ALY

2005 Cole Information

11702	ANM TRANSMISSIONS & ELECTRIC
	ATM TRANSMISSION CENTER
11712	METRO EVENT INC
11716	CUSTOM WOOD DESIGN
11720	AUTOMOTIVE SERVICE CENTER
11721	CHARLES COUNTY OFFICE FURNITURE
11725	ACTION AUTOMOTIVE INC

BAD DOG ALY

1995 Cole Information

11700	H & L TILE CO
	HENNEN TILE INC
11712	GRIGGS AUTO SVC
11716	CUSTOM WOOD DESIGN
11720	AUTOMOTIVE SERVICE CTR
11721	ETHERIDGE AUTO BODY
11725	ACTION AUTOMOTIVE

BAD DOG ALY

2005 Data Axle

11704	A GOOD TILE CO INC
11705	SKATEBOARDS UNLIMITED
	ATM TRANSMISSION CTR

BAD DOG ALY

2000 Cole Information

11700	A GOOD TILE CO INCORPORATED
11712	METRO EVENTS
11716	CUSTOM WOOD DESIGN
11721	CHARLES COUNTY OFFICE FURNITURE
11725	AUTOMOTIVE SERVICE CENTER
	ACTION AUTOMOTIVE INCORPORATED

BAD DOG ALY

2000 Data Axle

11704	A GOOD TILE CO INC
11705	ATM TRANSMISSION CTR
11720	AUTOMOTIVE SERVICE CTR

FINDINGS

CRAIN HWY

2024 Cole Information

2950	Sonic-Manhattan Waldorf Inc
	RON LANE
3000	Mcdonalds Restaurants Md Inc
	SAHMAAD TULLIS
3010	Ste 300 Foote Title Inc
	Ste 400 Luxxery Corporation Maryland
	Ste 300 Blink Systems Llc
	Ste 301 Law Office Chasen And Boscolo
	Ste 202 Waldorf Dental Care Llc
	Ste 101 Spina Therapeutics
	Ste 300 Connie Fuksa
	Ste 302 Dr Mullins Hearing Centers
	Law Offces Danny R Seidman Llc
	AYMAN R HAKKI
	COURTNEY DALCANTON
	DELORES M MATTHEWS
3020	Outback Steakhouse Florida Llc

CRAIN HWY

2022 Cole Information

2950	SHEEHY MITSUBISHI
	SHEEHY AUTO STORES
	COMMONWEALTH MOTORS
	SHEEHY AUTO STORES INC
	SHEEHY HYUNDAI OF WALDORF
	SHEEHAY NISSAN OF WALDORF
	SHEEHY HYUNDAI
	STANLEY NISSAN
	SHEEHY NISSAN OF WALDORF
	SHEEHY NISSAN WALDORF
3000	MCDONALDS
3010	DELTA REALTY CO INC
	Ste 400 SIMON KIPERSZTOK MD
	LAW OFFICES OF DANNY R SEIDMAN
	Ste 301 CHASEN BOSCOLO

CRAIN HWY

2022 (cont.) Cole Information

3010	DENTAL BOUTIQUE OF WALDORF
	Ste 300 FOOTE TITLE GROUP
	Ste 400 LUXXERY
	Ste 400 SUNITA KULSHRESTHA
	Ste 301 CHASENBOSCOLO
	Ste 200 SEIDMAN, DANNY R
	Unit SE400 MOKI MEDIA
	KENNETH SHUMATE
	Ste 400 AYMAN R HAKKI M D PC
	Ste 101 SPINA THERAPEUTICS
	Ste 100 COLVIN KEVIN RENEE DPT
	Ste 400 SHADY GROVE FERTILITY
	Ste 400 COSMETIC SURGERY LTD
3020	OUTBACK STEAKHOUSE

CRAIN HWY

2017 Cole Information

2950	SONIC-MANHATTAN WALDORF INC
3010	Ste 400 LUXXERY CORPORATION MARYLAND
	Ste 301 LAW OFFICE CHASEN AND BOSCOLO
	DENTAL BOUTIQUE OF WALDORF
	Ste 101 SPINA THERAPEUTICS
	Ste 300 BLINK SYSTEMS LLC
	Ste 400 SHADY GROVE REPRODUCTIVE
	LAW OFFICES OF DANNY SEIDMAN

CRAIN HWY

2017 Data Axle

3020	OUTBACK STEAKHOUSE

FINDINGS

CRAIN HWY

2014

	Cole Information
2950	SHEEHAY NISSAN OF WALDORF
3000	MCDONALDS
	ONE TWO LOCKSMITH
3010	ANOINTED BODY OF CHRIST FITNESS CENT
	Ste 100 ABC WELLNESS & FITNESS CENTER
	Ste 302 DR MULLINS HEARING CENTERS
	Ste 400 LUXXERY DR
	Ste 200 SEIDMAN DANNY R
	Ste 301 CHASEN & BOSCOLO
	DIAS ANDREW DR
	Ste 400 HAKKI AYMAN DR
	Ste 200 LAW OFFICES OF DANNY R SEIDMAN
	Ste 200 LAW OFFICES OF DANNY R SEIDMAN LLC
	Ste 400 SHADY GROVE FERTILITY
	DENTAL BOUTIQUE OF WALDORF
	KINPEL MEDICAL PC
	AYMAN HAKKI
3020	OUTBACK STEAKHOUSE

CRAIN HWY

2010

	Cole Information
2950	SHEEHY NISSIAN OF WALDORF
3000	MC DONALDS
3010	Ste 400 COSMETIC SURGERY LTD
	Ste 400 LUXXERY
	CHASEN & BOSCOLO
	Ste 302 DR MULLINS HEARING CTR
3020	OUTBACK STEAKHOUSE

CRAIN HWY

2005

	Cole Information
2936	CROWN BOOKS

CRAIN HWY

2005 (cont.)

	Cole Information
2950	SONIC MANHATTAN WALDORF
	SHEEHY NISSAN OF WALDORF
	NISSAN JEEP OF WALD
3000	MCDONALDS
3020	OUTBACK STEAKHO

CRAIN HWY

2000

	Cole Information
2936	CROWN BOOKS
2950	ENTERPRISE RENT A CAR WALDORF SAT
	PREMIER CAR RENTAL
3020	OUTBACK STEAKHOUSE

CRAIN HWY

1995

	Cole Information
2950	NISSAN JEEP EAGLE OF WALDORF
3000	MOTO PHOTO INC
	RITZ CAMERA
3010	WALDORF JAYCEES BINGO

CRAIN HWY

1992

	Cole Information
2970	ITALIAN CUSTOM TLRS

FINDINGS

OAK MANOR DR

2024 Cole Information

11750	Northerns Auto Center
	ROBERT GREENWAY
11751	RONALD W THOMAS
11755	PHYLLIS T SIMMS
11759	CARRIE S ROWE
11760	Deborah Lyles
11761	THERESA L GREEN
11763	ANNA L JONES
11769	MIA T LOCKE
	TIARA E LOCKE
	DALE GARVIN
11771	YVETTE J NOVAK
11773	ANTON WASHINGTON
11775	GUADALUPE I QUIROS
11779	PATRICIA A FENWICK
11780	LETONIC R MCCONICO
11782	JAMES B BARNES
	JACKLIN BARNES
11786	AZEZ M AYYAD
11788	KIANNA BLAKENEY
11792	CLIFFTON E GREENFIELD
11794	DARNELL D HENDERSON
	MARIA DOERFLINGER
11796	BREANNA STOLL
11798	JAMES TROWER
11800	ROSANNA FEJERAN
	JACKYLYN T HOLLAND
	NATHEN JONES
11802	THOMASINE RUFFIN
11806	JUDITH P NASH
11810	WILLIAM R WASHINGTON
	NAQUAN WASHINGTON
11812	SHARA T MURRAY
11818	MARA A O'HARA
11820	ANGELA CHISLEY
11822	GEORGINA THOMPSON
11824	RAYMOND A MOSTELLA
11826	MARIA MAGANA

OAK MANOR DR

2024 (cont.) Cole Information

11830	DINIKA S WOOD
11831	KEVIN HELTEMES
11835	STEPHANIE WILSON
11839	ROSEMARY AYALA
11841	Cleaning Geeks Llc
	SIBHAT EZRA
11842	NICOLE S SIMPSON
11843	DAVID BARRAGOA-RIOS
11844	THOMAS I LYLES
11846	LOLITA FRAZIER
	LAURETTA L DICKERSON
11848	PABLO L RAMIREZ
11849	ALICE A BRAWNER
	JOSEPH DORSEY
11850	THEODORE J ROBERTS
11855	IRVING ROBINSON
11857	MARCOS O MAGANA
11860	BASHIE E LOCKHART-NEAL
11862	DELGARDO D MOORE
11864	KATHRYN NAPPER
11866	BEVERLY HILL
	PANSY REEVES
11868	MIA BLAIR
11870	NABIL ABUJUMA
11872	BARBARA E WADE

OAK MANOR DR

2022 Cole Information

11750	TRUECONCEPT AUTO OUTLET
11751	Ronald Thomas
11755	Phyllis T Simms
11760	Deborah Lyles
11763	Anna L Jones
11769	Dale Garvin
11770	LILLYS PLACE

FINDINGS

OAK MANOR DR

2022 (cont.)

	Cole Information
11771	Yvette J Novak
11773	Anton Washington
11775	Guadalupe I Quiros
11779	Patricia A Fenwick
11782	Dominique Reeves
11784	Thomas W Ware
11786	Azez M Ayyad
11788	Kianna Blakeney
11794	COLLEGE OF SOUTHERN MARYLAND
	Darnell D Henderson
11796	Mia Locke
11798	Sheila L Fowler
	James Trower
11800	Jackylyn Holland
11802	Thomasine Ruffin
11804	Collette Keys
11806	Judith P Nash
11810	William Washington
	Naquan Washington
11818	Mara A O'Hara
11820	Angela Chisley
11822	Matia Taylor
11826	Maria Magana
11830	Dinika Wood
11831	Kevin Heltemes
11835	Stephanie Wilson
11839	Rosemary Ayala
11841	Connie Stuart
	Kristin Herbert
	Dacia D Kelly
11842	Nicole Simpson
11843	David Barragoa-Rios
11844	Thomas I Lyles
11846	Lolita Frazier
11848	Pablo L Ramirez
11849	Alice A Brawner
11850	Terry K Turner
11857	Marcos Magana

OAK MANOR DR

2022 (cont.)

	Cole Information
11859	Larissa Johnson
11864	Kathryn Napper
11866	Pansy Reeves
11870	Nabil Abujuma
11872	Barbara Wade

OAK MANOR DR

2017

	Cole Information
11751	RONALD W THOMAS
11755	PHYLLIS T SIMMS
11757	L COBEY
11759	MARCUS STROTHER
11761	ERICA N BROWN
11763	JONES JAMES N
	JAMES N JONES
11769	DALE GARVIN
11771	TANESHA D HILL
11773	JACKIE C DIXON
11775	EDWIN SANTIAGO
11777	JAMAL R KALIFA
11779	JAMES MARSHALL
11780	LETONIC R MCCONICO
11784	MARY E BRAWNER
11788	XAVIER S COPELAND
11790	DEJUAN L SMAW
11792	CHARLES H PROCTOR
11796	CORDELIA N ONYEKURU
11798	SHELIA L FOWLER
11802	LATASHA YOUNG
11804	PAUL C CHASE
11806	JUDY P NASH
11810	FROM US WITH LOVE INC
	DEBRA A WARREN
11814	RENALDO WEARY
11816	MARA OHARA

FINDINGS

OAK MANOR DR

2017 (cont.) Cole Information

11818	MARIE A OHARA
11820	TYRONE WOODS
11824	AUSETS LOVE LLC
	LAURENA E MOSTELLA
11835	STEPHANIE R WILSON
11837	JESSICA STITH
11839	WILLIAM W GRAY
11840	ERIC R NEWMAN
11842	ELIZABETH KING
11843	MIGUEL JUAREZ
11844	THOMAS I LYLES
11846	KEVIN MASON
11848	RAMIREZ P LOPEZ
11849	ROBIN L BRAWNER
11850	TERRY K TURNER
11852	SUE A MILLER
11853	LINWOOD L JONES
11859	EARL MELLS
11860	BASHIE E LOCKHART-NEAL
11862	CANDACE L MOORE
11864	KATHRYN R NAPPER
11866	LOLA B POLLARD
11868	RENARD A JACKSON
11870	KIM REED
11872	PASHANSE E BARNES

OAK MANOR DR

2017 Data Axle

11750	NORTHERN'S AUTO CTR

OAK MANOR DR

2014 Cole Information

11750	NORTHERNS AUTO CENTER

OAK MANOR DR

2014 (cont.) Cole Information

11751	RONALD W THOMAS
11753	OCCUPANT UNKNOWN
11755	PHYLLIS T SIMMS
11757	OCCUPANT UNKNOWN
11759	MARCUS STROTHER
11760	MILLER FAITH SEBAGH LCSW
11761	ERICA N BROWN
11763	JAMES N JONES
11769	DALE GARVIN
11771	EDWARD M NOVAK
11773	ANTON WASHINGTON
11777	MARGARET A EVANS
11779	PATRICIA K FENWICK
11780	LETONIC R MCCONICO
11782	D WHITE
11784	MARY E BRAWNER
11786	PATRICIA PITALUA
11788	CARL F COLLINS
11790	SANDRA R ANDERSON
11792	CHARLES H PROCTOR
11794	DAMON D HARRIS
11796	JEVON A EVANS
	CORDELIA N ONYEKURU
11798	PAUL C FOWLER
11800	ASHLEY POINTER
11802	MARGARET BROWN
11804	PAUL C CHASE
11806	JUDY NASH
11808	DARRELL S CARTER
11814	OCCUPANT UNKNOWN
11816	MARA OHARA
11818	MARIE A OHARA
11820	NIASIA HOLT
11822	MIKO REEVES
11824	LAURENA E MOSTELLA
11828	OCCUPANT UNKNOWN
11830	DINIKA S WOOD
11831	PAULETTE HOLMES

FINDINGS

OAK MANOR DR

2014 (cont.) Cole Information

11835	OCCUPANT UNKNOWN
11837	BRANDON MASING
	BERNICE LOVE
	ROBIN L BRAWNER
	JESSICA STITH
11839	PANSY J COLE
	WILLIAM W GRAY
11840	ERIC R NEWMAN
11841	ERIC C COLLINS
11842	ADALGO KING
11843	MIGUEL JUAREZ
11844	THOMAS I LYLES
11846	ARJE BLAKNEY
11848	RAMIREZ P LOPEZ
11849	ALICE A BRAWNER
11850	TERRY K TURNER
11851	ALLEN T CARROLL
11852	SUE A MILLER
11853	LINWOOD L JONES
11855	TIFFANY A DICKERSON
11857	MARCOS O MAGANA
11859	EARL MELLS
11860	BASHIE E LOCKHART-NEAL
11862	CANDACE L MOORE
11864	KIM HAGENS
	KATHRYN R NAPPER
	MELISSA ADAMS
11866	LOLA POLLARD
11868	CHARLES W GRIFFIN
11870	KELLY M ALSTON
11872	FRANCIS H BARNES

OAK MANOR DR

2014 Data Axle

11770	GREATER LOVE CHRISTIAN CTR

OAK MANOR DR

2010 Cole Information

11750	NORTHERNS AUTO CTR
11751	RONALD THOMAS
11753	OCCUPANT UNKNOWN
11755	PHYLLIS THERESA
11757	DEE HOLDER
11759	MARCUS STROTHER
11760	MILLER FAITH S
11761	OCCUPANT UNKNOWN
11763	JAMES N JONES
11769	TIARA LOCKE
11771	YVETTE J NOVAK
11773	OCCUPANT UNKNOWN
11775	NIA T MORSON
11779	PATRICIA K FENWICK
11780	LETONIC R MCCONICO
11782	KEVIN D GILMORE
11784	MARY E BRAWNER
11786	LORENZO PARKER
11788	OCCUPANT UNKNOWN
11790	DEJUAN L SMAW
11792	CHARLES H PROCTOR
11794	D D HARRIS
11796	ANDRE EVANS
	CORDELIA N ONYEKURU
11798	OCCUPANT UNKNOWN
11800	JACKIE T HOLLAND
	ISAAC BETTS
11802	LATASHA YOUNG
11804	COLLETTE KEYS
11806	JUDY NASH
11808	DARRELL S CARTER
11810	DEBRA A WARREN
11812	ROBERT D BUTLER
11814	OCCUPANT UNKNOWN
11818	MARIE A OHARA
11820	CECILIO REYES
11822	IRENE COATES
11826	VIVIAN BUNTER

FINDINGS

OAK MANOR DR

2010 (cont.) Cole Information

11828	DIANA L SMITH
11830	DINIKA S WOOD
11831	OCCUPANT UNKNOWN
11833	DONALD L LAWSON
11835	VONDA L JENKINS
11837	BRANDON MASING
	CRYSTAL ANDERSON
	ROBIN L BRAWNER
11839	WILLIAM W GRAY
11840	BLAISE NEWMAN
11841	ERIC C COLLINS
11842	NATALEE CLARKE
11843	DAVID BARRAGOA-RIOS
11844	LISA MILES
11846	MICHELLE BATTLE
11848	RAMIREZ P LOPEZ
11849	ALICE A BRAWNER
11850	THEODORE J ROBERTS
11851	SYLVIA A CARROLL
11852	SUE A MILLER
11853	LINWOOD L JONES
11855	OCCUPANT UNKNOWN
11857	MARCOS O MAGANA
11859	EARL MELLS
11860	BASHIE E LOCKHART-NEAL
11862	CANDACE L MOORE
11864	ROSIE NAPPER
	MELISSA ADAMS
11866	PANSEY Y REEVES
11868	STEPHANIE SMITH
11870	OCCUPANT UNKNOWN
11872	FRANCIS H BARNES

OAK MANOR DR

2010 Data Axle

11770	GREATER LOVE CHRISTIAN CTR

OAK MANOR DR

2005 Cole Information

11750	NORTHERNS AUTO CENTER
11751	PATRICIA CARROLL
	Unit 95 TAMA S LEWIS
11755	Unit 91 PHYLLIS T SIMMS
11759	MICHEAL JORDAN
	JOSEPHINE FLIPPEN
	Unit 87 CARRIE S ROWE
11760	MILLER FAITH SEBAGH
	FAITH S MILLER
11761	A GOULDMAN
11763	JAMES N JONES
11769	DALE GARVIN
11770	IN HIS HANDS CHILD DEV
	KATHLEEN A MCLAUGHLIN
11771	PAUL H DARDEAU
11775	GOLDRING TAMARA
11777	SHELTON R EVANS
11779	Unit 71 PATRICIA A FENWICK
11780	Unit 80 LETONIC R MCCONICO
11782	Unit 82 JACKLIN T BARNES
	KEVIN D GILMORE
11784	MARY E BRAWNER
11788	Unit 88 DAVID W HEADLEY
11790	Unit 70 SANDRA R DAY
11792	Unit 72 CHARLES H PROCTOR
11796	Unit 76 MARSHA A KING
	ANDRE EVANS
11798	PAUL C FOWLER
11800	Unit 60 WAYNE R POINTER
11802	Unit 62 MARGARET G YOUNG
11804	Unit 64 PATRICIA C PROCTOR

FINDINGS

OAK MANOR DR

2005 (cont.) Cole Information

11806	JUDY NASH
11808	CALVIN L THOMAS
	DARRELL S CARTER
11810	TY DYSON
	Unit 58 ANTON WASHINGTON
11812	Unit 56 ROBERT D BUTLER
11814	OCCUPANT UNKNOWN
11816	DAVID A GREENE
11818	Unit 50 KURT KOPANKE
	DENEE KING
	YOLANDA MILSTEAD
11820	MARIE HOLT
11826	Unit 42 JABARI O REAVES
11830	Unit 38 HAZEL WOOD
11831	O WASHINGTON
11833	Unit 47 DONALD L LAWSON
11835	JULIE A GAINER
	Unit 45 DANIEL L THOMAS
11837	WILBER C CHASE
11840	Unit 36 ERIC R NEWMAN
11841	SAVOY MAURICE
11842	Unit 34 JACQUELIN R LEE
11846	ALICE JENKINS
11848	Unit 28 JOSHUA LYONS
	PHYLLIS BELL
11849	ALICE A BRAWNER
11850	Unit 26 TERRY K TURNER
11851	MINNAH L TAYLOR
11852	Unit 24 SUE A MILLER
11853	LINWOOD L JONES
11855	YOLANDA WATSON
11857	Unit 25 MARCOS O MAGANA
11859	FRANCES MARSHALL
11860	Unit 22 CLAYTON D NEAL
11862	Unit 20 RICHARD D HAWKINS
11864	EARL S SIDERS
	Unit 18 JOHN D LLOYD
11866	BURNICE STACKHOUSE

OAK MANOR DR

2005 (cont.) Cole Information

11868	Y HARVEY
	SYLVIA S SMITH
11870	ALISHA TRENT
11872	Unit 10 BARBARA E WADE

OAK MANOR DR

2000 Cole Information

11750	OCCUPANT UNKNOWN
11751	Unit 95 TAMA S LEWIS
11753	OCCUPANT UNKNOWN
11755	PHYLLIS T SIMMS
11757	L COBEY
11759	CARRIE S ROWE
11760	MILLER FAITH SEBAGH LCSW
	OCCUPANT UNKNOWN
11761	L S PURSER
11769	OCCUPANT UNKNOWN
11770	JOSEPH P AKERS
11771	MARY THOMPSON
11775	M A MCCORKLE
11777	SHELTON R EVANS
11779	JOSEPH PROCTOR
11780	LETONIC R MCCONICO
11782	TORI J LAWRENCE
11784	OCCUPANT UNKNOWN
11786	SYLVIA A COLLINS
11788	DAVID W HEADLEY
11790	THERESA A BANKINS
11792	CHARLES PROCTOR
11794	JOSEPH HAYES
11796	MARSHA A KING
11798	PAUL C FOWLER
11800	WAYNE R POINTER
11802	M YOUNG
11806	JUDY NASH

FINDINGS

OAK MANOR DR

2000 (cont.) Cole Information

11808	OCCUPANT UNKNOWN
11812	OCCUPANT UNKNOWN
11814	ANISSA BENNETT
11816	OCCUPANT UNKNOWN
11818	OCCUPANT UNKNOWN
11820	Unit 48 ALVIN B CRESWELL
11822	OCCUPANT UNKNOWN
11824	TAMMY HUTCHISON
11826	MARIO A RODRIQUEZ
11828	OCCUPANT UNKNOWN
11830	MURPHY P BENNETT
11831	OCCUPANT UNKNOWN
11833	OCCUPANT UNKNOWN
11837	S COLBY
11839	PANSY Y COLE
11840	TANEKA NEWMAN
11841	CRAIG M BAKER
11842	EVERETT SMITH
11843	OCCUPANT UNKNOWN
11844	OCCUPANT UNKNOWN
11846	LEE E BOSWELL
11848	OCCUPANT UNKNOWN
11850	TERRY K TURNER
11851	M TAYLOR
11852	SUE A MILLER
11853	LINWOOD L JONES
11855	E PROCTOR
11857	EDWARD W KING
11859	JONAS L HAND
11860	CRYSTAL HORNIG
11862	EDWARD W HAWKINS
11864	B OLIVER
11866	Unit 16 ROJANA WAGNER
	KATHRYN L ZIMMERMAN
11868	OCCUPANT UNKNOWN

OAK MANOR DR

2000 Data Axle

11750	CLAYBANK MOTORS

OAK MANOR DR

1995 Cole Information

11751	MCHALE, JOHN G
11753	MILLER, JEFFREY M
11757	OCCUPANT UNKNOWNN
11759	CUPP, GEORGE W
11760	FAITH S MILLER
	MILLER, FAITH S
11761	RHOADES, TODD
11769	OCCUPANT UNKNOWNN
11770	GRZYB, MARY
11771	ROWLEY, M
11773	OCCUPANT UNKNOWNN
11775	PYLES, ALAN N
11777	OCCUPANT UNKNOWNN
11779	PASSMORE, KATHY L
11780	BARTON, LATONYA
11784	BRAWNER, MARY E
11786	COLLINS, SYLVIA A
11788	HUGHES, C
11790	KLIMEK, ROBERT
11792	PROCTOR, CHARLES
11794	HAYES, J
11796	OCCUPANT UNKNOWNN
11798	JONES, LINWOOD L
11800	POINTER, WAYNE R
11802	YOUNG, M
11804	PROCTOR, PAUL E
11806	NASH, JUDY
11808	CARTER, DEBORAH
11810	CARRINGTON, CHARLES E
11812	HOSSAIN, FAZLE
11816	PEARSON, KEVIN

FINDINGS

OAK MANOR DR

1995 (cont.) Cole Information

11818	HARLEY, GEORGE W
11820	ROSSER, F
11822	FULLER, DAVID
11824	OCCUPANT UNKNOWNN
11826	ALAYON, MARIO A
11828	JOHNSON, MARY E
11830	BENNETT, MURPHY P
11831	CALEWARTS, FRANCIS R
11833	LAWSON, DONALD L
11835	BROWN, ROBERT L
11839	NEALE, KAREN
11840	NEWMAN, APRYL
11841	BECK, LINDA M
11842	OCCUPANT UNKNOWNN
11843	SCHWARTZ, STEVEN
11844	MOUSSAVI, COLETTE M
11846	BARNES, EULAS JR
11848	OCCUPANT UNKNOWNN
11850	TURNER, TERRY K
11852	SMITH, RITA H
11855	JOHNSON, D
11857	KING, EDWARD W
11859	HARLEY, E
11860	BLACK, JOHN M
11864	CHESELDINE, JOHN M
11866	JIRATANAKOON, WEREWAT
11872	WADE, BARBARA

OAK MANOR DR

1992 Cole Information

34	CLARK, ARTHUR W
46	FULLER, DAVID H
52	PEARSON, KEVIN
73	PHILLIPS, KENNETH
78	JONES, LINWOOD L

OAK MANOR DR

1992 (cont.) Cole Information

79	THOMPSON, HAROLD L
84	BRAWNER, MARY E
87	CUPP, GEORGE W
95	MCHALE, JOHN G
159	MILLER FAITH S LCSW
	MILLER FAITH S LCSW

OAK MANOR DR

1990 Haines

23	XXXX	00	
25	GREENE Bruce	843-7014	+0
	GREENE Bruce	645-9121	+0
34	XXXX	00	
46	JOHNSON Christopher	645-3769	9
	YALE Rebecca E	645-3769	9
50	HARLEY George W	932-9129	8
66	NASH Judy	932-8843	9
68	CARTER Deborah	932-8586	+0
72	BERRY D D	645-7503	1
73	WHITE D	932-8765	8
78	JONES Guy	843-7661	+0
	JONES Linwood L	645-7789	2
79	BECK Lawrence R Jr	843-5514	7
80	KURTZ Edward A	645-6459	7
81	BARNES A	932-9568	9
82	DUCKETT Mabel	932-5176	9
84	BRAWNER Mary E	932-8742	9
87	PLAYFAIR Stacey Kim	843-3371	+0
95	MCHALE John G	645-1757	1
159A	★MILLER FAITH S LCSW	843-3686	7
A	★ROBERTS S H DSW	843-5278	8

OAK MANOR DR

1985 Haines

23	XXXX	00
34	XXXX	00

FINDINGS

OAK MANOR DR

1985 (cont.) Haines

58	CARRINGTON CHARLES	843-2630	4
60	XXXX	00	
62	YOUNG M	645-7037	+5
66	XXXX	00	
68	HEILMER NONA E	645-3559	9
71	JOHANN TERESA	645-1028	4
72	BERRY D D	645-7503	1
73	WHITE D	843-9654	+5
78	JONES LINWOOD L	645-7789	2
79	KOLBE R W	843-7412	3
83	MELTON JAMES R	645-2724	+5
84	XXXX	00	
86	WAREHAM T R	843-0094	3
87	PYLES STEVEN D	645-8112	2
	PYLES STEVEN D	843-8608	+5
95	MCHALE JOHN G	645-1757	1

OAK MANOR DR

1980 Haines

23	XXXX	00	
34	CHANEY R	843-3385	+0
46	BROWN LEWIS L	843-1827	+0
50	XXXX	00	
52	XXXX	00	
58	BUTER STEVEN M	843-1894	7
62	BOSWELL R E	843-1418	+0
	BUTLER TRUEMAN	645-5427	+0
66	WENCEL JEFFREY D	645-9394	+0
68	HEILMER NONA E	645-3559	9
71	SQUIRES STEPHEN F	645-7285	8
72	COY WALTER L	645-4099	+0
73	CALDWELL ROBERT D	645-4312	9
79	SHUEY EDWARD L	843-0909	+0
80	BAINE ROGER A	843-0923	7
81	XXXX	00	
82	LYONS GALE P	645-5563	+0
84	WATSON ROBERTA	843-0099	9
95	XXXX	00	

OAK MANOR DR

1980 (cont.) Haines

NO #	CHIN SHAR WING	843-8094	7
NO #	PAIR WESLEY W JR	645-1028	9
NO #	SAUNDERS MICHAEL R	645-4366	9
NO #	SWENTON MICHAEL J	843-1865	7
NO #	TWYMAN N A	645-4587	8

OAK MANOR DR

1977 Haines

58	BUTER STEVEN M	843-1894+7
95	WILLIAMS VERONICA	843-1186+7

FINDINGS

OLD WASHINGTON RD

2024 Cole Information

2939	Heritage Homebuilders Llc
2944	ERIC R MOORE
2945	Enterprise Rac Company Md Llc
2946	AARON WILEY
2948	MARIA HERNANDEZ
2950	JELISA S NEAL
	DARIUS WHEELER
2952	MARY J RICHARDSON
2954	Clb Contracted Services
	WILLIAM L FORD
	JESSYCA S HART
2955	ANGEL MANUEL
2975	G Scale Train Station
2980	R & S Contractors Inc
2990	BOB O BOWERS
	CHRIS HENNEN

OLD WASHINGTON RD

2022 Cole Information

2939	LANDS END
	MICHAEL A WEAVER ALLSTATE INSURANCE
2944	Eric R Moore
2945	ENTERPRISE
	CHARLES PEST CONTROL CO
	ENTERPRISE RENT A CAR
	ENTERPRISE HOLDINGS INC
2950	Jelisa S Neal
2952	Mary J Richardson
2954	RMT SERVICES INCORPORATED
	Jessyca Hart
	William L Ford
2980	3D SELF DEFENSE LLC
3020	Suzanne M Dixon

OLD WASHINGTON RD

2022 Data Axle

2965	PROGRESSIVE INSURANCE
	BES & ASSOC

OLD WASHINGTON RD

2017 Cole Information

2937	RENT A CAR
2939	LANDS END PROPERTIES
2940	PATRICIA A YOUNG
2942	SAMUEL N HARRIS
2945	ENTERPRISE RAC COMPANY MD LLC
2946	DWANE WILEY
2950	ADRIAN OWENS
2952	MARY J RICHARDSON
2980	R & S CONTRACTORS INC
3010	JOSEPH A FARRALL

OLD WASHINGTON RD

2017 Data Axle

2965	PROGRESSIVE INSURANCE-BILLIE
	PROGRESSIVE INSURANCE
	BES & ASSOC INC INSURANCE

OLD WASHINGTON RD

2014 Cole Information

2939	STEVE ATKOCIUS
	STEVEN L ATKOCIUS
2940	PATRICIA A YOUNG
2942	RENE JOHNSON
2944	OCCUPANT UNKNOWN
2945	ENTERPRISE

FINDINGS

OLD WASHINGTON RD

2014 (cont.) Cole Information

2946	EDMONIA R WILEY
2950	LATRICE S SELDON
2952	MARY J RICHARDSON
2955	IVY BRAY
2965	BES & ASSOCIATES
2975	NANCY GOLDSMITH
2990	JESSE ZEIGLER
3000	OCCUPANT UNKNOWN
3010	JR A FARRALL
3020	SUZANNE M DIXON

OLD WASHINGTON RD

2010 Cole Information

2939	STEVEN L ATKOCIUS
2940	PATRICIA A YOUNG
2942	PAULA D RAINES
2945	ENTERPRISE RENTACAR
2948	PHILIP GREEN
2950	LATRICE SELDON
2952	MARY J RICHARDSON
2954	S HART
2955	IVY BRAY
2965	BES & ASSOC
	CALLIS FAULKNER
2975	G SCALE TRAIN STATION
2990	BOBBY O BOWERS
3000	DEBBIE I MARSHALL
3010	JOSEPH A FARRALL
3020	OCCUPANT UNKNOWN

OLD WASHINGTON RD

2010 Data Axle

2990	EXPRESS TOWING & TRANSPORT LLC

OLD WASHINGTON RD

2005 Cole Information

2937	WAVE LENGTHS HAIR SALON
2939	LANDS END PROPERTIES
2940	Unit 8 PATRICIA A YOUNG
2942	J RAINE
	Unit 7 JUDY L RAINES
2944	Unit 6 ROSE M MOORE
2946	RENEE L KERR
2948	Unit 4 CHRIS A MILLER
2950	MELISSA TIPPETT
2952	Unit 2 MARY J RICHARDSON
2954	DAVID J STEWART
	Unit 1 OMAR K HAWKINS
	S HART
2955	HERBERT R CROWDER
2965	BES & ASSOCIATES INSURANCE AGENCY IN
2990	OCCUPANT UNKNOWN
3000	RAFAEL GARCIA
3010	JOSEPH A FARRALL
3020	OCCUPANT UNKNOWN

OLD WASHINGTON RD

2005 Data Axle

2975	G SCALE TRAIN STATION

OLD WASHINGTON RD

2000 Cole Information

2937	WAVE LENGTHS HAIR SALON
2939	OCCUPANT UNKNOWN
2940	P A YOUNG
2942	OCCUPANT UNKNOWN
2944	MILFORD D MOORE
2946	OCCUPANT UNKNOWN
2948	CHRIS A MILLER

FINDINGS

OLD WASHINGTON RD

2000 (cont.) Cole Information

2950	TUWANA A WELLS
2952	J RICHARDSON
2954	DAVID J STEWART
2965	FORGOT ME NOT ANTIQUES
	SOUTHERN GRANITE & MEMORIALS
2975	S & W ELECTRICAL CONTRACTORS
	ROSS THORNE
	MELISSA A WHITNEY
3000	MARCIA L BONNAURE
3010	Unit 514 JOSEPH FARRALL
3020	ROBERT SHAW

OLD WASHINGTON RD

2000 Data Axle

2980	R & S CONTRACTORS INC

OLD WASHINGTON RD

1995 Cole Information

2940	YOUNG, P A
2942	OCCUPANT UNKNOWNN
2944	MOORE, MILFORD
2948	SWANN, AGNES
2950	WELLS, TUWANA A
2952	RICHARDSON, J
2954	STEWART, DAVID J
2975	HEART OF WALDORF
2990	SANTO, V
3000	OCCUPANT UNKNOWNN
3010	FARRALL, JOSEPH A
3020	RAWLINGS, DONNA

OLD WASHINGTON RD

1992 Cole Information

155	R&S CONTRACTORS INC

FINDINGS

RAILROAD PL

2024 Cole Information

11801	DENNIS L MARSHALL

RAILROAD PL

2022 Cole Information

11801	Dennis L Marshall
11813	Devonte Tolson

RAILROAD PL

2017 Cole Information

11801	DENNIS L MARSHALL
11813	DEVONTE TOLSON

RAILROAD PL

2014 Cole Information

11801	DENNIS L MARSHALL

RAILROAD PL

2010 Cole Information

11801	LOUISE S MARSHALL

RAILROAD PL

2005 Cole Information

11801	LOUISE S MARSHALL

Eagle Point Apartments
2970 Old Washington Road
Waldorf, MD 20601

Inquiry Number: 8293365.4
March 26, 2026

EDR Historical Topo Map Report

with QuadMatch™

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

EDR Historical Topo Map Report

03/26/26

Site Name:

Eagle Point Apartments
2970 Old Washington Road
Waldorf, MD 20601
EDR Inquiry # 8293365.4

Client Name:

AEI Consultants
2500 Camino Diablo
Walnut Creek, CA 94597
Contact: Rachel Dunlap

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by AEI Consultants were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# 438907
Project: 526347

Coordinates:

Latitude:	38.627758 38° 37' 40" North
Longitude:	-76.903806 -76° 54' 14" West
UTM Zone:	Zone 18 North
UTM X Meters:	334279.01
UTM Y Meters:	4277188.91
Elevation:	202.00' above sea level

Maps Provided:

2023	1974	1906
2019	1971	1899
2016	1957	1895
2014	1956	1892
1993	1946	
1988	1944	
1985	1913	
1978	1911	

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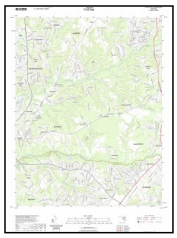
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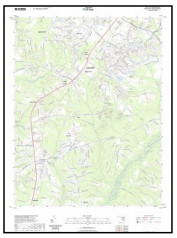
Topo Sheet Key

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

2023 Source Sheets



Piscataway
2023
7.5-minute, 24000



La Plata
2023
7.5-minute, 24000



Brandywine
2023
7.5-minute, 24000

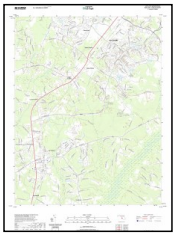


Hughesville
2023
7.5-minute, 24000

2019 Source Sheets

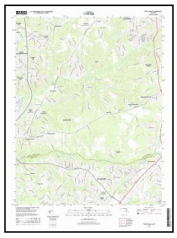


Piscataway
2019
7.5-minute, 24000

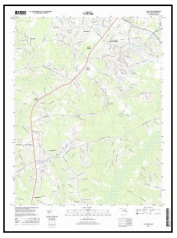


La Plata
2019
7.5-minute, 24000

2016 Source Sheets

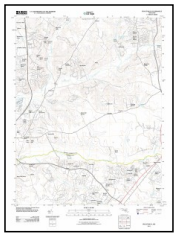


Piscataway
2016
7.5-minute, 24000

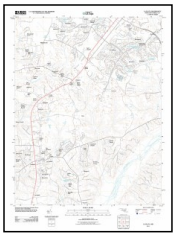


La Plata
2016
7.5-minute, 24000

2014 Source Sheets



Piscataway
2014
7.5-minute, 24000



La Plata
2014
7.5-minute, 24000

Topo Sheet Key

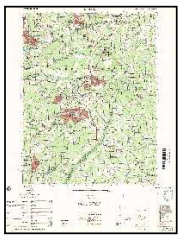
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1993 Source Sheets



La Plata
1993
7.5-minute, 24000
Aerial Photo Revised 1988

1988 Source Sheets



LA PLATA
1988
15-minute, 50000

1985 Source Sheets



Piscataway
1985
7.5-minute, 24000
Aerial Photo Revised 1981



La Plata
1985
7.5-minute, 24000
Aerial Photo Revised 1982

1978 Source Sheets



Piscataway
1978
7.5-minute, 24000
Aerial Photo Revised 1977

Topo Sheet Key

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

1974 Source Sheets



La Plata
1974
7.5-minute, 24000
Aerial Photo Revised 1974

1971 Source Sheets



Piscataway
1971
7.5-minute, 24000
Aerial Photo Revised 1971

1957 Source Sheets



Piscataway
1957
7.5-minute, 24000
Aerial Photo Revised 1943

1956 Source Sheets



La Plata
1956
7.5-minute, 24000
Aerial Photo Revised 1943

Topo Sheet Key

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

1946 Source Sheets



LA PLATA
1946
7.5-minute, 25000

1944 Source Sheets



La Plata
1944
7.5-minute, 31680
Aerial Photo Revised 1943



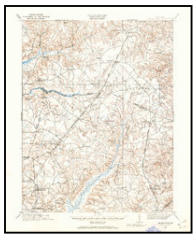
Piscataway
1944
7.5-minute, 31680
Aerial Photo Revised 1943

1913 Source Sheets



Brandywine
1913
15-minute, 62500

1911 Source Sheets



Brandywine
1911
15-minute, 62500

Topo Sheet Key

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

1906 Source Sheets



Patuxent
1906
30-minute, 125000

1899 Source Sheets



Patuxent
1899
30-minute, 125000

1895 Source Sheets

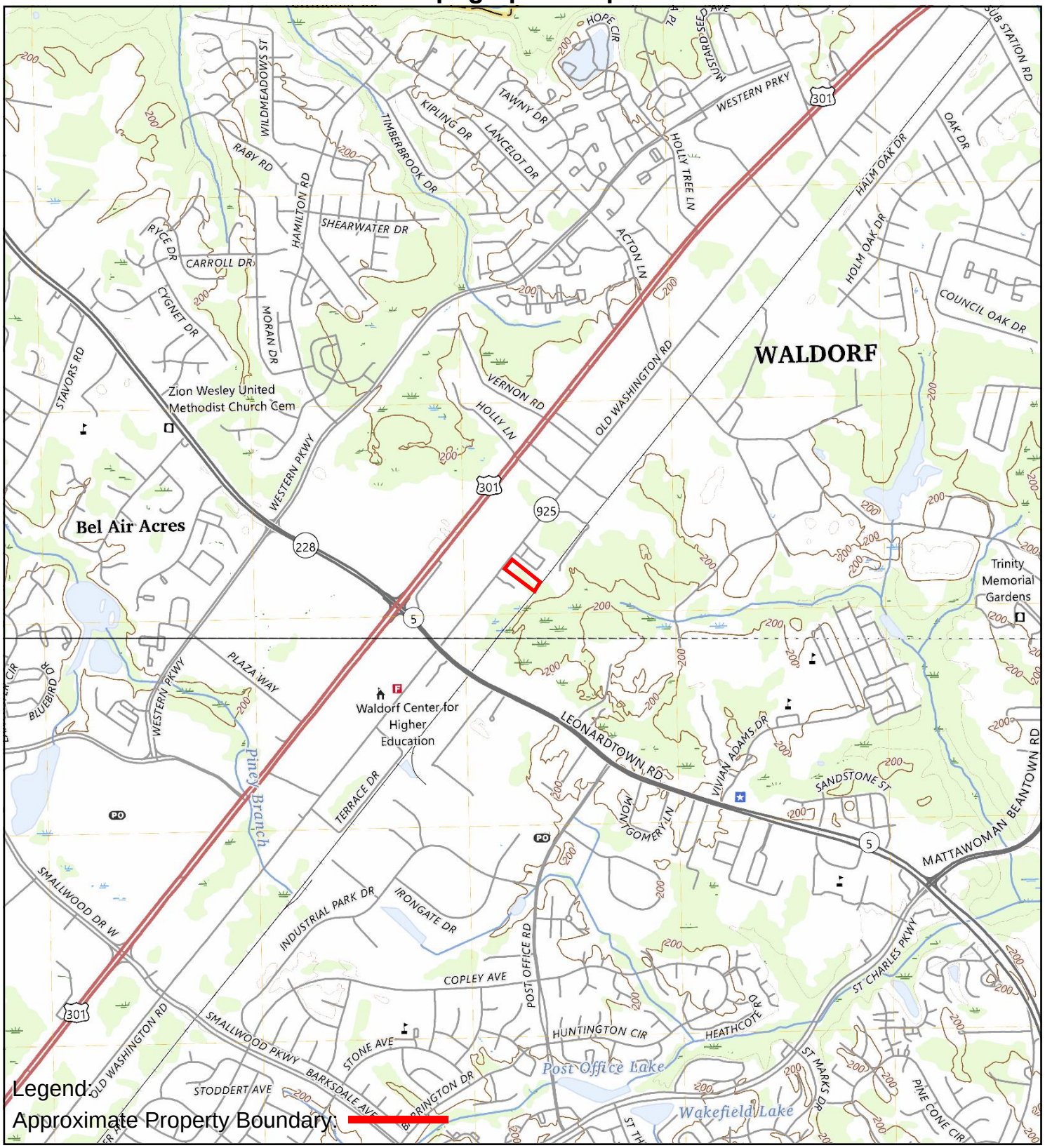


Brandywine
1895
15-minute, 62500

1892 Source Sheets



Brandywine
1892
15-minute, 62500



Legend:

Approximate Property Boundary:

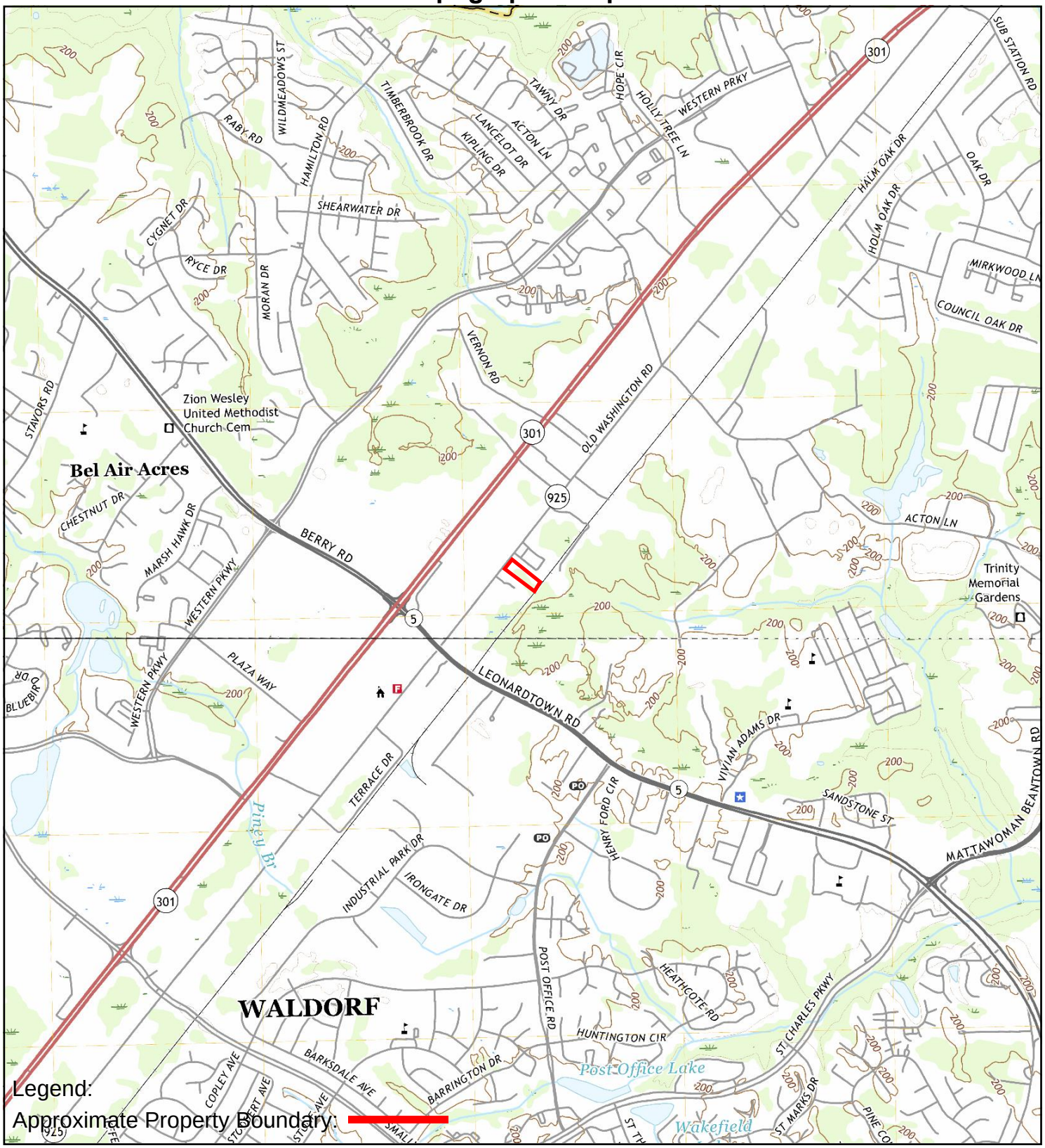
TP, Piscataway, 2023, 7.5-minute
NE, Brandywine, 2023, 7.5-minute
SE, Hughesville, 2023, 7.5-minute
S, La Plata, 2023, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 2023

AEI



Legend:

Approximate Property Boundary:

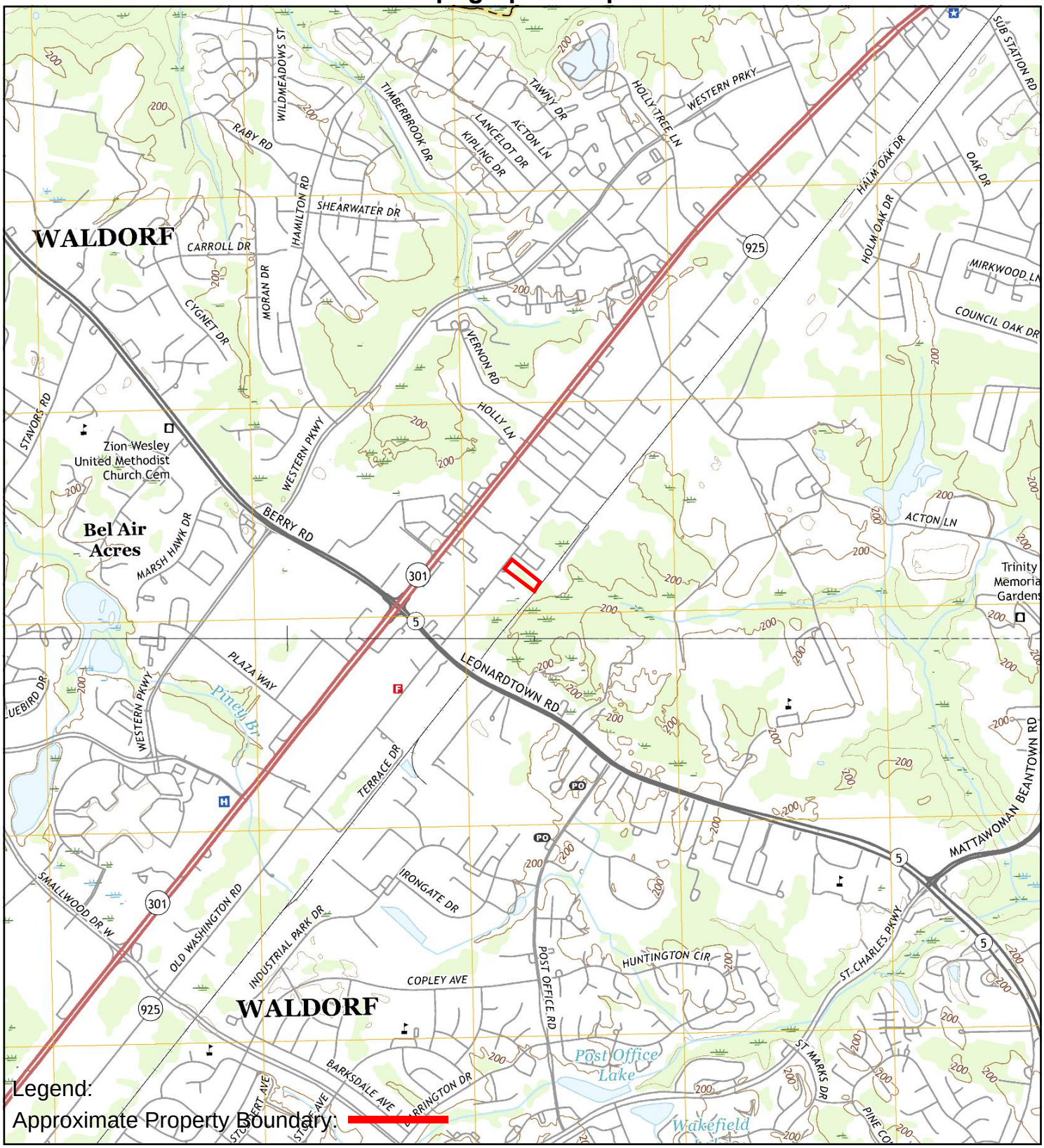
TP, Piscataway, 2019, 7.5-minute
S, La Plata, 2019, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 2019

AEI



Legend:

Approximate Property Boundary:

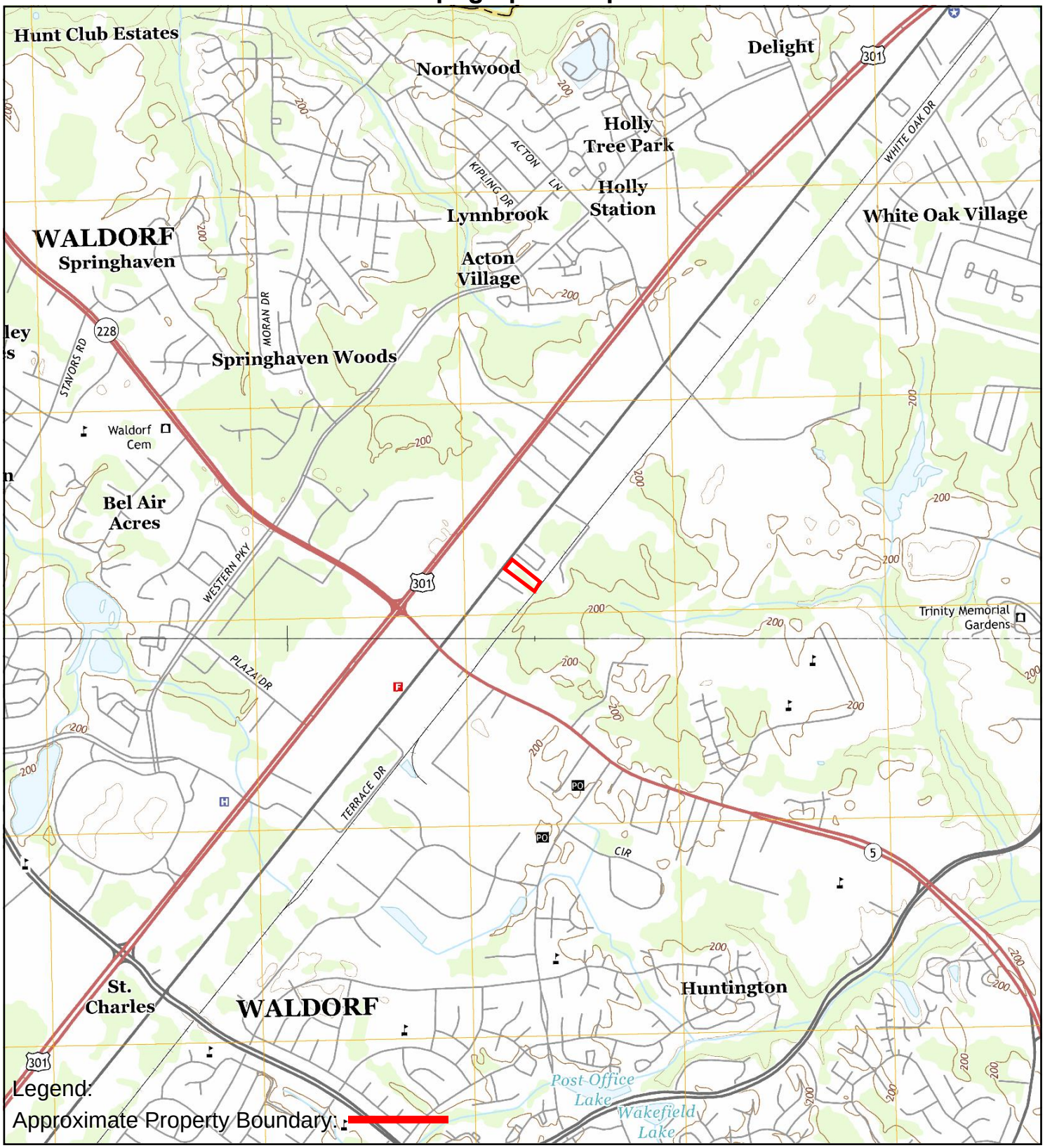
TP, Piscataway, 2016, 7.5-minute
S, La Plata, 2016, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 2016

AEI



TP, Piscataway, 2014, 7.5-minute
S, La Plata, 2014, 7.5-minute

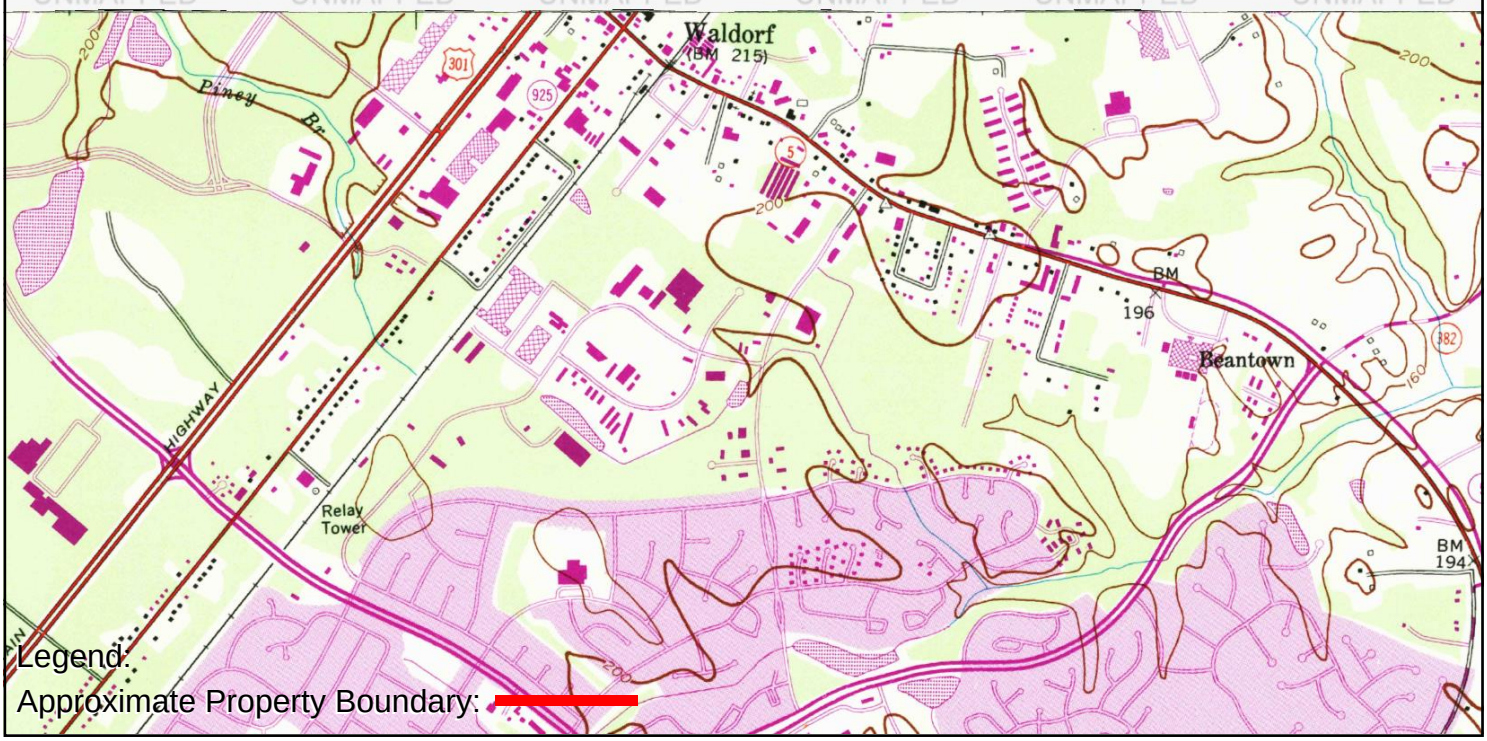
0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 2014

AEI

UNMAPPED



S, La Plata, 1993, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1993

AEI



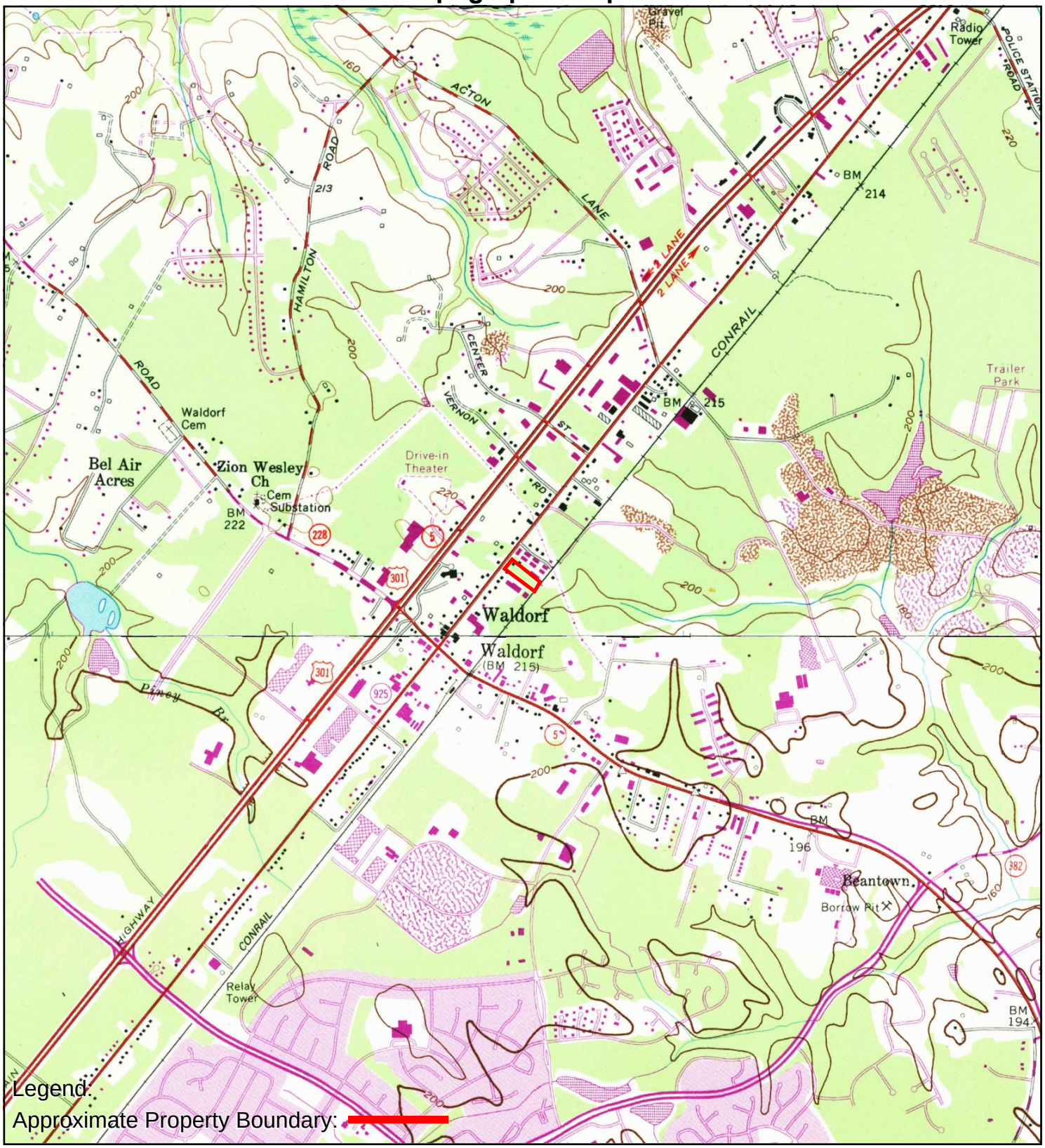
TP, LA PLATA, 1988, 15-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1988

AEI



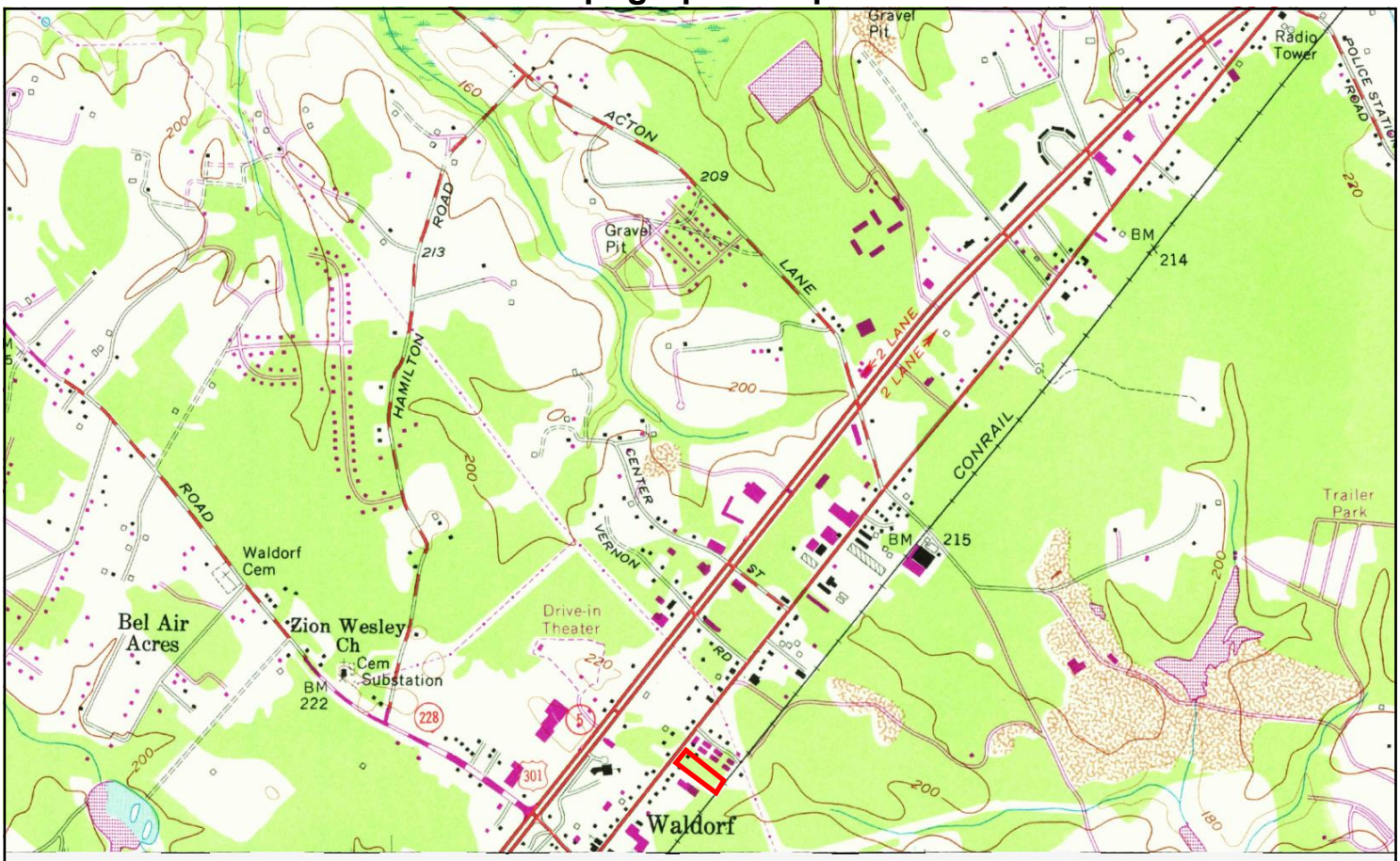
TP, Piscataway, 1985, 7.5-minute
S, La Plata, 1985, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1985

AEI



UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED
UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED
UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED
UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED
UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED UNMAPPED

Legend:

Approximate Property Boundary:

TP, Piscataway, 1978, 7.5-minute

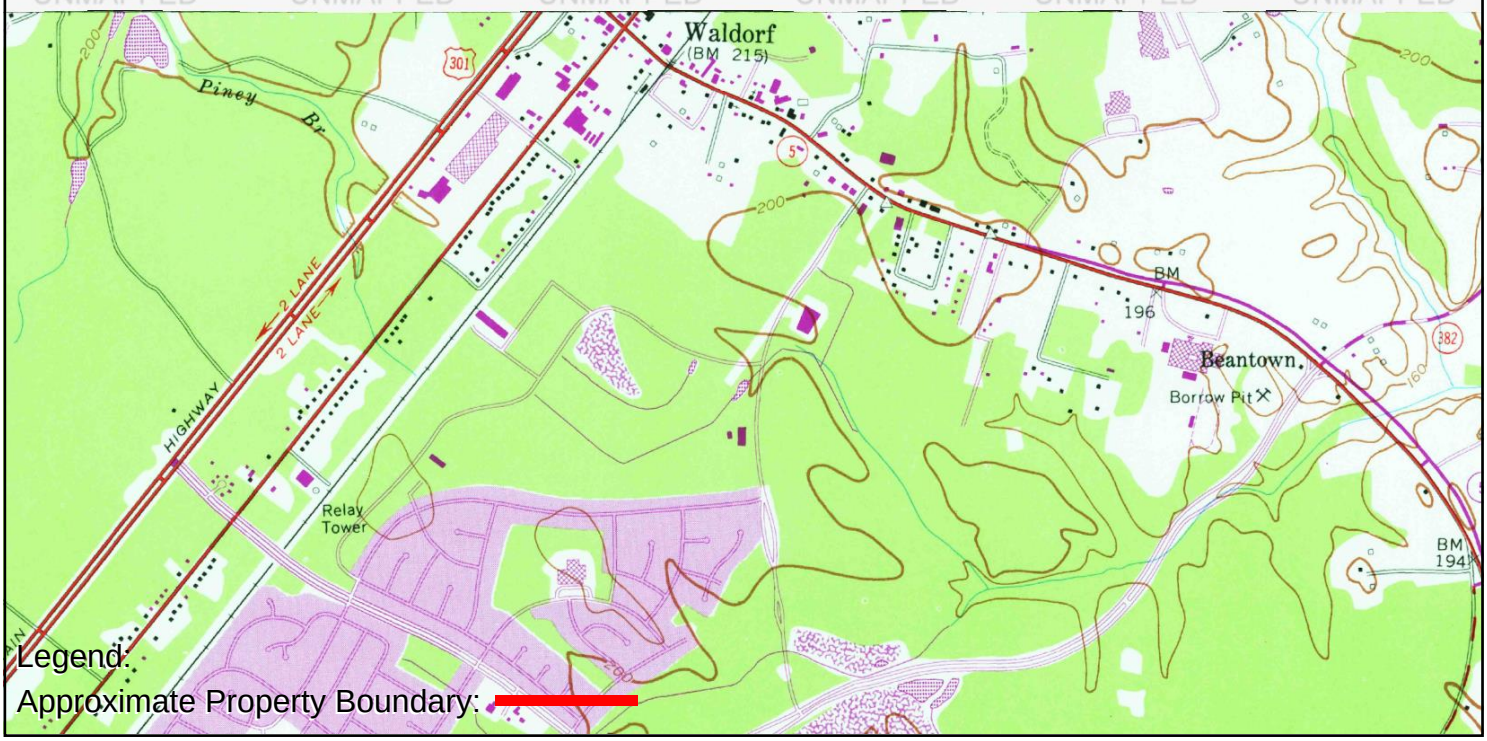
0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1978

AEI

UNMAPPED



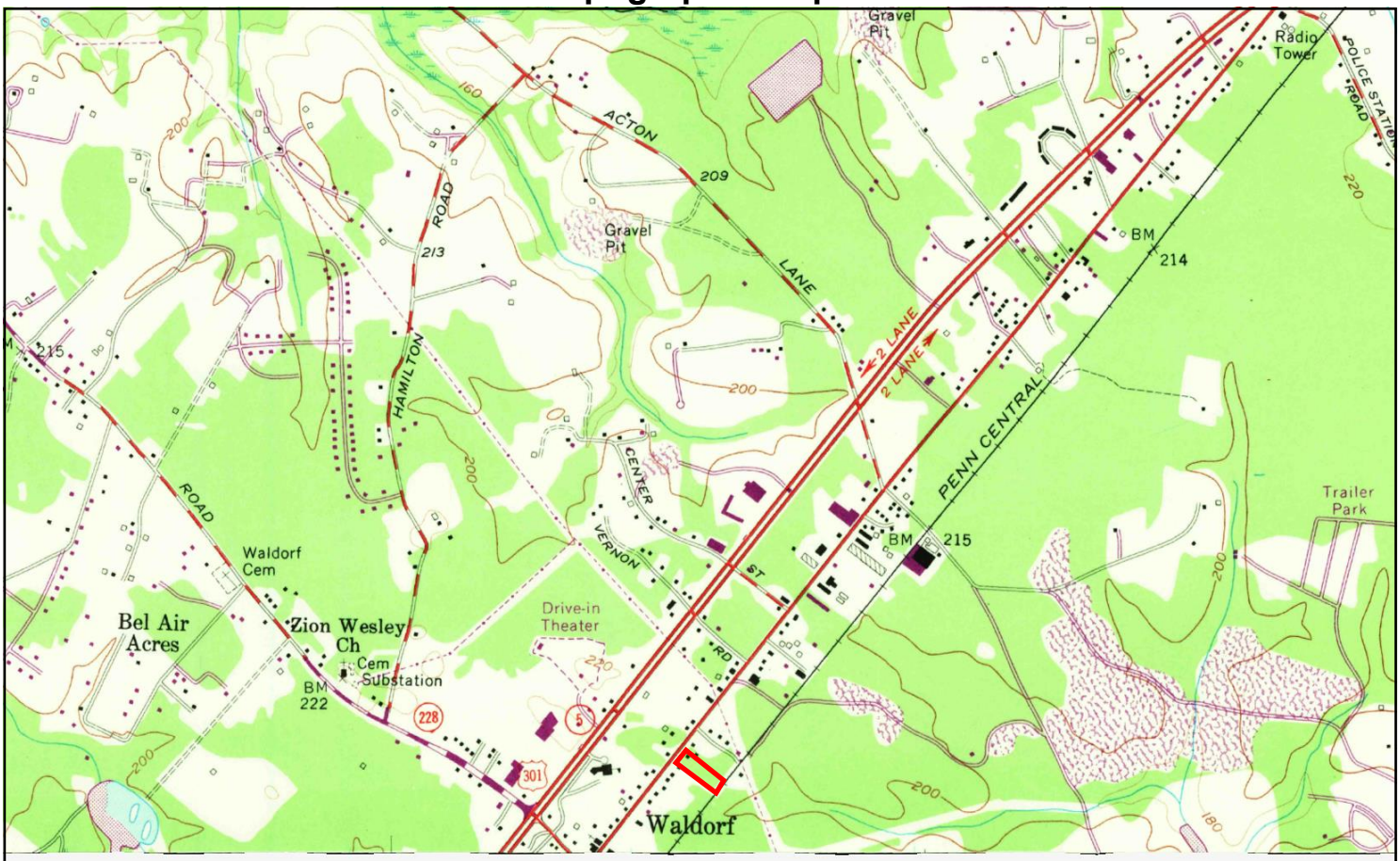
S, La Plata, 1974, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1974

AEI



UNMAPPED

Legend:

Approximate Property Boundary:

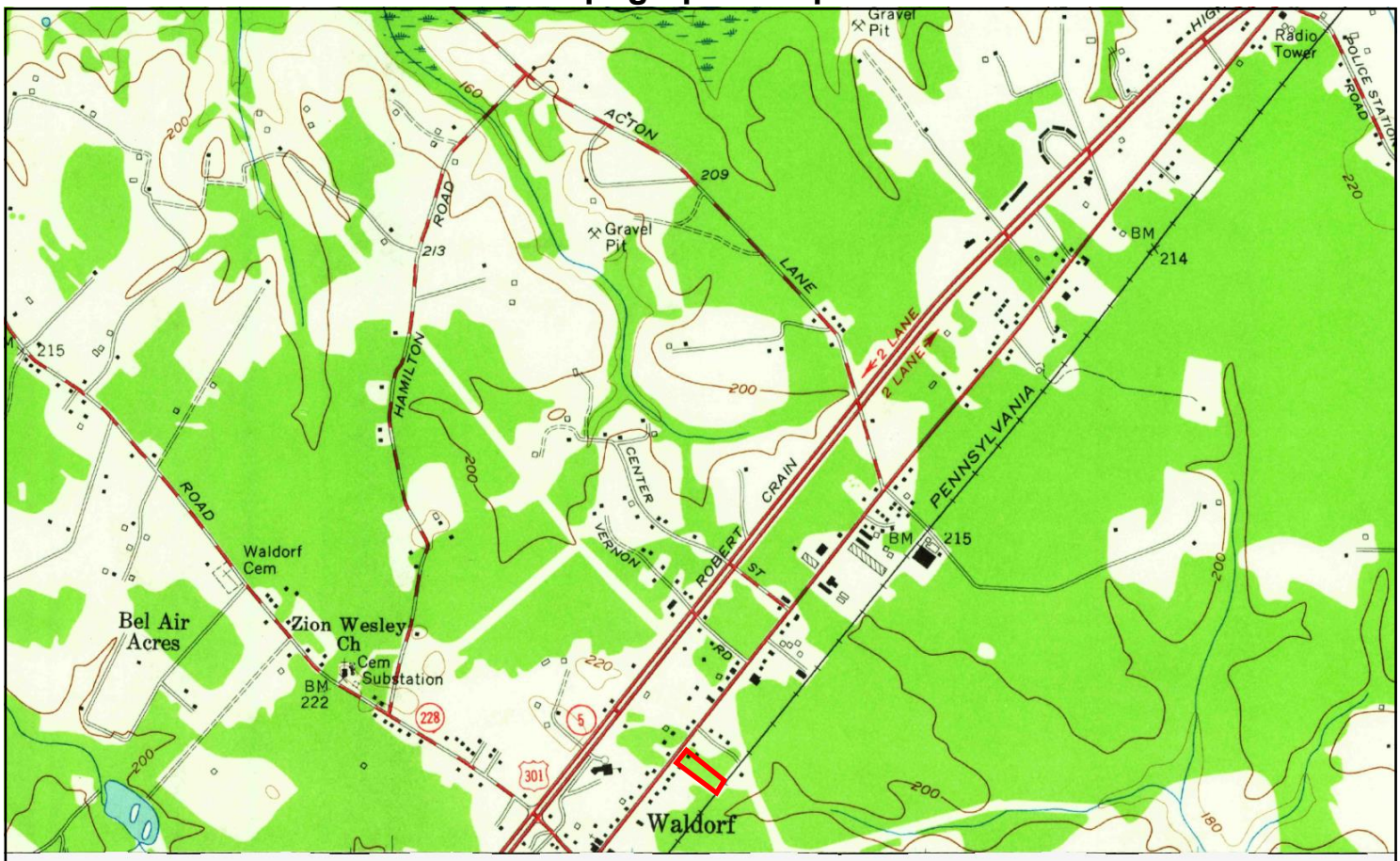
TP, Piscataway, 1971, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1971

AEI



UNMAPPED

Legend:

Approximate Property Boundary:

TP, Piscataway, 1957, 7.5-minute

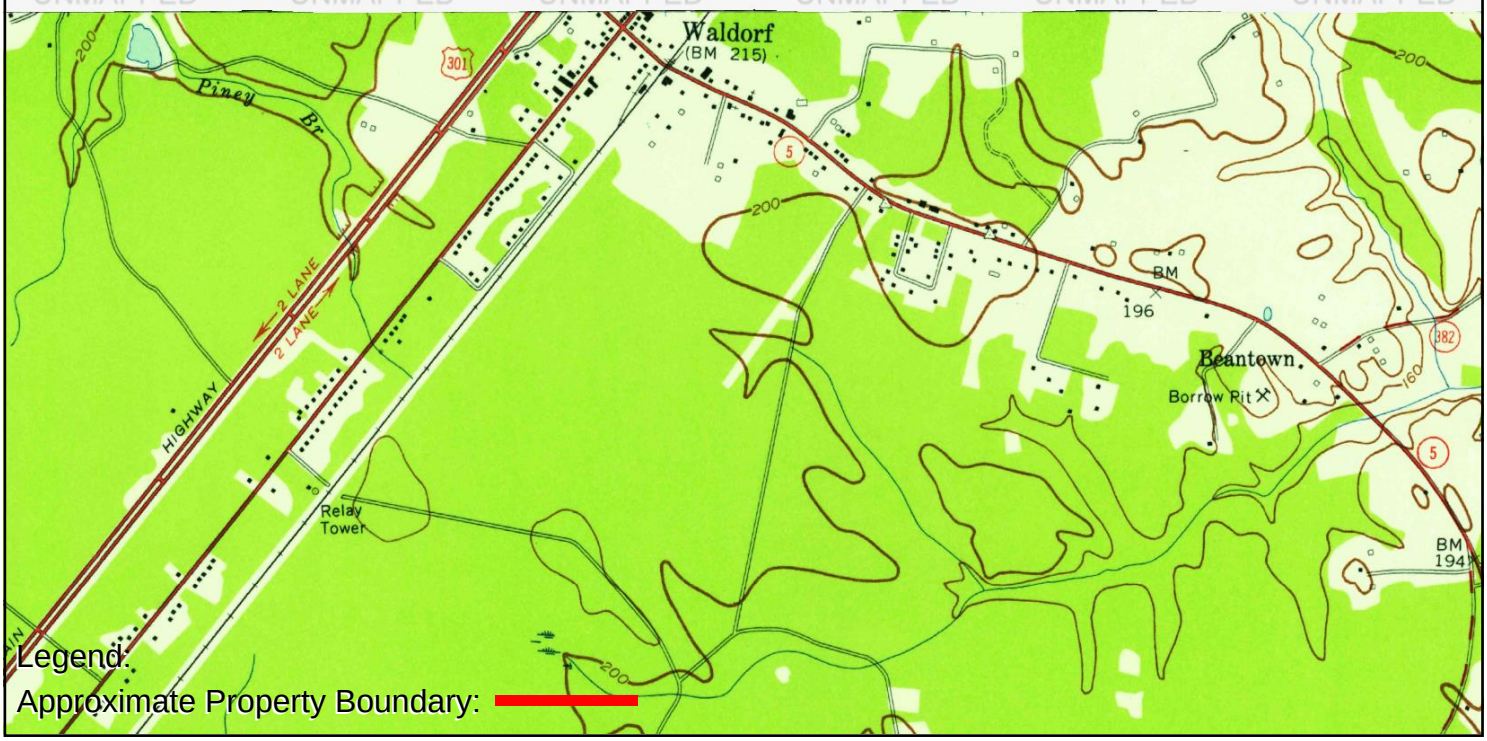
0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1957

AEI

UNMAPPED



S, La Plata, 1956, 7.5-minute

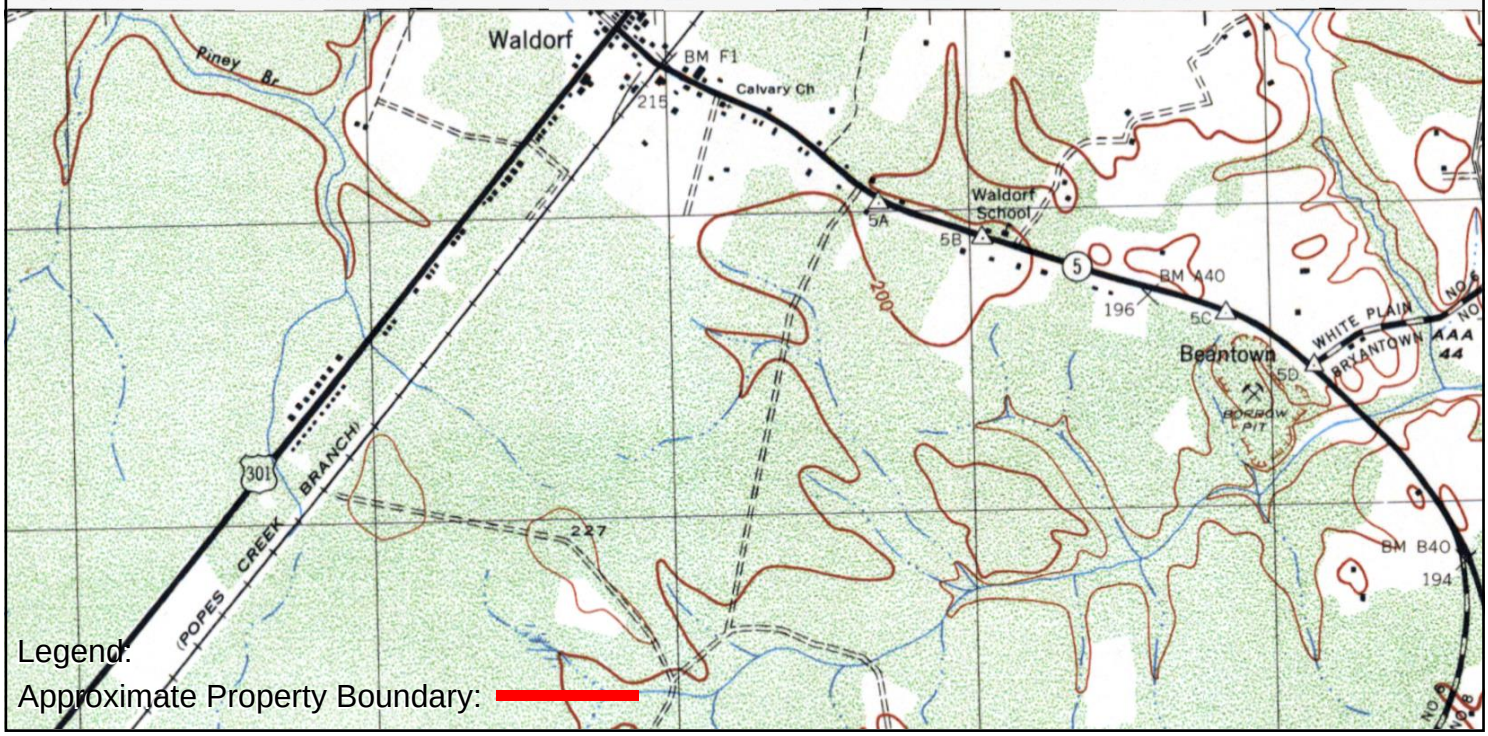
0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1956

AEI

UNMAPPED



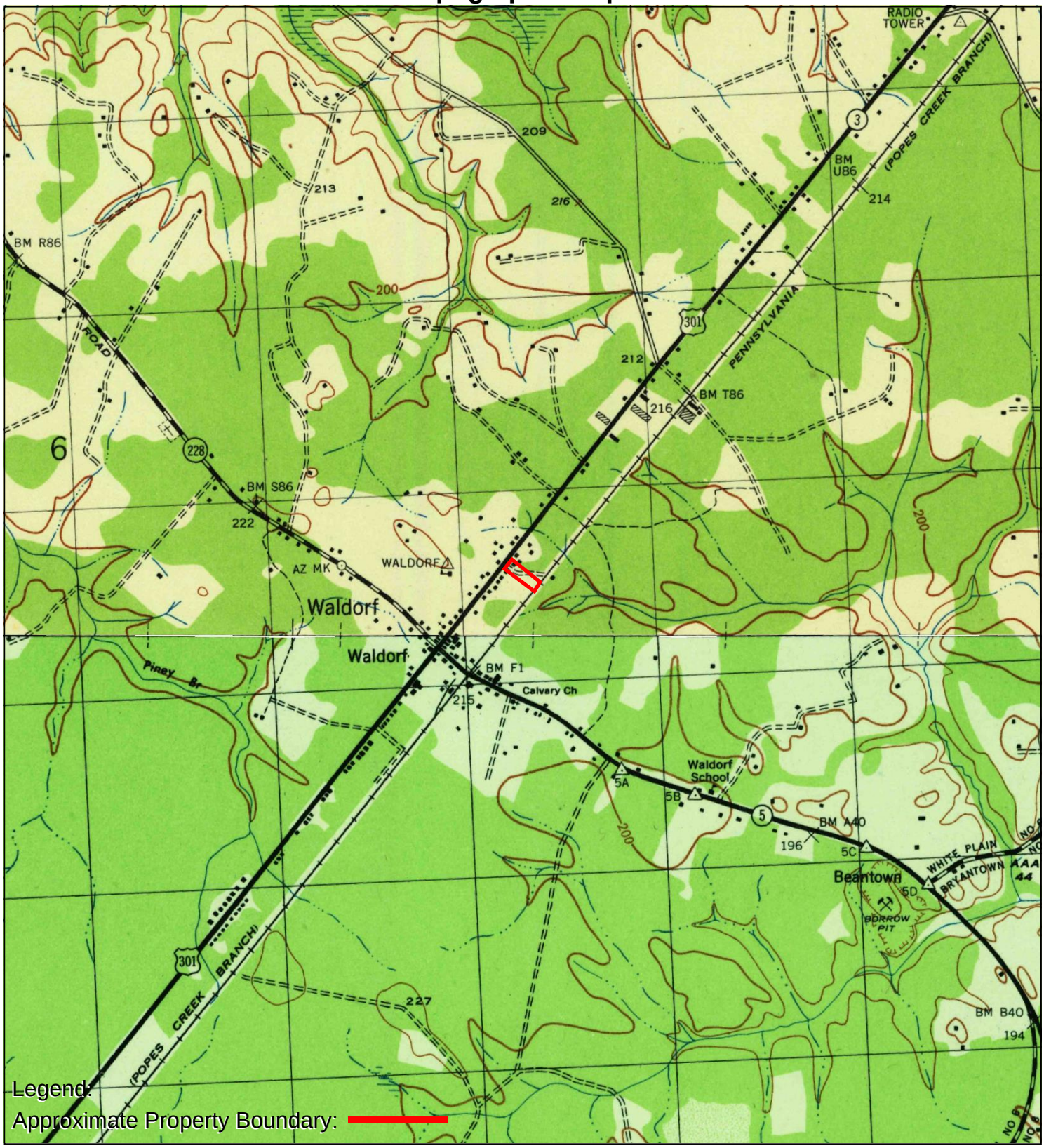
S, LA PLATA, 1946, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1946

AEI



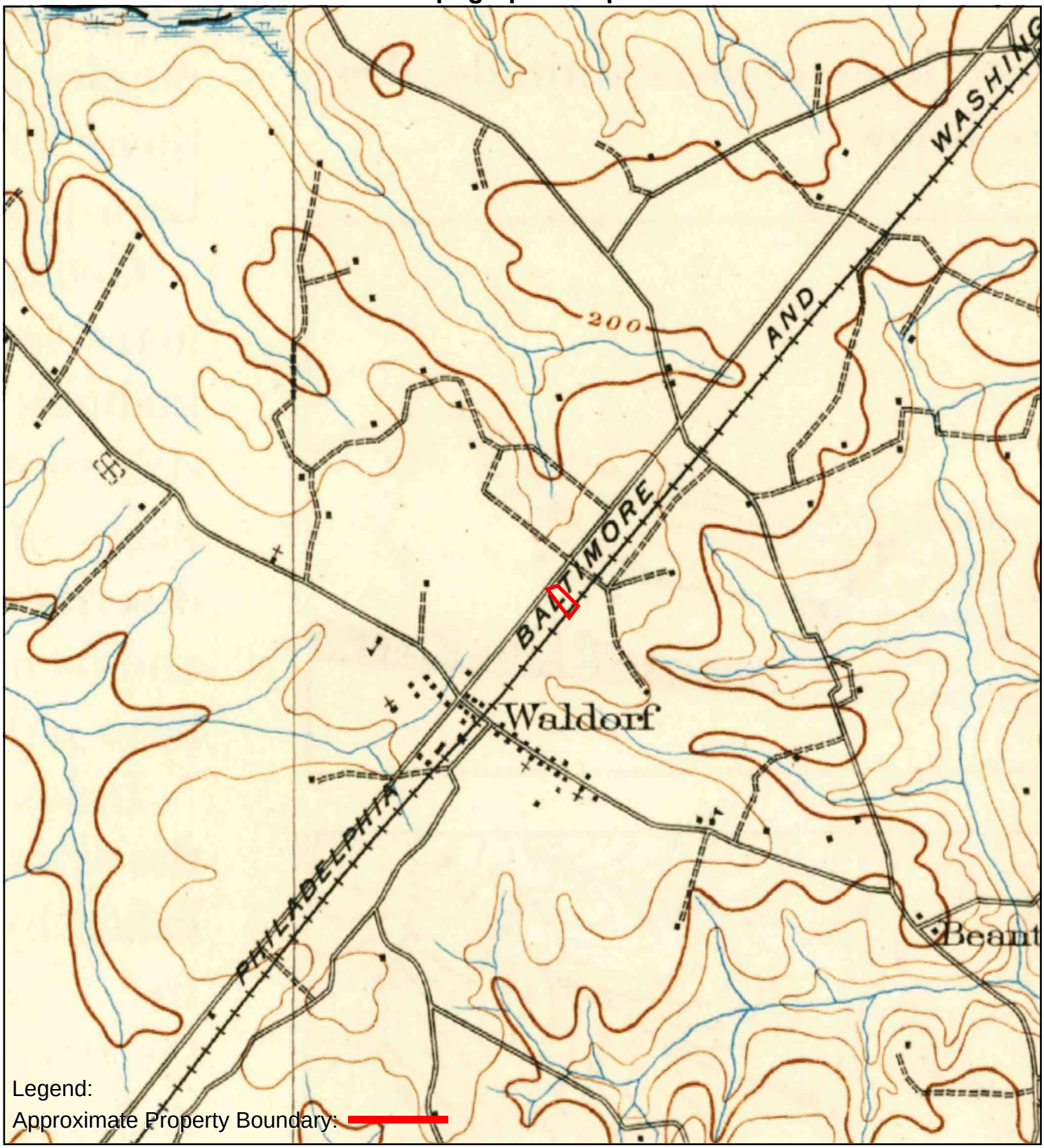
TP, Piscataway, 1944, 7.5-minute
S, La Plata, 1944, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1944

AEI



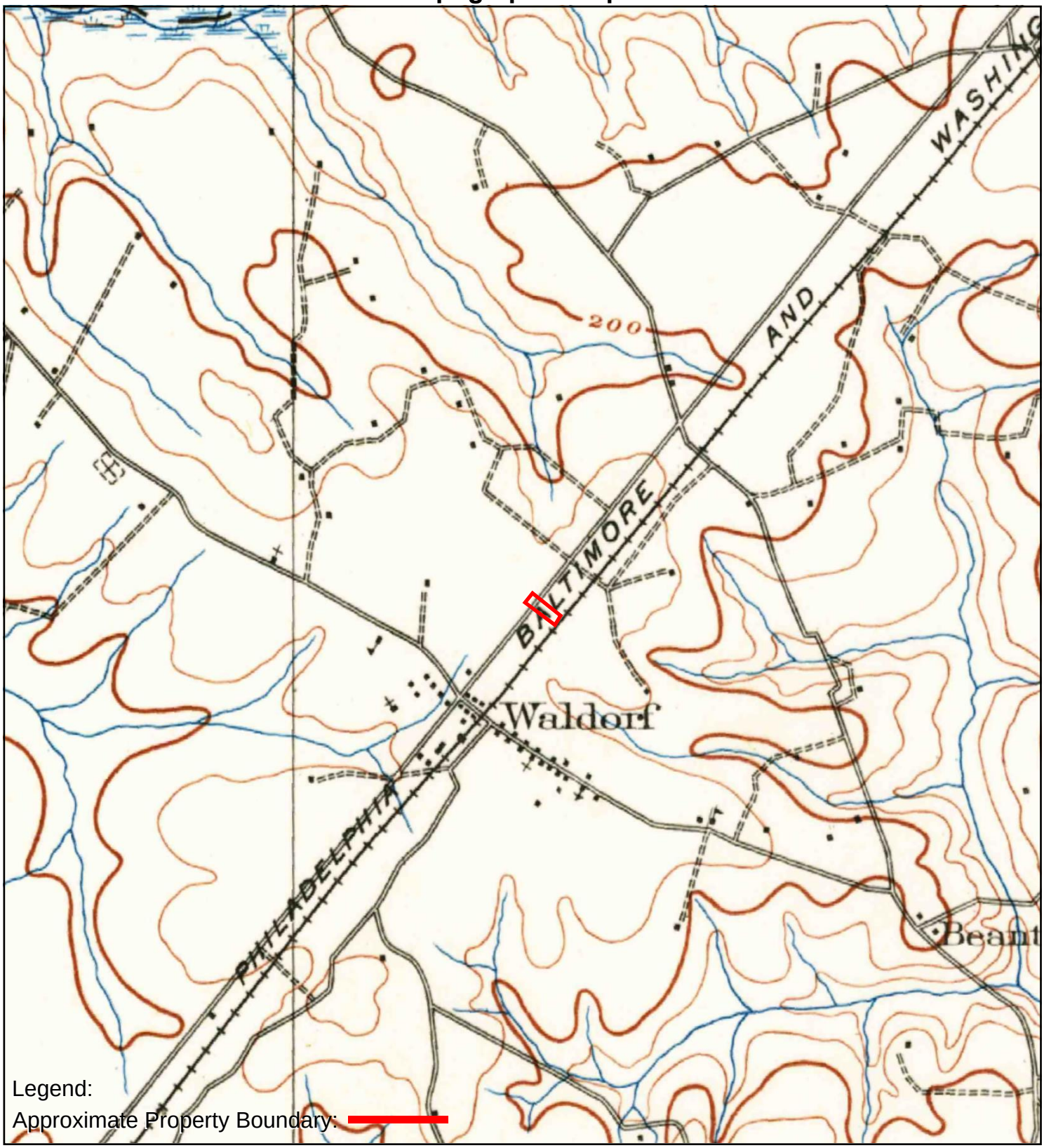
Legend:
Approximate Property Boundary:

TP, Brandywine, 1913, 15-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1913



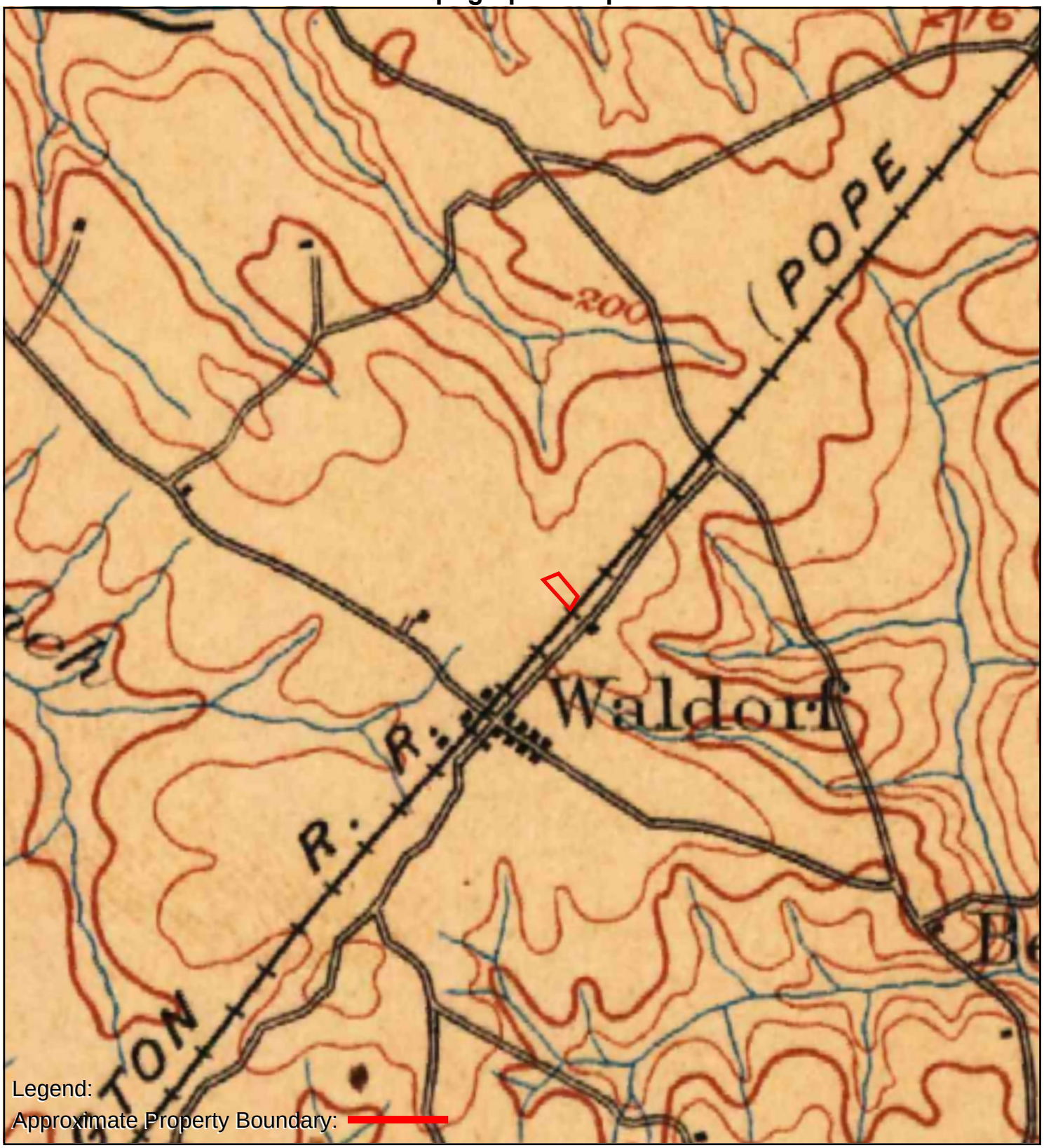
TP, Brandywine, 1911, 15-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1911

AEI



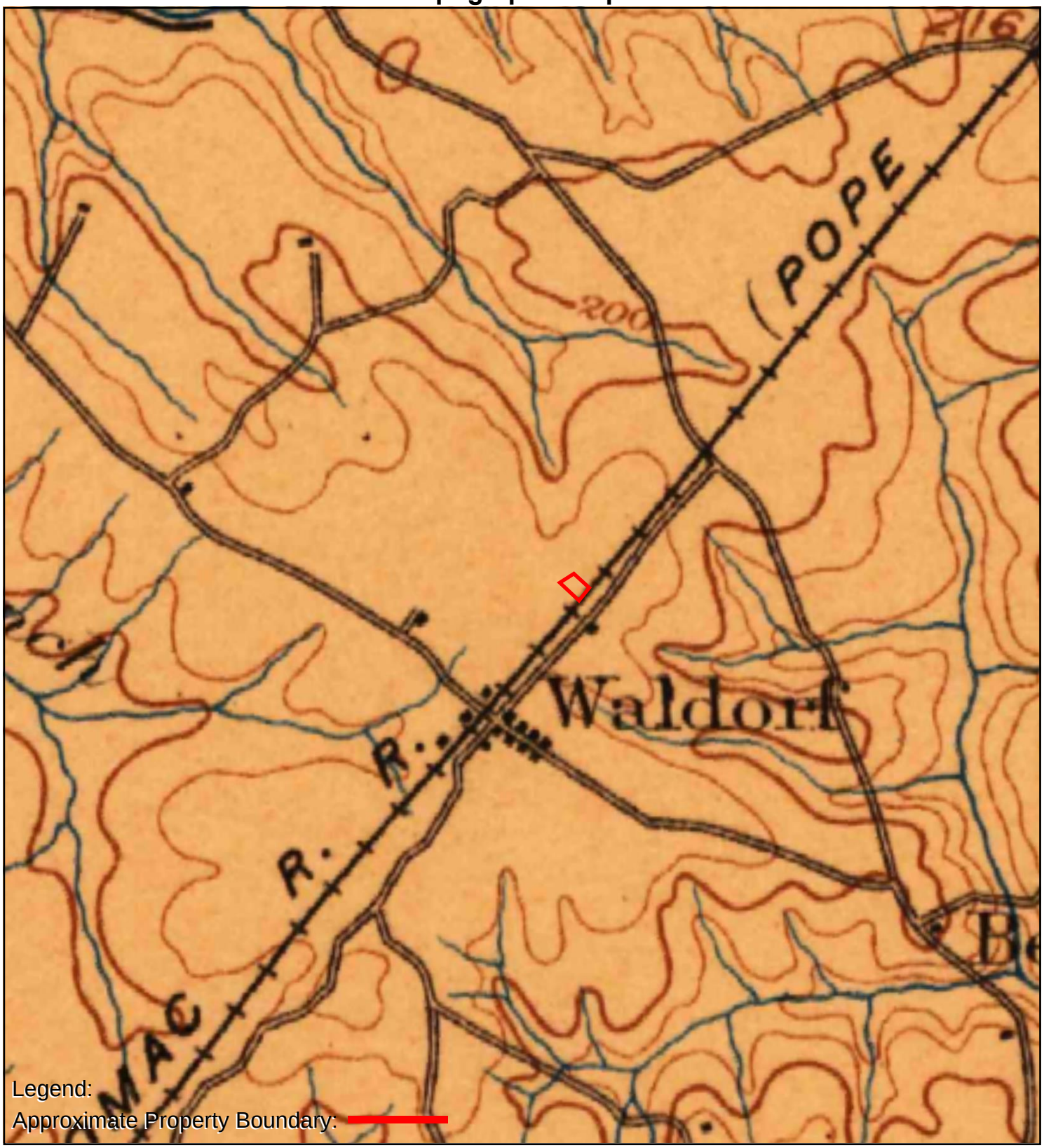
TP, Patuxent, 1906, 30-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1906

AEI



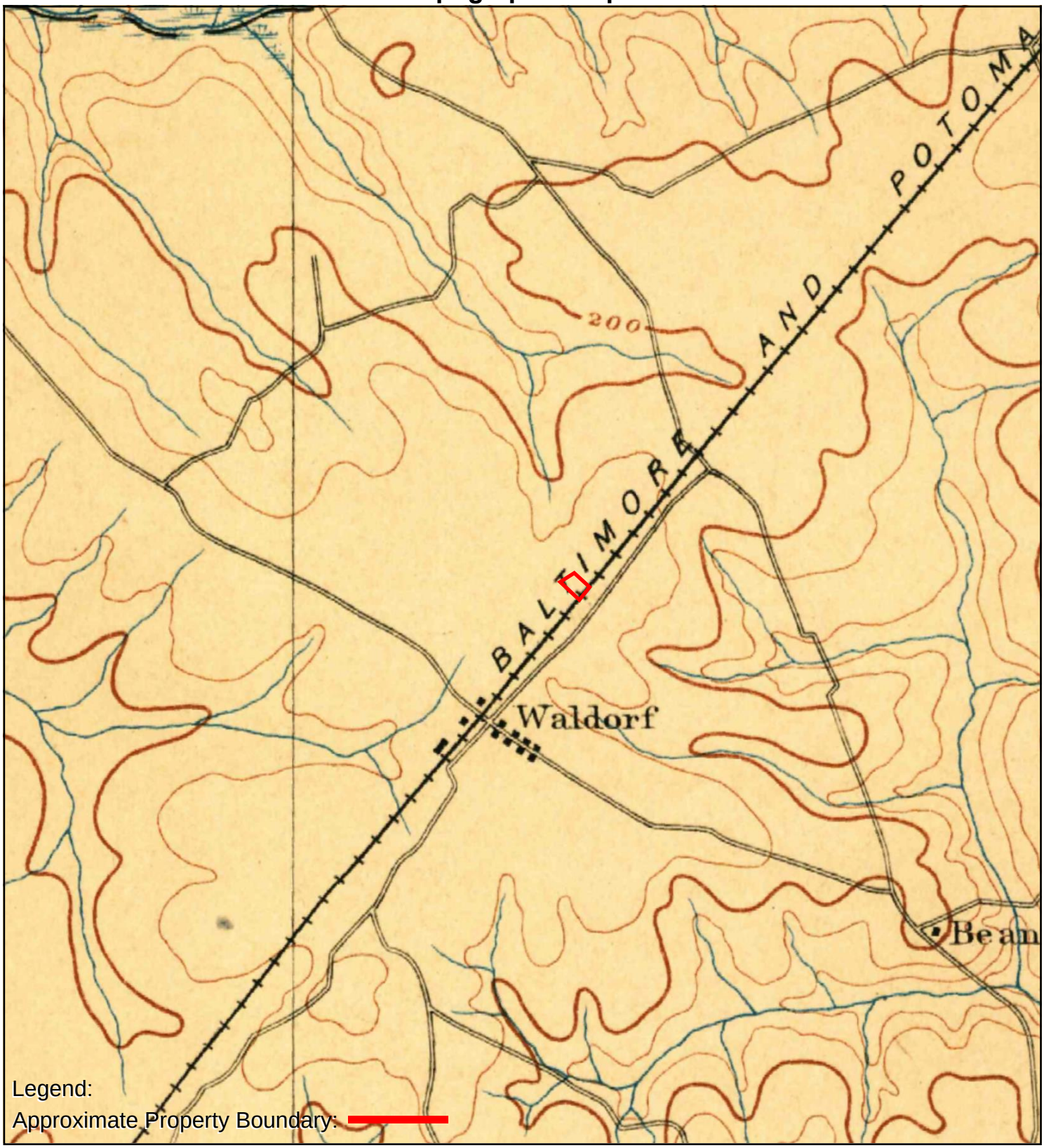
TP, Patuxent, 1899, 30-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1899

AEI



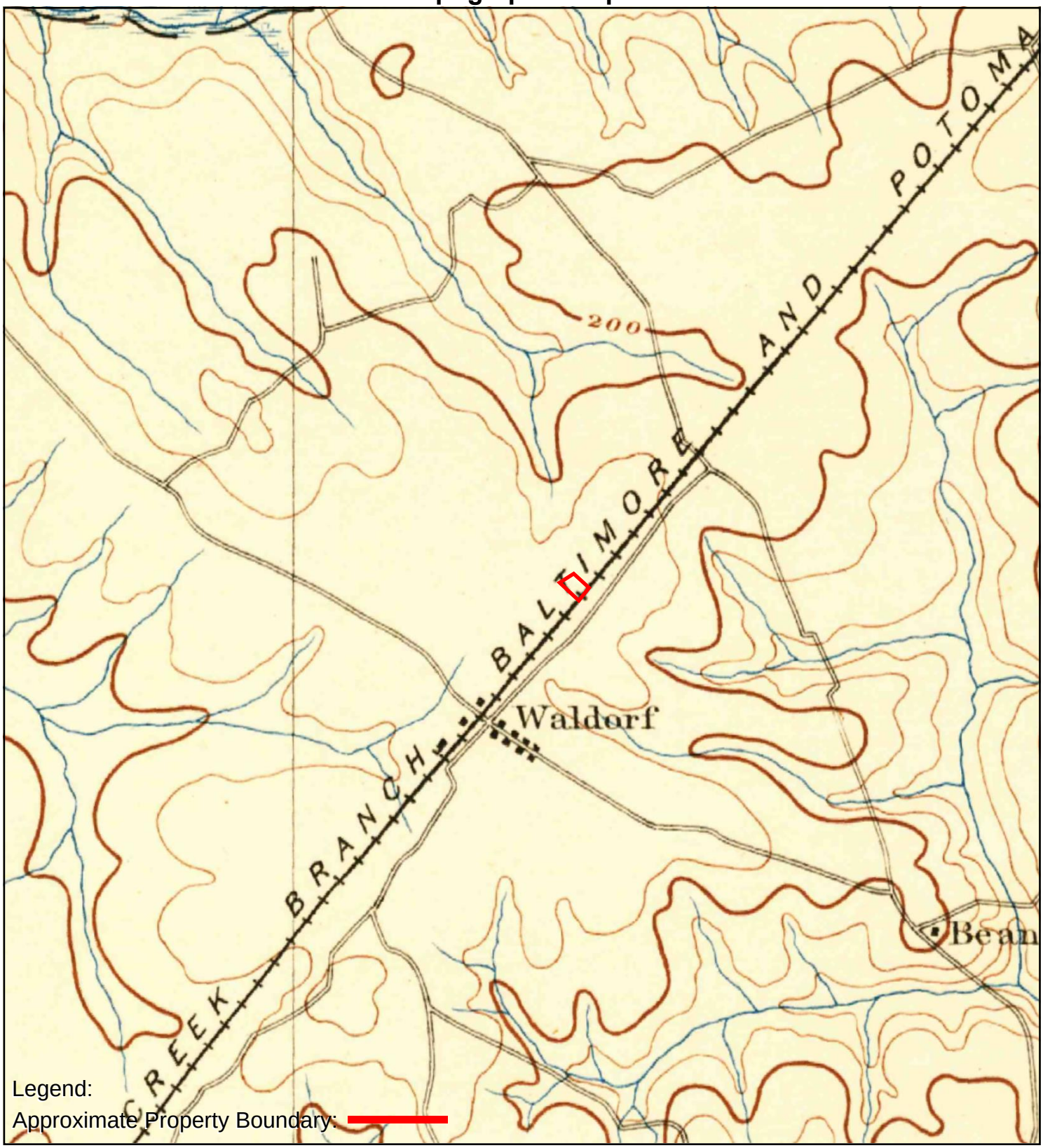
TP, Brandywine, 1895, 15-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1895

AEI



TP, Brandywine, 1892, 15-minute

0 Miles 0.25 0.5 1 1.5

N

TOPOGRAPHIC MAP - 1892

AEI

APPENDIX E

REGULATORY AGENCY RECORDS - SUBJECT PROPERTY

Real Property Data Search ( )
Search Result for CHARLES COUNTY

View Map **No Ground Rent Redemption on File** **No Ground Rent Registration on File**

Special Tax Recapture: None

Account Number: **District -** 06 **Account Identifier -** 062784

Owner Information

Owner Name: 2970 OLD WASHINGTON ROAD LLC
Use: COMMERCIAL
Principal Residence: NO
Mailing Address: 5621 OLD FREDERICK RD
SUITE ONE
CATONSVILLE MD 21228-0000
Deed Reference: /13288/ 00033

Location & Structure Information

Premises Address: 2970 OLD WASHINGTON RD
WALDORF 20601-0000
Legal Description: LTS 8&9 AND P/O LT 7
RT 925
WAGGAMAN & HILL SUB

Map:	Grid:	Parcel:	Neighborhood:	Subdivision:	Section:	Block:	Lot:	Assessment Year:	Plat No:
0008	0022	0134	10000.09	6908			8	2025	Plat Ref:

Town: None

Primary Structure Built	Above Grade Living Area	Finished Basement Area	Property Land Area	County Use
			2.8800 AC	

Stories	Basement	Type	Exterior	Quality	Full/Half Bath	Garage	Last Notice of Major Improvements
			/				

Value Information

	Base Value	Value	Phase-in Assessments	
		As of 01/01/2025	As of 07/01/2025	As of 07/01/2026
Land:	452,400	452,400		
Improvements	0	0		
Total:	452,400	452,400	452,400	452,400
Preferential Land:	0	0		

Transfer Information

Seller: MADDOX CHARLES DANIEL TRUSTEE **Date:** 05/15/2024 **Price:** $249,000
Type: NON-ARMS LENGTH OTHER **Deed1:** /13288/ 00033 **Deed2:**

Seller: HEISLER C DAVID & CHARLES MADDOX **Date:** 09/29/2022 **Price:** $0
Type: NON-ARMS LENGTH OTHER **Deed1:** /12716/ 00054 **Deed2:**

Seller: MADDOX, CHARLES R TRUSTEE **Date:** 12/01/1994 **Price:** $0
Type: NON-ARMS LENGTH OTHER **Deed1:** /02039/ 00264 **Deed2:**

Exemption Information

Partial Exempt Assessments:	Class	07/01/2025	07/01/2026
County:	000	0.00	
State:	000	0.00	
Municipal:	000	0.00|0.00	0.00|0.00

Special Tax Recapture: None

Homestead Application Information

Homestead Application Status: No Application

Homeowners' Tax Credit Application Information

Homeowners' Tax Credit Application Status: No Application **Date:**


925
2941
11744
217 ft
11898
2955
925
OAK MANOR DR
RAILROAD PL
2995
OLD WASHINGTON RD
11704
BAD DOG ALY
11701
BAD DOG ALY
925
200ft

REQUEST FOR PROPERTY INFORMATI

REQUEST FOR PROPERTY INFORMA

Email

cari@adamsenvironmentaleng.net

Phone Number

(443) 848-2954

Date of Request

03/25/2026

Requester Name

Cari

First

Finch

Last

Requester Address

8055 Ritchie Highway, #207

Street Address

Address Line 2

Pasadena

City

Maryland

State

21122

ZIP Code

Address of Requested Information

2970 Old Washington Road

Street Address

Address Line 2

Waldorf

City

Maryland

State

20601

Zip Code

Relationship to Property

(must be property owner or authorized representative)

Authorized representative

Property Owner's Name

First

Last

Property Owner's Address

Street Address

Address Line 2

City

State

ZIP Code

Tax ID #

06-062784

Tax Map

Parcel

Property ID

What specific information are you requesting?

(i.e. copy of a plat, septic information, perc information, etc.)

Please accept this as request for any historic information/documentation/files w
regarding the above-referenced property.

We are currently conducting the Phase I Environmental Site Assessment for the
E1527-13/21 Standard Practice of Environmental Site Assessments requires that
conducted with local regulatory departments for information regarding the sub
interest are the following items:

- Records regarding hazardous materials usage/storage/incidents or known concerns/contamination which may have affected the property
- Records regarding aboveground or underground storage tank (UST) syster
- Record of septic systems installation and repairs at the subject property

CAPTCHA

Verification expired. Check the checkbox again.

I'm not a robot

reCAPTCHA
Privacy - Terms

Submit



4545 Crain Highway
White Plains, MD 20695
Phone: 301-609-6900
Hours: Mon-Fri 8 AM – 5 PM

ADMINISTRATION

Health Officer
Dianna E. Abney, M.D.

MISSION

To protect, promote, and improve the health, safety, and environment of Charles County residents.

VISION

A healthier Charles County

PARTNER LINKS

Charles County Government (https://www.charlescountymd.gov/?device=desktop)

Charles County Public Schools (https://www.ccboe.com/departments/student-services/staff/school-health)

Maryland Department of Health (https://health.maryland.gov/pages/home.aspx)

University of Maryland Charles Regional Medical Center (https://www.umms.org/charles)

The College of Southern Maryland (https://www.csmd.edu/)

Katherine Anderson

From: Cari Adams Finch, PE, BCEE
Sent: Wednesday, March 25, 2026 4:45 PM
To: Katherine Anderson
Subject: FW: MDE PIA Acknowledgement Notice

From: mde.pia@maryland.gov <mde.pia@maryland.gov>
Sent: Wednesday, March 25, 2026 3:57 PM
To: Cari Adams Finch, PE, BCEE <Cari@adamsenvironmentaleng.net>
Subject: MDE PIA Acknowledgement Notice

Thank you for your Public Information Act (PIA) request to the Maryland Department of the Environment (MDE).A receipt for your request is included at the bottom of this email. This email serves as acknowledgement of your request.

Your request has been assigned the temporary Web Request Number below. Your submission has been reviewed and distributed to the MDE programs that were chosen for this request for processing.

We anticipate that it will take approximately 10 to 30 calendar days to identify, locate, review, and produce the records you seek. MDE receives numerous PIA requests daily, and this timeframe is necessary to conduct a thorough search across relevant MDE administrations and field offices. Please be assured that we will process your request as efficiently as possible.

There may be associated fees for searching, preparing (including staff and legal review), and reproducing (including any postage) the requested records. The first two hours of search and preparation time are provided at no cost. Based on our current assessment, the estimated range of potential fees for fulfilling your request is between $0 and $350. This estimate represents our best assessment at this time, and we will notify you in writing of any specific charges before proceeding.

Once our review is complete, we will provide a follow-up response indicating:

- Whether the requested records are available for inspection.
- Any applicable fees required to fulfill the request.
- The appropriate point of contact or instructions for obtaining the responsive records.

Please note that some records may only be available for in-person review, depending on their format and availability. If this applies to your request, we will provide further instructions.

For any questions regarding this request, please reference your tracking number and contact Nicole Eisenstein at nicole.eisenstein@maryland.gov

Sincerely,

Nicole Eisenstein
PIA Coordinator
Office of Communications/MDE
1800 Washington Blvd.
Baltimore, MD 21230
nicole.eisenstein@maryland.gov

Here is a summary of the request that you submitted:

PIA Request Summary

Web Request Number: 30046
Requester Name: Cari Finch
Requestor Type: Consultant
Organization Name: Adams Environmental Engineering
Address: 8055 Ritchie Highway, #207, Pasadena, MD 21122 US
Phone: 443-848-2954
Email: cari@adamsenvironmentaleng.net
Billing Address: Cari Finch, 8055 Ritchie Highway, #207, Pasadena, MD 21122 US

Request Date: 3/25/2026 3:57:02 PM

Request Type: Site Specific
Site Specific Information: Eagle Point Apartments, 2970 Old Washington Road, Waldorf, MD, 20601

Programs Requested:

Air & Radiation Administration (ARA)

- Air Quality Compliance
- Air Quality Permits

Land & Materials Administration (LMA)

- Hazardous Waste
- Land Restoration
- Oil Control
- Solid Waste

Water & Science Administration (WSA)

- Field Investigation and Environmental Response
- Compliance

- Septic Systems and Wells
- Emergency Response
- Wastewater Pollution Prevention and Reclamation - Municipal Discharge Permits
- Wastewater Pollution Prevention and Reclamation - Groundwater Discharge Permits
- Wastewater Pollution Prevention and Reclamation - Industrial and General Discharge Permits-
- Wetlands and Waterways Protection
- Water Supply and Wastewater Loans, Grants, and Technical Assistance for Local Governments
- Watershed Protection, Restoration and Planning

Comments: • Records regarding hazardous materials usage/storage/incidents or known environmental concerns/contamination which may have affected the property • Records regarding aboveground or underground storage tank (UST) systems • Record of septic systems installation and repairs at the subject property • Records of wells in connection with the subject property

Katherine Anderson

From: Cari Adams Finch, PE, BCEE
Sent: Wednesday, March 25, 2026 4:44 PM
To: Katherine Anderson
Subject: FW: *NEW SUBMISSION* Public Information Request Form

---

From: DO NOT REPLY - UNMONITORED ACCOUNT <no-reply@charlescountymd.gov>
Sent: Wednesday, March 25, 2026 4:40 PM
To: Cari Adams Finch, PE, BCEE <Cari@adamsenvironmentaleng.net>
Subject: *NEW SUBMISSION* Public Information Request Form

Public Information Request Form

Submission #:	4711020
IP Address:	2603:3003:2de6:5a00:1b3:452a:88d8:157c
Submission Date:	03/25/2026 4:40 PM
Survey Time:	30 minutes, 46 seconds

You have a new online form submission.
Note: all answers displaying "*****" are marked as sensitive and can be viewed after you login.

Charles County Department/Office

Emergency Medical Services

Read-Only Content

Name of Requestor

Cari Finch

Company

Adams Environmental Engineering

Address

8055 Ritchie Highway, #207
Pasadena,Maryland 21122

Phone

(443) 848-2954

Email

cari@adamsenvironmentaleng.net

Are You Requesting Medical Information For Someone Other Than Yourself?

No

I hereby make a request, under Maryland's Public Information Act (PIA), General Provisions Article Title 4 of the Annotated Code of Maryland,

Have copies made*

To review and/or

I request the following public records

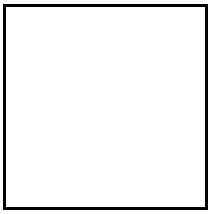
• Records regarding hazardous materials usage/storage/incidents or known environmental concerns • Records regarding aboveground or underground storage tank (UST) systems • Records of fire inspections at the subject property

I hereby certify under oath and affirmation, subject to the penalties provided by law, that the information and responses in this PIA Request are true and correct to the best of my knowledge, information and belief.

Yes

Thank you,
Charles County, MD

This is an automated message generated by Granicus. Please do not reply directly to this email.

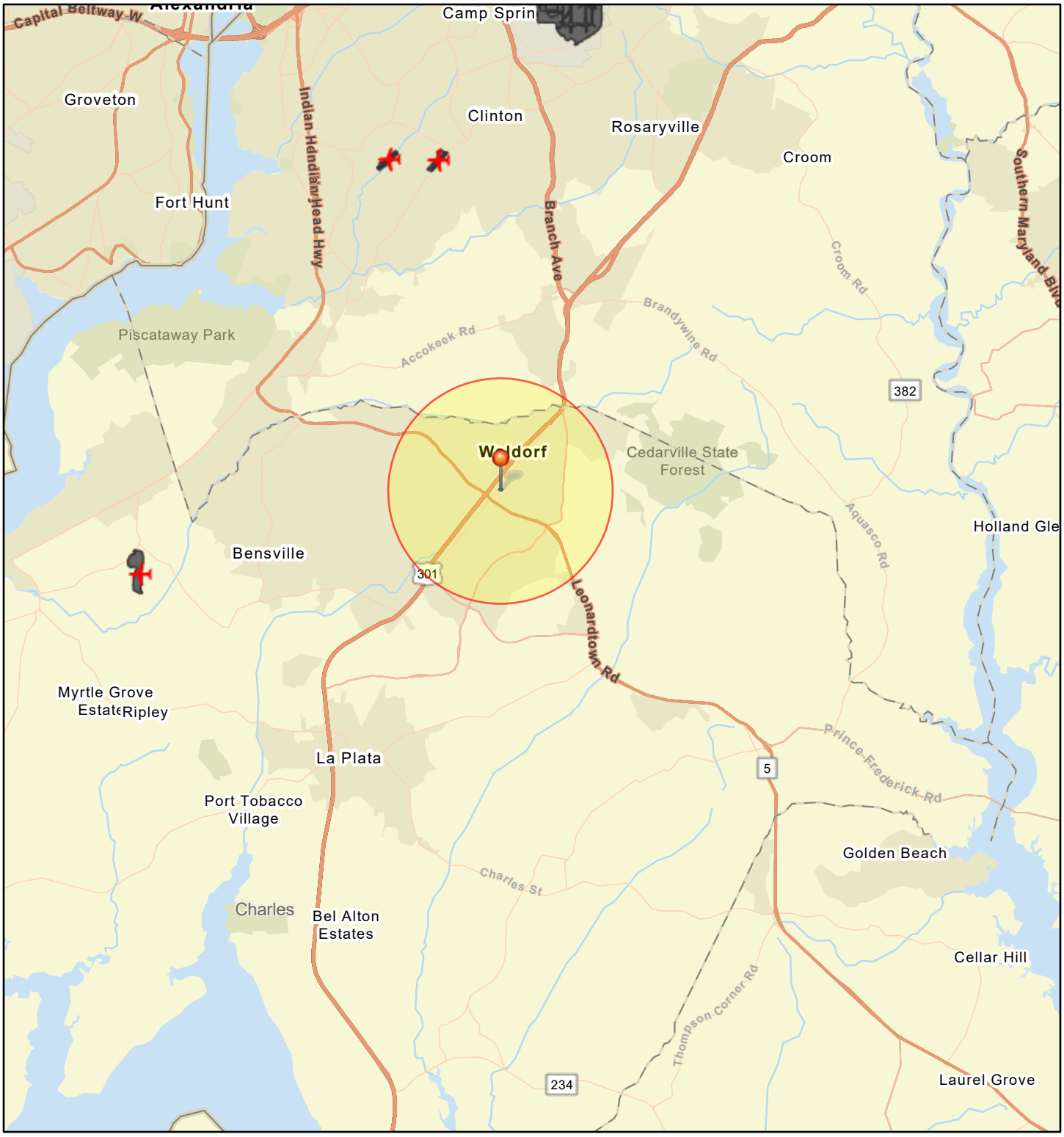


Case Number	Type	Status
INSP-127898-2021	Code - Nuisance Complaint Investigation	In Violation
INSP-127374-2021	Code - Investigation Inspection (Zoning)	In Violation
INSP-127967-2021	Code - Nuisance Compliance Inspection	Canceled
INSP-128792-2021	Code - Nuisance Compliance Inspection	In Violation
INSP-025911-2019	Code - Nuisance Compliance Inspection	Passed
INSP-023908-2019	Code - Nuisance Complaint Investigation	In Violation
CSWM-250011	Concept Stormwater Management - Residential	PGM Comment Letter Available on CSS
SSWM-250031	Site Stormwater Management Plan - Residential	PGM Comment Letter Available on CSS
BCV-210219	Building Code Violation	Closed - Resolved
NV-210249	Nuisance	Closed - Resolved
NV-190077	Nuisance	Closed - Resolved
TGR-001257-2021	Tall Grass	Escalated to Code Case
PSR-250096	Pre-Submittal Request: Site Development Plan	Conference Completed
PAPF-250010	Preliminary APF - Residential	Traffic Impact Study Not Required
FC-250049	Forest Stand Delineation	Approved with Conditions
FC-260001	Preliminary Forest Conservation Plan	In Review
SDP-250083	SDP - Major Site Plan	In Review

APPENDIX F

HEROS DOCUMENTATION

Airports within 15,000 feet



April 24, 2026

1:288,895

0 2 4 8 mi

0 3 6 12 km

Subject Property

Project Buffer

Airport Points

Airport Polygons

EPA OEI, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

U.S. Fish and Wildlife Service
Coastal Barrier Resources System

CBRS



April 24, 2026

CBRS Units

- Otherwise Protected Area
- System Unit

This map is for general reference only. The Coastal Barrier Resources System (CBRS) boundaries depicted on this map are representations of the controlling CBRS boundaries, which are shown on the official maps, accessible at https://www.fws.gov/library/collections/official-coastal-barrier-resources-system-maps. All CBRS related data should be used in accordance with the layer metadata found on the CBRS Mapper website.

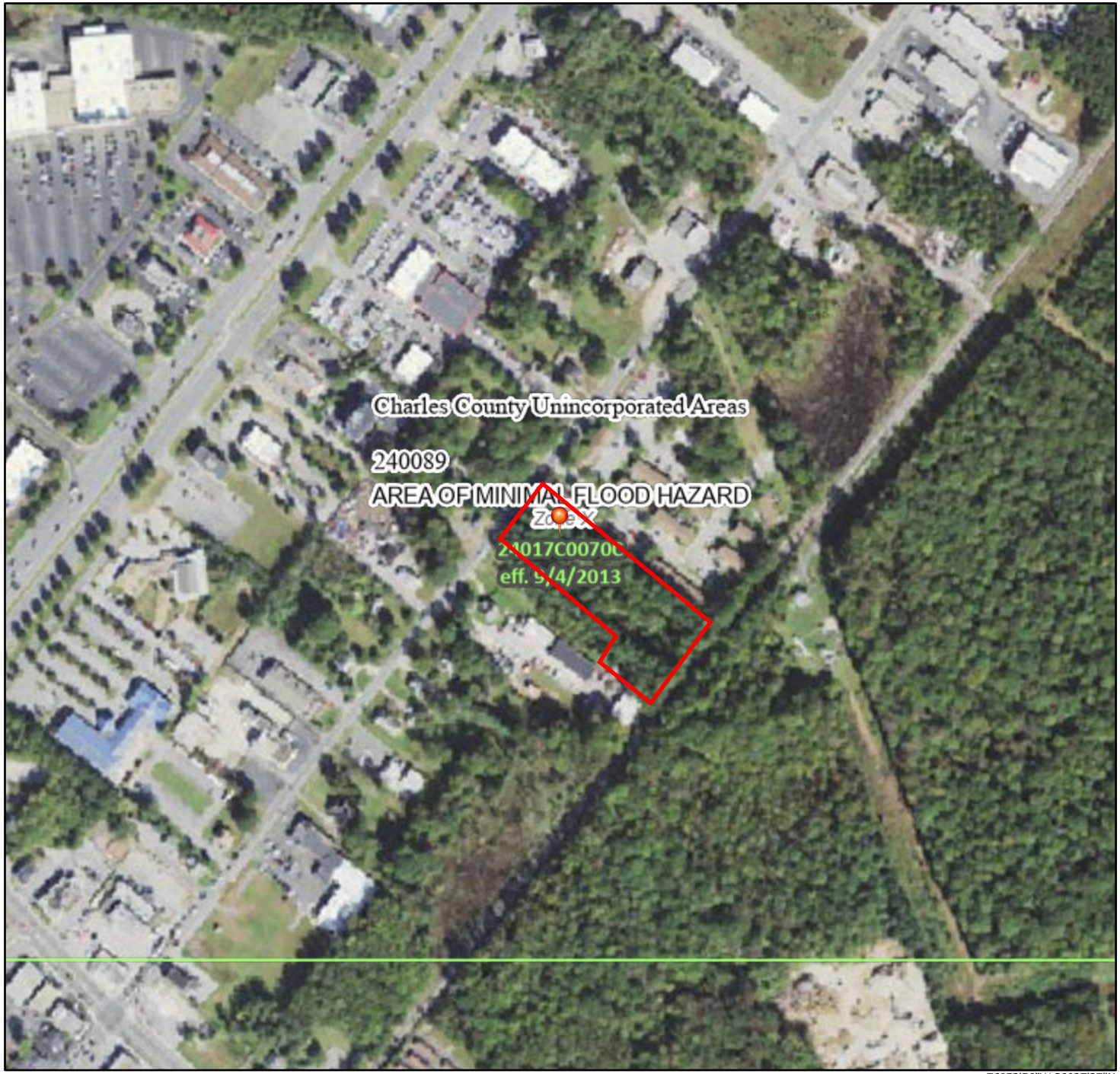
The CBRS Buffer Zone represents the area immediately adjacent to the CBRS boundary where users are advised to contact the Service for an official determination (https://www.fws.gov/service/coastal-barrier-resources-system-property-documentation) as to whether the property or project site is located "in" or "out" of the CBRS.

CBRS Units normally extend seaward out to the 20- or 30-foot bathymetric contour (depending on the location of the unit). The true seaward

National Flood Hazard Layer FIRMette

FEMA

76°54'34"W 38°37'55"N



76°53'56"W 38°37'27"N

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

1:6,000

Basemap Imagery Source: USGS National Map 2023

Legend

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

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

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

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

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

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

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

N

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

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

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 4/2/2026 at 2:29 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

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

Community Status Book Report

Communities Participating in the National Flood Program

MARYLAND

Select here for not participating

CID	Community Name	County	Init FHBM Identified	Init FIRM Identified	Curr Eff Map Date	Tribal	Reg-Emer Date	CRS Entry Date	Curr Eff Date	Curr Class	% Disc
240041A	ABERDEEN, CITY OF	HARFORD COUNTY	12/06/74	07/16/81	04/19/16	No	07/16/81				
240093#	ACCIDENT, TOWN OF	GARRETT COUNTY	04/15/77	09/01/78	10/02/13(M)	No	09/01/78				
240001A	ALLEGANY COUNTY *	ALLEGANY COUNTY	02/07/75	02/18/81	04/03/20	No	02/18/81				
240009B	ANNAPOLIS, CITY OF	ANNE ARUNDEL COUNTY	06/28/74	11/04/81	02/18/15	No	11/04/81	04/01/24	04/01/24	7	15%
240008B	ANNE ARUNDEL COUNTY *	ANNE ARUNDEL COUNTY	11/15/74	05/02/83	02/18/15	No	05/02/83				
240010E	BALTIMORE COUNTY*	BALTIMORE COUNTY	04/18/75	03/02/81	11/02/23	No	03/02/81				
240087C	BALTIMORE, CITY OF	BALTIMORE CITY	06/28/74	03/15/78	06/16/21	No	03/15/78	05/01/16	05/01/16	5	25%
240125#	BARCLAY, TOWN OF	QUEEN ANNE'S COUNTY		11/05/14	(NSFHA)	No	10/23/14				
240094#	BARNESVILLE, TOWN OF	MONTGOMERY COUNTY	01/21/77	08/10/79	09/29/06(M)	No	08/10/79				
240002A	BARTON, TOWN OF	ALLEGANY COUNTY	02/13/76	09/28/79	04/03/20	No	09/28/79				
240042A	BEL AIR, TOWN OF	HARFORD COUNTY	07/19/74	09/16/81	04/19/16	No	09/16/81	10/01/93	05/01/17	6	20%
240141A	BERLIN, TOWN OF	WORCESTER COUNTY	01/21/77	09/18/86	07/16/15	No	09/18/86				
240095#	BETTERTON, TOWN OF	KENT COUNTY	01/24/75	02/02/83	06/09/14	No	02/02/83				
240071A	BOONSBORO, TOWN OF	WASHINGTON COUNTY		07/16/80	08/15/17	No	07/16/80				
240166#	BROOKEVILLE, TOWN OF	MONTGOMERY COUNTY		06/19/89	09/29/06	No	06/19/89				
240097B	BROOKVIEW, TOWN OF	DORCHESTER COUNTY	12/06/74	01/07/77	03/16/15	No	01/07/77				
240028B	BRUNSWICK, CITY OF	FREDERICK COUNTY	06/28/74	01/07/77	08/01/23	No	01/07/77				
240164B	BURKITTSVILLE, TOWN OF	FREDERICK COUNTY		09/19/07	08/01/23	No	08/16/10				
240011#	CALVERT COUNTY*	CALVERT COUNTY	10/18/74	09/28/84	11/19/14	No	09/28/84	05/01/15	10/01/25	7	15%
240098B	CAMBRIDGE, CITY OF	DORCHESTER COUNTY	10/18/74	01/16/81	03/16/15	No	01/16/81				
240130A	CAROLINE COUNTY *	CAROLINE COUNTY	04/04/75	10/15/80	01/16/15	No	10/15/80	10/01/96	10/01/22	7	15%
240015A	CARROLL COUNTY *	CARROLL COUNTY	04/04/75	08/01/78	10/02/15	No	08/01/78	10/01/07	10/01/24	5	25%
240019B	CECIL COUNTY*	CECIL COUNTY	07/18/75	04/04/83	05/04/15	No	04/04/83	10/01/13	10/01/23	6	20%
240020B	CECILTON, TOWN OF	CECIL COUNTY	12/19/75	07/08/13	05/04/15	No	10/28/77				
240056#	CENTREVILLE, TOWN OF	QUEEN ANNE'S COUNTY	07/26/74	09/27/85	11/05/14	No	09/27/85				
240089B	CHARLES COUNTY *	CHARLES COUNTY	02/07/75	06/05/85	05/04/15	No	06/05/85				
	For Port Tobacco please forwarded email to NFIP communities in Charles, Montgomery and Prince George's County regarding flood insurance agent training in DC and Waldorf, MD.					No					
240021B	CHARLESTOWN, TOWN OF	CECIL COUNTY	09/20/74	11/17/82	05/04/15	No	11/17/82				
240100#	CHESAPEAKE BEACH, TOWN OF	CALVERT COUNTY	10/18/74	11/01/84	11/19/14	No	11/01/84				
240099B	CHESAPEAKE CITY, TOWN OF	CECIL COUNTY	09/13/74	10/15/81	05/04/15	No	10/15/81				
240046#	CHESTERTOWN, TOWN OF	KENT COUNTY	07/26/74	02/15/84	06/09/14	No	02/15/84				
240137#	CHEVY CHASE SECTION FIVE, VILLAGE OF	MONTGOMERY COUNTY		09/29/06	(NSFHA)	No	11/07/06				
240136#	CHEVY CHASE SECTION THREE, VILLAGE OF	MONTGOMERY COUNTY		09/29/06	(NSFHA)	No	07/26/11				
	Change status back to non participating, waiting for information from the region. PDS					No					
240132	CHEVY CHASE VIEW, TOWN OF	MONTGOMERY COUNTY		09/29/06	(NSFHA)	No	11/07/06				
240047#	CHEVY CHASE VILLAGE, TOWN OF	MONTGOMERY COUNTY		09/29/06	(NSFHA)	No	03/13/06				
	COMMUNITY IS NSFHA. ALL ZONE X.					No					

Community Status Book Report

Communities Participating in the National Flood Program

MARYLAND

Select here for not participating

CID	Community Name	County	Init FHBM Identified	Init FIRM Identified	Curr Eff Map Date	Tribal	Reg-Emer Date	CRS Entry Date	Curr Eff Date	Curr Class	% Disc
240122#	CHEVY CHASE, TOWN OF	MONTGOMERY COUNTY		09/29/06	(NSFHA)	No	09/14/06				
	COMMUNITY IS NSFHA. ALL ZONE X.					No					
240101B	CHURCH CREEK, TOWN OF	DORCHESTER COUNTY		10/18/88	03/16/15	No	07/25/95				
240057#	CHURCH HILL, TOWN OF	QUEEN ANNE'S COUNTY	08/16/74	06/03/86	11/05/14	No	06/03/86				
240072A	CLEAR SPRING, TOWN OF	WASHINGTON COUNTY	02/18/77	04/17/85	08/15/17	No	04/17/85				
240062B	CRISFIELD, CITY OF	SOMERSET COUNTY	01/23/76	06/15/81	02/04/15	No	06/15/81				

Current Nonattainment Counties for All Criteria Pollutants

Data is current as of March 31, 2026

The 8-hour Ozone (1997) standard was revoked on April 6, 2015 and the 1-hour Ozone (1979) standard was revoked on June 15, 2005.
The asterisk (*) indicates only a portion of the county is included in the designated nonattainment area (NA).

Download National Dataset of all designated areas (currently nonattainment, maintenance, revoked):
dbf | xls | Data dictionary (PDF)

Listed by State, County, NAAQS * Part County NA NA Area Name (Classification, if applicable)

ALASKA
- Fairbanks North Star Borough
  - *PM-2.5 (2006)* *Fairbanks, AK - (Serious)

ARIZONA
- Cochise County
  - *PM-10 (1987)* *Cochise County; Paul Spur/Douglas planning area, AZ - (Moderate)
- Gila County
  - *Lead (2008)* *Hayden, AZ
  - *PM-10 (1987)* *Hayden, AZ - (Moderate)
  - *PM-10 (1987)* *Miami, AZ - (Moderate)
  - *Sulfur Dioxide (2010)* *Hayden, AZ
  - *Sulfur Dioxide (2010)* *Miami, AZ
  - *8-Hour Ozone (2015)* *Phoenix-Mesa, AZ - (Moderate)
- Maricopa County
  - *PM-10 (1987)* *Maricopa and Pinal Counties; Phoenix planning area, AZ - (Serious)
  - *8-Hour Ozone (2008)* *Phoenix-Mesa, AZ - (Moderate)
  - *8-Hour Ozone (2015)* *Phoenix-Mesa, AZ - (Moderate)
- Pima County
  - *PM-10 (1987)* *Pima County; Rillito planning area, AZ - (Moderate)
- Pinal County
  - *Lead (2008)* *Hayden, AZ
  - *PM-10 (1987)* *Hayden, AZ - (Moderate)
  - *PM-10 (1987)* *Maricopa and Pinal Counties; Phoenix planning area, AZ - (Serious)
  - *PM-10 (1987)* *Miami, AZ - (Moderate)
  - *PM-10 (1987)* *Pinal County (part); West Pinal, AZ - (Serious)
  - *PM-2.5 (2006)* *West Central Pinal, AZ - (Moderate)
  - *Sulfur Dioxide (1971)* *Hayden (Pinal County), AZ
  - *Sulfur Dioxide (2010)* *Hayden, AZ
  - *8-Hour Ozone (2008)* *Phoenix-Mesa, AZ - (Moderate)
  - *8-Hour Ozone (2015)* *Phoenix-Mesa, AZ - (Moderate)
- Santa Cruz County
  - *PM-10 (1987)* *Santa Cruz County; Nogales planning area, AZ - (Moderate)
- Yuma County
  - *PM-10 (1987)* *Yuma, AZ - (Moderate)

CALIFORNIA
- Alameda County

Webster County
*Sulfur Dioxide (2010)**Henderson-Webster Counties, KY

LOUISIANA

Evangeline Parish
*Sulfur Dioxide (2010)**Evangeline Parish (Partial), LA
St. Bernard Parish
Sulfur Dioxide (2010) St. Bernard Parish, LA

MARYLAND

Anne Arundel County
*Sulfur Dioxide (2010)**Anne Arundel County and Baltimore County, MD
8-Hour Ozone (2008) Baltimore, MD - (Moderate)
8-Hour Ozone (2015) Baltimore, MD - (Serious)
Baltimore County
*Sulfur Dioxide (2010)**Anne Arundel County and Baltimore County, MD
8-Hour Ozone (2008) Baltimore, MD - (Moderate)
8-Hour Ozone (2015) Baltimore, MD - (Serious)
Baltimore city
8-Hour Ozone (2008) Baltimore, MD - (Moderate)
8-Hour Ozone (2015) Baltimore, MD - (Serious)
Calvert County
8-Hour Ozone (2015) Washington, DC-MD-VA - (Moderate)
Carroll County
8-Hour Ozone (2008) Baltimore, MD - (Moderate)
8-Hour Ozone (2015) Baltimore, MD - (Serious)
Cecil County
8-Hour Ozone (2008) Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE - (Marginal)
8-Hour Ozone (2015) Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE - (Serious)
Charles County
8-Hour Ozone (2015) Washington, DC-MD-VA - (Moderate)
Frederick County
8-Hour Ozone (2015) Washington, DC-MD-VA - (Moderate)
Harford County
8-Hour Ozone (2008) Baltimore, MD - (Moderate)
8-Hour Ozone (2015) Baltimore, MD - (Serious)
Howard County
8-Hour Ozone (2008) Baltimore, MD - (Moderate)
8-Hour Ozone (2015) Baltimore, MD - (Serious)
Montgomery County
8-Hour Ozone (2015) Washington, DC-MD-VA - (Moderate)
Prince George's County
8-Hour Ozone (2015) Washington, DC-MD-VA - (Moderate)

MASSACHUSETTS

Dukes County
8-Hour Ozone (2008) Dukes County, MA - (Marginal)

MICHIGAN

Allegan County
*8-Hour Ozone (2015)**Allegan County, MI - (Serious)
Berrien County
8-Hour Ozone (2015) Berrien County, MI - (Serious)
Muskegon County
*8-Hour Ozone (2015)**Muskegon County, MI - (Serious)
St. Clair County
*Sulfur Dioxide (2010)**St. Clair, MI
Wayne County
*Sulfur Dioxide (2010)**Detroit, MI

MINNESOTA

Dakota County
Lead (2008) *Eagan, MN

MISSOURI

Dent County
Lead (2008) *Iron, Dent, and Reynolds Counties, MO

8-Hour Ozone (2015)



April 27, 2026

1:4,514

0 0.03 0.06 0.12 mi

0 0.05 0.1 0.19 km

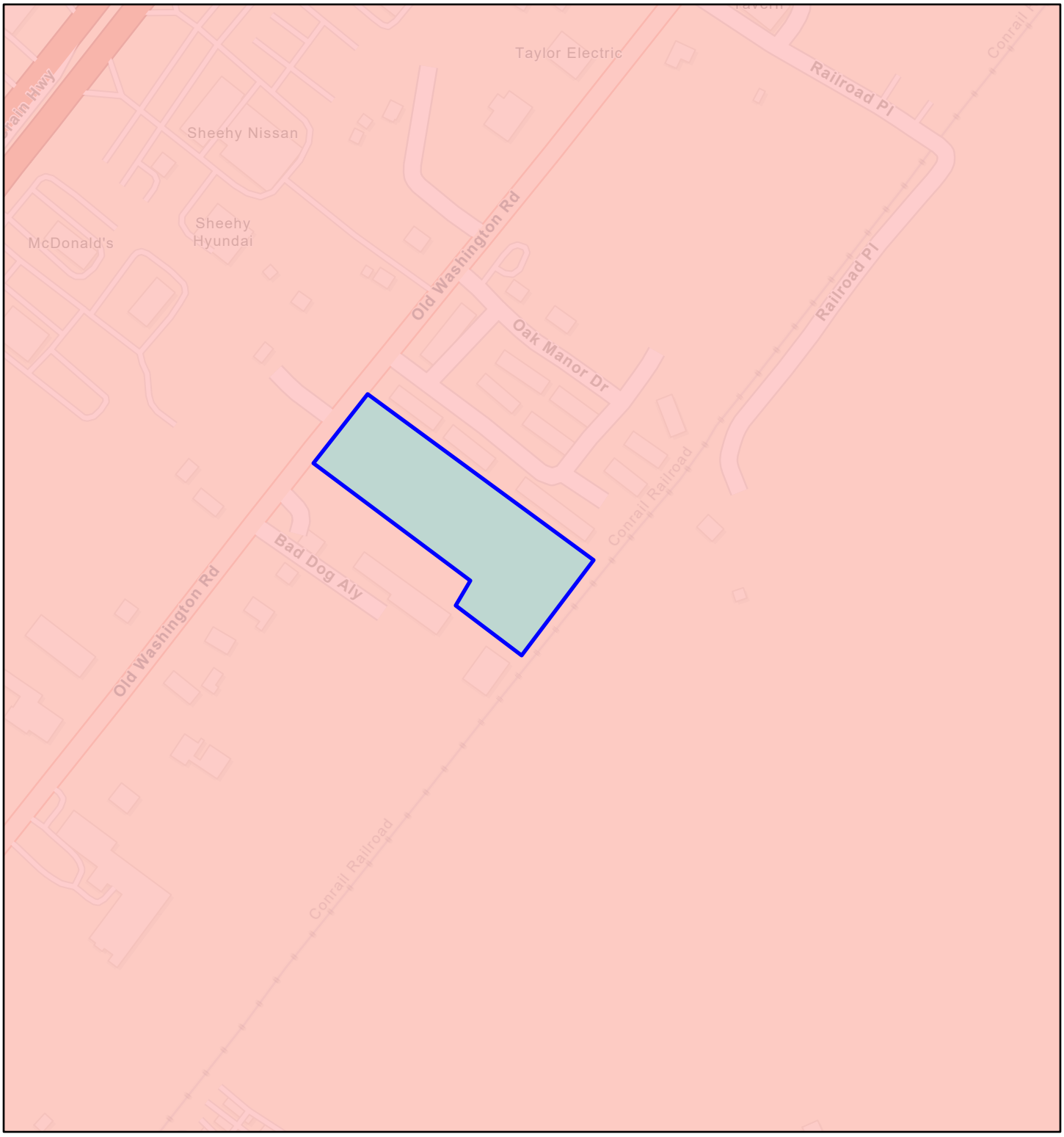
Subject Property

Ozone 8-hr (2015 Standard)

Nonattainment

U.S. EPA Office of Air and Radiation (OAR) - Office of Air Quality Planning and Standards (OAQPS), Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

8-Hour Ozone (2008)



April 27, 2026

1:4,514

0 0.03 0.06 0.12 mi

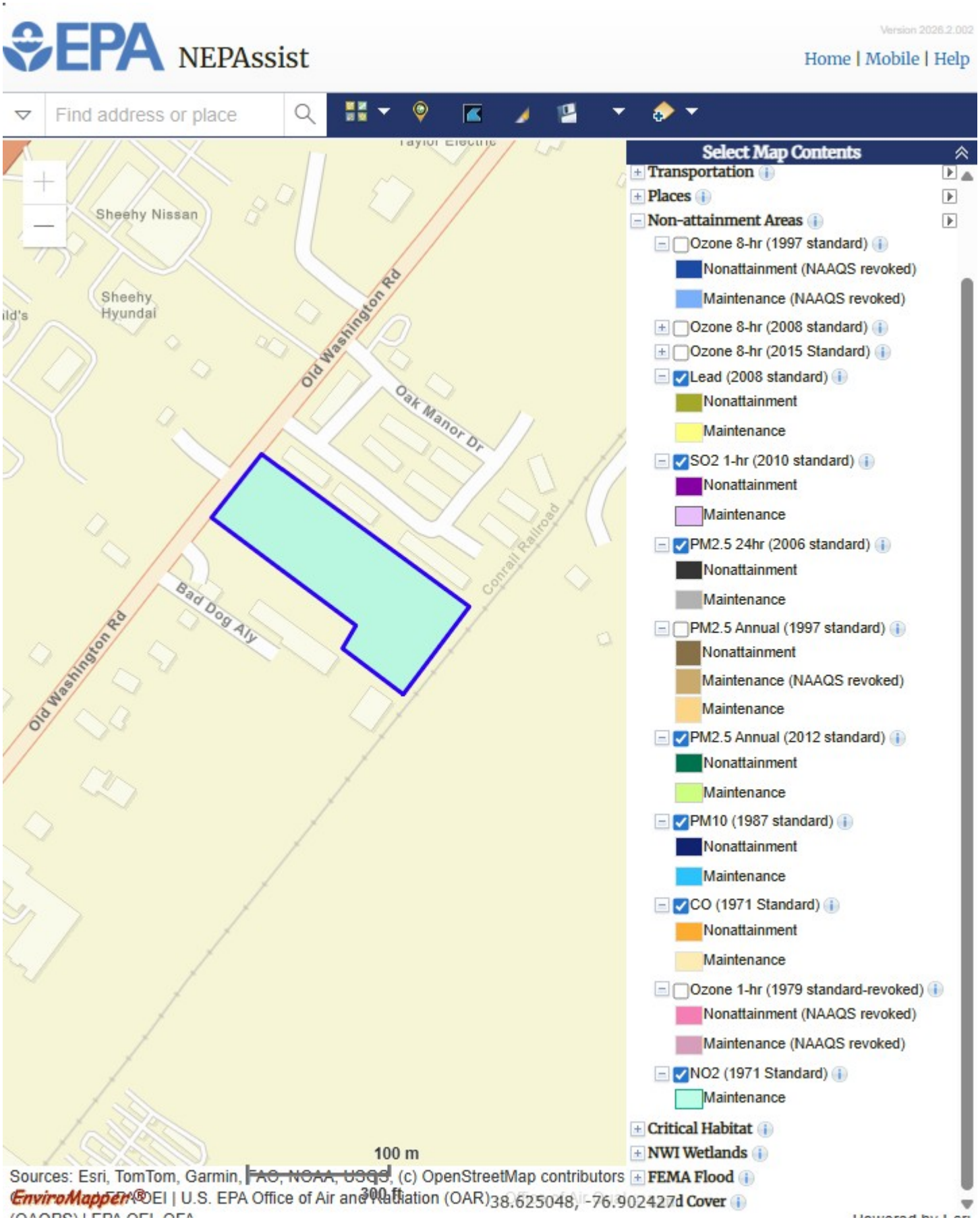
0 0.05 0.1 0.19 km

Subject Property

Ozone 8-hr (2008 standard)

Maintenance

U.S. EPA Office of Air and Radiation (OAR) - Office of Air Quality Planning and Standards (OAQPS), Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community


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Places
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Ozone 8-hr (1997 standard)
Nonattainment (NAAQS revoked)
Maintenance (NAAQS revoked)
Ozone 8-hr (2008 standard)
Ozone 8-hr (2015 Standard)
Lead (2008 standard)
Nonattainment
Maintenance
SO2 1-hr (2010 standard)
Nonattainment
Maintenance
PM2.5 24hr (2006 standard)
Nonattainment
Maintenance
PM2.5 Annual (1997 standard)
Nonattainment
Maintenance (NAAQS revoked)
Maintenance
PM2.5 Annual (2012 standard)
Nonattainment
Maintenance
PM10 (1987 standard)
Nonattainment
Maintenance
CO (1971 Standard)
Nonattainment
Maintenance
Ozone 1-hr (1979 standard-revoked)
Nonattainment (NAAQS revoked)
Maintenance (NAAQS revoked)
NO2 (1971 Standard)
Maintenance
Critical Habitat
NWI Wetlands
FEMA Flood
Cover
Sheehy Nissan
Sheehy Hyundai
Old Washington Rd
Oak Manor Dr
Bad Dog Aly
Conrail Railroad
100 m
300 ft
Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors
EnviroMapper® | EPA OEI | U.S. EPA Office of Air and Radiation (OAR)
38.625048, -76.902427

February 19, 2026

Stacey Ashmore
Production Division Director, Northeast Region
U.S. Department of Housing and Urban Development
Jacob K. Javits Federal Building
26 Federal Plaza
New York, NY 10278-0068

Dear Stacey Ashmore,

Maryland Department of the Environment (MDE or "the Department") has revisited the federal regulations related to general conformity of projects with state implementation plans (SIPs) for air quality, particularly, 40 Code of Federal Regulations (CFR) Section 93.150 et seq. As noted in the past, each project for which the federal government provides financial assistance or other support, permits, licenses, or approval, must conform to Clean Air Act requirements for general conformity.

General Conformity ensures that the actions taken by federal agencies do not interfere with attainment or maintenance of national standards for air quality. The Department understands that the U.S. Department of Housing and Urban Development (HUD) provides funding for housing and community development projects. These projects must then meet the general conformity requirements. These projects should follow the general guidance presented below along with EPA general conformity guidance documents and training modules.[1]

A general conformity determination must be conducted for a project if:

1. The project may constitute a significant new source of air pollution and
2. If the project is located in an area that is "nonattainment" or "maintenance" for one or more National Ambient Air Quality Standards (NAAQS)

The NAAQS are health and welfare-based air quality standards for the six commonly found "criteria" air pollutants: ozone (O3, a major component of smog), carbon monoxide (CO), lead (Pb), sulfur dioxide (SO2), nitrogen dioxide (NO2), and particulate matter (PM2.5 and PM10).[2]

As of February 2026, Maryland has nonattainment areas for the 2008 8-hour ozone standard, the 2015 8-hour ozone standard, and the 2010 1-hour sulfur dioxide (SO2) standard.

[1] U.S. Environmental Protection Agency (EPA). *Guidance on the General Conformity Regulations.* https://www.epa.gov/general-conformity/guidance-general-conformity-regulations
[2] U.S. Environmental Protection Agency (EPA). *NAAQS Table.* https://www.epa.gov/criteria-air-pollutants/naaqs-table

Ozone

Washington, DC-MD-VA Nonattainment Area[3]

- On November 14, 2017, EPA finalized a Clean Data Determination (CDD) for the 2008 Ozone NAAQS for the Washington DC Nonattainment Area,[4] and on July 16, 2019, the Washington DC Nonattainment Area was redesignated to maintenance.[5]
- On April 4, 2025, EPA finalized a ruling that reconfirmed that the area attained the 2015 Ozone NAAQS by the attainment date, issued a CDD, and concurred with several Exceptional Events requests for smoke-impacted days in 2023.[6] As of January 2026, a redesignation request and accompanying maintenance plan are in development for the region.

Baltimore, MD Nonattainment Area[7]

- On June 1, 2015, EPA determined that the Baltimore Nonattainment Area had attained the 2008 Ozone NAAQS by the applicable attainment date.[8] A similar ruling was finalized on August 23, 2019, that further affirmed the Baltimore region's attainment of the 2008 NAAQS, particularly after Exceptional Events requests were granted for smoke-impacted days in 2016.[9]
- On August 1, 2024, the Baltimore Nonattainment Area was reclassified from "moderate" to "serious."[10] On November 12, 2025, EPA issued a partial concurrence and deferral for

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[3] The five counties in the Washington, DC-Maryland-Virginia ozone nonattainment area include Calvert County, Charles County, Frederick County, Montgomery County, and Prince George's County.

[4] U.S. Environmental Protection Agency (EPA). *Determination of Attainment by the Attainment Date for the 2008 Ozone National Ambient Air Quality Standard; District of Columbia, Maryland, and Virginia; Washington, DC-MD-VA Area* (November 14, 2017). 82 FR 52651. https://www.federalregister.gov/documents/2017/11/14/2017-24537/determination-of-attainment-by-the-attainment-date-for-the-2008-ozone-national-ambient-air-quality

[5] U.S. Environmental Protection Agency (EPA). *Approval of the Redesignation Request for the Washington, DC-MD- VA 2008 8-Hour Ozone National Ambient Air Quality Standard Nonattainment Area* (July 16, 2019). 84 FR 33855. https://www.federalregister.gov/documents/2019/07/16/2019-15090/approval-of-the-redesignation-request-for-the-washington-dc-md-va-2008-8-hour-ozone-national-ambient

[6] U.S. Environmental Protection Agency (EPA). *Air Plan Approval; District of Columbia, Maryland, Virginia; Determination of Attainment by the Attainment Date and Clean Data Determination for the Washington, DC-MD-VA Nonattainment Area for the 2015 Ozone National Ambient Air Quality Standards* (April 4, 2025). 90 FR 14730. https://www.federalregister.gov/documents/2025/04/04/2025-05913/air-plan-approval-district-of-columbia-maryland-virginia-determination-of-attainment-by-the

[7] The six counties in the Baltimore ozone nonattainment area include Anne Arundel County, Baltimore City, Baltimore County, Carroll County, Harford County, and Howard County.

[8] U.S. Environmental Protection Agency (EPA). *Approval and Promulgation of Air Quality Implementation Plans; Maryland; Determination of Attainment of the 2008 8-Hour Ozone National Ambient Air Quality Standard for the Baltimore, Maryland Moderate Nonattainment Area* (June 1, 2015). 80 FR 30941. https://www.federalregister.gov/documents/2015/06/01/2015-13030/approval-and-promulgation-of-air-quality-implementation-plans-maryland-determination-of-attainment

[9] U.S. Environmental Protection Agency (EPA). *Determinations of Attainment by the Attainment Date, Extensions of the Attainment Date, and Reclassification of Several Areas Classified as Moderate for the 2008 Ozone National Ambient Air Quality Standards* (August 23, 2019). 84 FR 44238. https://www.federalregister.gov/documents/2019/08/23/2019-17796/determinations-of-attainment-by-the-attainment-date-extensions-of-the-attainment-date-and

[10] U.S. Environmental Protection Agency (EPA). *Designations of Areas for Air Quality Planning Purposes; Maryland; Baltimore, MD 2015 8-Hour Ozone Nonattainment Area; Reclassification to Serious* (August 1, 2024). 89 FR 62663. https://www.federalregister.gov/documents/2024/08/01/2024-16899/designations-of-

MDE's Exceptional Events requests for smoke-impacted days in 2023. EPA concurred on 15 of the 33 requested monitor-days and deferred on the remaining days. The exclusion of the regulatorily significant monitor-days from 2023 corrected the Baltimore Nonattainment Area monitored design values sufficient to show attainment with the 2015 ozone NAAQS. EPA granted a CDD for the Baltimore Nonattainment Area on January 23, 2026.[11]

Cecil County, MD Nonattainment Area

- On November 2, 2017, EPA determined that the Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE Nonattainment Area ("Philadelphia Nonattainment Area") had attained the 2008 Ozone NAAQS by the applicable attainment date.[12] At this time, Cecil County was a part of the Philadelphia Nonattainment Area.
- On July 30, 2024, the Philadelphia Nonattainment Area was reclassified from "moderate" to "serious."[13] On January 2, 2026, EPA proposed to revise the boundaries of the Philadelphia Nonattainment Area and separate Cecil County, MD and New Castle County, DE into single-county nonattainment areas.[14] In the same rulemaking, EPA also issued a CDD for both counties. As of January 2026, these proposed actions are awaiting a final ruling. Additionally, a redesignation request and maintenance plan will be developed to formally redesignate Cecil County into a maintenance area.

SO2

- Maryland's one SO2 nonattainment area covers portions of Anne Arundel County and Baltimore County.[15,16] On December 6, 2024, EPA confirmed a Clean Data Determination

areas-for-air-quality-planning-purposes-maryland-baltimore-md-2015-8-hour-ozone

[11] U.S. Environmental Protection Agency (EPA). *Air Plan Approval; Maryland; Clean Data Determination for the Baltimore, MD Nonattainment Area for the 2015 Ozone National Ambient Air Quality Standards* (January 23, 2026). https://www.federalregister.gov/documents/2026/01/23/2026-01314/air-plan-approval-maryland-clean-data-determination-for-the-baltimore-md-nonattainment-area-for-the

[12] U.S. Environmental Protection Agency (EPA). *Determination of Attainment by the Attainment Date for the 2008 Ozone Standard; Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE Nonattainment Area* (November 2, 2017). https://www.federalregister.gov/documents/2017/11/02/2017-23226/determination-of-attainment-by-the-attainment-date-for-the-2008-ozone-standard

[13] U.S. Environmental Protection Agency (EPA). *Designations of Areas for Air Quality Planning Purposes; Pennsylvania, New Jersey, Maryland, Delaware; Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE 2015 8-Hour Ozone Nonattainment Area; Reclassification to Serious* (July 30, 2024). 89 FR 61025. https://www.federalregister.gov/documents/2024/07/30/2024-16570/designations-of-areas-for-air-quality-planning-purposes-pennsylvania-new-jersey-maryland-delaware

[14] U.S. Environmental Protection Agency (EPA). *Proposed Revisions of the Nonattainment Designation for the 2008 and 2015 Ozone Standards and Clean Data Determinations for the 2008 and 2015 Ozone Standards: Cecil County, MD and New Castle County, DE* (January 2, 2026). 91 FR 98. https://www.federalregister.gov/documents/2026/01/02/2025-24200/proposed-revisions-of-the-nonattainment-designation-for-the-2008-and-2015-ozone-standards-and-clean

[15] EPA defines the boundaries of the Anne Arundel County and Baltimore County SO2 Nonattainment Area in Maryland as follows (81 FR 45050, July 12, 2016): "Portions of Anne Arundel County… [and] Portions of Baltimore County that are within 26.8 kilometers of Herbert A. Wagner's Unit 3 stack, which is located at 39.17765 N. latitude, 76.52752 W. longitude." Note that besides the 26.8 km distance cited here, EPA uses Maryland county boundaries and the Chesapeake Bay for portions of this SO2 nonattainment area's boundary.

[16] U.S. Environmental Protection Agency (EPA). *Maryland SO2 Nonattainment Areas (2010 Standard).*

(CDD) for the SO2 nonattainment area.[17]

All Other Pollutants

Maryland is in attainment of all other NAAQS. For further details on Maryland's nonattainment and maintenance areas for the criteria air pollutants and to verify if any changes have occurred recently in areas designated nonattainment or maintenance in Maryland, please see the EPA Green Book.[18]

Whether a project is considered a **significant** new source of air pollution is based on *de minimis* levels, or minimum thresholds. For ozone, the *de minimis* levels are for the pollutant's precursors, nitrogen oxides (NOx) and volatile organic compounds (VOCs). *De minimis* levels of NOx, VOCs, and SO2 emissions are based on nonattainment status and are presented in Table 1.[19] Please note that all of Maryland is in an ozone transport region and is subject to additional ozone control measures regardless of attainment status.

Table 1: *De minimis* levels for applicable pollutants in Maryland[20]

	NOx (tpy)	**VOC (tpy)**	**SO2 (tpy)**
Baltimore Nonattainment Area	50	50	100
Washington DC Nonattainment Area	100	50	100
Cecil County Nonattainment Area	50	50	100

For a proposed project to be considered a significant source of NOx, VOCs, SO2 or other criteria air pollutants in Maryland and require a conformity determination, the **projected total direct and indirect emissions that are "reasonably foreseeable"** must be compared to the *de minimis* levels.[21] If the total emissions are equal to or above one or more of the relevant *de minimis* levels, then the project must take additional steps to demonstrate conformity with the applicable SIP.[22] If the proposed project is shown to be below the de minimis levels, it is considered exempt from the requirement of demonstrating that the project will conform with the applicable SIP for the nonattainment area.

MDE has considered the following information from EPA's general conformity guidance:

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https://www3.epa.gov/airquality/greenbook/mdso2_2010.html

[17] U.S. Environmental Protection Agency (EPA). *Air Plan Approval; Maryland; Determination of Attainment by the Attainment Date for the 2010 1-Hour Primary Sulfur Dioxide National Ambient Air Quality Standard* (December 6, 2024). 89 FR 96905. https://www.federalregister.gov/documents/2024/12/06/2024-27865/air-plan-approval-maryland-determination-of-attainment-by-the-attainment-date-for-the-2010-1-hour

[18] U.S. Environmental Protection Agency (EPA). *Maryland Nonattainment/Maintenance Status for Each County by Year for All Criteria Pollutants*. https://www3.epa.gov/airquality/greenbook/anayo_md.html

[19] 40 CFR 93.153(b)(1). https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-93/subpart-B/section-93.153

[20] U.S. Environmental Protection Agency (EPA). *De Minimis Tables*.https://www.epa.gov/general-conformity/de-minimis-tables

[21] U.S. Environmental Protection Agency (EPA). *General Conformity Training Module 1.1: What and Where*. https://www.epa.gov/general-conformity/general-conformity-training-module-11-what-and-where

[22] U.S. Environmental Protection Agency (EPA). *General Conformity Training Module 2.3: Demonstrating Conformity*. https://www.epa.gov/general-conformity/general-conformity-training-module-23-demonstrating-conformit

"Historical analysis of similar actions could be used in cases where the proposed projects are similar in size and scope to previous projects. More complex projects may require more detailed activity analyses to determine whether emissions exceed *de minimis* levels."[23] To determine if the project is equal to/above the *de minimis* or below the *de minimis* annual emissions of NOx, VOCs, SO2, or other air pollutants, please conduct analyses comparable to the ones cited below.

- Assess the following: Does the project involve new construction or conversion of land use facilitating the development of public, commercial or industrial facilities or five or more dwelling units? If not, it can be assumed that its emissions are below the *de minimis* levels and that the project is in compliance with the Clean Air Act.
- For reference, MDE is highlighting three projects in California where the conformity analysis found that the relevant pollutants were well below the *de minimis* thresholds. These studies could be used to serve as a benchmark for approvability of HUD's residential projects. *However,* as part of a project comparison, the following factors should be compared for the proposed Maryland project and the cited California study before determining whether the comparison is appropriate: the meteorology where the project is located; the topography of that location; and motor vehicle and stationary source regulations in place on a local, state, and national basis in the area of the project. These factors may vary substantially between the California cities and towns and Maryland cities and towns.
- Appendix 1 contains examples of a variety of projects where emissions were calculated. In cases where a comparison of one of those projects and the proposed Maryland project **is** appropriate, then compare the proposed project's dimensions/measurements to the example project to assess the proposed project's likely emissions. Dimensions/measurements include the total square footage of space to be redeveloped; number of apartments, number of offices, and parking spaces to be created; cubic feet of earth to be displaced; numbers and types of pieces of construction/demolition equipment to be used and for how many hours, months, and/or years; time duration of the project; and similar measures.

Federal agencies ensure conformity requirements are met before funding or approving federal projects. Each federal agency makes its own conformity determination in an open process. Projects that are below EPA's *de minimis* thresholds for NOx, VOCs, and SO2 should not need a detailed conformity analysis. The Department is providing sample projects in Appendix 1 as guidance to federal agencies to assist in their own conformity determination. This finding, that projects meeting the above criteria should not undergo a detailed conformity analysis, is valid through February 1, 2027. At that time, this exemption will be revisited. If your project is not comparable to these, then you should analyze your project emissions in more detail to evaluate the projected emissions.

After conducting these additional analyses as needed, again assess if the foreseeable total direct and indirect annual air pollutant emissions from the proposed project are equal to or above the *de*

[23] U.S. Environmental Protection Agency (EPA). *General Conformity Training Module 3.2: Emissions Calculations*. https://www.epa.gov/general-conformity/general-conformity-training-module-32-emissions-calculations

minimis thresholds for SO2, NOx, VOCs, or any other pollutant or precursor pollutant for which Maryland has a nonattainment or maintenance area. Then, if emissions are equal to or above the *de minimis* threshold, please contact MDE promptly with that information. Otherwise, please follow up with HUD with your findings.

Also, ensure that the proposed project protects the health and welfare of sensitive receptors, such as protecting nearby residents from particulate matter and diesel exhaust, both of which can contain hazardous air pollutants. In particular, the construction, renovation, and demolition of buildings and roadways must be performed in conformance with State regulations pertaining to "Particulate Matter from Materials Handling and Construction."[24] These regulations require that during any construction and demolition work, reasonable precautions must be taken to prevent particulate matter, such as fugitive dust, from becoming airborne. As far as exhaust emissions, motor vehicles may not be allowed to idle longer than 5 minutes, and, in general, all equipment idling should be minimized.[25] Any stationary internal combustion engine-powered equipment used for the project must comply with Maryland's "Visible Emissions" requirements.[26] Construction and demolition projects must adhere to noise limitations[27] and the control of emissions from asbestos projects.[28]

Maryland created Building Energy Performance Standards (BEPS) as a result of the Climate Solutions Now Act of 2022. The goal is to reduce direct greenhouse gas (GHG) emissions and improve overall energy efficiency from Maryland's building sector for certain buildings that are 35,000 square feet or larger. The regulation requires covered building owners to measure and report data to MDE, as well as meet specific net direct GHG emissions and energy use intensity (EUI) standards.[29] Maryland also encourages developers, building owners, engineers, and architects to construct and operate buildings in compliance with the Maryland Strategic Energy Investment

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[24] Code of Maryland Regulations (COMAR) 26.11.06.03D. *Particulate Matter from Materials Handling and Construction*. https://dsd.maryland.gov/regulations/Pages/26.11.06.03.aspx

[25] Maryland Department of the Environment (MDE). *Diesel Regulations.* https://mde.maryland.gov/programs/Air/MobileSources/Pages/DieselRegulations.aspx

[26] Code of Maryland Regulations (COMAR) 26.11.09.05. *Visible Emissions*. https://dsd.maryland.gov/regulations/Pages/26.11.09.05.aspx

[27] Code of Maryland Regulations (COMAR) 26.02.03.02. *Environmental Noise Standards.* https://dsd.maryland.gov/regulations/Pages/26.02.03.02.aspx

[28] Code of Maryland Regulations (COMAR) 26.11.21, "Control of Asbestos," https://dsd.maryland.gov/Pages/COMARSearch.aspx#Default=%7B%22k%22%3A%22%22%2C%22r%22%3A%5B%7B%22n%22%3A%22dsdFullTitleName%22%2C%22t%22%3A%5B%22%5C%22%C7%82%C7%82737472696e673b233236202d204465706172746d656e74206f6620456e7669726f6e6d656e74%5C%22%22%5D%2C%22o%22%3A%22and%22%2C%22k%22%3Afalse%2C%22m%22%3Anull%7D%2C%7B%22n%22%3A%22dsdFullSubtitleName%22%2C%22t%22%3A%5B%22%5C%22%C7%82%C7%82737472696e673b233131202d20414952205155414c495459%5C%22%22%5D%2C%22o%22%3A%22and%22%2C%22k%22%3Afalse%2C%22m%22%3Anull%7D%2C%7B%22n%22%3A%22dsdFullChapterName%22%2C%22t%22%3A%5B%22%5C%22%C7%82%C7%82737472696e673b233231202d20436f6e74726f6c206f66204173626573746f73%5C%22%22%5D%2C%22o%22%3A%22and%22%2C%22k%22%3Afalse%2C%22m%22%3Anull%7D%5D%2C%22l%22%3A1033%7D.

[29] Maryland Department of the Environment (MDE). *COMAR 26.28 Building Energy Performance Standards* (October 31, 2023). https://mde.maryland.gov/programs/air/ClimateChange/BEPS/Maryland%20BEPS%20Fact%20Sheet.pdf

Program.[30] Please note that Regulations .01—.10 under Green Building Tax Credit Program were repealed and new Regulations .01—.12 under Maryland Strategic Energy Investment Program were adopted effective July 1, 2024.[31] Appendix 2 contains copies of relevant COMAR regulations listed above.

MDE appreciates you sharing the above information and the attached regulations and MDE program information. If I can provide further information, please contact me at roger.thunell@maryland.gov.

Sincerely,



Roger Thunell
Program Manager
Air Quality Planning Program
Air and Radiation Administration
Maryland Department of the Environment

[30] Code of Maryland Regulations (COMAR) 14.26.02. *Maryland Strategic Energy Investment Program.* https://dsd.maryland.gov/Pages/COMARSearch.aspx#Default=%7B%22k%22%3A%22%22%2C%22r%22%3A%5B%7B%22n%22%3A%22dsdFullTitleName%22%2C%22t%22%3A%5B%22%5C%22%C7%82%C7%82737472696e673b233134202d20496e646570656e64656e74204167656e63696573%5C%22%22%5D%2C%22o%22%3A%22and%22%2C%22k%22%3Afalse%2C%22m%22%3Anull%7D%2C%7B%22n%22%3A%22dsdFullSubtitleName%22%2C%22t%22%3A%5B%22%5C%22%C7%82%C7%82737472696e673b233236202d204d4152594c414e4420454e455247592041444d494e495354524154494f4e%5C%22%22%5D%2C%22o%22%3A%22and%22%2C%22k%22%3Afalse%2C%22m%22%3Anull%7D%2C%7B%22n%22%3A%22dsdFullChapterName%22%2C%22t%22%3A%5B%22%5C%22%C7%82%C7%82737472696e673b233032202d204d6172796c616e6420537472617465676963204566572677920496e766573746d656e742050726f6772616d%5C%22%22%5D%2C%22o%22%3A%22and%22%2C%22k%22%3Afalse%2C%22m%22%3Anull%7D%5D%2C%22l%22%3A1033%7D.

[31] Code of Maryland Regulations (COMAR) 14.26.02.9999. *Administrative History.* https://dsd.maryland.gov/regulations/Pages/14.26.02.9999.aspx.

Appendix 1

The following is a list of historical projects that have estimated emissions amongst a variety of categories. The projects are grouped according to HUD project type. It is a federal agency's responsibility to comply with the National Environmental Policy Act and federal general conformity requirements.

Water/Wastewater Improvements

- Sacramento Regional County Sanitation District's South Sacramento County Agriculture and Habitat Lands Recycled Water Program, 2017, https://d3mu86l2sz7eca.cloudfront.net/wp-content/uploads/feir_southcountyag_2-10-2017002_0_0.pdf
- Las Vegas Paiute Tribe Snow Mountain Reservation Public Water System Improvement Project, 2017, https://19january2021snapshot.epa.gov/sites/static/files/2017-08/documents/environmental_assessment_for_the_las_vegas_paiute_tribe_snow_mountain_reservation_public_water_system_improvement_project.pdf
- Bay Bridge Pump Station and Force Mains Replacement Project (Project No. SP-178), 2017, https://www.ocsan.gov/wp-content/uploads/2024/06/Bay-Bridge-Pump-Station-Fi.pdf?id=41225&year=all

Flood and Drainage Improvements

- Termino Avenue Drain Project (SCH No. 2000111022), 2008, http://www.ladpw.org/pdd/reports/Termino_EIR08_Final.pdf

Street Improvements

- Westchester/Veterans Transit Oriented District, City of Inglewood, California, 2021, https://www.cityofinglewood.org/DocumentCenter/View/16840/TOD-Final-EnvironmentalImpact-Report-October-2021
- Draft environmental impact report including air quality emissions assessment - https://files.ceqanet.lci.ca.gov/158703-2/attachment/Xk9FuGGkXDQd8D0yQvC_cel-OibaMXJt9e_D4QivtH0VIFmJfm40vzfDda6ZmOUi-BzC8uNUbyzc2MJx0
- Century Boulevard Extension Project Between Grape Street and Alameda Street, City of Los Angeles (CML-5006(810)), 2016, https://apps.engineering.lacity.gov/techdocs/emg/docs/CenturyBoulevardExtension/EnvironmentalAssessment.pdf

Public Facilities

- Los Angeles Department of Water and Power West Los Angeles District Headquarters Administration Building, 2005, https://www.ladwp.com/sites/default/files/documents/West_LA_District_HQ_Initial_Study_MND.pdf
- Hollywood-La Kretz Customer Service and Community Center Project, 2011, https://webprod.ladwp.com/sites/default/files/documents/Hollywood_La_Kretz_Initial_Study_Mitigated_Negative_Declaration.pdf

Housing

- 13-Lot Residential Development (APN 224-142-01) and Annexation, Escondido, California, 2014, https://escondido.gov/DocumentCenter/View/1815/CEQA-Environmental-Initial-Study-PDF
- Reseda Boulevard Mixed-Use Project, City of Los Angeles (Case No. ENV-2015-3703-MND), 2018, https://planning.lacity.gov/StaffRpt/InitialRpts/CPC-2015-3702.PDF
- The Alexan Project, City of Los Angeles (Case No. ENV-2006-6302-MND-REC 1), 2016, http://planning.lacity.org/StaffRpt/MND/ENV-2006-6302-MND-REC1.pdf
- Sepulveda LLC Apartments Project, City of Los Angeles (Case No. ENV-2016-2752-MND), 2016, https://planning.lacity.org/StaffRpt/InitialRpts/CPC-2016-2751.PDF
- Morgan Knolls Subdivision, Placer County, California, 2018, https://www.placer.ca.gov/DocumentCenter/View/32554/Morgan-Knolls-Tentative-SubdivisionMap-and-Variance---Extension-of-Time-20130316-PDF
- Rancho Vista Commons, City of Palmdale, California, 2019, https://www.cityofpalmdaleca.gov/DocumentCenter/View/5105/Appendix-A-PDF?bidId=
- Race Street Project, City of San Jose, California, 2017, https://www.sanjoseca.gov/home/showdocument?id=26613
- City of Inglewood, California, 2021, https://www.cityofinglewood.org/DocumentCenter/View/16840/TOD-Final-Environmental-Impact-Report-October-2021

Appendix 2

COMAR 26.11.06.03D

"Particulate Matter from Materials Handling and Construction"

26.11.06.03

.03 Particulate Matter.

A. Calculations. All calculations of particulate matter emissions shall be made in terms of grains per standard cubic foot (milligrams per standard cubic meter) of dry exhaust gas (gr/SCFD) (mg/dscm).

B. Particulate Matter from Confined Sources.

(1) Areas I, II, V and VI.

(a) Installations Constructed On or After January 17, 1972. A person may not cause or permit particulate matter to be discharged from any installation constructed on or after January 17, 1972 in excess of 0.05 gr/SCFD (115 mg/dscm).

(b) Installations Constructed Before January 17, 1972.

(i) A person may not cause or permit particulate matter to be discharged from any installation constructed before January 17, 1972 in excess of the values determined from Table 1. When the process weight per hour falls between two values in the table, the maximum weight discharged per hour shall be determined by linear interpolation. When the process weight exceeds 60,000 pounds (27,200 kilograms) per hour, the maximum allowable weight discharged per hour will be determined by use of the following equation:

$E = 55.0 P^{0.11} — 40$	$E = 11.79 P^{0.11} — 18.14$
E = maximum weight discharged per hour (lbs)	E = maximum weight discharged per hour (kg)
P = process weight in tons per hour	P = process weight in kilograms per hour

(ii) For those processes in which the process weight per hour exceeds 60,000 pounds (27,200 kilograms), the maximum allowable weight of particulate matter discharged per hour may exceed that calculated by the above equation provided that the concentration of particulate matter in the gases discharged to the atmosphere is less than 0.05 gr/SCFD (115 mg/dscm).

(c) Exception. For any premises for which the Department determines that compliance with §B(1)(a) will cause or exacerbate a violation of the National Ambient Air Quality Standards or Federal Prevention of Significant Deterioration increments, the applicable emission standard is 0.03 gr/SCFD (68.7 mg/dscm).

(2) Areas III and IV.

(a) A person may not cause or permit to be discharged into the outdoor atmosphere from any other installation, particulate matter in excess of 0.03 gr/SCFD (68.7 mg/dscm).

(b) Exceptions. Section B(2)(a) does not apply to the following:

(i) Iron and steel production installations;

(ii) Glass melting furnaces in compliance with COMAR 26.11.25.

C. Particulate Matter from Unconfined Sources.

(1) A person may not cause or permit emissions from an unconfined source without taking reasonable precautions to prevent particulate matter from becoming airborne. These reasonable precautions shall include, when appropriate as determined by the Department, the installation and use of hoods, fans, and dust collectors to enclose, capture, and vent emissions. In making this determination, the Department shall consider technological feasibility, practicality, economic impact, and the environmental consequences of the decision.

(2) Exceptions. The following are exempt from the provisions of §C(1):

(a) Iron and steel production installations which are subject to COMAR 26.11.10.04B and C;

(b) Grain drying and grain handling installations;

(c) Batch-type hot-dip galvanizing installations which are subject to COMAR 26.11.12.

D. Particulate Matter from Materials Handling and Construction. A person may not cause or permit any material to be handled, transported, or stored, or a building, its appurtenances, or a road to be used, constructed, altered, repaired, or demolished without taking reasonable precautions to prevent particulate matter from becoming airborne. These reasonable precautions shall include, but not be limited to, the following when appropriate as determined by the control officer:

(1) Use of water or chemicals for control of dust in the demolition of existing buildings or structures, construction operations, the grading of roads, or the clearing of land.

(2) Application of asphalt, oil, water, or suitable chemicals on dirt roads, materials stockpiles, and other surfaces which can create airborne dusts.

(3) Installation and use of hoods, fans, and dust collectors to enclose and vent the handling of dusty materials. Adequate containment methods shall be employed during sandblasting of buildings or other similar operations.

(4) Covering, at all times when in motion, open-bodied vehicles transporting materials likely to create air pollution. Alternate means may be employed to achieve the same results as would covering the vehicles.

(5) The paving of roadways and their maintenance in clean condition.

(6) The prompt removal from paved streets of earth or other material which has been transported there by trucks or earth moving equipment or erosion by water.

COMAR 26.11.06.03D

“Visible Emissions”

26.11.09.05

.05 Visible Emissions.

A. Fuel Burning Equipment.

(1) Areas I, II, V, and VI. In Areas I, II, V, and VI, a person may not cause or permit the discharge of emissions from any fuel burning equipment, other than water in an uncombined form, which is greater than 20 percent opacity.

(2) Areas III and IV. In Areas III and IV, a person may not cause or permit the discharge of emissions from any fuel burning equipment, other than water in an uncombined form, which is visible to human observers except that, for the purpose of demonstrating compliance using COM data, emissions that are visible to a human observer are those that are equal to or greater than 10 percent opacity.

(3) Exceptions. Section A(1) and (2) of this regulation do not apply to emissions during load changing, soot blowing, startup, or adjustments or occasional cleaning of control equipment if:

(a) The visible emissions are not greater than 40 percent opacity; and

(b) The visible emissions do not occur for more than 6 consecutive minutes in any sixty minute period.

(4) Fuel Burning Equipment Required to Operate a COM. The owner or operator of fuel burning equipment that is subject to the requirement to install and operate a COM shall demonstrate compliance with the applicable visible emissions limitation specified in §A(1) and (2) of this regulation as follows:

(a) For units with a capacity factor greater than 25 percent, until December 31, 2009, compliance is achieved if visible emissions do not exceed the applicable visible emissions limitation in §A(1) and (2) of this regulation for more than 4 percent of the unit's operating time in any calendar quarter, during which time visible emissions:

(i) Do not exceed 40.0 percent opacity, except for 5.0 hours or 0.5 percent of the unit's operating time, whichever is greater;

(ii) Do not exceed 70.0 percent opacity for more than four (4) 6-minute periods, except that coal-fired units equipped with electrostatic precipitators may exceed 70.0 percent opacity for no more than 2.2 hours; and

(iii) On any calendar day, do not exceed the applicable visible emissions limitation in §A(1) and (2) of this regulation for more than 4.1 hours, during which time visible emissions do not exceed 40.0 percent opacity for more than 1.4 hours and do not exceed 70.0 percent opacity for more than two (2) six-minute periods;

(b) For units with a capacity factor greater than 25 percent, beginning January 1, 2010, compliance is achieved if visible emissions do not exceed the applicable visible emissions limitation in §A(1) and (2) of this regulation for more than 2 percent of the unit's operating time in any calendar quarter, during which time visible emissions:

(i) Do not exceed 40.0 percent opacity, except for 5.0 hours or 0.5 percent of the unit's operating time, whichever is greater;

(ii) Do not exceed 70.0 percent opacity for more than four (4) six-minute periods, except that coal-fired units equipped with electrostatic precipitators may exceed 70.0 percent opacity for no more than 2.2 hours; and

(iii) On any calendar day, do not exceed the applicable visible emissions limitation in §A(1) and (2) of this regulation for more than 4.1 hours, during which time visible emissions do not exceed 40.0 percent opacity for more than 1.4 hours and do not exceed 70.0 percent opacity for more than two 6-minute periods;

(c) For units with a capacity factor equal to or less than 25 percent that operate more than 300 hours per quarter, beginning July 1, 2009, compliance with the applicable visible emissions limitation in §A(1) and (2) of this regulation is achieved if, during a calendar quarter, visible emissions do not exceed the applicable standard for more than 20.0 hours, during which time visible emissions:

(i) Do not exceed 40.0 percent opacity for more than 2.2 hours;

(ii) Do not exceed 70 percent for more than four 6-minute periods; and

(iii) On any calendar day, do not exceed the applicable visible emissions limitation in §A(1) and (2) of this regulation for more than 4.1 hours, during which time visible emissions do not exceed 40.0 percent opacity for more than 1.4 hours and do not exceed 70.0 percent opacity for more than two 6-minute periods; and

(d) For units with a capacity factor equal to or less than 25 percent that operate 300 hours or less per quarter, beginning July 1, 2009, compliance with the applicable visible emissions limitation in §A(1) and (2) of this regulation is achieved if, during a calendar quarter, visible emissions do not exceed the applicable standard for more than 12.0 hours, during which time visible emissions:

(i) Do not exceed 40.0 percent opacity for more than 2.2 hours;

(ii) Do not exceed 70.0 percent opacity for more than four 6-minute periods; and

(iii) On any calendar day, do not exceed the applicable visible emissions limitation in §A(1) and (2) of this regulation for more than 4.1 hours, during which time visible emissions do not exceed 40.0 percent opacity for more than 1.4 hours and do not exceed 70.0 percent opacity for more than two 6-minute periods.

(5) Notwithstanding the requirements in §A(4) of this regulation, the Department may determine compliance and noncompliance with the visible emissions limitations specified in §A(1) and (2) of this regulation by performing EPA reference Method 9 observations.

(6) In no instance shall excess emissions exempted under this regulation cause or contribute to a violation of any ambient air quality standard in 40 CFR Part 50, as amended, or any applicable requirements of 40 CFR Part 60, 61, or 63, as amended.

B. Determining Violations.

(1) For each unit required to operate a COM pursuant to COMAR 26.11.01.10A(1)(a) and (b), each day during a calendar quarter when the opacity of emissions from that unit during the calendar quarter or calendar day, as applicable, exceeds the emission limitations in §A(4)(a), (b), (c) and (d) of this regulation shall constitute a separate day of violation.

(2) A violation of §A(4)(a)(i), (ii), or (iii), §A(4)(b)(i), (ii) or (iii), §A(4)(c)(i), (ii) or (iii), or §A(4)(d)(i), (ii) or (iii), of this regulation, as applicable, that occur on the same day shall constitute separate violations.

(3) A daily violation that occurs during the same calendar quarter as a quarterly violation is a separate violation.

C. Fuel Burning Equipment Subject to Federal COM Requirements. Except for owners or operators of fuel burning equipment subject to any federal requirement that mandates operation of a COM and as provided in §D of this regulation, the owner or operator of fuel burning equipment required to install and operate a COM may discontinue the operation of the COM on fuel burning equipment that is served by a flue gas desulfurization device:

(1) When emissions from the equipment do not bypass the flue gas desulfurization device serving the equipment;

(2) When the flue gas desulfurization device serving the equipment is in operation;

(3) If the owner or operator has demonstrated to the Department's satisfaction, in accordance with 40 CFR §75.14, as amended, and all other applicable State and federal requirements, that water vapor is present in the flue gas from the equipment and would impede the accuracy of opacity measurements; and

(4) If the owner or operator has fully implemented an alternative plan, approved by the Department, for monitoring opacity levels and particulate matter emissions from the stack that includes:

(a) A schedule for monthly observations of visible emissions from the stack by a person trained to perform Method 9 observations; and

(b) Installation and operation of a particulate matter CEM that complies with all applicable State and federal requirements for particulate matter CEMs.

D. If, for units equipped with a flue gas desulfurization device, emissions bypass the device and are discharged through a bypass stack, the bypass stack shall be equipped with a COM approved by the Department.

E. Stationary Internal Combustion Engine Powered Equipment.

(1) Definitions. For the purpose of this section:

(a) "Idle" means the condition during which the engine is not performing the useful net work that enables the piece of equipment to accomplish its designated purpose.

(b) "Internal combustion engine" (hereafter "engine") means all engines except those used for propulsion of ships or vehicles licensed to operate upon the public highway within the State, or engines employed solely for agricultural and recreational purposes unless they are an integral part of a stationary installation.

(2) Emissions During Idle Mode. A person may not cause or permit the discharge of emissions from any engine, operating at idle, greater than 10 percent opacity.

(3) Emissions During Operating Mode. A person may not cause or permit the discharge of emissions from any engine, operating at other than idle conditions, greater than 40 percent opacity.

(4) Exceptions.

(a) Section E(2) of this regulation does not apply for a period of 2 consecutive minutes after a period of idling of 15 consecutive minutes for the purpose of clearing the exhaust system.

(b) Section E(2) of this regulation does not apply to emissions resulting directly from cold engine start-up and warm-up for the following maximum periods:

(i) Engines that are idled continuously when not in service: 30 minutes;

(ii) All other engines: 15 minutes.

(c) Section E(2) and (3) of this regulation do not apply while maintenance, repair, or testing is being performed by qualified mechanics.

COMAR 26.02.03.02

“Environmental Noise Standards”

26.02.03.02

.02 Environmental Noise Standards.

A. Precepts.

(1) It is known that noise above certain levels is harmful to the health of humans. Although precise levels at which all adverse health effects occur have not definitely been ascertained, it is known that one's well-being can be affected by noise through loss of sleep, speech interference, hearing impairment, and a variety of other psychological and physiological factors. The establishment of ambient noise standards, or goals, must provide margins of safety in reaching conclusions based on available data which relate noise exposure to health and welfare effects, with due consideration to technical and economic factors.

(2) The environmental noise standards set forth here represent goals expressed in terms of equivalent A-weighted sound levels which are protective of the public health and welfare. The ambient noise levels shall be achieved through application, under provisions of laws or regulations or otherwise, of means for reducing noise levels including, but not limited to, isolation of noise producing equipment, dampening of sound waves by insulation, equipment modification and redesign, and land use management.

B. Standards for Environmental Noise — General.

(1) A person may not cause or permit noise levels which exceed those specified in this table except as provided in §B(2) or (3), or §C, of this regulation.

Table 1
Maximum Allowable Noise Levels (dBA)
for Receiving Land Use Categories

Day/Night	Industrial	Commercial	Residential
Day	75	67	65
Night	75	62	55

(2) A person may not cause or permit noise levels emanating from construction or demolition site activities which exceed:

(a) 90 dBA during daytime hours;

(b) The levels specified in Table 1 during nighttime hours.

(3) A person may not cause or permit the emission of prominent discrete tones and periodic noises which exceed a level which is 5 dBA lower than the applicable level listed in Table 1.

(4) A person may not cause or permit, beyond the property line of a source, vibration of sufficient intensity to cause another person to be aware of the vibration by such direct means as sensation of touch or visual observation of moving objects. The observer shall be located at or within the property line of the receiving property when vibration determinations are made.

(5) A person may not operate or permit to be operated an off-road internal combustion engine powered recreational vehicle, including, but not limited to, a dirt bike, an all terrain vehicle, a go cart, a snowmobile, or a similar vehicle, on private property closer than 300 feet to a neighboring residence or the associated curtilage, without the written permission of the affected resident, unless it can be demonstrated to the Department that the vehicle can be operated within the noise limits specified in Table 1 under §B(1) of this regulation.

C. Exemptions.

(1) The provisions of this regulation may not apply to devices used solely for the purpose of warning, protecting, or alerting the public, or some segment thereof, of the existence of an emergency or hazardous situation.

(2) The provisions of this regulation do not apply to the following:

(a) Household tools and portable appliances in normal usage during daytime hours;

(b) Lawn care and snow removal equipment (daytime only) when used and maintained in accordance with the manufacturer's specifications;

(c) Agricultural field machinery when used and maintained in accordance with manufacturer's specifications;

(d) Blasting operations for demolition, construction, and mining or quarrying (daytime only);

(e) Motor vehicles on public roads;

(f) Aircraft and related airport operations at airports licensed by the Maryland Aviation Administration;

(g) Boats on State waters or motor vehicles on State lands under the jurisdiction of the Department of Natural Resources;

(h) Emergency operations;

(i) Pile driving equipment during the daytime hours of 8 a.m. to 5 p.m.;

(j) Sound except those sounds that are electronically amplified, between 7 a.m. and midnight, created by:

(i) Sporting events (except trap shooting, skeet shooting, or other target shooting);

(ii) Entertainment events; and

(iii) Other public gatherings operating under permit or permission of the appropriate local jurisdiction;

(k) Rapid rail transit vehicles and railroads;

(l) Construction and repair work on public property;

(m) Air conditioning or heat pump equipment used to cool or heat housing on residential property; for this equipment, a person may not cause or permit noise levels which exceed 70 dBA for air conditioning equipment at receiving residential property and 75 dBA for heat pump equipment at receiving residential property;

(n) Household pets on residential property that are maintained in accordance with local zoning requirements;

(o) Except in Allegany, Anne Arundel, Baltimore City, Calvert, Charles, Garrett, Howard, Montgomery, St. Mary's, and Washington Counties, trap shooting, skeet shooting, or other target shooting between the hours of 9 a.m. and 10 p.m. on any range or other property of a shooting sports club that is chartered and in operation as of January 1, 2001;

(p) Trash collection operations between the hours of 7 a.m. and 10 p.m.

(q) Marina equipment used to move boats during the period from 7 am to 7 pm provided that the noise level does not exceed 80 dBA at 20 meters from the equipment.

(3) The events and gatherings under §C(2)(j) of this regulation include, but are not limited to, athletic contests, amusement parks, carnivals, fairs at fairgrounds, sanctioned auto racing facilities, parades, and public celebrations.

(4) In Frederick County or Frederick City, a fair listed in the Maryland agricultural fairs and shows schedule that is maintained by the Maryland Agricultural Fair Board, or any other event held on the same grounds and listed by the Agricultural Fair Board, is exempt from this chapter.

D. Measurement.

(1) The equipment and techniques employed in the measurement of noise levels may be those recommended by the Department, which may, but need not, refer to currently accepted standards or recognized organizations, including, but not limited to, the American National Standards Institute (ANSI), American Society for Testing and Materials (ASTM), Society of Automotive Engineers (SAE), International Electrotechnical Commission (IEC) and the United States Environmental Protection Agency (EPA).

(2) The measurement of noise levels shall be conducted at points on or within the property line of the receiving property or the boundary of a zoning district, and may be conducted at any point for the determination of identity in multiple source situations.

(3) Sound level meters used to determine compliance with Regulation .02 shall meet or exceed the specifications for Type II sound level meters.

COMAR 26.11.21

“Control of Asbestos”

26.11.21.01

.01 Definitions.

A. "Asbestos project" means any activity involving the demolition, renovation, or encapsulation of friable asbestos materials.

B. "Business entity" means a partnership, firm, association, corporation, sole proprietorship, or other business concern.

C. "Demolition" means the wrecking or taking out of any load-supporting structural member and any related removing or stripping of friable asbestos materials.

D. "Encapsulate" means to coat, bind, or resurface walls, ceilings, pipes, or other structures to prevent friable asbestos from becoming airborne.

E. "Friable asbestos material" means any material that contains more than 1 percent asbestos by weight and that can be crumbled, pulverized, or reduced to powder, when dry, by hand pressure.

F. "License" means any authorization issued by the Department to encapsulate or remove asbestos.

G. "Maryland Air Management Administration" means that unit of the Department of the Environment responsible for the implementation and enforcement of the State air quality control regulations.

H. "Negative pressure system" means equipment that ensures that the static pressure in an enclosed work area is lower than that of the environment outside the containment barriers.

I. "Operations and maintenance (O and M)" means the removal, encapsulation, or disturbance of friable asbestos-containing materials when the amount of material is less than 10 square feet or 20 linear feet and is associated with small repairs or maintenance.

J. "Person", as defined in Environment Article, §§1-101 and 2-101, Annotated Code of Maryland, includes any business entity or public unit.

K. "Public unit" means:

(1) Any agency, bureau, department, or instrumentality of State government that is not subject to Executive Order 01.01.1987.22;

(2) Any agency, bureau, department, or instrumentality of federal or local government;

(3) Educational institutions that are not subject to Executive Order 01.01.1987.22; and

(4) Any public, quasi-public, or municipal corporation.

L. "Renovation" means the removal or stripping of friable asbestos materials used on any pipe, duct, boiler, tank, reactor, turbine, furnace, or structural member. Operations in which load-supporting structural members are wrecked or taken out are excluded.

M. "Structural member" means any load-supporting member, such as beams and load-supporting walls, or any nonsupporting member, such as ceilings and nonload-supporting walls.

N. "Supervisor" means an individual responsible for:

(1) Asbestos abatement project planning, oversight, or contracting; or

(2) Directing the work of others involved in asbestos abatement work.

O. "Three stage decontamination station" means a series of three enclosures consisting of a:

(1) Clean room;

(2) Shower room; and

(3) Contaminated room for removal of disposable clothing and storage of contaminated equipment.

P. "Worker" means an individual actually involved in the removal or encapsulation of friable asbestos material and who will come into contact with friable asbestos.

26.11.21.02

.02 Applicability.

A. Regulations .03, .06, .07, and .08 of this chapter apply to any person who performs or intends to perform an asbestos project within Maryland.

B. Regulations .04, .05, and .09—.12 of this chapter apply only to any business entity or public unit which performs or intends to perform an asbestos project within Maryland.

C. Regulation .13 of this chapter applies to any person applying for approval of a course on the health and safety aspects of asbestos demolition, renovation, and encapsulation.

D. If a provision of Regulation .06 of this chapter conflicts with a requirement under a National Emission Standard for a Hazardous Air Pollutant (NESHAP) in COMAR 26.11.15.02, the NESHAP requirement takes precedence.

E. Request for Determination of Applicability.

(1) A person may request that the Department determine whether a project is an asbestos project subject to this chapter. The Department will make the determination in writing not later than 30 days after it has received a written request describing the asbestos-containing materials, the proposed project, and the person.

(2) An erroneous determination by the Department that a project is not subject to this chapter relieves a person from the requirements of this chapter only to the extent that the Department was provided with the appropriate information to make a correct determination.

26.11.21.03

.03 Notification.

A. NESHAP Sources. A person who intends to engage in an asbestos project which is a NESHAP source shall notify the Maryland Air and Radiation Management Administration (ARMA) in writing in accordance with the requirements of 40 CFR Part 61. Notifying ARMA does not relieve a person of the obligation to also notify the U.S. Environmental Protection Agency, Region III office.

B. Encapsulation. A person who intends to engage in an asbestos project which will include encapsulation of more than 160 square feet or 260 linear feet of asbestos shall notify the Maryland Air and Radiation Management Administration in writing as soon as possible before the project begins.

C. All Other Asbestos Projects.

(1) Any business entity or public unit licensed under this chapter, performing an asbestos project which is not subject to §A, B, or D of this regulation, shall notify the Maryland Air Management Administration in writing before beginning the project.

(2) The notification in §C(1), of this regulation, shall consist of:

(a) The location of the removal or encapsulation work;

(b) The approximate amount of asbestos or asbestos-containing materials to be removed or encapsulated; and

(c) The scheduled start and completion date of the asbestos project.

D. Asbestos projects which meet the definition of operations and maintenance (O and M) are not required to notify the Maryland Air Management Administration.

26.11.21.04

.04 License Requirement.

A business entity or public unit may not engage in any asbestos project unless it is licensed by the Department under this chapter.

26.11.21.05

.05 Worker Protection Requirements.

A. Respiratory Protection Program. A business entity or public unit, before it engages in any asbestos project, shall prepare a written respiratory protection program as defined in MOSH regulations at 29 CFR Part 1910.134 and make the program available to the Department and workers at the job site.

B. Physical Examination. The business entity or public unit shall ensure that each worker and supervisor who will be involved in an asbestos project has been examined within the preceding year and has been declared by a physician to be physically capable of working while wearing a respirator.

C. Training.

(1) The business entity or public unit shall ensure that each worker or supervisor of the business entity or public unit who will come in contact with friable asbestos or will be responsible for an asbestos project, except operations and maintenance (O and M), receives the following training:

(a) An initial course approved by the Department, consisting of 24 hours of instruction for workers or 32 hours of instruction for supervisors, completed before engaging in any asbestos projects; and

(b) An annual review course approved by the Department.

(2) The business entity or public unit shall ensure that workers and supervisors responsible for operations and maintenance (O and M) complete:

(a) A training course of at least 6 hours duration; and

(b) An annual review course of at least 4 hours duration.

D. Protective Clothing and Equipment. The business entity or public unit shall provide workers and supervisors exposed to an asbestos environment with protective clothing and equipment including the items listed below and ensure that workers and supervisors involved in any asbestos project use the items:

(1) Disposable clothing, including hair cover and foot covers, which reasonably prevents asbestos fibers from reaching the body; and

(2) Respirators approved by the National Institute of Occupational Safety and Health (NIOSH) and, at a minimum, capable of being qualitatively fit tested using positive and negative methods.

E. No Smoking, Eating, or Drinking. The business entity or public unit shall ensure that there is no smoking, eating, or drinking in the work area.

F. A business entity or public unit shall ensure that a supervisor is present at any project subject to NESHAP.

G. Alternative Procedures. The Department may, on a case-by-case basis, approve an alternative to a worker protection requirement in §§A—E for an asbestos project provided that the business entity or public unit submits the alternative procedure to the Department in writing and demonstrates to the satisfaction of the Department that the proposed alternative procedure provides equivalent worker protection and is in compliance with EPA, NESHAP, and OSHA worker protection rules.

26.11.21.06

.06 Control of Emissions from an Asbestos Project Subject to NESHAP.

A. Signs.

(1) Danger Signs. A person engaged in an asbestos project that is a NESHAP source shall display 20-inch by 14-inch danger signs wherever airborne asbestos fibers may be present, in accordance with Regulation 29 CFR Part 1926.58.

(2) Project Notification Signs. A business entity or public unit planning an asbestos project that is a NESHAP source shall also comply with the following:

(a) Except in emergency situations and except as provided in §A(3), of this regulation, at least 3 days before removing or encapsulating asbestos, post the signs required by §A(4), of this regulation immediately outside all entrances to and exits from the work site or asbestos project to inform the

public in the immediate vicinity that asbestos abatement will be performed; and

(b) Keep the signs required by §A(4), of this regulation, posted until the Maryland Air and Radiation Management Administration receives the written notice of final air monitoring results required under §B(3)(f) of this regulation.

(3) Utility companies are not required to post signs 3 days before removing or encapsulating asbestos at a work site or asbestos project, but shall comply with any federal requirements regarding the posting of signs.

(4) Notice of Asbestos Project signs required by §A(2)(a) of this regulation shall display the following language with letter sizes and styles of type at least equal to those specified in this subsection:

(a) The following is an example of the Notice of Asbestos Project sign:

NOTICE OF ASBESTOS PROJECT

Pursuant to Environment Article, §6-414.1, Annotated Code of Maryland, and COMAR 26.11.21.06A(4), notice is hereby given that an asbestos project is planned for this area. The work will commence on _____ and is expected to be completed on _____.

Contractor: _____ Owner: _____

_____

This notice is required to be posted 3 days in advance on all asbestos projects which exceed 160 square feet or 260 linear feet of friable asbestos material.

Date of Posting: _____

Problems or complaints concerning this work may be referred to Maryland Air and Radiation Management Administration, (410)631-3200.

(b) Printing Requirements — Type Sizes and Fonts.

(i) The heading "Notice of Asbestos Project" shall be printed in 1 inch sans serif type, gothic or block.

(ii) Lines two through ten of the "Notice of Asbestos Project" sign shall be printed in 24 point sans serif type, gothic or block.

(iii) The "Date of Posting" shall be printed in 24 point sans serif type, gothic or block.

(iv) The sentence beginning "Problems or complaints" shall be printed in 18 point sans serif type, gothic or block.

B. Any Asbestos Project That Is a NESHAP Source. A person engaged in an asbestos project in which 260 feet (80 meters) or more of pipe covered or coated with asbestos materials are stripped or removed, or 160 square feet (15 square meters) or more of asbestos materials used to cover or coat any duct, boiler, tank, reactor, turbine, or structural member are stripped or removed, shall comply with the following:

(1) Use plastic sheeting 6 mils thick or equivalent. Use either duct tape or equivalent waterproof tape.

(2) Wet asbestos materials to be removed with a solution containing a surfactant which significantly reduces interfacial surface tension of water or penetrates friable asbestos materials such that the material is wet thoroughly and remains wet during the removal process to minimize dust.

(3) Use the following cleaning and air monitoring procedures:

(a) If a building or structure is to be completely demolished, after removing any asbestos materials, clean the work area until no residue or asbestos material is visible.

(b) During any other asbestos project subject to this section, after removing any asbestos materials, and before removing any plastic barriers separating the site from the rest of the building or any plastic barriers covering vents, windows, doors, or entries to the work site:

(i) Clean all surfaces in the work area using the water and surfactant solution prescribed in §B(2) of this regulation;

(ii) When the surface has dried, vacuum any remaining dry residue on all surfaces using a vacuum equipped with a high efficiency particulate air (HEPA) filter; and

(iii) Repeat the sequence of wet mopping and vacuuming until no residue is visible and the measured airborne concentration of asbestos fibers longer than 5 microns is less than 0.01 fibers per cubic centimeter (8-hour time-weighted average) using the procedures specified in §B(3)(c)—(e), of this regulation.

(c) Conduct air monitoring required by §B(3)(b)(iii), of this regulation, using procedures specified in NIOSH Analytical Method #P&CAM 239, Asbestos

Fibers in Air (February, 1979) which is incorporated by reference, or equivalent. When clearance monitoring by transmission electron microscopy is elected, the protocol outlined in the U.S. EPA Asbestos Hazard and Emergency Response Act (AHERA) rules in 40 CFR Part 763 shall apply, including the application of the "Z" test.

(d) Also, for air monitoring required by §B(3)(b)(iii), of this regulation, take sufficient samples to represent asbestos concentrations in the entire work area. Representative sampling shall require at least:

(i) One sample in every room; and

(ii) At least one sample for every 50,000 cubic feet or 5,000 square feet of floor area, whichever requires more samples.

(e) Within 24 hours after receiving final written monitoring results, submit to the Department a record of the air monitoring required by §B(3)(b)(iii) of this regulation. The record shall indicate the asbestos concentration monitored in the work area after it is cleaned and before barriers are removed.

(4) To minimize airborne asbestos dust inside enclosures, use negative pressure systems which meet the following:

(a) The exhaust air passes through a High Efficiency Particulate Air (HEPA) filter;

(b) The air flow is such that a complete change of air occurs in the enclosed area at least once every 15 minutes; and

(c) When practical, the negative pressure systems are vented to the outside air.

C. Demolition. A person subject to §§A and B, of this regulation, and engaged in demolition shall also comply with the following:

(1) Before beginning any demolition project, cover all windows, doors, and other openings with plastic sheeting and seal with tape;

(2) Use a negative pressure system described in §B(4) of this regulation;

(3) If a structure or building is to be partially demolished, construct a barrier of plastic sheeting sealed with tape to prevent asbestos from entering any portion of the structure or building not to be demolished, and seal ducts, including air conditioning and heat ducts, before wetting and removal;

(4) Wet all components that contain or may contain asbestos before stripping the asbestos;

(5) Wet the structure and components as necessary to assure that the asbestos material to be stripped remains wet during removal, loading, and transportation; and

(6) For structural members and components from which asbestos will not be stripped, wet the asbestos at the cut points and remove this wet asbestos before cutting and removing the structural member or component.

D. Renovation. A person subject to §§A and B, of this regulation, and engaged in renovation shall also comply with the following:

(1) Before beginning any renovation project, remove all movable objects from the work area and cover the nonmovable objects with plastic sheeting taped securely in place. Cover floors, other large areas such as walls, and all windows in the work area with plastic sheeting sealed with tape. Shut down all forced-air ventilation to the work area and seal exhaust and intake ducts.

(2) Construct double barriers of plastic sheeting at all entrances and exits to the work area. Construct double barriers at entrances to a separate three-stage decontamination station with the work area to be used for removal of contaminated protective clothing and for storage of contaminated items and tools. Also provide a separate clean room where workers obtain clean protective clothing and respirators before entering the decontamination area.

(3) Wet all areas or surfaces that contain or may contain friable asbestos before removal. Ensure that the asbestos-containing materials remain wet during the removal process.

(4) Not use the glove bag technique on projects subject to NESHAP.

(5) Ensure that all persons not involved in the asbestos project are out of the area before beginning abatement.

E. Exemptions.

(1) The Department may, on a case-by-case basis, approve an alternative procedure for control of emissions from an asbestos project provided that the person submits a written description of the alternative procedure to the Department and demonstrates to the satisfaction of the Department that compliance with the prescribed procedures is not practical or not feasible, or that the proposed

alternative procedure provides equivalent control of asbestos. The Department, following its review, may approve an alternative procedure if it determines that it will minimize the emissions of asbestos into the air. The Department shall respond to a written request within 10 working days of receipt of the request.

(2) A person may not be exempt from the requirements of 40 CFR Part 61, except as provided there.

26.11.21.07

.07 Control of Emissions from Any Other Asbestos Project.

A. Any Asbestos Project That Is Not a NESHAP Source. A person engaged in any other asbestos project not subject to Regulation .06 shall take reasonable precautions to prevent asbestos from becoming airborne, including:

(1) Removing all friable asbestos before any demolition project;

(2) Wetting any asbestos (except asbestos to be encapsulated) as described in Regulation .06B(2) of this chapter;

(3) Isolating and containing asbestos that is to be removed or encapsulated;

(4) Using other appropriate work practices to minimize the dispersal of particulate asbestos;

(5) Leaving no visible residue of asbestos after completing the project; and

(6) Posting "Danger" signs at entrances where asbestos is to be removed.

B. Exemptions. The Department may, on a case-by-case basis, approve an alternative procedure for control of emissions from an asbestos project provided that the person submits a written description of the alternative procedure to the Department and demonstrates to the satisfaction of the Department that compliance with the prescribed procedures is not practical or not feasible, or that the proposed alternative procedure provides equivalent control of asbestos. The Department, following its review, may approve an alternative procedure if it determines that it will minimize the emissions of asbestos into the air. The Department shall respond to a written request within 10 working days of receipt of the request.

26.11.21.08

.08 Waste Disposal.

A. Containing Asbestos Waste. A person who engages in or has engaged in an asbestos project shall comply with the following:

(1) Deposit all asbestos waste, including sealing tape, plastic sheeting, mop heads, sponges, filters, and disposable clothing, in plastic bags of at least 6 mils thickness and seal the bags.

(2) Clearly label the bags and any structural components wrapped in plastic as required in §A(3), of this regulation, as asbestos waste. In addition to any label required by 29 CFR Part 1910 or 40 CFR Part 61, affix a label including the following information:

(a) The number of the person's license to remove or encapsulate asbestos; and

(b) The date the bag was sealed.

(3) If large structural members containing asbestos cannot be bagged or placed in containers, wrap them in 6 mil plastic, and tape the plastic closed and label them as required in §A(2), of this regulation, before transporting them to the disposal site.

(4) Ensure that asbestos waste is segregated from other waste and kept in a secure area or securely locked containers.

B. Removing Asbestos Waste from the Project Site. A person who engages in or has engaged in an asbestos project shall comply with the following:

(1) Remove asbestos waste from the site of an asbestos project that is not subject to 40 CFR Part 61 not later than 24 hours after completing the asbestos renovation, demolition, or encapsulation project;

(2) Remove asbestos waste from the site of an asbestos project that is subject to 40 CFR Part 61 not later than 7 days after completing the asbestos renovation, demolition, or encapsulation project;

(3) After removing asbestos waste from the site of an asbestos project, dispose of the asbestos waste as provided in §D, of this regulation, or comply with interim storage requirements under §C, of this regulation.

C. Interim Storage.

(1) A person may not store asbestos waste unless:

(a) The person is licensed by the Department under this chapter;

(b) Less than 20 cubic yards of asbestos waste is stored;

(c) The asbestos waste is enclosed in rigid containers which are kept in a secure area; and

(d) The person has submitted a written application for and received Departmental approval under §C(2), of this regulation.

(2) The Department will incorporate any approval for interim storage of asbestos waste in the license granted under this chapter and may include reasonable conditions to ensure that the stored asbestos does not become a threat to the public health.

D. Transport and Disposal. A person who engages in or has engaged in an asbestos project shall comply with the following:

(1) Transport and dispose of asbestos waste in a manner to prevent asbestos from becoming airborne. A person may not transport asbestos waste in an open vehicle.

(2) If disposing of asbestos waste within the State, use a disposal facility authorized by the Department for that purpose.

(3) Within 10 days after disposal of asbestos waste, submit to the Department a copy of the disposal receipt or record of appropriate disposal showing the disposal facility and date.

26.11.21.09

.09 Records.

A. Each licensed business entity or public unit shall maintain records of all asbestos projects which it performs, and shall make these records available to the Department upon request. The business entity or public unit shall retain the records for at least 6 years.

B. The business entity or public unit shall record the following information for each project:

(1) Name and address of supervisor responsible for the project;

(2) The location and description of the project, and the estimated amount of asbestos removed or estimated area encapsulated at each project;

(3) Starting and completion dates;

(4) Summary of the procedures used to comply with applicable requirements; and

(5) Name and address of the waste disposal site where the asbestos waste was deposited.

26.11.21.10

.10 License Application.

A. To apply for or to renew a license, a business entity or public unit shall:

(1) Submit a completed application to the Department on forms provided by the Department; and

(2) Except for public units, pay the fee in §B, of this regulation, by certified check made payable to the Department of the Environment Clean Air Fund.

B. Application Fee.

Number of Employees to be Engaged in Asbestos Projects	License Fee
2 or less	No fee
3 or more	$625

26.11.21.11

.11 Action on an Application.

A. Within 30 days after receiving an application, the Department will acknowledge receipt of the application and, within 15 working days after acknowledgment, will notify the applicant of any deficiency in the application. Within 60 calendar days after receiving a completed application, including all additional information requested by the Department, the Department will issue a license or deny the application.

B. Denial.

(1) The Department will deny an application if it determines that the applicant has not demonstrated the ability to comply fully with applicable requirements, procedures, and standards established by the:

(a) Department in this chapter;

(b) U.S. Environmental Protection Agency in 40 CFR 61; and

(c) Maryland Occupational Safety and Health Program in 29 CFR §§1910.134 and 1926.58.

(2) If the Department denies a license, the Department will return to the applicant the application fee, less $25.

(3) The Department will send the denial of an application by certified mail. The applicant may request a hearing within 10 days after receipt of the certified mail. If it receives a timely request, the Department will hold a hearing in accordance with State Government Article, Title 10, Subtitle 2, Annotated Code of Maryland.

C. Conditions and Generic Alternative.

(1) In granting a license, the Department may impose reasonable terms and conditions to ensure continuous compliance with the requirements of this chapter.

(2) In granting a license, the Department may approve an alternative procedure for controlling emissions from a specified type of asbestos project provided that the following conditions are satisfied:

(a) The business entity or public unit submits in writing a specific, detailed description of the type of asbestos project and the alternative procedure;

(b) The business entity or public unit demonstrates to the satisfaction of the Department that compliance with a procedure prescribed in Regulation .06, .07, or .08 of this chapter is not practical or not feasible or that the proposed alternative procedure provides equivalent control of asbestos; and

(c) The Department determines that compliance with the proposed alternative procedure will minimize the emission of asbestos into the air.

26.11.21.12

.12 Duration, Renewal, and Transferral of a License.

A. Unless the Department revokes or suspends a license, the license shall remain in effect for 1 year from the date of issuance. Subject to the hearing provisions of Environment Article, §6-415 et seq., Annotated Code of Maryland, the Department may suspend or revoke any license if it determines that a licensee:

(1) Fraudulently or deceptively obtains or attempts to obtain a license; or

(2) Fails at any time to meet the qualifications for a license or any requirement, procedure, or standard established by the Department in this chapter.

B. The Department may renew a license annually if the business entity or public unit:

(1) Submits a completed application for a renewal on forms provided by the Department not sooner than 90 days and not later than 30 days before the license expires;

(2) Except for public units, pays to the Department by certified check a renewal application fee as specified in Regulation .10B of this chapter; and

(3) Has complied fully with all applicable requirements.

C. A license to remove or encapsulate asbestos is not transferrable.

26.11.21.13

.13 Health and Safety Training.

A. Application for Approval of a Training Course. A person may apply for approval of a course on the health and safety aspects of asbestos demolition, renovation, and encapsulation for purposes of Regulation .05C of this chapter by submitting a written application on forms provided by the Department.

B. Criteria for Initial Course. In order to obtain or retain Department approval, a person sponsoring a course shall substantially satisfy the following criteria:

(1) Provide a core of 24 hours of instruction reflecting state-of-the-art information on the following topics for supervisors and workers:

(a) Recognition of asbestos, including its characteristics and uses;

(b) Health hazards, including the relationships between asbestos exposure, smoking, and diseases;

(c) Worker protection, including respiratory protection, protective clothing, safety equipment, air monitoring, medical surveillance, and personal hygiene;

(d) Work practices, including area preparation, decontamination, and waste disposal;

(e) A detailed description of respirators and their use and care, including the degree of protection afforded, fitting and testing procedures, and maintenance and cleaning, and including the following:

(i) Airline respirators;

(ii) Powered air purifying respirators;

(iii) Negative pressure respirators; and

(iv) Adjunct equipment for these respirators;

(f) Requirements, procedures, and standards established by the:

(i) U.S. Environmental Protection Agency at 40 CFR Part 61, Subparts A and M; and

(ii) U.S. Occupational Safety and Health Administration at 29 CFR Parts 1910.134 and 1926.58.

(2) Divide training classes into work groups consisting of not more than 6 trainees and provide at least 2 hours of hands-on work practices including respirator care and qualitative fit testing, glove bag techniques, state-of-the-art techniques in asbestos abatement, site preparation, and construction of barriers and decontamination enclosure systems.

(3) Provide an additional 8 hours of training beyond the 24 hours core course for those individuals seeking certification as supervisors. The additional 8 hours shall include:

(a) A discussion of work site safety including:

(i) Working conditions—heat, cold, and rest periods;

(ii) Emergency procedures; and

(iii) Hazards associated with heating, ventilating, air conditioning (HVAC) systems, water, and electricity;

(b) A discussion of site considerations and preparations including:

(i) Confining and minimizing airborne fibers;

(ii) Site access; and

(iii) Clean-up and disposal, including landfill and transport requirements; and

(c) Liability, including owners, contractors, consultants, workers' compensation, bonding, omissions, and errors.

(4) Ensure that instruction is given or supervised by:

(a) An industrial hygienist who is at least designated an industrial hygienist in training (IHIT) by the American Board of Industrial Hygiene; or

(b) An individual with equivalent education and experience as determined by the Department.

(5) Maintain lists of students trained, the dates on which training occurred, and students' test scores, and make this information available to the Department within 10 days of completion of the training session.

(6) Provide an opportunity for students to complete written course evaluations.

(7) Administer to each student an examination approved by the Department.

(8) Issue to each student who completes the course and successfully passes the examination with a score of at least 70 percent a certificate of completion containing information required by the Department.

(9) Provide to the Department a schedule of dates on which training will be conducted. Ensure that the Department receives this notice at least 5 days before the first course date.

C. Criteria for operations and maintenance (O and M) training courses shall substantially satisfy the following:

(1) Provide at least 6 hours of instruction reflecting state-of-the-art information on the following topics:

(a) Recognition of asbestos, including its characteristics and uses;

(b) Health hazards, including the relationships between asbestos exposure, smoking, and diseases;

(c) Worker protection, including respiratory protection, protective clothing, safety equipment, air monitoring, medical surveillance, and personal hygiene;

(d) Work practices, including area preparation, decontamination, and waste disposal;

(e) A detailed description of respirators and their use and care, including the degree of protection afforded, fitting and testing procedures, and maintenance and cleaning, and including the following:

(i) Air respirators;

(ii) Powered air purifying respirators;

(iii) Negative pressure respirators; and

(iv) Adjunct equipment for these respirators;

(f) Requirements, procedures, and standards established by the:

(i) U.S. Environmental Protection Agency at 40 CFR Part 61, Subparts A and M;

(ii) Maryland Occupational Safety and Health Program at 29 CFR Part 1910.1001 and 1910.134; and

(iii) Department in this chapter;

(2) Provide each student at least 15 minutes of practical instruction in the use of respirators consisting of individual qualitative fit tests, a demonstration of the proper donning and removal procedure, positive and negative fit checks, and an opportunity to use respirators;

(3) Ensure that instruction is given or supervised by an:

(a) Industrial hygienist who is at least designated an industrial hygienist in training (IHIT) by the American Board of Industrial Hygiene; or

(b) Individual with equivalent education and experience as determined by the Department;

(4) Maintain lists of students trained and the dates on which training occurred, and make this information available to the Department upon request;

(5) Provide an opportunity for students to complete written course evaluations;

(6) Issue to each student who completes the course a certification of attendance containing information required by the Department.

D. Criteria for Review Course. In order to obtain or retain Departmental approval, a person sponsoring a review course shall provide at least 4 hours of instruction adequately addressing the topics in §C(1) of this regulation, and shall substantially satisfy the criteria in §B(2)—(6) of this regulation.

E. Action on an Application for Course Approval.

(1) The Department will acknowledge receipt of an application within 10 working days after receiving the application.

(2) The Department will act on an application within 90 days after it is complete.

(3) The Department will approve a course if the Department determines the course substantially satisfies or will substantially satisfy the criteria in §B or C of this regulation.

(4) The Department may deny or revoke approval of a course if the Department determines the course does not or will not substantially satisfy the criteria in §B or C of this regulation.

(5) Courses to be presented by the private sector which are accredited by the U.S. EPA under AHERA for supervisors or workers may be approved provided the training entity provides proof of U.S. EPA accreditation to the Department and receives prior written approval from the Department.

(6) Training courses presented by one of the U.S. EPA regional training centers and accredited by the U.S. EPA under AHERA for supervisors or workers are approved as meeting the requirements for training programs under this section.

COMAR 14.26.02

“Maryland Strategic Energy Investment Program”

14.26.02.01

.01 Scope.

These regulations establish procedures for the administration of a grant under the Strategic Energy Investment Program, established under State Government Article, §9-20B-02, Annotated Code of Maryland, and utilizing funds appropriated from the Strategic Energy Investment Fund under State Government Article, §9-20B-05, Annotated Code of Maryland, where no other law or regulation controls.

14.26.02.02

.02 Definitions.

A. In this chapter, the following terms have the meanings indicated.

B. Terms Defined.

(1) “Administration” means the Maryland Energy Administration.

(2) “Applicant” means a person or entity that applies for a grant from the Administration.

(3) “Application” means a request to receive a grant from the Administration.

(4) “Competitive funding opportunity” means a funding opportunity for which the Administration considers all complete applications submitted and selects those applications that best meet the criteria in the relevant FOA as determined by the Administration.

(5) “Complete application” means a timely application that includes all the information required by the FOA.

(6) “Evaluation criteria” means factors identified in the FOA that the Administration uses to determine which applications submitted in response to a FOA best meet the Administration’s specified purpose.

(7) “Fund availability” means the presence of monies that the Administration is authorized to expend for a particular purpose, such as the discretionary offering of grants.

(8) “Funding opportunity announcement” or “FOA” means a notice to the public of a grant funding opportunity available for a specific period and purpose that includes the conditions, criteria, and guidelines developed by the Administration.

(9) Grant.

(a) “Grant” means the bestowing of a power, money, privilege, property, or other item of value that may be conditional, although without other consideration, by the Administration upon another party.

(b) Grant includes a rebate, technical assistance, and the provision of a portion or all a grantee’s matching or cost sharing for a federal grant.

(10) “Grant agreement” means a written agreement between the Administration and a grantee with respect to a grant.

(11) “Noncompetitive funding opportunity” means a funding opportunity for which the Administration considers complete applications on a first-come, first-served basis.

(12) Person.

(a) “Person” means an individual, receiver, trustee, guardian, personal representative, fiduciary, representative of any kind, corporation, partnership, business trust, statutory trust, limited liability company, firm, association, or other nongovernmental entity.

(b) “Person” includes a not-for-profit corporation, partnership, business trust, statutory trust, limited liability company, firm, or association that is in good standing with the State.

(13) Project.

(a) “Project” means an activity or undertaking that is consistent with the requirements of a FOA.

(b) “Project” includes all activities and requirements specified in the FOA or grant agreement.

(14) “Rebate” is a noncompetitive funding opportunity for a project that is complete at the time the application is submitted to the Administration.

(15) “State” means the State of Maryland.

(16) State Agency.

(a) “State agency” means any administration, agency, association, authority, board, bureau, college, commission, committee, council, foundation, fund, department, institute, institution, public corporation, service, trust, university, or other unit of the Executive Branch of the State government and includes any subunit within any of these units.

(b) “State agency” does not include a bicounty or multicounty government agency or political subdivision of the State, including a county, municipality, special tax district, sanitary district, drainage district, soil conservation district, water supply district, or any entity organized under the general corporation laws of the State.

(17) “Strategic Energy Investment Fund” or “SEIF” has the meaning stated in State Government Article, §9-20B-05, Annotated Code of Maryland.

(18) “Strategic Energy Investment Program” means the program established and described in State Government Article, Title 9, Subtitle 20B, Annotated Code of Maryland.

14.26.02.03

.03 Authority of Administration.

The Administration may:

A. Develop a FOA;

B. Establish an application process, requirements, and criteria for each FOA;

C. Receive and evaluate a grant application;

D. Offer a grant;

E. Receive and evaluate requests for cost sharing or matching to be used in a proposal for a federal grant;

F. Offer a grant for all or a portion of a grantee’s cost sharing or matching for a federal grant;

G. Terminate a grant; or

H. Require repayment of a grant for noncompliance.

14.26.02.04

.04 Funding Opportunity Announcement.

A. The Administration shall publish on its website a FOA for each grant offered by the Administration.

B. Each initial FOA shall include an application period of at least 30 calendar days.

C. Each FOA shall explain each of the following when applicable:

(1) Name and purpose;

(2) Duration and schedule;

(3) Requirements;

(4) Deadlines;

(5) Anticipated funding amount at the time the FOA is published;

(6) Designation as a competitive or a noncompetitive grant;

(7) Evaluation criteria;

(8) Method for determining a grant amount under the FOA and whether an amount other than the requested amount may be offered;

(9) The required form and manner in which to submit a complete application;

(10) Limitations on the offer of a grant, including the amount for an individual grant or the number of grants an applicant may receive;

(11) Evaluation process; and

(12) Other information the Administration determines is appropriate.

D. The Administration may modify a FOA by publishing a notice of the modified provision on its website no less than 10 business days prior to the application deadline and effective date of the modified provision.

14.26.02.05

.05 Funding Opportunity Application and Review.

A. The Administration shall review each complete application received using any method described in the FOA.

B. After review of a complete application, the Administration may take any of the following actions:

(1) Offer a grant;

(2) Offer a partial grant;

(3) Hold the application for further consideration during the same fiscal year;

(4) Hold the application for further consideration in a succeeding fiscal year; or

(5) Reject the application.

C. The Administration may reject an application if:

(1) The application is not a complete application;

(2) The application is inconsistent with law;

(3) For a competitive funding opportunity, the Administration has not selected the application for a grant;

(4) The Administration determines that sufficient funding is not available; or

(5) The Director of the Administration determines that offering a grant is not in the best interest of the State.

D. The Administration shall provide written notice of the action taken under §B of this regulation within 30 days, and, if the application is rejected, the basis for the action taken under §C of this regulation.

E. For reconsideration of an action by the Administration under §B or C of this regulation, the applicant shall submit a written request to the Administration within 14 business days of receiving the written notice under §D of this regulation.

F. The written decision by the Director, or the Director's designee, on the request for reconsideration shall be the final decision of the Administration.

14.26.02.06

.06 Grant Evaluation.

The Administration may offer a grant for the value it determines is appropriate after considering any requirements and evaluation criteria specified in the FOA, fund availability, or any other factor the Administration determines appropriate.

14.26.02.07

.07 Grant to Provide a Cost Sharing or Matching for a Federal Grant.

A. The Administration may offer an applicant all or part of the applicant's cost sharing or matching for a federal grant if:

(1) The project is within the scope of this chapter as specified in Regulation .01;

(2) The project directly benefits the State; and

(3) The applicant complies with all the requirements for the federal grant.

B. The Administration shall cancel a grant offer made pursuant to §A of this regulation if the applicant does not receive the federal grant.

C. The Administration may offer a grant to an applicant that submits an unsolicited request for cost sharing or matching for a federal grant consistent with this regulation.

14.26.02.08

.08 Grant Agreements.

A. To be eligible to receive a grant from the Administration, the applicant shall execute a grant agreement provided by the Administration prior to any distribution of funds.

B. A grant agreement shall, if applicable:

(1) Identify each party and any authorized representative;

(2) Describe the project;

(3) Specify the value of the grant;

(4) Specify terms of the grant agreement;

(5) Set forth each requirement for receiving a grant, including any reporting, invoicing, or project compliance verification requirements;

(6) Specify each condition under which noncompliance may require repayment of a grant;

(7) Require certification of the applicant's good standing with the State;

(8) Provide the Administration or its designee the right to access the project site for verification or any other relevant purpose;

(9) Provide the right of the Administration to utilize project information for any relevant purpose; and

(10) Include any other applicable provision required in a State financial agreement.

C. A grant agreement may contain any additional provision deemed appropriate by the Administration.

D. For a rebate, a grant application that meets the requirements set forth in §B of this regulation may serve as the grant agreement.

14.26.02.09

.09 Applicant Responsibilities.

A. An applicant shall timely provide any information concerning an application, request, or proposal as requested by the Administration.

B. A person that provides a statement or report in any document required to be furnished to the Administration by any agreement relating to a grant, loan, or other financial assistance is subject to the provisions of State Government Article, §9–20B–11, Annotated Code of Maryland.

14.26.02.10

.10 Inter-Agency Agreements.

A. A State agency other than the Administration may submit a funding request to the Administration for a project, activity, or investment designed to advance a purpose of the Strategic Energy Investment Program and intended for implementation in a subsequent fiscal year.

B. To request funding from the SEIF, a State agency shall submit a written proposal to the Administration, including the following:

(1) A description of the project, activity, or investment;

(2) The requested amount of funding in the relevant fiscal year to implement the project, activity, or investment;

(3) A description of how the proposed project, activity, or investment is consistent with the Strategic Energy Investment Program and will further State policy goals;

(4) A description of anticipated impacts, how they advance the State's policy goals, and how the impacts are measured and verified;

(5) An implementation timeline for the project, activity, or investment; and

(6) Any other information the Administration requests for the purpose of evaluating the proposal.

C. In response to such a request from a State agency, the Administration may:

(1) Review the funding request to determine whether it is consistent with the Strategic Energy Investment Program, the requirements of any existing FOA, or State policy;

(2) Consider the funding request in the context of any existing or anticipated FOA, fund availability, forecasted revenue, and fund balances; or

(3) Make recommendations for inclusion of the funding request in the State's operating budget for a new energy-related project, activity, or investment found to

be consistent with State Government Article, Title 9, Subtitle 20B, Annotated Code of Maryland, as well as broader State policy goals.

D. Each State agency that receives funding from the SEIF under this regulation shall:

(1) Utilize funding from the SEIF in a manner consistent with a memorandum of understanding executed between the State agency and the Administration; and

(2) Comply with all reporting requirements as determined by the Administration.

14.26.02.11

.11 Unavailability of Funds.

Notwithstanding any applicable law or regulation, the Administration may suspend or cancel any FOA, grant, or agreement due to unavailability of funds.

14.26.02.12

.12 Waiver.

The Director may waive or modify a provision of this chapter that is inconsistent with the Strategic Energy Investment Program or other law or regulation.

COMAR 26.28

“Building Energy Performance Standards”

26.28.01.01

.01 Purpose.

The purpose of this chapter is to define the terms used in this subtitle and identify the documents that are incorporated by reference.

26.28.01.02

.02 Definitions.

A. In this subtitle, the following terms have the meanings indicated.

B. Terms Defined.

(1) “Affordable housing providers” means the owner of a covered building that primarily provides housing to limited income households, where a minimum of 51 percent of households living within the building are at or below 80 percent of the area median income, as defined in the Housing and Community Development Article, §4–1801, Annotated Code of Maryland, or a covered building that is restricted under the Low-Income Housing Tax Credit (LIHTC) program.

(2) Agricultural Building.

(a) “Agricultural building” means a structure that is used primarily to cultivate, manufacture, process, or produce agricultural crops, raw materials, products, livestock, or commodities.

(b) “Agricultural building” includes a greenhouse.

(3) “Alternative compliance fee” means a fee paid by the building owner to come into compliance with applicable net direct emissions standards, as specified in COMAR 26.28.04.01A.

(4) “Area-weighted standard” means an interim or final performance standard that is calculated based on the floor area proportion of the property types within a covered building.

(5) Authorized Occupant.

(a) “Authorized occupant” means a person that is approved by a building owner to be within a covered building.

(b) “Authorized occupant” does not include:

(i) Security guards;

(ii) Janitors;

(iii) Construction workers;

(iv) Landscapers; and

(v) Other maintenance personnel.

(6) "Baseline performance" means the weather-normalized numeric values of net direct greenhouse gas emissions and site EUI of a covered building for the covered building's baseline year.

(7) "Baseline year" means either calendar year 2025 for a covered building that was constructed and occupied prior to calendar year 2025 or the first full calendar year in which a newly constructed covered building was occupied.

(8) "Benchmark" means to track and input a building's energy consumption data and other relevant building information on a monthly basis for at least 12 consecutive months, as required by the benchmarking tool, to quantify the building's energy use and greenhouse gas emissions.

(9) Benchmarking Information.

(a) "Benchmarking information" means descriptive information about a building, its operating characteristics, and information generated by the benchmarking tool regarding the building's energy consumption, efficiency, and performance.

(b) "Benchmarking information" includes but is not limited to the building identification number, address, gross floor area, and separate energy consumption totals for each fuel type.

(10) "Benchmarking tool" means the website-based software, commonly known as ENERGY STAR Portfolio Manager, or any successor system, approved by the United States Environmental Protection Agency.

(11) "Building" has the meaning set forth in the International Building Code, which is incorporated by reference under COMAR 09.12.51.04A and as modified in COMAR 09.12.51.04B.

(12) "Building owner" means an individual or legal entity possessing title to a building including but not limited to a board of the owners' association, master association, board of directors, community association, cooperative housing corporation, or condominium.

(13) “Campus” means a collection of two or more buildings, of any building type or size, that act as a single cohesive property with a single shared primary function and are owned and operated by the same party, such as, but not limited to, higher education or hospital campuses, as determined by the Department.

(14) “Commercial building” means a commercial building as defined and subject to the commercial provisions of the International Energy Conservation Code, which is incorporated by reference in COMAR 09.12.51.04A and as modified in COMAR 09.12.51.04D, regardless of the nature of the entity or government that owns the building.

(15) Covered Building.

(a) “Covered building” means a building that is a commercial or multifamily residential building in the State of Maryland or is owned by the State of Maryland and has a gross floor area of 35,000 square feet or more, excluding the parking garage area, and is:

(i) A single building;

(ii) One or more buildings held in the condominium form of ownership with a combined gross floor area of 35,000 square feet or more, excluding the parking garage area, and governed by a single board of managers; or

(iii) Two or more buildings with a combined gross floor area of 35,000 square feet or more, excluding the parking garage area, that are served in whole or in part by the same electric or gas meter or are served by the same heating or cooling system or systems, which is not a district energy system.

(b) “Covered building” includes a building that meets the criteria for a covered building as described in this section and is located in a historic district but where the building is not individually designated as a historic property under federal, state, or local law.

(c) “Covered building” does not include:

(i) A building, or space within a building, individually designated as a historic property under federal, State, or local law, separate and apart from a building’s inclusion in a historic district;

(ii) A public or nonpublic elementary or secondary school building;

(iii) A manufacturing building;

(iv) An agricultural building; or

(v) A building owned by the federal government;

(16) “Department” means the Maryland Department of the Environment.

(17) “Direct greenhouse gas emissions or direct emissions” means greenhouse gas emissions produced on-site by covered buildings, as calculated by the benchmarking tool unless otherwise specified by the Department.

(18) “District energy system” means a system in which thermal energy generated at one or more central facilities provides heating or cooling through a network of insulated underground pipes to provide hot water, steam, space heating, air conditioning, or chilled water to nearby buildings.

(19) “District energy provider” means an entity that provides thermal energy to customers through a district energy system.

(20) “Electric company” has the meaning stated in Public Utilities Article, §1-101, Annotated Code of Maryland.

(21) “Final performance standard or final standard” means the numeric values of net direct greenhouse gas emissions that each covered building shall ultimately achieve on an annual basis in 2040 and beyond.

(22) “Financial distress” means:

(a) A property that is the subject of a tax lien sale or public auction due to property tax arrearages;

(b) A property that is controlled by a court appointed receiver; or

(c) A property that was acquired by a deed in lieu of foreclosure in the last calendar year.

(23) “Food service facility” has the meaning stated in COMAR 10.15.03.02B.

(24) Full-Time-Equivalent Employee.

(a) “Full-time-equivalent employee” means a person that occupies a covered building for no less than 40 hours per week throughout a calendar year.

(b) “Full-time-equivalent employee” excludes:

(i) Security guards;

(ii) Janitors;

(iii) Construction workers;

(iv) Landscapers; and

(v) Other maintenance personnel.

(25) “Gas company” has the meaning stated in Public Utilities Article, §1-101, Annotated Code of Maryland.

(26) “Greenhouse gas emissions or emissions” means gasses released into the atmosphere that contribute to climate change, including but not limited to carbon dioxide (CO_2), as calculated by the benchmarking tool unless otherwise specified by the Department.

(27) Gross Floor Area.

(a) “Gross floor area” means the total building square footage measured between the principal exterior surfaces of the enclosing fixed walls of a building.

(b) “Gross floor area” consists of all areas inside the building, including but not limited to lobbies, tenant areas, common areas, meeting rooms, break rooms, the base level of atriums, restrooms, elevator shafts, stairwells, mechanical equipment areas, basements, and storage rooms.

(c) “Gross floor area” does not include exterior spaces, balconies, bays, patios, exterior loading docks, driveways, covered walkways, outdoor play courts (e.g., tennis, basketball), parking, the interstitial space between floors, which house pipes and ventilation, and crawl spaces.

(d) “Gross floor area” is not the same as rentable space, but rather includes all areas inside the building or buildings.

(28) “Interim performance standard or interim standard” means the weather-normalized numeric values of net direct greenhouse gas emissions which covered buildings shall achieve by a specified calendar year that is prior to 2040.

(29) “Manufacturing building” means a building involved in the process of substantially transforming, or a substantial step in the process of substantially transforming, tangible personal property into a new and different article of tangible personal property by the use of labor or machinery, or otherwise designated as a manufacturing building by the Department.

(30) “Mixed-use building” means a building that contains two or more property types.

(31) Net Direct Greenhouse Gas Emissions or net direct emissions.

(a) “Net direct greenhouse gas emissions or Net Direct Emissions” means:

(i) The sum of all direct greenhouse gas emissions from a covered building; or

(ii) For a covered building connected to a district energy system, direct greenhouse gas emissions plus the greenhouse gas emissions attributable to thermal energy inputs from the district energy system used by the covered building, as calculated using the methodology provided in this regulation.

(b) “Net direct greenhouse gas emissions or net direct emissions” does not include direct greenhouse gas emissions from a food service facility located within a covered building.

(32) “Newly constructed covered building” means a covered building that was constructed after 2024 and occupied by at least one full-time-equivalent employee or authorized occupant.

(33) “Occupied” means a covered building with at least one full-time equivalent employee or authorized occupant.

(34) “Property type” means the primary use of a building space as specified in ENERGY STAR Portfolio Manager.

(35) Site Energy Use.

(a) “Site energy use” means all energy used on-site by a covered building to meet the energy loads of the building.

(b) “Site energy use” includes electricity delivered to the building through the electric grid and/or generated on-site with renewable sources; thermal energy delivered to the building through a district energy system; and natural gas, diesel, propane, fuel oil, wood, coal, and other fuels used on-site.

(c) “Site energy use” excludes electricity used for charging vehicles, a food service facility located within a covered building, and other electricity uses excluded from site energy use by the benchmarking tool.

(36) “Site energy use intensity or site EUI” is calculated by the benchmarking tool by dividing the total energy consumed in one calendar year by the gross floor area of the building and reported as a value of a thousand British thermal units (kBTU) per square foot per year.

(37) “Tenant” means a person or entity occupying or holding possession of a building, part of a building, or premises pursuant to a rental or lease agreement.

(38) “Weather-normalized” means a method for modifying the measured building energy use in a specific calendar year to estimate energy use under normal weather conditions as calculated by the benchmarking tool.

(39) Web services application programming interface (API) or web services API.

(a) “Web services API” means the free application for use by organizations to exchange building energy and other data between their own systems and the benchmarking tool.

(b) “Web services API” may include the entry of data into the tool and/or the calculation and extraction of metrics and other information from the tool.

(40) “Whole building energy consumption data” means energy data that has been summed for an entire building, which may include a single occupant or a group of separately metered tenants, representing the cumulative total of energy used in the covered building.

26.28.01.03

.03 Incorporation by Reference.

In this subtitle, the Maryland Department of the Environment Technical Memorandum (TM) 24-01, “Technical Guidance and Calculation Methodologies to Comply with Building Energy Performance Standards”, July 2024 is incorporated by reference.

26.28.02.01

.01 Purpose.

The purpose of this chapter is to establish reporting requirements for building owners, tenants, electric and gas companies, and district energy providers.

26.28.02.02

.02 Reporting Requirements of Building Owners.

A. Data Collection.

(1) Each calendar year beginning in 2025 or in the first calendar year after which a newly constructed covered building is occupied, the covered building owner shall collect and enter all required benchmarking information for the previous calendar year into the benchmarking tool.

(2) Nothing in this regulation shall be construed to permit a building owner to use tenant energy usage data for purposes other than evaluation of the performance of the building.

(3) A building owner shall follow the exemption procedures under the TM 24-01, "Technical Guidance and Calculation Methodologies to Comply with Building Energy Performance Standards".

B. Benchmarking Report.

(1) A building owner shall submit a benchmarking report to the Department by June 1st of each year, beginning in 2025, using the benchmarking tool.

(2) Following the first full calendar year that energy data can be collected and the building was occupied, the owner of any newly constructed covered building shall benchmark the building and report to the Department no later than June 1st of the following year, and every June 1st thereafter.

(3) The annual benchmarking report shall include, at a minimum, the benchmarking information spanning January 1st to December 31st of the previous calendar year.

(4) The building owner shall enter data into the benchmarking tool such that the benchmarking report shall be based on an assessment of the energy consumed by the building for the entire calendar year being reported and demonstrate the net direct emissions and site EUI for the entire calendar year being reported.

(5) The building owner shall exclude from the benchmarking report submetered and separately metered energy consumption data for:

(a) Food service facilities that engage in commercial cooking and water heating;

(b) Electric vehicle charging;

(c) Other electricity uses excluded from site energy use by the benchmarking tool; and

(d) Emissions from required combustion equipment under the following conditions:

(i) Emissions from generators shall be excluded from the net direct emissions requirements if a federal or State regulation requires a covered building including a health care facility, laboratory, assisted living and nursing facility, military building, critical infrastructure, and a building used in life sciences to use a backup generator or other equipment that shall run on combustible fuels.

(ii) A covered building is required to include emissions from a combustion generator/equipment if the relevant federal or State regulation is updated to allow battery storage and/or other types of systems that do not produce direct emissions.

(6) Energy consumption for food service facilities can be excluded using a standard deduction formula in accordance with the Department's TM 24-01 "Technical Guidance and Calculation Methodologies to Comply with Building Energy Performance Standards", which is incorporated by reference in COMAR 26.28.01.03 when such energy consumption cannot be excluded using submetered or separately metered data.

(7) Before submitting a benchmarking report, the building owner shall run all automated data quality checker functions available within the benchmarking tool and shall confirm that all data has been accurately entered into the tool. The building owner shall correct all missing or incorrect information as identified by the data quality checker prior to submitting the benchmarking report to the Department.

(8) If a building owner is notified of an inaccuracy by the Department or other third party, then the building owner shall amend the information reported within the benchmarking tool, and shall provide the Department with an updated benchmarking submission within 30 days of learning of the inaccuracy.

(9) The building owner of a mixed-use covered building shall use the benchmarking tool to report the gross floor area for all property types in the building.

(10) The building owners of a covered building that is connected to district energy systems shall submit additional information to supplement the annual benchmarking report in accordance with the Department's TM 24-01,"Technical Guidance and Calculation Methodologies to Comply with Building Energy Performance Standards", which is incorporated by reference in COMAR 26.28.01.03.

C. Third Party Verification of Benchmarking Reports.

(1) The building owner shall have a third party verify the accuracy of benchmarking reports for calendar years:

(a) 2025 (benchmarking report due in 2026);

(b) 2030 (benchmarking report due in 2031);

(c) 2035 (benchmarking report due in 2036);

(d) 2040 (benchmarking report due in 2041); and

(e) Every 5 years thereafter.

(2) The building owner of a newly constructed covered building shall have a third party verify the first required benchmarking report and then comply with the schedule in this chapter for verification of subsequent reports.

(3) The building owner shall provide to the third party verifier all utility bills, delivered fuel receipts, and other documentation needed by the verifier for the calendar year covered by the benchmarking report.

(4) The building owner shall submit a copy of a third party verification to the Department when submitting the associated benchmarking report in accordance with the Department's TM 24-01 "Technical Guidance and Calculation Methodologies to Comply with Building Energy Performance Standards", which is incorporated by reference in COMAR 26.28.01.03.

D. Maintenance of Historical Data.

(1) The building owner shall maintain adequate records demonstrating compliance with this chapter, including but not limited to, energy bills, reports, forms, and records received from tenants or utilities and records.

(2) Such records shall be preserved for a period no less than 5 years.

(3) At the request of the Department, such records shall be made available for inspection and audit by the Department.

26.28.02.03

.03 Reporting Requirements of Tenants.

A tenant of a covered building shall, within 30 days of a request by the building owner, provide all requested benchmarking information that cannot otherwise be acquired by the building owner from other sources.

26.28.02.04

.04 Reporting Requirements of Electric and Gas Companies and District Energy Providers.

A. Electric and Gas Companies.

(1) Electric and gas companies delivering energy to a covered building shall maintain whole-building energy consumption data for all buildings, for at least the most recent 5 years in an electronic format capable of being uploaded to the benchmarking tool.

(2) On and after January 1, 2025, upon the request and authorization of a building owner an electric or gas company shall provide the building owner with at least the most recent 12 consecutive months of whole building energy consumption data by fuel type for the specified building for all the fuel types provided by the company.

(a) The electric or gas company shall provide data to the requestor as follows:

(i) Data shall include whole building energy consumption, aggregating all utility meters that measure energy consumption at the building;

(ii) Data shall be provided to the requestor within 90 days of receiving a data request in 2025;

(iii) Data shall be provided to the requestor within 30 days of receiving a data request in 2026 or later; and

(iv) Whole building energy consumption data shall be provided to the requestor in monthly intervals.

(b) An electric or gas company may be exempt from §A(2)(a) of this regulation in accordance with §A(7) of this regulation.

(3) Investor-owned electric and gas companies serving 40,000 or more customers shall use the benchmarking tool's web services API to deliver data to requesters on an ongoing basis.

(4) Investor-owned electric and gas companies serving fewer than 40,000 customers, municipal electric and gas companies, or cooperatively owned electric and gas companies shall provide data in the spreadsheet template specified by the benchmarking tool, or through the benchmarking tool's web services API to requesters on an ongoing basis.

(5) Electric and gas companies shall develop and maintain a process to identify and confirm with the building owner the list of meters that will be used to calculate the aggregated total as follows:

(a) Electric and gas companies shall provide to the building owner a listing of all meters included in the whole building energy consumption data for verification purposes; and

(b) If any correction or update takes place at a meter that is included in the whole building energy consumption data, then the affected value or values shall be proactively updated by the electric or gas company through the benchmarking tool's web services API or through an updated spreadsheet template with a notification provided to the building owner/data requestor.

(6) For covered buildings with five or more tenants, electric and gas companies shall deliver to requestors the monthly whole building energy consumption data capturing total consumption by fuel type of all relevant fuel or fuels across all meters at the building.

(a) The whole building energy consumption data shall not be deemed confidential information by the electric and gas companies for purposes of delivery to the building owner.

(b) Electric and gas companies will not be required to acquire explicit authorization for data release by the individual tenants.

(7) For covered buildings with fewer than five tenants, electric and gas companies shall deliver whole building energy consumption data to the building owner if the building tenants provide written or electronic consent for the delivery of the tenant's energy data to the building owner.

(a) The building tenant's consent may be provided in a lease agreement provision.

(b) The building tenant's consent is not required if an electric or gas company customer vacates the covered building before explicitly denying consent for the delivery of the tenant's energy data to the building owner.

(8) When providing whole-building consumption data to a property with onsite generation of renewable electricity (for example, solar or wind energy), electric and gas companies shall ensure that the consumption values delivered to the building owner capture total gross grid electricity consumption as metered by the electric or gas company, rather than net, or net-metered, consumption of grid electricity.

B. District Energy Providers.

(1) Starting no later than January 1, 2025, district energy providers shall maintain all records that are necessary to comply with this regulation for a period of not less than 5 years. At the request of the Department, such records shall be made available for inspection and audit by the Department.

(2) District energy providers shall provide greenhouse gas emissions factors per unit of district energy input (steam, hot water, chilled water, etc.) to the owners of covered buildings and to the Department for benchmarking and compliance purposes.

(3) Emissions factors and a full and detailed accounting of their calculation shall be provided by the district energy provider by March 1st of each calendar year and cover the previous calendar year based on actual fuel consumption and system performance data. The Department may require a third party review of such calculations paid for by the district energy provider.

(4) District energy providers shall use methodology for allocating emissions that will be based on the "Efficiency Method" in the World Resources Institute's "Calculation tool for direct emissions from stationary combustion: Allocation of GHG Emissions from a Combined Heat and Power (CHP) Plant".

26.28.02.05

.05 Disclosure of Covered Building Benchmarking and Performance Standards Information.

Before a buyer signs a contract for the purchase of a covered building, the building owner selling the covered building shall:

A. Disclose to the prospective buyer that the building is subject to requirements under this subtitle;

B. Transfer the following records to the prospective buyer:

(1) A copy of the complete benchmarking record from the benchmarking tool;

(2) Documentation of data verification;

(3) Documentation of any alternative compliance fee made to the Department; and

(4) Any other records relevant to maintain compliance under this subtitle; and

C. Provide to the prospective buyer the following information:

(1) Baseline performance; and

(2) Interim and final performance standards.

26.28.03.01

.01 Purpose.

The purpose of this chapter is to establish performance standards for covered buildings.

26.28.03.02

.02 Performance Standards.

A. Interim and final net direct emissions standards are set forth below.

Table 1. Performance Standards.

	Net Direct Emissions Standards Kg CO2e per square foot		
Property Type	Interim Standard for 2030—2034	Interim Standard for 2035—2039	Final Standard for 2040 and beyond
Adult Education	2.34	1.17	0
Ambulatory Surgical Center	1.76	0.88	0
Aquarium	1.99	1.00	0
Bank Branch	1.01	0.50	0
Bar/Nightclub	1.70	0.85	0
Barracks	0.57	0.29	0
Bowling Alley	2.07	1.03	0
Casino	1.03	0.52	0
College/University	2.43	1.21	0
Convenience Store with Gas Station	2.25	1.13	0

Convenience Store without Gas Station	2.25	1.13	0
Convention Center	0.39	0.19	0
Courthouse	1.14	0.57	0
Data Center	1.26	0.63	0
Distribution Center	0.58	0.29	0
Drinking Water Treatment & Distribution	exempt	exempt	exempt
Enclosed Mall	0.24	0.12	0
Energy/Power Station	exempt	exempt	exempt
Fast Food Restaurant	exempt	exempt	exempt
Financial Office	0.32	0.16	0
Fire Station	1.70	0.85	0
Fitness Center/Health Club/Gym	2.87	1.43	0
Food Sales	2.25	1.13	0
Food Service	exempt	exempt	exempt
Heated Swimming Pool	2.07	1.03	0
Hospital (General Medical and Surgical)	6.10	3.05	0
Hotel	1.47	0.74	0
Ice/Curling Rink	2.07	1.03	0
Indoor Arena	1.03	0.52	0
K-12 School	exempt	exempt	exempt
Laboratory	5.35	2.68	0

Library	1.92	0.96	0
Lifestyle Center	0.91	0.46	0
Mailing Center/Post Office	0.92	0.46	0
Medical Office	0.18	0.09	0
Movie Theater	0.78	0.39	0
Multifamily Housing	0.82	0.41	0
Museum	0.75	0.38	0
Non-Refrigerated Warehouse	0.09	0.05	0
Office	0.22	0.11	0
Other — Education	1.59	0.80	0
Other — Entertainment/Public Assembly	0.54	0.27	0
Other — Lodging/Residential	0.002	0.001	0
Other — Mall	1.40	0.70	0
Other — Other	1.60	0.80	0
Other — Public Services	2.12	1.06	0
Other — Recreation	0.70	0.35	0
Other — Restaurant/Bar	exempt	exempt	exempt
Other — Services	2.63	1.31	0
Other — Specialty Hospital	6.10	3.05	0
Other — Stadium	0.31	0.16	0
Other — Technology/Science	0.001	0.001	0
Other — Utility	exempt	exempt	exempt

Outpatient Rehabilitation/Physical Therapy	1.76	0.88	0
Parking	exempt	exempt	exempt
Performing Arts	2.38	1.19	0
Personal Services (Health/Beauty, Dry Cleaning, etc.)	2.17	1.09	0
Police Station	1.52	0.76	0
Pre-school/Daycare	2.45	1.23	0
Prison/Incarceration	0.57	0.29	0
Race Track	1.03	0.52	0
Refrigerated Warehouse	1.37	0.69	0
Repair Services (Vehicle, Shoe, Locksmith, etc.)	2.16	1.08	0
Residence Hall/Dormitory	0.70	0.35	0
Residential Care Facility	1.43	0.72	0
Restaurant	exempt	exempt	exempt
Retail Store	0.60	0.30	0
Roller Rink	2.07	1.03	0
Self-Storage Facility	0.19	0.10	0
Senior Living Community	1.43	0.72	0
Social/Meeting Hall	1.53	0.76	0
Stadium (Closed)	0.31	0.16	0
Stadium (Open)	0.32	0.16	0
Strip Mall	1.90	0.95	0

Supermarket/Grocery Store	2.25	1.13	0
Transportation Terminal/Station	2.22	1.11	0
Urgent Care/Clinic/Other Outpatient	1.76	0.88	0
Vehicle Dealership	2.23	1.12	0
Veterinary Office	1.76	0.88	0
Vocational School	2.34	1.17	0
Wastewater Treatment Plant	exempt	exempt	exempt
Wholesale Club/Supercenter	0.60	0.30	0
Worship Facility	0.87	0.44	0
Zoo	1.03	0.52	0

B. Reserved.

C. Interim and Final Standards for Mixed-Use Covered Buildings. Area-weighted standards for net direct emissions for mixed-use buildings will be set by the compliance tool as specified in the Department's TM 24-01, "Technical Guidance and Calculation Methodologies to Comply with Building Energy Performance Standards", which is incorporated by reference in COMAR 26.28.01.03.

D. Achieving and Maintaining the Standards.

(1) Each covered building shall not exceed the net direct emissions standards for 2030—2034 in each calendar year including 2030, 2031, 2032, 2033, and 2034, as determined on a yearly basis.

(2) Each covered building shall not exceed the net direct emissions standards for 2035—2039 in each calendar year including 2035, 2036, 2037, 2038, and 2039, as determined on a yearly basis.

(3) Each covered building shall not exceed the net direct emissions standards in calendar year 2040 and each calendar year thereafter, as determined on a yearly basis.

26.28.04.01

.01 Alternative Compliance Pathway.

A. Alternative Compliance Pathway for Net Direct Emissions Standards.

(1) In lieu of meeting the net direct emissions standards in COMAR 26.28.03, the building owner shall come into compliance with the net direct emissions standards by paying an alternative compliance fee for the greenhouse gas emissions in excess of the net direct emissions standards.

(2) An alternative compliance fee shall be paid for every metric ton of net direct emissions in excess of the net direct emissions standard in a given calendar year. The fee shall be:

(a) $230 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2030;

(b) $234 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2031;

(c) $238 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2032;

(d) $242 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2033;

(e) $246 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2034;

(f) $250 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2035;

(g) $254 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2036;

(h) $258 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2037;

(i) $262 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2038;

(j) $266 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2039;

(k) $270 per metric ton of excess CO2e in 2020 dollars, adjusted for inflation, for 2040; and

(l) The fee rate increases by $4 per metric ton of CO2e per calendar year in 2020 dollars, adjusted for inflation, in each calendar year following 2040.

(3) The annual fee rate set forth in this chapter shall be increased each calendar year by the percentage, if any, by which the Consumer Price Index-U (All Urban Consumers) for the most recent calendar year exceeds the Consumer Price Index-U (All Urban Consumers) for the previous calendar year.

B. Other Provisions. If covered building ownership changes in 2030 or any calendar year thereafter, then the owner of the building on December 31st is responsible for compliance with this regulation and paying alternative compliance fees or penalties for the calendar year ending on December 31st and every calendar year thereafter until that person is no longer the owner of the covered building.

26.28.04.02

.02 Exemptions.

A. Exemptions from Benchmarking and Performance Standard Requirements. A building owner may apply for an exemption from the requirements of this regulation for one calendar year when the building owner can provide documentation showing that one of the following conditions are met:

(1) Financial distress;

(2) The covered building was not occupied for the entirety of the calendar year being reported; or

(3) The covered building was demolished during the calendar year for which benchmarking is required.

B. Exemption from Establishing Baseline Performance.

(1) The Department may, in its sole discretion, grant an exemption from the requirement to establish baseline performance when, during the baseline year, less than 50 percent of the floor area of the covered building was occupied for at least 180 days and where the building owner applies for such exemption.

(2) A covered building may not receive an exemption from the requirement to establish baseline performance for more than 3 years.

C. Exemptions for Affordable Housing Providers.

(1) The Department may grant the application of reduced alternative compliance fees to an affordable housing provider when the building owner submits in writing

such request by June 1st of each calendar year, beginning in 2031 which demonstrates to the Department that it has made a good faith effort, as demonstrated under §C(2) of this regulation.

(2) A good faith effort may be demonstrated to the Department by submitting a copy of the application to a federal or Maryland administered program that would make the building or buildings more energy efficient and/or reduce greenhouse gas emissions. The submission shall also include the benchmark report, intended scope of work, and estimated greenhouse gas reductions expected from the intended scope of work to achieve at least the applicable interim or final standard.

(3) An alternative compliance fee granted by the Department under §C(1) of this regulation is good for one calendar year.

(4) A project that has applied to a program under §C(2) of this regulation but has not yet completed the improvements, can submit a confirmation received from the program administrator to the Department, verifying the project's active participation status to satisfy the good faith effort for another year.

(5) An alternative compliance fee granted by the Department under §C(1) of this regulation does not exempt the owner from complying with the benchmarking and reporting requirements in COMAR 26.28.02.

(6) An affordable housing provider may apply for the alternative compliance fee annually.

26.28.04.03

.03 Option for Campus-Level Compliance.

A. The owner of a covered building may choose to meet net direct emissions standards, as specified under this regulation, at the campus level instead of the individual building level when two or more covered buildings are:

(1) Connected to a district energy system;

(2) Served by the same electric or gas meter; or

(3) Served by the same heating or cooling system or systems, which is not a district energy system.

B. Campus-level reporting shall include energy consumption and greenhouse gas emissions for all buildings and stationary equipment located on the campus, including all central plants, except as provided in §B(1) of this regulation.

(1) Campus-level reporting does not include energy consumption and greenhouse gas emissions from activities/sources that are excluded from the benchmarking report requirements in COMAR 26.28.02.

(2) The owner of a campus shall report to the Department annually by June 1st:

(a) Any permits to build new buildings or change the footprint or usage of existing buildings on the campus; and

(b) Any buildings that have received new certificates of occupancy.

(3) The Department shall, in consultation with the principal owner of a campus, determine whether the affected buildings will be included in campus-level compliance following the rules established in this chapter and whether and how to adjust the campus' interim and final performance standards.

C. Performance Standards for Campus-Level Compliance.

(1) For a campus that consists of one property type, the interim and final net direct emissions standards are those that correspond with that property type.

(2) For a campus that consists of more than one property type, the interim and final net direct emissions standards are based on area-weighted standards as specified in the Department's TM 24-01 "Technical Guidance and Calculation Methodologies to Comply with Building Energy Performance Standards", which is incorporated by reference in COMAR 26.28.01.03.

(3) Reserved.

(4) Achieving and Maintaining the Standards.

(a) Campus-level energy use shall not exceed the net direct emissions standards for 2030—2034 in each calendar year including 2030, 2031, 2032, 2033, and 2034, as determined on a yearly basis.

(b) Campus-level energy use shall not exceed the net direct emissions standards for 2035—2039 in each calendar year including 2035, 2036, 2037, 2038, and 2039, as determined on a yearly basis.

(c) Campus-level energy use shall not exceed the final net direct emissions standards in calendar year 2040 and each calendar year thereafter, as determined on a yearly basis.

STATE COASTAL ZONE BOUNDARIES February 9, 2012	
STATE	**DEFINITION OF STATE'S COASTAL ZONE** **(The seaward boundary of the Great Lake States is the U.S.-Canada International boundary, and for all other States is the 3 nautical mile territorial sea, except for those States marked with an asterisk (*)**
ALABAMA	Alabama's coastal zone extends inland to the continuous 10-foot elevation contour in Baldwin and Mobile Counties.
ALASKA	As of July 1, 2011, Alaska no longer has a federally approved coastal management program or defined coastal zone and federal consistency does not apply to Alaska. Contact NOAA's Office of Ocean and Coastal Resource Management for additional information.
AMERICAN SAMOA	American Samoa's coastal zone is the entire Territory.
CALIFORNIA & BCDC	California's coastal zone generally extends 1,000 yards inland from the mean high tide line. In significant coastal estuarine habitat and recreational areas it extends inland to the first major ridgeline or 5 miles from the mean high tide line, whichever is less. In developed urban areas, the boundary is generally less than 1,000 yards. The coastal zone for the San Francisco Bay Conservation and Development Commission (BCDC) includes the open water, marshes and mudflats of greater San Francisco Bay, and areas 100 feet inland from the line of highest tidal action. The boundary also includes: the Suisun marsh and buffer zone: managed wetlands diked off from the Bay; and open waters diked off from the Bay and used in salt production.
CONNECTICUT	Connecticut's coastal zone has two tiers incorporated within the 36 coastal townships. The first tier is bounded by a continuous line delineated by a 1,000 foot linear setback measured from the mean high water mark in coastal waters; or a 1,000 foot linear setback measured from the inland boundary of state regulated tidal wetlands; or the continuous interior contour elevation of the one hundred year frequency coastal flood zone; whichever is farthest inland. The second tier is the area between the inland boundary of the 36 coastal communities and the inland boundary of the first tier.
DELAWARE	Delaware's coastal zone includes the whole state.
FLORIDA *	Florida's coastal zone is the entire State, but has two tiers. Local governments eligible to receive coastal management funds are limited to those Gulf and Atlantic coastal cities and counties which include or are contiguous to state water bodies where marine species of vegetation constitute the dominant plant community. Florida's seaward boundary in the Gulf of Mexico is 3 marine leagues (9 nautical miles) and is 3 nautical miles in the Atlantic.
GEORGIA	Georgia's coastal zone includes the 11 counties that border tidally-influenced waters or have economies that are closely tied to coastal resources.
GUAM	Guam's coastal zone is the entire Territory.
HAWAI'I	Hawai'i's coastal zone is the entire state.

ILLINOIS	Illinois' coastal zone has two components. The Lakeshore Boundary is based on the Lake Michigan watershed and is generally parallel to the Lake Michigan shoreline. The Inland Waterway Boundary includes Inland Waterway Corridors, which are select segments of the Chicago River system (North Branch, South Branch, Main Branch and North Shore Channel) and select segments of the Little Calumet and Grand Calumet Rivers. The Inland Waterway Corridors consist of both the waterway and designated land area to either side of the waterway.
INDIANA	Indiana's coastal zone is based on watershed boundaries within coastal townships and the counties of Lake, Porter and LaPorte. To create an inland boundary that is identifiable in practical landmarks, the coastal zone boundary is described based on the U.S. Geological Survey Quadrangle maps and major roads for each county. The coastal zone boundary is located in the northern portions of Lake, Porter, and LaPorte Counties. At its widest extent, the boundary extends away from the shoreline 17 miles to the Crown Point area and at its narrowest point, less than 2 miles, just north of Hudson Lake in LaPorte County. *See* NOAA, *Indiana Lake Michigan Coastal Program and Final Environmental Impact Statement*, Appendix C (April 2002), to determine the precise coastal zone boundary in a particular area of the State.
LOUISIANA	Louisiana's coastal zone varies from 16 to 32 miles inland from the Gulf coast and generally follows the Intracoastal Waterway running from the Texas-Louisiana state line then follows highways through Vermilion, Iberia, and St. Mary parishes, then dipping southward following the natural ridges below Houma, then turning northward to take in Lake Pontchartrain and ending at the Mississippi-Louisiana border.
MAINE	Maine's coastal zone includes the inland line of coastal towns on tidewaters and all islands.
MARYLAND	Maryland's coastal zone extends to the inland boundary of the 16 counties bordering the Atlantic Ocean, the Chesapeake Bay, and the Potomac River (as far as the municipal limits of Washington, D.C), and includes Baltimore City and all local jurisdictions within the counties.
MASSACHUSETTS	Massachusetts' coastal zone extends 100 feet inland of specified major roads, RR tracks, or other visible right of ways which are located within a half mile of coastal waters or salt marshes. The coastal zone includes all islands, transitional and intertidal areas, and coastal wetlands and beaches. In instances where the road boundary excludes significant resource areas, the boundary line may depart from the road to encompass.
MICHIGAN	Michigan's coastal zone, generally, extends a minimum of 1,000 feet from the ordinary high water mark. The boundary extends further inland in some locations to encompass coastal lakes, rivermouths, and bays; floodplains; wetlands; dune areas; urban areas; and public park, recreation, and natural areas.
MINNESOTA	Minnesota's coastal zone is divided into three areas. The first includes the area of the St. Louis River in Carlton County, south of Duluth. The second is the city of Duluth and surrounding areas of urban growth and expansion to the north and west. The third is the region between the Duluth city limits north to the Canadian border, also known as the "North Shore," which includes portions of St. Louis, Lake, and Cook Counties. *See* NOAA, *Minnesota's Lake Superior Coastal Program Final Environmental Impact Statement*, Chapter One, (May 1999), to determine the precise coastal zone boundary in a particular area of the State.

An official website of the State of Maryland.
Here's how you know

Maryland's Coastal Zone

The Maryland coastal zone is comprised of the land, water and subaqueous land between the territorial limits of Maryland in the Chesapeake Bay, Atlantic Coastal Bays and the Atlantic Ocean, as well as the towns, cities and counties that contain and help govern the thousands of miles of Maryland shoreline. The Maryland coastal zone extends from three miles out in the Atlantic Ocean to the inland boundaries of the 16 counties and Baltimore City that border the Atlantic Ocean, Chesapeake Bay and the Potomac River up to the District of Columbia. This area encompasses two-thirds of the State's land area and is home to almost 70% of Maryland's residents.

Counties in Maryland's coastal zone:

Anne Arundel
Baltimore
Calvert
Caroline
Charles
Cecil
Dorchester
Harford
Kent
Prince George's
Queen Anne's
Somerset
St. Mary's
Talbot
Wicomico
Worcester
and Baltimore City

Maryland Department of Natural Resources
580 Taylor Ave.
Annapolis, MD 21401

United States Department of the Interior

FISH AND WILDLIFE SERVICE
Chesapeake Bay Ecological Services Field Office
177 Admiral Cochrane Drive
Annapolis, MD 21401-7307
Phone: (410) 573-4599 Fax: (410) 266-9127

In Reply Refer To: 04/27/2026 18:40:16 UTC
Project Code: 2026-0082010
Project Name: Eagle Point Apartments

Subject: List of threatened and endangered species that may occur in your proposed project location or may be affected by your proposed project

To Whom It May Concern:

The enclosed species list identifies threatened, endangered, proposed, and candidate species, as well as proposed and final designated critical habitat, that may occur within the boundary of your proposed project and/or may be affected by your proposed project. The species list fulfills the requirements of the U.S. Fish and Wildlife Service (Service) under section 7(c) of the Endangered Species Act (Act) of 1973, as amended (16 U.S.C. 1531 *et seq.*).

New information based on updated surveys, changes in the abundance and distribution of species, changed habitat conditions, or other factors could change this list. Please feel free to contact us if you need more current information or assistance regarding the potential impacts to federally proposed, listed, and candidate species and federally designated and proposed critical habitat. Please note that under 50 CFR 402.12(e) of the regulations implementing section 7 of the Act, the accuracy of this species list should be verified after 90 days. This verification can be completed formally or informally as desired. The Service recommends that verification be completed by visiting the IPaC website at regular intervals during project planning and implementation for updates to species lists and information. An updated list may be requested through the IPaC system by completing the same process used to receive the enclosed list.

The purpose of the Act is to provide a means whereby threatened and endangered species and the ecosystems upon which they depend may be conserved. Under sections 7(a)(1) and 7(a)(2) of the Act and its implementing regulations (50 CFR 402 *et seq.*), Federal agencies are required to utilize their authorities to carry out programs for the conservation of threatened and endangered species and to determine whether projects may affect threatened and endangered species and/or designated critical habitat.

A Biological Assessment is required for construction projects (or other undertakings having similar physical impacts) that are major Federal actions significantly affecting the quality of the human environment as defined in the National Environmental Policy Act (42 U.S.C. 4332(2)(c)). For projects other than major construction activities, the Service suggests that a biological

evaluation similar to a Biological Assessment be prepared to determine whether the project may affect listed or proposed species and/or designated or proposed critical habitat. Recommended contents of a Biological Assessment are described at 50 CFR 402.12.

If a Federal agency determines, based on the Biological Assessment or biological evaluation, that listed species and/or designated critical habitat may be affected by the proposed project, the agency is required to consult with the Service pursuant to 50 CFR 402. In addition, the Service recommends that candidate species, proposed species and proposed critical habitat be addressed within the consultation. More information on the regulations and procedures for section 7 consultation, including the role of permit or license applicants, can be found in the "Endangered Species Consultation Handbook" at:

https://www.fws.gov/sites/default/files/documents/endangered-species-consultation-handbook.pdf

Migratory Birds: In addition to responsibilities to protect threatened and endangered species under the Endangered Species Act (ESA), there are additional responsibilities under the Migratory Bird Treaty Act (MBTA) and the Bald and Golden Eagle Protection Act (BGEPA) to protect native birds from project-related impacts. Any activity resulting in take of migratory birds, including eagles, is prohibited unless otherwise permitted by the U.S. Fish and Wildlife Service (50 C.F.R. Sec. 10.12 and 16 U.S.C. Sec. 668(a)). For more information regarding these Acts, see https://www.fws.gov/program/migratory-bird-permit/what-we-do.

It is the responsibility of the project proponent to comply with these Acts by identifying potential impacts to migratory birds and eagles within applicable NEPA documents (when there is a federal nexus) or a Bird/Eagle Conservation Plan (when there is no federal nexus). Proponents should implement conservation measures to avoid or minimize the production of project-related stressors or minimize the exposure of birds and their resources to the project-related stressors. For more information on avian stressors and recommended conservation measures, see https://www.fws.gov/library/collections/threats-birds.

In addition to MBTA and BGEPA, Executive Order 13186: *Responsibilities of Federal Agencies to Protect Migratory Birds*, obligates all Federal agencies that engage in or authorize activities that might affect migratory birds, to minimize those effects and encourage conservation measures that will improve bird populations. Executive Order 13186 provides for the protection of both migratory birds and migratory bird habitat. For information regarding the implementation of Executive Order 13186, please visit https://www.fws.gov/partner/council-conservation-migratory-birds.

We appreciate your concern for threatened and endangered species. The Service encourages Federal agencies to include conservation of threatened and endangered species into their project planning to further the purposes of the Act. Please include the Consultation Code in the header of this letter with any request for consultation or correspondence about your project that you submit to our office.

Attachment(s):

- Official Species List

- USFWS National Wildlife Refuges and Fish Hatcheries
- Wetlands

OFFICIAL SPECIES LIST

This list is provided pursuant to Section 7 of the Endangered Species Act, and fulfills the requirement for Federal agencies to "request of the Secretary of the Interior information whether any species which is listed or proposed to be listed may be present in the area of a proposed action".

This species list is provided by:

Chesapeake Bay Ecological Services Field Office
177 Admiral Cochrane Drive
Annapolis, MD 21401-7307
(410) 573-4599

PROJECT SUMMARY

Project Code: 2026-0082010
Project Name: Eagle Point Apartments
Project Type: Residential Construction
Project Description: Residential Construction.
Project Location:

The approximate location of the project can be viewed in Google Maps: https://www.google.com/maps/@38.62777845,-76.9038180772504,14z



Counties: Charles County, Maryland

ENDANGERED SPECIES ACT SPECIES

There is a total of 2 threatened, endangered, or candidate species on this species list.

Species on this list should be considered in an effects analysis for your project and could include species that exist in another geographic area. For example, certain fish may appear on the species list because a project could affect downstream species.

IPaC does not display listed species or critical habitats under the sole jurisdiction of NOAA Fisheries[1], as USFWS does not have the authority to speak on behalf of NOAA and the Department of Commerce.

See the "Critical habitats" section below for those critical habitats that lie wholly or partially within your project area under this office's jurisdiction. Please contact the designated FWS office if you have questions.

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1. NOAA Fisheries, also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

MAMMALS

NAME	STATUS
Tricolored Bat *Perimyotis subflavus* No critical habitat has been designated for this species. Species profile: https://ecos.fws.gov/ecp/species/10515	Proposed Endangered

INSECTS

NAME	STATUS
Monarch Butterfly *Danaus plexippus* There is **proposed** critical habitat for this species. Your location does not overlap the critical habitat. Species profile: https://ecos.fws.gov/ecp/species/9743	Proposed Threatened

CRITICAL HABITATS

THERE ARE NO CRITICAL HABITATS WITHIN YOUR PROJECT AREA UNDER THIS OFFICE'S JURISDICTION.

YOU ARE STILL REQUIRED TO DETERMINE IF YOUR PROJECT(S) MAY HAVE EFFECTS ON ALL ABOVE LISTED SPECIES.

USFWS NATIONAL WILDLIFE REFUGE LANDS AND FISH HATCHERIES

Any activity proposed on lands managed by the National Wildlife Refuge system must undergo a 'Compatibility Determination' conducted by the Refuge. Please contact the individual Refuges to discuss any questions or concerns.

THERE ARE NO REFUGE LANDS OR FISH HATCHERIES WITHIN YOUR PROJECT AREA.

WETLANDS

Impacts to NWI wetlands and other aquatic habitats may be subject to regulation under Section 404 of the Clean Water Act, or other State/Federal statutes.

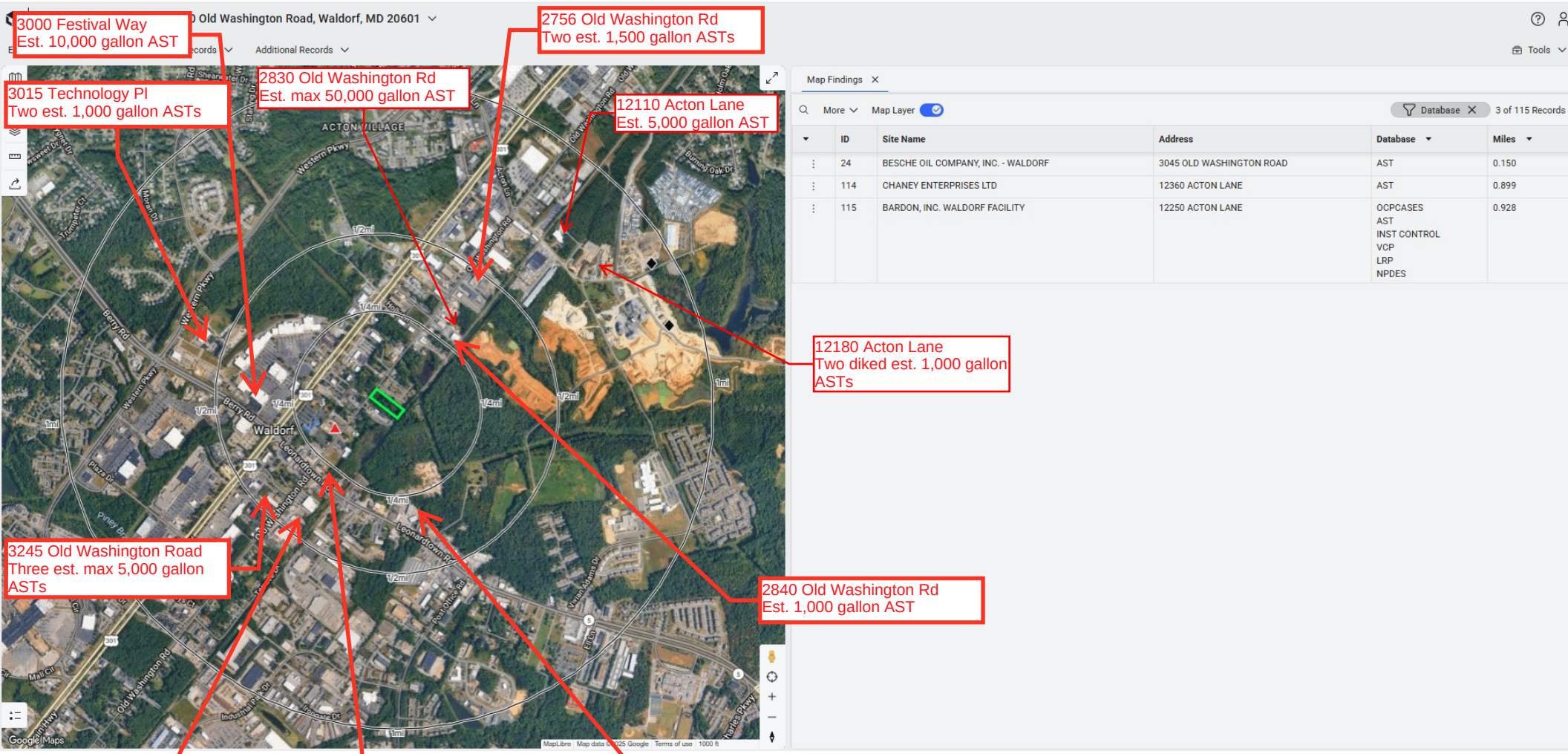
For more information please contact the Regulatory Program of the local U.S. Army Corps of Engineers District.

Please note that the NWI data being shown may be out of date. We are currently working to update our NWI data set. We recommend you verify these results with a site visit to determine the actual extent of wetlands on site.

THERE ARE NO WETLANDS WITHIN YOUR PROJECT AREA.

IPAC USER CONTACT INFORMATION

Agency: AEI Consultants
Name: Hannah Wertz
Address: 4009 Fitzhugh Ave
City: Richmond
State: VA
Zip: 23230
Email hwertz@aeiconsultants.com
Phone: 7176681680



3000 Festival Way
Est. 10,000 gallon AST

2756 Old Washington Rd
Two est. 1,500 gallon ASTs

2830 Old Washington Rd
Est. max 50,000 gallon AST

3015 Technology Pl
Two est. 1,000 gallon ASTs

12110 Acton Lane
Est. 5,000 gallon AST

12180 Acton Lane
Two diked est. 1,000 gallon ASTs

2840 Old Washington Rd
Est. 1,000 gallon AST

3245 Old Washington Road
Three est. max 5,000 gallon ASTs

3280 Leonardtown Rd
Est. 1,000 gallon AST

3140 Leonardtown Rd
(Est. 5,000 gallon AST)

3230 Old Washington Rd
Several max est. 40,000 gallon ASTs

Urban Areas



April 27, 2026

1:4,514

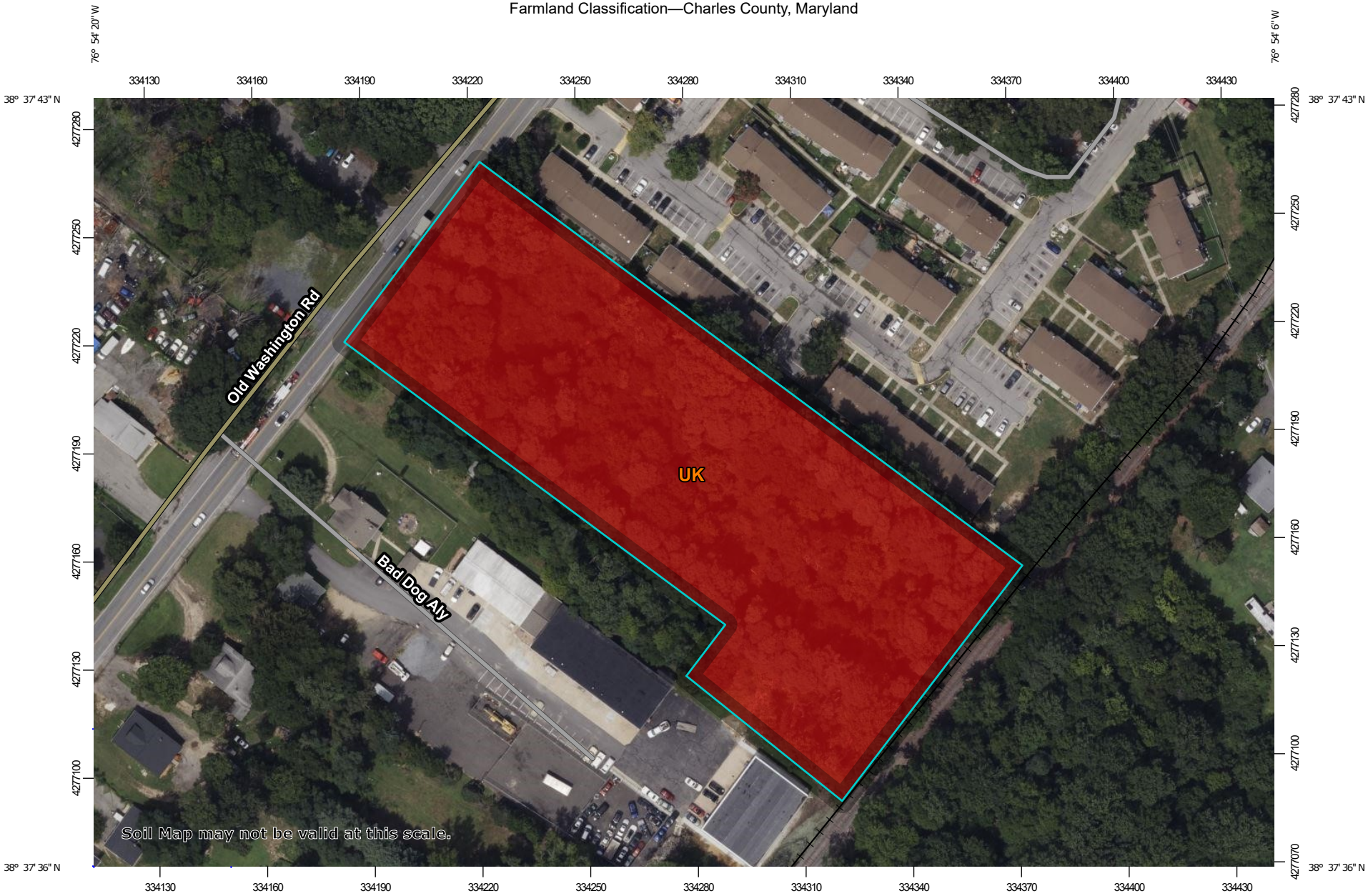
0 0.03 0.06 0.12 mi

0 0.05 0.1 0.19 km

Subject Property

Urban Areas

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, EPA OEI, VGIN, Vantor



Map Scale: 1:1,500 if printed on A landscape (11" x 8.5") sheet.

N

Meters: 0 20 40 80 120

Feet: 0 50 100 200 300

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 18N WGS84

MAP LEGEND

Area of Interest (AOI)

- Area of Interest (AOI)

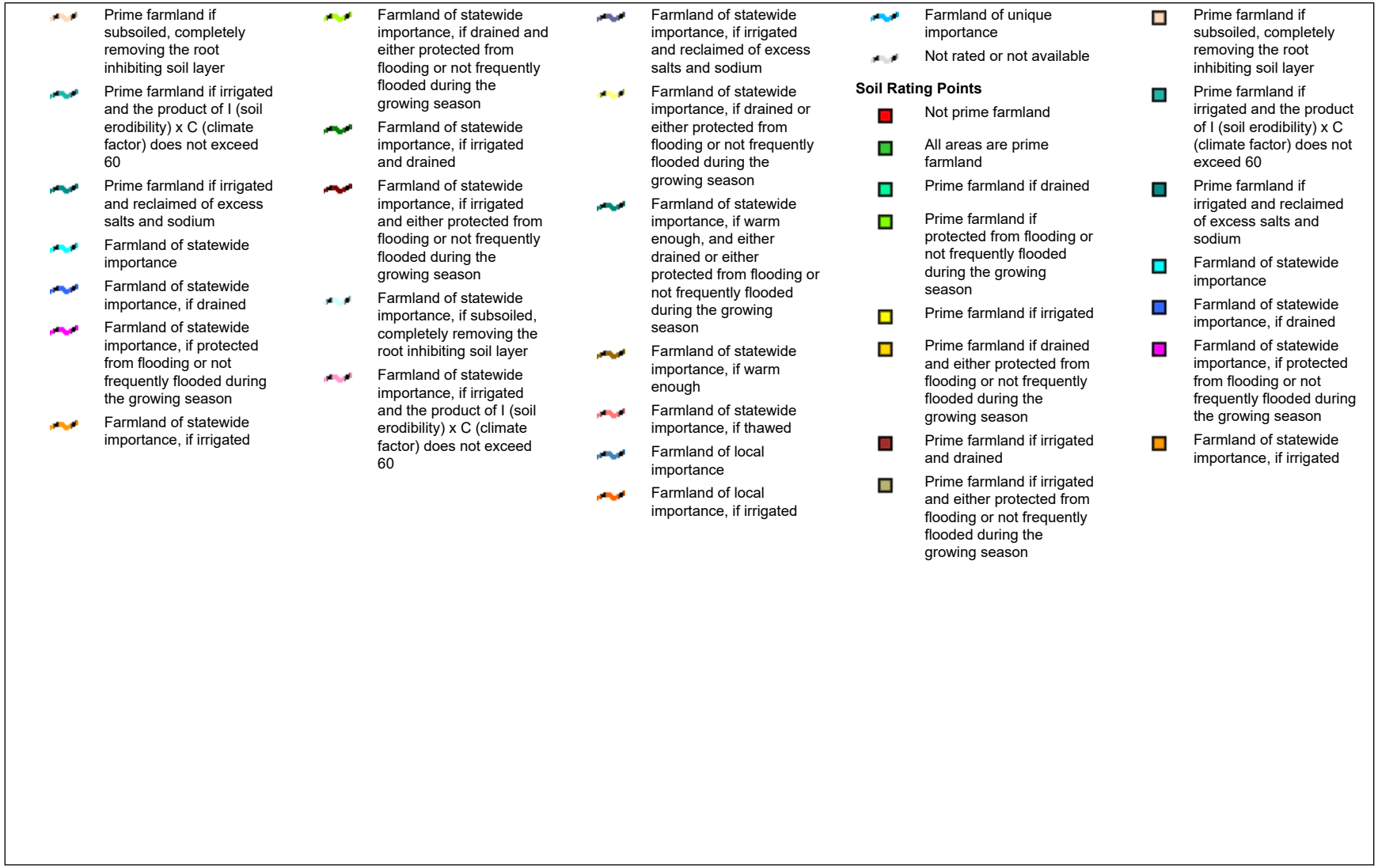
Soils

Soil Rating Polygons

- Not prime farmland
- All areas are prime farmland
- Prime farmland if drained
- Prime farmland if protected from flooding or not frequently flooded during the growing season
- Prime farmland if irrigated
- Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season
- Prime farmland if irrigated and drained
- Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season
- Prime farmland if subsoiled, completely removing the root inhibiting soil layer
- Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60
- Prime farmland if irrigated and reclaimed of excess salts and sodium
- Farmland of statewide importance
- Farmland of statewide importance, if drained
- Farmland of statewide importance, if protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if irrigated
- Farmland of statewide importance, if drained and either protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if irrigated and drained
- Farmland of statewide importance, if irrigated and either protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if subsoiled, completely removing the root inhibiting soil layer
- Farmland of statewide importance, if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60
- Farmland of statewide importance, if irrigated and reclaimed of excess salts and sodium
- Farmland of statewide importance, if drained or either protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if warm enough, and either drained or either protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if warm enough
- Farmland of statewide importance, if thawed
- Farmland of local importance
- Farmland of local importance, if irrigated
- Farmland of unique importance
- Not rated or not available

Soil Rating Lines

- Not prime farmland
- All areas are prime farmland
- Prime farmland if drained
- Prime farmland if protected from flooding or not frequently flooded during the growing season
- Prime farmland if irrigated
- Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season
- Prime farmland if irrigated and drained
- Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season


Prime farmland if subsoiled, completely removing the root inhibiting soil layer
Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60
Prime farmland if irrigated and reclaimed of excess salts and sodium
Farmland of statewide importance
Farmland of statewide importance, if drained
Farmland of statewide importance, if protected from flooding or not frequently flooded during the growing season
Farmland of statewide importance, if irrigated
Farmland of statewide importance, if drained and either protected from flooding or not frequently flooded during the growing season
Farmland of statewide importance, if irrigated and drained
Farmland of statewide importance, if irrigated and either protected from flooding or not frequently flooded during the growing season
Farmland of statewide importance, if subsoiled, completely removing the root inhibiting soil layer
Farmland of statewide importance, if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60
Farmland of statewide importance, if irrigated and reclaimed of excess salts and sodium
Farmland of statewide importance, if drained or either protected from flooding or not frequently flooded during the growing season
Farmland of statewide importance, if warm enough, and either drained or either protected from flooding or not frequently flooded during the growing season
Farmland of statewide importance, if warm enough
Farmland of statewide importance, if thawed
Farmland of local importance
Farmland of local importance, if irrigated
Farmland of unique importance
Not rated or not available
Soil Rating Points
Not prime farmland
All areas are prime farmland
Prime farmland if drained
Prime farmland if protected from flooding or not frequently flooded during the growing season
Prime farmland if irrigated
Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season
Prime farmland if irrigated and drained
Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season
Prime farmland if subsoiled, completely removing the root inhibiting soil layer
Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60
Prime farmland if irrigated and reclaimed of excess salts and sodium
Farmland of statewide importance
Farmland of statewide importance, if drained
Farmland of statewide importance, if protected from flooding or not frequently flooded during the growing season
Farmland of statewide importance, if irrigated

- Farmland of statewide importance, if drained and either protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if irrigated and drained
- Farmland of statewide importance, if irrigated and either protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if subsoiled, completely removing the root inhibiting soil layer
- Farmland of statewide importance, if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60
- Farmland of statewide importance, if irrigated and reclaimed of excess salts and sodium
- Farmland of statewide importance, if drained or either protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if warm enough, and either drained or either protected from flooding or not frequently flooded during the growing season
- Farmland of statewide importance, if warm enough
- Farmland of statewide importance, if thawed
- Farmland of local importance
- Farmland of local importance, if irrigated
- Farmland of unique importance
- Not rated or not available

Water Features

- Streams and Canals

Transportation

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

Background

- Aerial Photography

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

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

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

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

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

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

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

Soil Survey Area: Charles County, Maryland
Survey Area Data: Version 19, Sep 9, 2025

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

Date(s) aerial images were photographed: Jul 13, 2022—Oct 6, 2022

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

Farmland Classification

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
UK	Urban land	Not prime farmland	3.2	100.0%
Totals for Area of Interest			**3.2**	**100.0%**

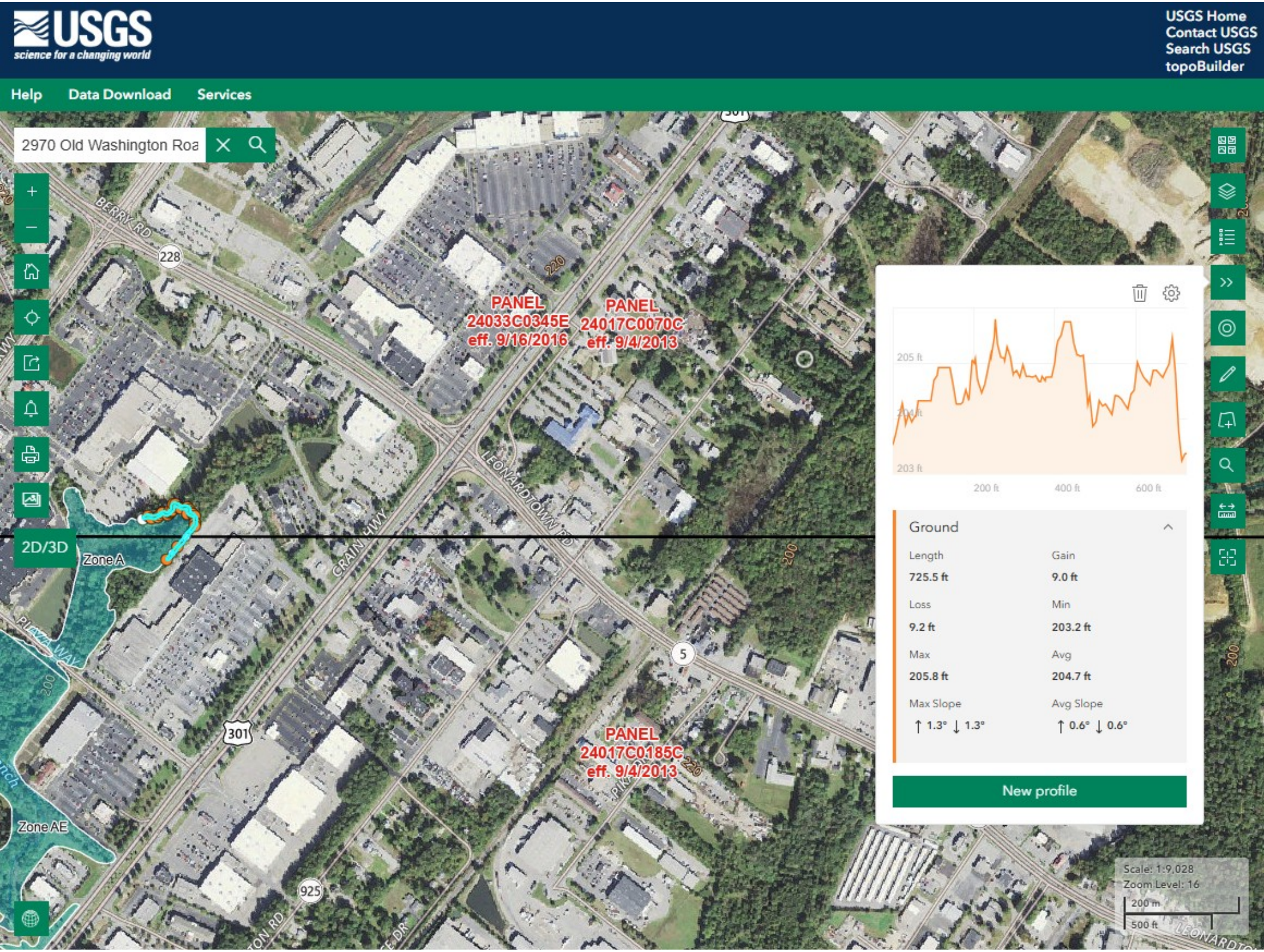
Description

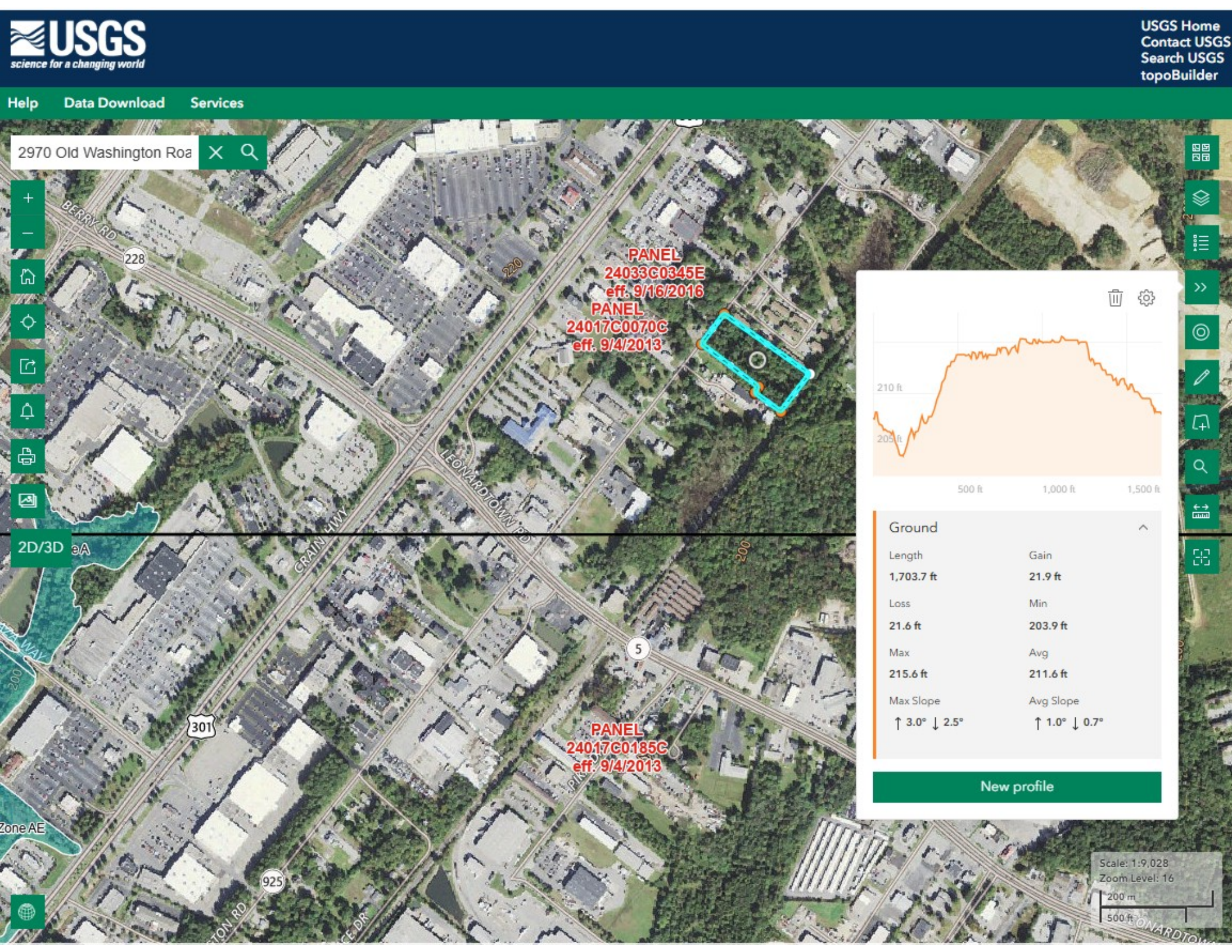
Farmland classification identifies map units as prime farmland, farmland of statewide importance, farmland of local importance, or unique farmland. It identifies the location and extent of the soils that are best suited to food, feed, fiber, forage, and oilseed crops. NRCS policy and procedures on prime and unique farmlands are published in the "Federal Register," Vol. 43, No. 21, January 31, 1978.

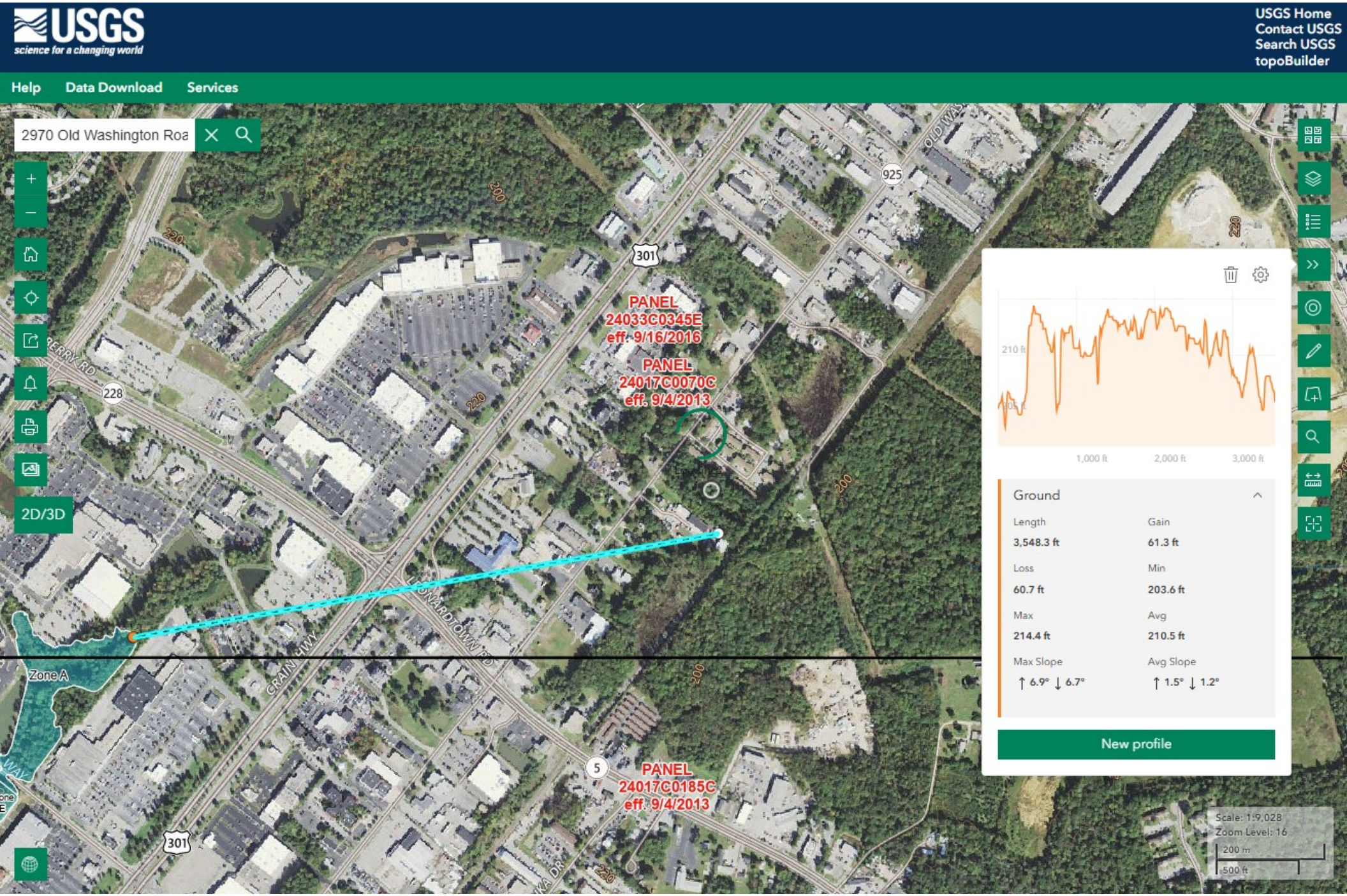
Rating Options

Aggregation Method: No Aggregation Necessary

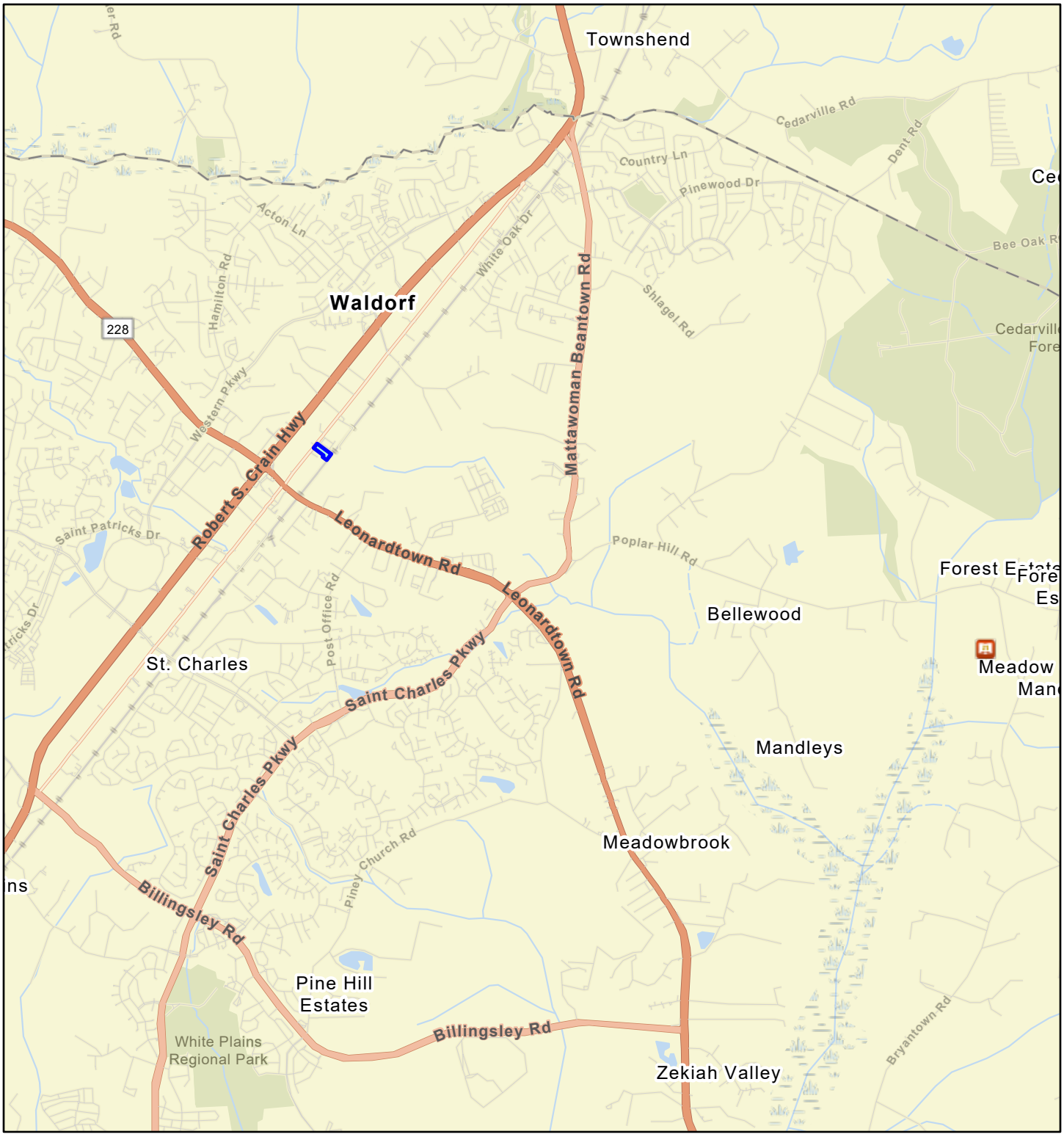
Tie-break Rule: Lower


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2970 Old Washington Roa
PANEL
24033C0345E
eff. 9/16/2016
PANEL
24017C0070C
eff. 9/4/2013
PANEL
24017C0185C
eff. 9/4/2013
2D/3D
Zone A
Zone AE
BERRY RD
LEONARDTOWN RD
GRAIN HWY
PINEWAY
228
220
200
301
5
925
205 ft
203 ft
200 ft
400 ft
600 ft
Ground
Length
725.5 ft
Gain
9.0 ft
Loss
9.2 ft
Min
203.2 ft
Max
205.8 ft
Avg
204.7 ft
Max Slope
↑ 1.3° ↓ 1.3°
Avg Slope
↑ 0.6° ↓ 0.6°
New profile
Scale: 1:9,028
Zoom Level: 16
200 m
500 ft


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2970 Old Washington Roa
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eff. 9/16/2016
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24017C0070C
eff. 9/4/2013
PANEL
24017C0185C
eff. 9/4/2013
BERRY RD
228
220
LEONARDTOWN RD
CRAIN HWY
301
5
925
200
2D/3D
210 ft
205 ft
500 ft
1,000 ft
1,500 ft
Ground
Length
1,703.7 ft
Gain
21.9 ft
Loss
21.6 ft
Min
203.9 ft
Max
215.6 ft
Avg
211.6 ft
Max Slope
↑ 3.0° ↓ 2.5°
Avg Slope
↑ 1.0° ↓ 0.7°
New profile
Zone AE
Scale: 1:9,028
Zoom Level: 16
200 m
500 ft


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2970 Old Washington Roa
2D/3D
PANEL
24033C0345E
eff. 9/16/2016
PANEL
24017C0070C
eff. 9/4/2013
PANEL
24017C0185C
eff. 9/4/2013
Zone A
301
228
925
5
210 ft
205 ft
1,000 ft
2,000 ft
3,000 ft
Ground
Length
3,548.3 ft
Gain
61.3 ft
Loss
60.7 ft
Min
203.6 ft
Max
214.4 ft
Avg
210.5 ft
Max Slope
↑ 6.9° ↓ 6.7°
Avg Slope
↑ 1.5° ↓ 1.2°
New profile
Scale: 1:9,028
Zoom Level: 16
200 m
500 ft

NRHP



April 27, 2026

1:72,224

0 0.5 1 2 mi

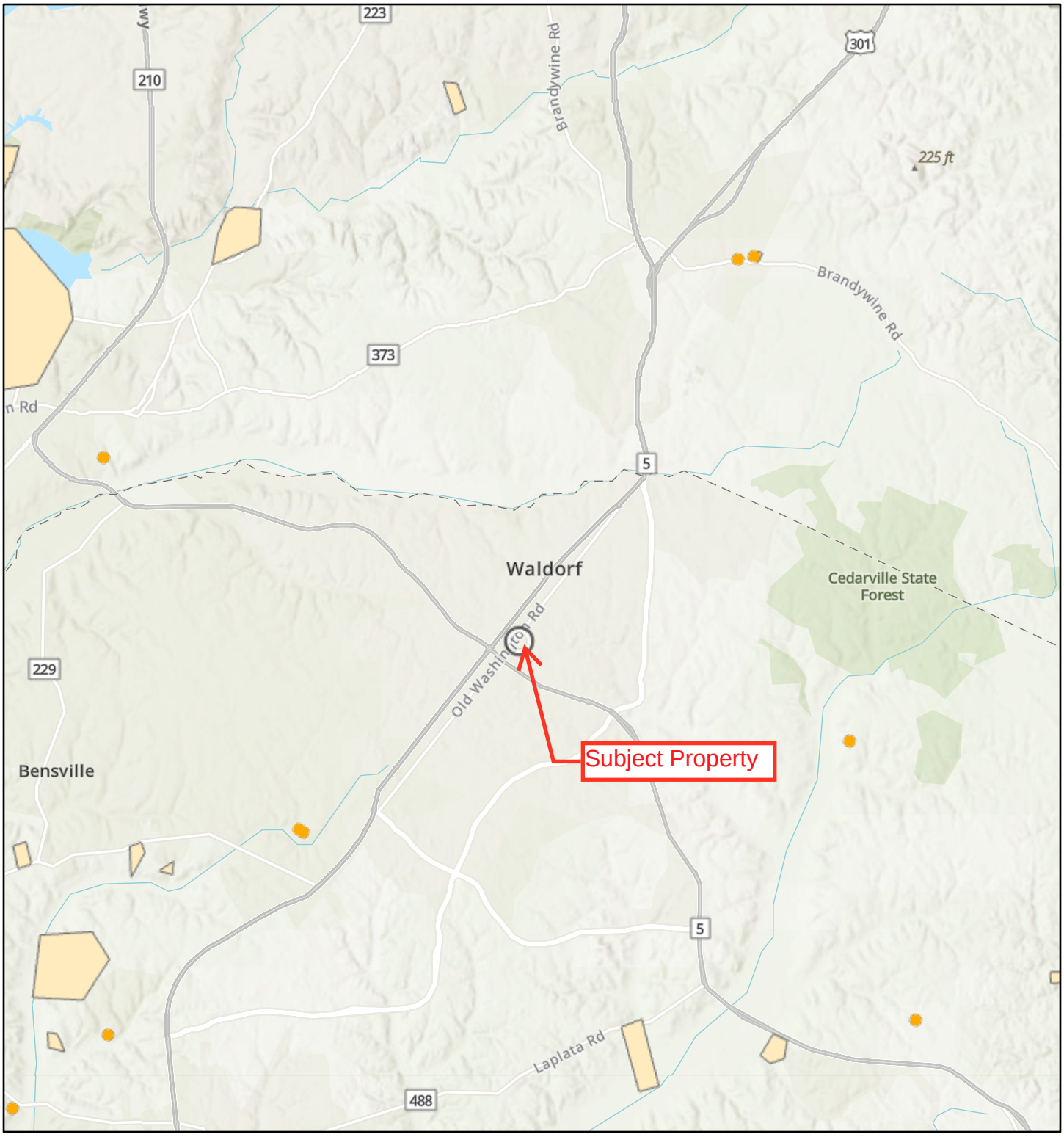
0 0.75 1.5 3 km

Subject Property

National Register of Historic Places

EPA OEI, OFA, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

NRHP



4/27/2026

1:144,730

0 1 2 4 mi

0 1.5 3 6 km

National Register of Historic Places Polygons

National Register of Historic Places

World_Hillshade

National Park Service, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Esri, NASA, NGA, USGS

Medusa Printout



April 27, 2026

1:2,257

0 0.01 0.03 0.06 mi

0 0.02 0.04 0.09 km

MD iMAP

Made by: Maryland Historical Trust
MDP

Bowman

AEI 526347 Eagle Point Apartments – Waldorf, Maryland

A review of Maryland's Cultural Resource Information System (MEDUSA) map indicates that no known archaeological sites, cemeteries, or historic properties are located within or immediately adjacent to the project area.

The closest recorded cemetery, the Trinity Memorial Gardens & Mausoleum, is situated approximately 1.44 miles southeast of the project area. Given the distance between the undertaking and this cemetery, no effects are anticipated.

According to MEDUSA, no recorded archaeological sites are located within 0.5 miles of the project area. 18CH940 is located 0.8W miles southeast of the project area. The 19th century dwelling was surveyed in 2018 and has not been determined for inclusion in the NRHP. Due to the distance and intervening development between this site and the project area, no effects are anticipated.

Thirty-seven (37) architectural resources were identified in MEDUSA within 0.5 miles of the project area **(Table 1)**. Of these resources, three have been determined eligible for inclusion in the NRHP. The closest of these resources is the Pope's Creek Branch of the Pennsylvania Railroad, which runs adjacent to the southern boundary of the project area. The remaining eligible resources have enough distance between them and the project area as to not be affected.

No NRHP-listed resources are located within 0.5 miles of the project area. The nearest NRHP-listed property, the St. Catharine/Dr. Samuel A. Mudd House (NRHP # 106777227), is located 4.3 miles southeast of the project area. The resource was listed in 1974 under Criterion B for its association with Dr. Samual A. Mudd, the doctor who tended to the injured John Wilkes Booth after the assassination of President Abraham Lincoln. Due to the distance and intervening development between these resources and the project area, no effects are anticipated.

Table 1. Cultural Resources within 0.5 Miles

Resource/Survey ID:	Resource Type:	NRHP Eligibility Status	Distance from Project
Old Waldorf School	Architectural Resource	Eligible	0.16 miles northwest
3170 Leonardtown Road	Architectural Resource	Not Eligible	0.3 miles south
2995 Crain Highway	Architectural Resource	Not Eligible	0.2 miles northwest
3120 Old Washington Road	Architectural Resource	Not Eligible	0.32 miles south

3060 Old Washington Road	Architectural Resource	Not Eligible	0.2 miles southwest
Kenwood Building	Architectural Resource	Not Eligible	0.2 miles southwest
3070 Leonardtown Road	Architectural Resource	Not Eligible	0.2 miles southwest
3087 Old Washington Road	Architectural Resource	Not Eligible	0.3 miles west
3000 Crain Highway	Architectural Resource	Not Eligible	0.11 miles southwest
2890 Crain Highway	Architectural Resource	Not Eligible	0.2 miles northeast
3215 Leonardtown Road	Architectural Resource	Not Eligible	0.38 miles south
3135 Leonardtown Road	Architectural Resource	Not Eligible	0.35 miles south
3090 Leonardtown Rd/3091-3097 Old Washington Rd	Architectural Resource	Not Eligible	0.31 miles southwest
3141 Old Washington Road	Architectural Resource	Not Eligible	0.36 miles southwest
3220 Old Washington Road	Architectural Resource	Not Eligible	0.44 miles southwest
3055-3059 Leonardtown Road	Architectural Resource	Not Eligible	0.35 miles southwest
3195 Leonardtown Road	Architectural Resource	Not Eligible	0.37 miles south
3130 Leonardtown Road	Architectural Resource	Not Eligible	0.3 miles southwest
Howard Building	Architectural Resource	Not Eligible	0.35 miles southwest
3050 Old Washington Road	Architectural Resource	Not Eligible	0.16 miles southwest
3200 Leonardtown Road	Architectural Resource	Not Eligible	0.3 miles south
3040 Leonardtown Road (MD 5 BUS)	Architectural Resource	Not Eligible	0.3 miles west
3161 Old Washington Road	Architectural Resource	Not Eligible	0.4 miles west
Maryland Tobacco Growers' Association Building	Architectural Resource	Not Eligible (Demolished)	0.3 miles southwest
Old Washington Survey District 2900-3000 Blocks	Historic District	Not Eligible	Adjacent to the western and northern boundaries

3055 Old Washington Road	Architectural Resource	Not Eligible	0.22 miles west
2915 Old Washington Road	Architectural Resource	Not Eligible	0.13 miles northeast
Pope's Creek Branch of the Pennsylvania Railroad	Architectural Resource	Eligible	Adjacent to the southern boundary
Old Waldorf Theater	Architectural Resource	Not Eligible	0.33 miles southwest
Calvary United Methodist Church	Architectural Resource	Eligible	0.4 miles south
Southern Maryland Crisis Pregnancy Center	Architectural Resource	Not Eligible	0.24 miles west
Gold Mine Saloon	Architectural Resource	Not Eligible	0.3 miles west
Waldorf Store and Post Office	Architectural Resource	Not Eligible	0.3 miles southwest
Wigwam	Architectural Resource	Not Eligible (Demolished)	0.4 miles northeast
PR 89	Archaeological Survey	N/A	0.3 miles northwest
MD 1v.2	Archaeological Survey	N/A	0.15 miles north
PR 101	Archaeological Survey	N/A	0.12 miles north

Bowman



Figure 1: Medusa Results

Tori Harrison, RPA

Cultural Resource Lead

Bowman Consulting

April 28, 2026

Tribal Directory Assessment Information

Contact Information for Tribes with Interests in Charles County, Maryland

	Tribal Name	County Name
−	Delaware Nation, Oklahoma	Charles

Contact Name	Title	Mailing Address	Work Phone	Fax Number	Email Address	URL
Michael McLane	President	31064 State Highway 281, Building 100, Anadarko, OK - 73005	(405) 247-2448	(405) 247-9393	mmclane@delawarenation-nsn.gov	www.delawarenation.com
Katelyn Lucas	THPO	P.O. Box 825, Anadarko, OK - 73005	405-544-8115		klucas@delawarenation-nsn.gov	www.delawarenation.com

	Tribal Name	County Name
−	Delaware Tribe of Indians	Charles

Contact Name	Title	Mailing Address	Work Phone	Fax Number	Email Address	URL
Brad Killscrow	Chief	5100 Tuxedo Blvd., Bartlesville, OK - 74006	(918) 337-6590	(918) 337-6591	bkillscrow@delawaretribe.org	www.delawaretribe.org
Martina Thomas	Historic Preservation Director/THPO	5100 Tuxedo Blvd, Bartlesville, OK - 74006	(918)337-6590 ext. 111	(918)337-6591	his.pres@delawaretribe.org	www.delawaretribe.org

1 - 2 of 2 results

« ‹ 1 › » 10

AEI Consultants
2500 Camino Diablo
Walnut Creek, CA 94597

May 5, 2026

Grandbridge Real Estate Capital
200 East Long Lake
Bloomfield, MI 48304

Subject : Eagle Point Apartments, Waldorf, MD (AEI Project #526347)

AEI Consultants (AEI) has performed a HUD compliant noise assessment for Eagle Point Apartments ("subject property"), which is located at 2970 Old Washington Road, Waldorf, MD 20601 in an urban area of Charles County, MD.

Based on a review of available maps, the subject property is located within 15 miles of Potomac Airfield (VKX), Washington Executive Airport (W32), Andrews Air Force Base (ADW), and Maryland Airport (2W5); within 3,000 feet of one CSX Conrail railroad; and within 1,000 feet of Old Washington Road and Robert S. Crain Highway (US 301). However, US 301 is located over 1,000 feet from any proposed improvements and was not evaluated further.

Airport Noise

Review of the latest noise contour map for Andrews Air Force Base indicates that the subject property is located outside of the 65 dB noise contour. Noise contour maps were not available for Potomac Airfield (VKX), Washington Executive Airport (W32), or Maryland Airport (2W5).

However, review of the National Transportation Noise Map indicates the subject property is located well outside of any 65 dB or greater noise contours for aviation noise. Therefore, noise associated with aircraft operations from the identified airports is expected to be minimal.

Railroad Noise

The CSX railroad is approximately 30 feet from the subject property. AEI utilized the Federal Railroad Administration (FRA) Safety Map to identify the nearest grade crossings and obtained two nearby Crossing Inventory Reports (Crossing # 532249M at Railroad Place and Crossing # 532250G at Leonardtown Road).

The Inventory Reports indicate that less than one train crosses per day and an average of two trains cross per week. AEI rounded to 1 train per day and 0 trains per night for the evaluation. The train runs at an average speed of 25 miles per hour (mph). The railroad line is not located in an FRA-designated 24-Hour Quiet Zone, and the Inventory Reports indicate that the track is signaled.

Roadway Noise

AEI referenced the Maryland Department of Transportation GIS Traffic Count Data site for 2024 annual average daily traffic (AADT) counts for Old Washington Road as well as previous year's AADTs. A 0.17% annual growth rate was calculated for 2036 AADT projections for Old Washington Road.

AEI referenced an Internet Traffic Monitoring System (I-TMS) station on Old Washington Road for vehicle classification data and hourly data[1]. Utilizing the I-TMS class report, a breakdown of 97.17% cars, 2.17% medium trucks, and 0.66% heavy trucks was calculated, and a 7% night fraction was calculated for Old Washington Road.

Noise Assessment

Based on the proposed Site Plan for the project, AEI utilized three (3) Noise Assessment Locations (NALs). Two (2) NALs were placed at the façade of the two residential buildings closest to the combined noise sources (Building 1 and Building 2). Additionally, AEI subtracted 6.5 feet from the facade of the proposed buildings for the effective distance in the DNL calculations. One (1) NAL was placed at the proposed playground.

The HUD Noise Assessment is to be completed in decibels (dB) for each of the noise sources that have met the threshold criteria. The noise environment at the site will come under one of the following categories: Acceptable (DNL not exceeding 65 dB), Normally Unacceptable (DNL above 65 dB but not exceeding 75 dB), and Unacceptable (DNL above 75 dB).

The following are the distances from each NAL to each noise source:

- NAL 1 (Building 1) is 179 feet from Old Washington Road and 450 feet from the railroad.
- NAL 2 (Building 2) is 526 feet from Old Washington Road and 102 feet from the railroad.
- NAL 3 (Playground) is 132 feet from Old Washinton Road and 490 feet from the railroad.

The information for the noise sources was input into the HUD Day/Night Noise Level (DNL) Calculator for each NAL. The projected 2036 dB level for **NAL 1 is 56 dB**, for **NAL 2 is 61 dB**, and for **NAL 3 is 58 dB**, which is Acceptable (≤ 65 dB). Building 3 is located at a farther distance than the NALs, and therefore noise levels would also be Acceptable at this location.

Attached are the HUD DNL Calculator worksheets and all supporting documentation. If you have questions regarding this assessment, please direct them to Staige Miller at 804-938-3935.

Sincerely,

Hannah Wertz
Project Manager

Staige Miller
Sr Vice President, HUD Environmental Services

[1] AEI utilized an I-TMS station further down Old Washington Road for vehicle classification and hourly data for a single day in 2025 as the closest I-TMS station corresponding with the 2024 AADT did not have this data.

Attachments:

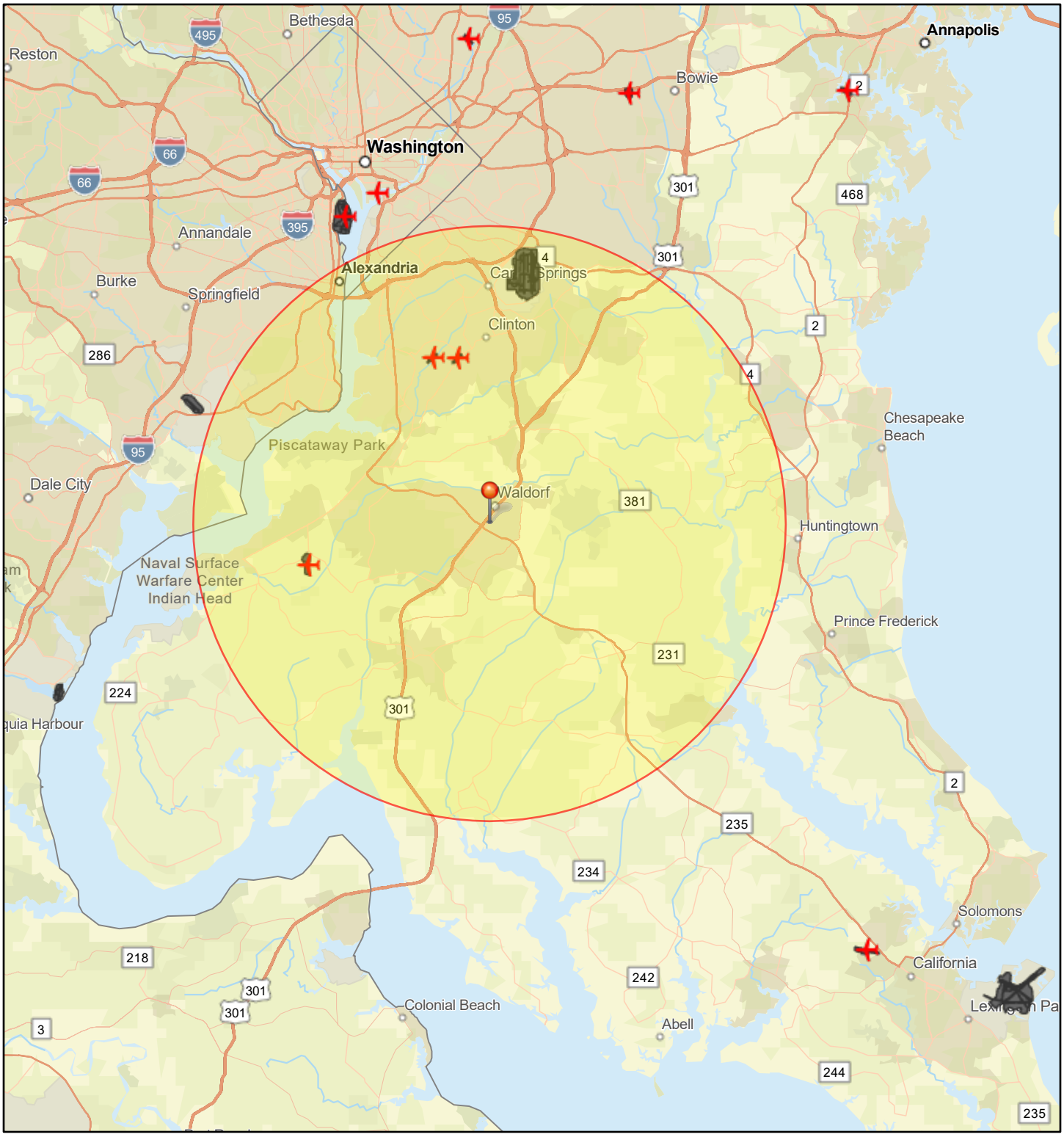
Airports
15 Mile Airport Map
ADW Noise Contour Map
U.S. DOT National Transportation Noise Map

Railroads
3,000 Feet Railroad Map
FRA Map
FRA Crossing Inventory Reports

Major Roads
1,000 Feet Road Map
AADT Maps and Data
AADT projection calculations sheet

Noise Calculations
NAL Locations – Google Earth
NAL DNL Calculations

Airports within 15 miles



April 27, 2026

1:577,791

0 3.75 7.5 15 mi

0 5 10 20 km

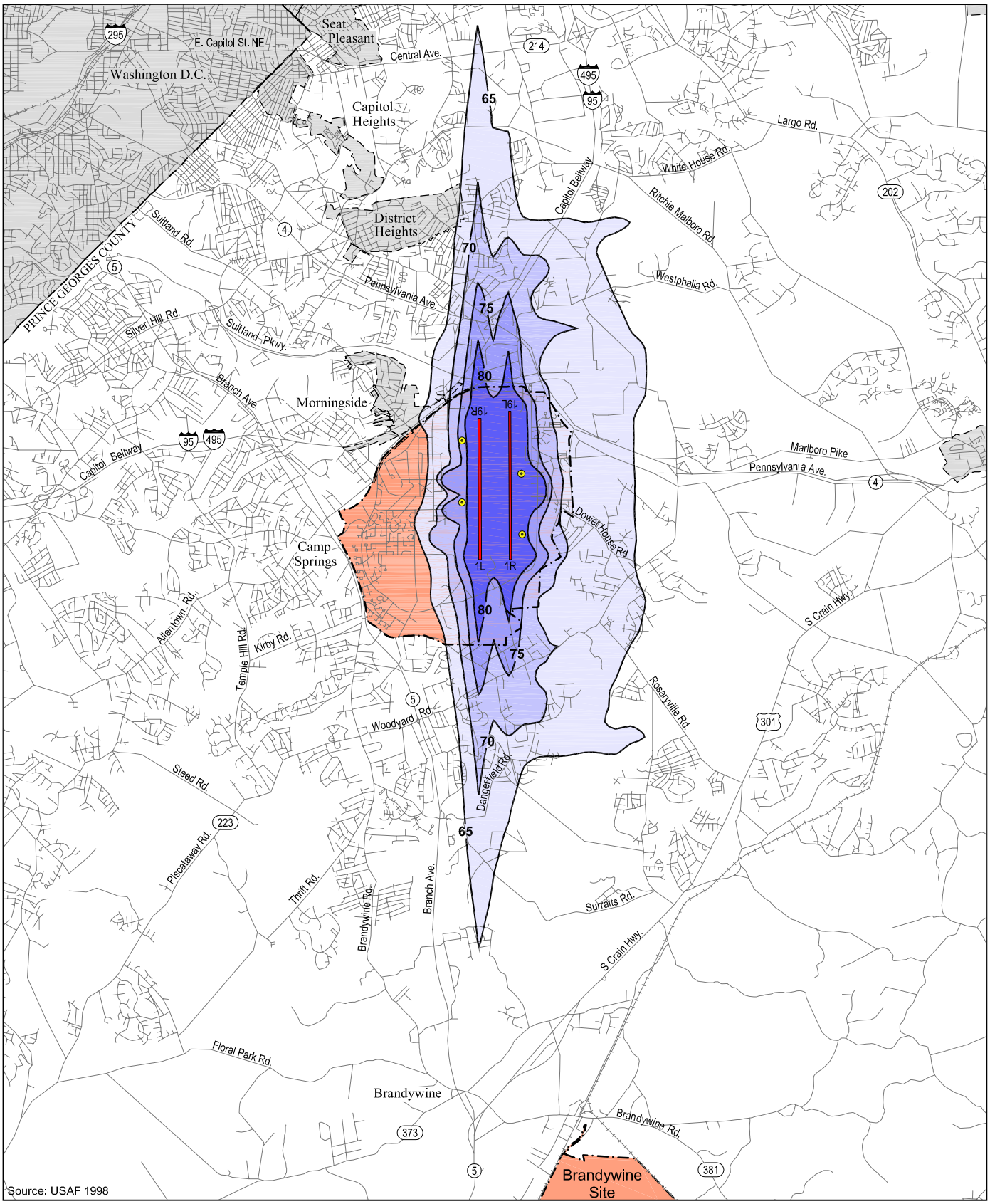
Subject Property

Project Buffer

Airport Points

Airport Polygons

EPA OEI, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community



745580 AND07-98NC.DWG

Andrews Air Force Base 2007 AICUZ

LEGEND

- DNL 65-69 dB
- DNL 70-74 dB
- DNL 75-79 dB
- DNL 80+ dB
- Runway
- Roadway
- City Limits
- Andrews AFB
- Helipad

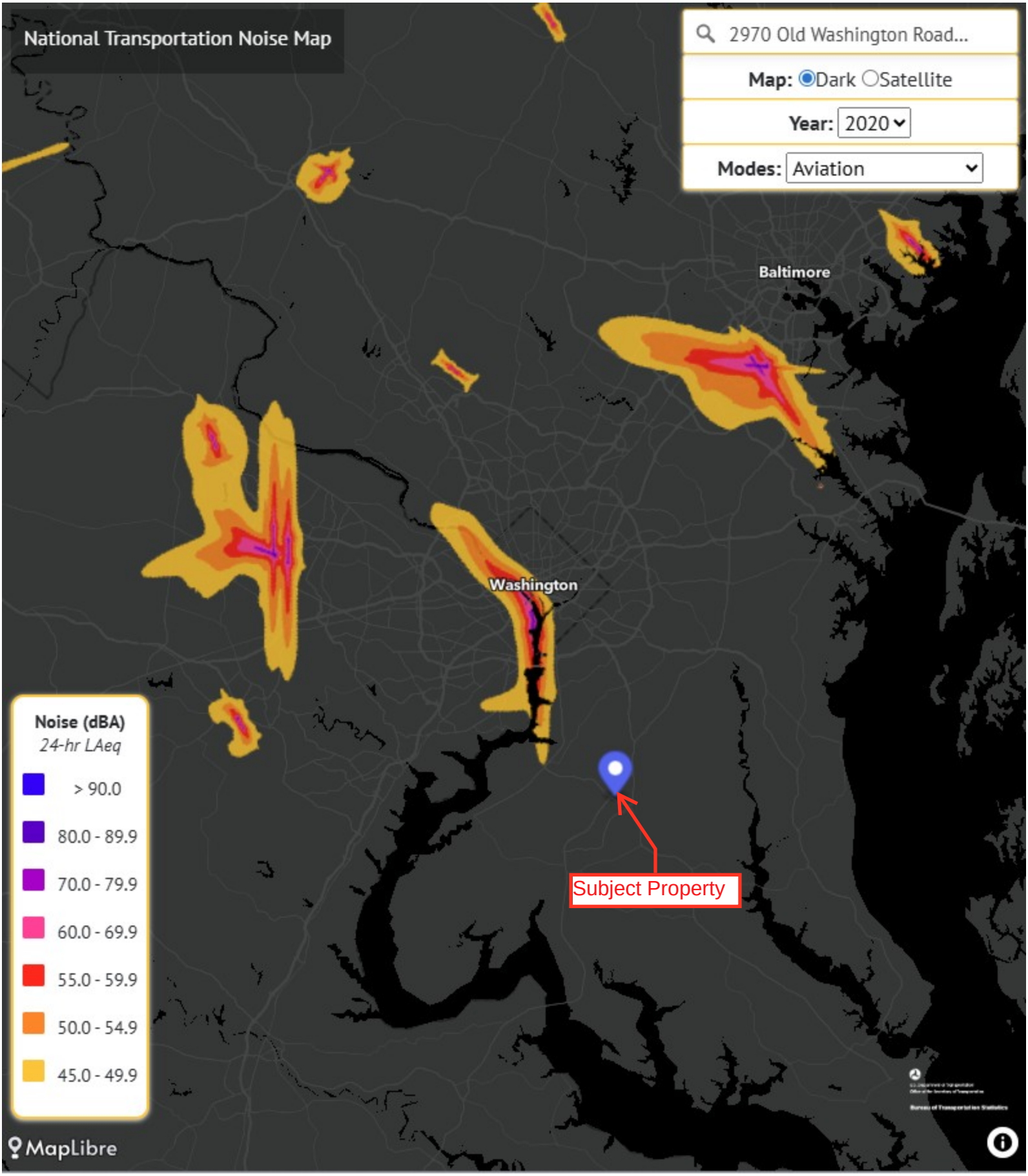
N

0 9,000

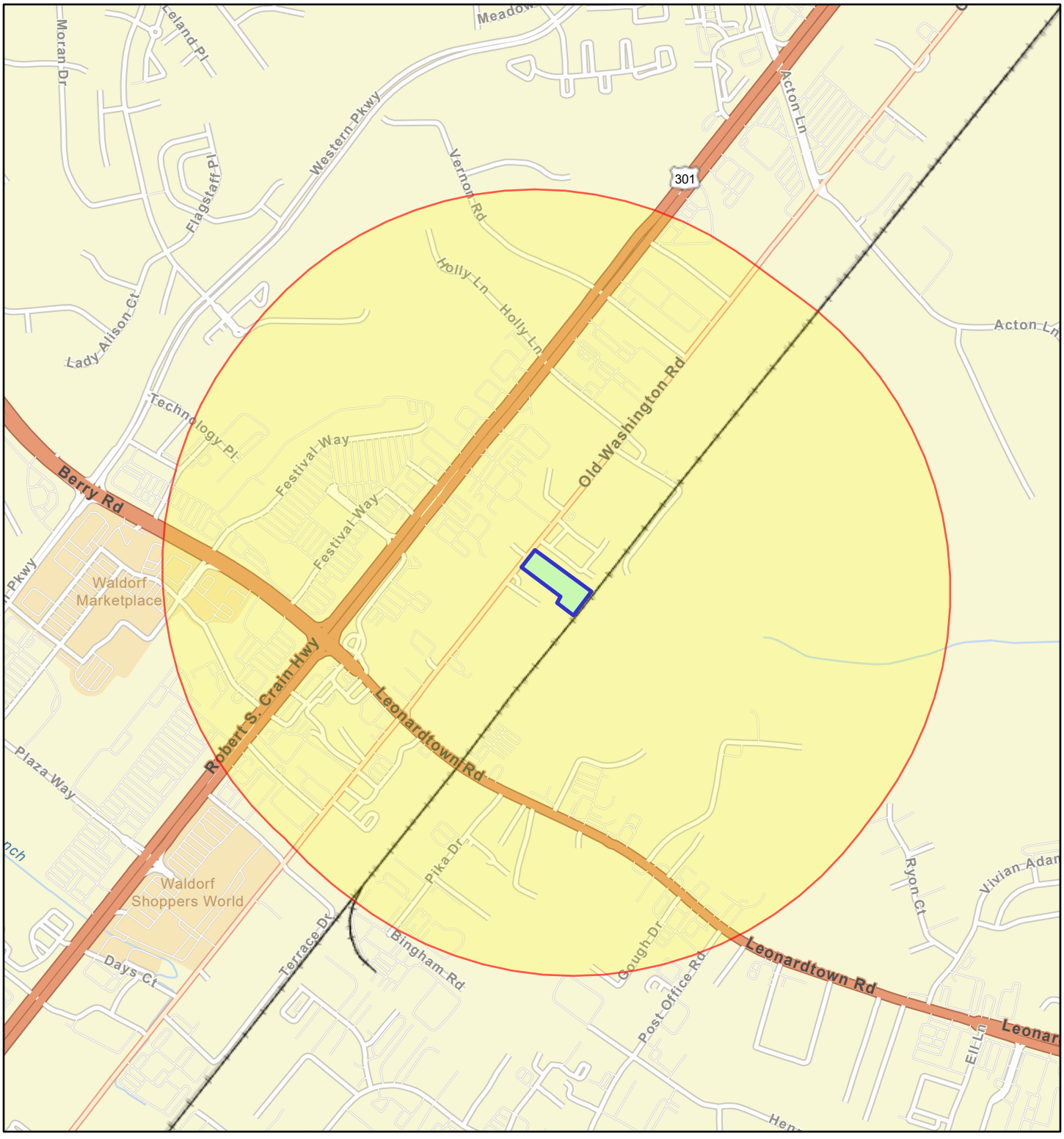
Feet

1998 AICUZ Study Noise Contours

Figure 4.3


National Transportation Noise Map
2970 Old Washington Road...
Map: Dark Satellite
Year: 2020
Modes: Aviation
Baltimore
Washington
Noise (dBA)
24-hr LAeq
> 90.0
80.0 - 89.9
70.0 - 79.9
60.0 - 69.9
55.0 - 59.9
50.0 - 54.9
45.0 - 49.9
Subject Property
MapLibre

Railroads within 3,000 feet



April 27, 2026

1:18,056

0 0.1 0.2 0.4 mi

0 0.17 0.35 0.7 km

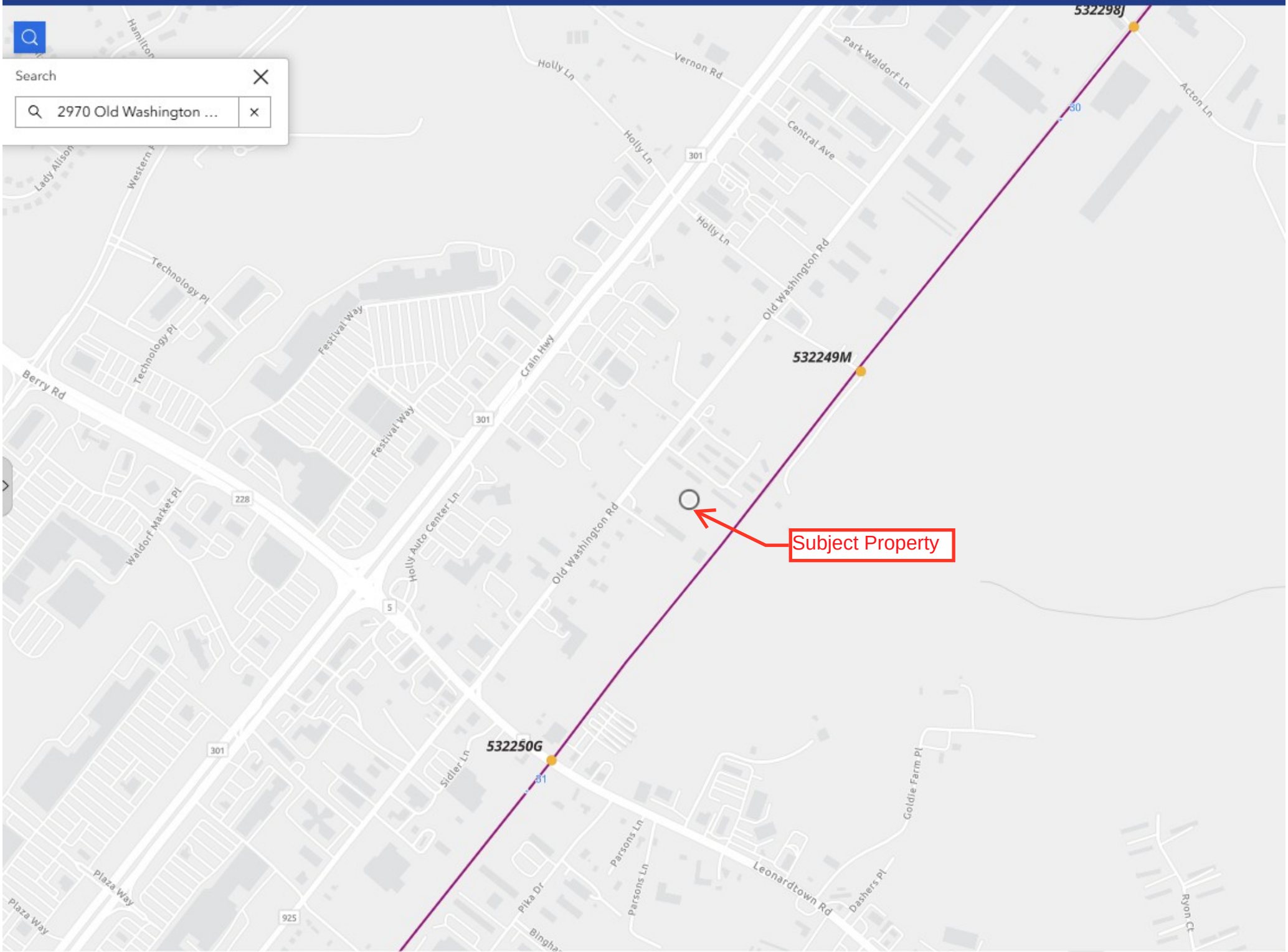
Project Buffer

Subject Property

Railroads

EPA OEI, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

FRA Rail Network



U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the initial reporting of the following types of new or previously unreported crossings: For public highway-rail grade crossings, complete the entire inventory Form. For private highway-rail grade crossings, complete the Header, Parts I and II, and the Submission Information section. For public pathway grade crossings (including pedestrian station grade crossings), complete the Header, Parts I and II, and the Submission Information section. For Private pathway grade crossings, complete the Header, Parts I and II, and the Submission Information section. For grade-separated highway-rail or pathway crossings (including pedestrian station crossings), complete the Header, Part I, and the Submission Information section. For changes to existing data, complete the Header, Part I Items 1-3, and the Submission Information section, in addition to the updated data fields. Note: For private crossings only, Part I Item 20 and Part III Item 2.K. are required unless otherwise noted. An asterisk * denotes an optional field.

A. Revision Date (MM/DD/YYYY)	B. Reporting Agency	C. Reason for Update (Select only one)	D. DOT Crossing Inventory Number
04 / 28 / 2025	☒ Railroad ☐ Transit ☐ State ☐ Other	☒ Change in Data ☐ New Crossing ☐ Closed ☐ No Train Traffic ☐ Quiet Zone Update ☐ Re-Open ☐ Date Change Only ☐ Change in Primary Operating RR ☐ Admin. Correction	532249M

Part I: Location and Classification Information

1. Primary Operating Railroad	2. State	3. County
CSX Transportation [CSX]	MARYLAND	CHARLES

4. City / Municipality	5. Street/Road Name & Block Number	6. Highway Type & No.
☐ In ☒ Near WALDORF	PRIVATE ROAD (Street/Road Name) | * (Block Number)	PRIVATE

7. Do Other Railroads Operate a Separate Track at Crossing?	8. Do Other Railroads Operate Over Your Track at Crossing?
☐ Yes ☒ No If Yes, Specify RR	☐ Yes ☒ No If Yes, Specify RR

9. Railroad Division or Region	10. Railroad Subdivision or District	11. Branch or Line Name	12. RR Milepost
☐ None CENTRAL	☐ None POPES CREEK	☒ None	QP | 0030.400 | (prefix) | (nnnn.nnn) | (suffix)

13. Line Segment *	14. Nearest RR Timetable Station *	15. Parent RR (if applicable)	16. Crossing Owner (if applicable)
919600	BOWIE	☒ N/A	☐ N/A CSX

17. Crossing Type	18. Crossing Purpose	19. Crossing Position	20. Public Access (if Private Crossing)	21. Type of Train	22. Average Passenger Train Count Per Day
☐ Public ☒ Private	☒ Highway ☐ Pathway, Ped. ☐ Station, Ped.	☒ At Grade ☐ RR Under ☐ RR Over	☐ Yes ☒ No	☒ Freight ☐ Intercity Passenger ☐ Commuter ☐ Transit ☐ Shared Use Transit ☐ Tourist/Other	☐ Less Than One Per Day ☐ Number Per Day 0

23. Type of Land Use
☐ Open Space ☐ Farm ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional ☐ Recreational ☐ RR Yard

24. Is there an Adjacent Crossing with a Separate Number?	25. Quiet Zone (FRA provided)
☐ Yes ☒ No If Yes, Provide Crossing Number	☒ No ☐ 24 Hr ☐ Partial ☐ Chicago Excused Date Established

26. HSR Corridor ID	27. Latitude in decimal degrees	28. Longitude in decimal degrees	29. Lat/Long Source
☐ N/A	(WGS84 std: nn.nnnnnnn) 38.6298330	(WGS84 std: -nnn.nnnnnnn) -76.9002420	☒ Actual ☐ Estimated

30.A. Railroad Use *	31.A. State Use *
30.B. Railroad Use *	31.B. State Use *
30.C. Railroad Use *	31.C. State Use *
30.D. Railroad Use *	31.D. State Use *
32.A. Narrative (Railroad Use) * AKA NAYLOR ROAD	32.B. Narrative (State Use) *

33. Emergency Notification Telephone No. (posted)	34. Railroad Contact (Telephone No.)	35. State Contact (Telephone No.)
800-232-0144	904-366-3051	410-787-5867

Part II: Railroad Information

1. Estimated Number of Daily Train Movements

1.A. Total Day Thru Trains (6 AM to 6 PM)	1.B. Total Night Thru Trains (6 PM to 6 AM)	1.C. Total Switching Trains	1.D. Total Transit Trains	1.E. Check if Less Than One Movement Per Day ☒ How many trains per week? 2
0	0	0	0	

2. Year of Train Count Data (YYYY)	3. Speed of Train at Crossing
2025	3.A. Maximum Timetable Speed (mph) 25 3.B. Typical Speed Range Over Crossing (mph) From 25 to 25

4. Type and Count of Tracks
Main 1 Siding 0 Yard 0 Transit 0 Industry 0

5. Train Detection (Main Track only)
☐ Constant Warning Time ☐ Motion Detection ☐AFO ☐ PTC ☐ DC ☐ Other ☒ None

6. Is Track Signaled?	7.A. Event Recorder	7.B. Remote Health Monitoring
☒ Yes ☐ No	☐ Yes ☒ No	☐ Yes ☒ No

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date *(MM/DD/YYYY)*	PAGE 2	D. Crossing Inventory Number *(7 char.)*
04/28/2025		532249M

Part III: Highway or Pathway Traffic Control Device Information

1. Are there Signs or Signals? ☒ Yes ☐ No

2. Types of Passive Traffic Control Devices associated with the Crossing

2.A. Crossbuck Assemblies *(count)*	2.B. STOP Signs *(R1-1)* *(count)*	2.C. YIELD Signs *(R1-2)* *(count)*	2.D. Advance Warning Signs *(Check all that apply; include count)* ☒ None
0	2	0	☐ W10-1 0 ☐ W10-2 0 ☐ W10-3 0 ☐ W10-4 0 ☐ W10-11 0 ☐ W10-12 0

2.E. Low Ground Clearance Sign *(W10-5)*	2.F. Pavement Markings	2.G. Channelization Devices/Medians	2.H. EXEMPT Sign *(R15-3)*	2.I. ENS Sign *(I-13)* Displayed
☐ Yes *(count_____)* ☐ No	☐ Stop Lines ☐ Dynamic Envelope ☐ RR Xing Symbols ☒ None	☐ All Approaches ☐ Median ☐ One Approach ☐ None	☐ Yes ☐ No	☒ Yes ☐ No

2.J. Other MUTCD Signs	2.K. Private Crossing Signs *(if private)*	2.L. LED Enhanced Signs *(List types)*
☐ Yes ☒ No Specify Type _____ Count _____ Specify Type _____ Count _____ Specify Type _____ Count _____	☐ Yes ☒ No	

3. Types of Train Activated Warning Devices at the Grade Crossing *(specify count of each device for all that apply)*

3.A. Gate Arms *(count)*	3.B. Gate Configuration	3.C. Cantilevered *(or Bridged)* Flashing Light Structures *(count)*	3.D. Mast Mounted Flashing Lights *(count of masts)* 0	3.E. Total Count of Flashing Light Pairs
Roadway 0 Pedestrian _____	☐ 2 Quad ☐ 3 Quad ☐ 4 Quad ☐ Full *(Barrier)* Resistance ☐ Median Gates	Over Traffic Lane 0 ☐ Incandescent Not Over Traffic Lane 0 ☐ LED	☐ Incandescent ☐ LED ☐ Back Lights Included ☐ Side Lights Included	0

3.F. Installation Date of Current Active Warning Devices: *(MM/YYYY)*	3.G. Wayside Horn	3.H. Highway Traffic Signals Controlling Crossing	3.I. Bells *(count)*
_____/_____ ☒ Not Required	☐ Yes Installed on *(MM/YYYY)* _____/_____ ☒ No	☐ Yes ☒ No	0

3.J. Non-Train Active Warning	3.K. Other Flashing Lights or Warning Devices
☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None	Count 0 Specify type _____

4.A. Does nearby Hwy Intersection have Traffic Signals?	4.B. Hwy Traffic Signal Interconnection	4.C. Hwy Traffic Signal Preemption	5. Highway Traffic Pre-Signals	6. Highway Monitoring Devices *(Check all that apply)*
☐ Yes ☐ No	☐ Not Interconnected ☐ For Traffic Signals ☐ For Warning Signs	☐ Simultaneous ☐ Advance	☐ Yes ☐ No Storage Distance * _____ Stop Line Distance * _____	☐ Yes - Photo/Video Recording ☐ Yes – Vehicle Presence Detection ☐ None

Part IV: Physical Characteristics

1. Traffic Lanes Crossing Railroad	2. Is Roadway/Pathway Paved?	3. Does Track Run Down a Street?	4. Is Crossing Illuminated? *(Street lights within approx. 50 feet from nearest rail)*
☐ One-way Traffic ☐ Two-way Traffic ☐ Divided Traffic Number of Lanes _____	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No

5. Crossing Surface *(on Main Track, multiple types allowed)* Installation Date * *(MM/YYYY)* _____/_____ Width * _____ Length * _____
☐ 1 Timber ☐ 2 Asphalt ☐ 3 Asphalt and Timber ☐ 4 Concrete ☐ 5 Concrete and Rubber ☐ 6 Rubber ☐ 7 Metal
☐ 8 Unconsolidated ☐ 9 Composite ☒ 10 Other *(specify)* _____

6. Intersecting Roadway within 500 feet?	7. Smallest Crossing Angle	8. Is Commercial Power Available? *
☐ Yes ☒ No If Yes, Approximate Distance *(feet)* _____	☐ 0° – 29° ☐ 30° – 59° ☐ 60° - 90°	☐ Yes ☒ No

Part V: Public Highway Information

1. Highway System	2. Functional Classification of Road at Crossing	3. Is Crossing on State Highway System?	4. Highway Speed Limit
☐ (01) Interstate Highway System ☐ (02) Other Nat Hwy System (NHS) ☐ (03) Federal AID, Not NHS ☐ (08) Non-Federal Aid	☐ (0) Rural ☐ (1) Urban ☐ (1) Interstate ☐ (5) Major Collector ☐ (2) Other Freeways and Expressways ☐ (3) Other Principal Arterial ☐ (6) Minor Collector ☐ (4) Minor Arterial ☐ (7) Local	☐ Yes ☐ No	_____ MPH ☐ Posted ☐ Statutory

5. Linear Referencing System *(LRS Route ID)* *

6. LRS Milepost *

7. Annual Average Daily Traffic *(AADT)*	8. Estimated Percent Trucks	9. Regularly Used by School Buses?	10. Emergency Services Route
Year 1986 AADT _____	_____ %	☐ Yes ☒ No Average Number per Day _____	☐ Yes ☐ No

Submission Information - *This information is used for administrative purposes and is not available on the public website.*

Submitted by _____ Organization _____ Phone _____ Date _____

Public reporting burden for this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, a federal agency may not conduct or sponsor, and a person is not required to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unless it displays a currently valid OMB control number. The valid OMB control number for information collection is 2130-0017. Send comments regarding this burden estimate or any other aspect of this collection, including for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1200 New Jersey Ave. SE, MS-25 Washington, DC 20590.

U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION

OMB No. 2130-0017

Instructions for the initial reporting of the following types of new or previously unreported crossings: For public highway-rail grade crossings, complete the entire inventory Form. For private highway-rail grade crossings, complete the Header, Parts I and II, and the Submission Information section. For public pathway grade crossings (including pedestrian station grade crossings), complete the Header, Parts I and II, and the Submission Information section. For Private pathway grade crossings, complete the Header, Parts I and II, and the Submission Information section. For grade-separated highway-rail or pathway crossings (including pedestrian station crossings), complete the Header, Part I, and the Submission Information section. For changes to existing data, complete the Header, Part I Items 1-3, and the Submission Information section, in addition to the updated data fields. Note: For private crossings only, Part I Item 20 and Part III Item 2.K. are required unless otherwise noted. An asterisk * denotes an optional field.

A. Revision Date *(MM/DD/YYYY)*	B. Reporting Agency	C. Reason for Update *(Select only one)*	D. DOT Crossing Inventory Number
04 / 28 / 2025	☒ Railroad ☐ Transit ☐ State ☐ Other	☒ Change in Data ☐ New Crossing ☐ Closed ☐ No Train Traffic ☐ Quiet Zone Update ☐ Re-Open ☐ Date Change Only ☐ Change in Primary Operating RR ☐ Admin. Correction	532250G

Part I: Location and Classification Information

1. Primary Operating Railroad	2. State	3. County
CSX Transportation [CSX]	MARYLAND	CHARLES

4. City / Municipality	5. Street/Road Name & Block Number	6. Highway Type & No.
☐ In ☒ Near WALDORF	Leonardtown Rd *(Street/Road Name)* | * *(Block Number)*	MD 5

7. Do Other Railroads Operate a Separate Track at Crossing?	8. Do Other Railroads Operate Over Your Track at Crossing?
☐ Yes ☒ No If Yes, Specify RR	☐ Yes ☒ No If Yes, Specify RR

9. Railroad Division or Region	10. Railroad Subdivision or District	11. Branch or Line Name	12. RR Milepost
☐ None CENTRAL	☐ None POPES CREEK	☒ None	QP | 0030.950 | *(prefix) | (nnnn.nnn) | (suffix)*

13. Line Segment *	14. Nearest RR Timetable Station *	15. Parent RR *(if applicable)*	16. Crossing Owner *(if applicable)*
919600	BOWIE	☒ N/A	☐ N/A CSX

17. Crossing Type	18. Crossing Purpose	19. Crossing Position	20. Public Access *(if Private Crossing)*	21. Type of Train	22. Average Passenger Train Count Per Day
☒ Public ☐ Private	☒ Highway ☐ Pathway, Ped. ☐ Station, Ped.	☒ At Grade ☐ RR Under ☐ RR Over	☐ Yes ☐ No	☒ Freight ☐ Intercity Passenger ☐ Commuter ☐ Transit ☐ Shared Use Transit ☐ Tourist/Other	☐ Less Than One Per Day ☐ Number Per Day 0

23. Type of Land Use
☐ Open Space ☐ Farm ☒ Residential ☐ Commercial ☐ Industrial ☐ Institutional ☐ Recreational ☐ RR Yard

24. Is there an Adjacent Crossing with a Separate Number?	25. Quiet Zone *(FRA provided)*
☐ Yes ☒ No If Yes, Provide Crossing Number	☒ No ☐ 24 Hr ☐ Partial ☐ Chicago Excused Date Established

26. HSR Corridor ID	27. Latitude in decimal degrees	28. Longitude in decimal degrees	29. Lat/Long Source
☒ N/A	*(WGS84 std: nn.nnnnnnn)* 38.6235280	*(WGS84 std: -nnn.nnnnnnn)* -76.9066580	☒ Actual ☐ Estimated

30.A. Railroad Use *	31.A. State Use *
30.B. Railroad Use *	31.B. State Use *
30.C. Railroad Use *	31.C. State Use *
30.D. Railroad Use *	31.D. State Use *
32.A. Narrative *(Railroad Use)* *	32.B. Narrative *(State Use)* *

33. Emergency Notification Telephone No. *(posted)*	34. Railroad Contact *(Telephone No.)*	35. State Contact *(Telephone No.)*
800-232-0144	904-366-3051	410-787-5867

Part II: Railroad Information

1. Estimated Number of Daily Train Movements

1.A. Total Day Thru Trains *(6 AM to 6 PM)*	1.B. Total Night Thru Trains *(6 PM to 6 AM)*	1.C. Total Switching Trains	1.D. Total Transit Trains	1.E. Check if Less Than One Movement Per Day
0	0	0	0	☒ How many trains per week? 2

2. Year of Train Count Data *(YYYY)*	3. Speed of Train at Crossing
2025	3.A. Maximum Timetable Speed *(mph)* 25 3.B. Typical Speed Range Over Crossing *(mph)* From 25 to 25

4. Type and Count of Tracks
Main 1 Siding 0 Yard 0 Transit 0 Industry 0

5. Train Detection *(Main Track only)*
☐ Constant Warning Time ☒ Motion Detection ☐ AFO ☐ PTC ☐ DC ☐ Other ☐ None

6. Is Track Signaled?	7.A. Event Recorder	7.B. Remote Health Monitoring
☒ Yes ☐ No	☐ Yes ☒ No	☐ Yes ☒ No

U. S. DOT CROSSING INVENTORY FORM

A. Revision Date *(MM/DD/YYYY)*	PAGE 2	D. Crossing Inventory Number *(7 char.)*
04/28/2025		532250G

Part III: Highway or Pathway Traffic Control Device Information

1. Are there Signs or Signals? ☒ Yes ☐ No

2. Types of Passive Traffic Control Devices associated with the Crossing

2.A. Crossbuck Assemblies *(count)*	2.B. STOP Signs *(R1-1)* *(count)*	2.C. YIELD Signs *(R1-2)* *(count)*	2.D. Advance Warning Signs *(Check all that apply; include count)* ☒ None
0	0	0	☐ W10-1 _____ ☐ W10-3 _____ ☐ W10-11 _____ ☐ W10-2 _____ ☐ W10-4 _____ ☐ W10-12 _____

2.E. Low Ground Clearance Sign *(W10-5)*	2.F. Pavement Markings	2.G. Channelization Devices/Medians	2.H. EXEMPT Sign *(R15-3)*	2.I. ENS Sign *(I-13)* Displayed
☐ Yes *(count_____)* ☐ No	☐ Stop Lines ☐ Dynamic Envelope ☐ RR Xing Symbols ☒ None	☐ All Approaches ☐ Median ☐ One Approach ☐ None	☐ Yes ☐ No	☒ Yes ☐ No

2.J. Other MUTCD Signs ☐ Yes ☒ No

Specify Type _____ Count _____
Specify Type _____ Count _____
Specify Type _____ Count _____

2.K. Private Crossing Signs *(if private)* ☐ Yes ☐ No

2.L. LED Enhanced Signs *(List types)*

3. Types of Train Activated Warning Devices at the Grade Crossing *(specify count of each device for all that apply)*

3.A. Gate Arms *(count)*	3.B. Gate Configuration	3.C. Cantilevered *(or Bridged)* Flashing Light Structures *(count)*	3.D. Mast Mounted Flashing Lights *(count of masts)* 2	3.E. Total Count of Flashing Light Pairs
Roadway 2 Pedestrian 2	☒ 2 Quad ☐ 3 Quad ☐ 4 Quad ☐ Full *(Barrier)* Resistance ☐ Median Gates	Over Traffic Lane 2 ☒ Incandescent Not Over Traffic Lane 0 ☐ LED	☒ Incandescent ☐ LED ☒ Back Lights Included ☐ Side Lights Included	16

3.F. Installation Date of Current Active Warning Devices: *(MM/YYYY)*	3.G. Wayside Horn	3.H. Highway Traffic Signals Controlling Crossing	3.I. Bells *(count)*
_____/_____ ☒ Not Required	☐ Yes Installed on *(MM/YYYY)* _____/_____ ☒ No	☐ Yes ☒ No	2

3.J. Non-Train Active Warning
☐ Flagging/Flagman ☐ Manually Operated Signals ☐ Watchman ☐ Floodlighting ☐ None

3.K. Other Flashing Lights or Warning Devices
Count 0 Specify type _____

4.A. Does nearby Hwy Intersection have Traffic Signals?	4.B. Hwy Traffic Signal Interconnection	4.C. Hwy Traffic Signal Preemption	5. Highway Traffic Pre-Signals	6. Highway Monitoring Devices *(Check all that apply)*
☐ Yes ☐ No	☒ Not Interconnected ☐ For Traffic Signals ☐ For Warning Signs	☐ Simultaneous ☐ Advance	☐ Yes ☐ No Storage Distance * _____ Stop Line Distance * _____	☐ Yes - Photo/Video Recording ☐ Yes – Vehicle Presence Detection ☐ None

Part IV: Physical Characteristics

1. Traffic Lanes Crossing Railroad	2. Is Roadway/Pathway Paved?	3. Does Track Run Down a Street?	4. Is Crossing Illuminated? *(Street lights within approx. 50 feet from nearest rail)*
☐ One-way Traffic ☐ Two-way Traffic ☐ Divided Traffic Number of Lanes 4	☒ Yes ☐ No	☐ Yes ☒ No	☐ Yes ☐ No

5. Crossing Surface *(on Main Track, multiple types allowed)* Installation Date * *(MM/YYYY)* _____/_____ Width * _____ Length * _____
☐ 1 Timber ☐ 2 Asphalt ☐ 3 Asphalt and Timber ☐ 4 Concrete ☐ 5 Concrete and Rubber ☒ 6 Rubber ☐ 7 Metal
☐ 8 Unconsolidated ☐ 9 Composite ☐ 10 Other *(specify)* _____

6. Intersecting Roadway within 500 feet?	7. Smallest Crossing Angle	8. Is Commercial Power Available? *
☒ Yes ☐ No If Yes, Approximate Distance *(feet)* _____	☐ 0° – 29° ☐ 30° – 59° ☒ 60° - 90°	☒ Yes ☐ No

Part V: Public Highway Information

1. Highway System	2. Functional Classification of Road at Crossing	3. Is Crossing on State Highway System?	4. Highway Speed Limit
☐ (01) Interstate Highway System ☐ (02) Other Nat Hwy System (NHS) ☐ (03) Federal AID, Not NHS ☒ (08) Non-Federal Aid	☐ (0) Rural ☒ (1) Urban ☐ (1) Interstate ☐ (5) Major Collector ☐ (2) Other Freeways and Expressways ☐ (3) Other Principal Arterial ☐ (6) Minor Collector ☒ (4) Minor Arterial ☐ (7) Local	☒ Yes ☐ No	_____ MPH ☐ Posted ☐ Statutory

5. Linear Referencing System *(LRS Route ID)* *

6. LRS Milepost *

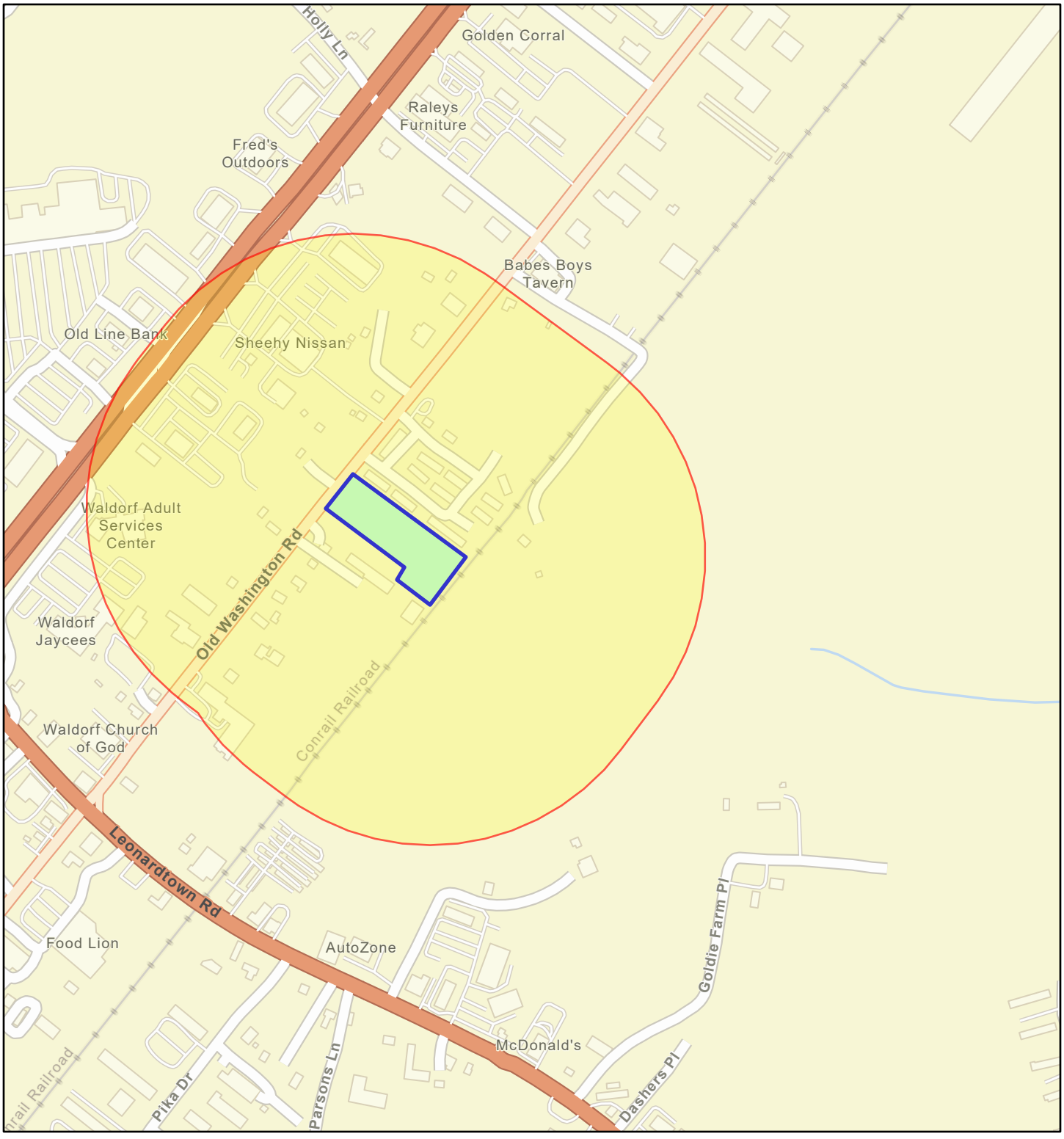
7. Annual Average Daily Traffic *(AADT)*	8. Estimated Percent Trucks	9. Regularly Used by School Buses?	10. Emergency Services Route
Year 1988 AADT 019500	11 %	☐ Yes ☒ No Average Number per Day _____	☐ Yes ☐ No

Submission Information - *This information is used for administrative purposes and is not available on the public website.*

Submitted by _____ Organization _____ Phone _____ Date _____

Public reporting burden for this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, a federal agency may not conduct or sponsor, and a person is not required to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unless it displays a currently valid OMB control number. The valid OMB control number for information collection is 2130-0017. Send comments regarding this burden estimate or any other aspect of this collection, including for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1200 New Jersey Ave. SE, MS-25 Washington, DC 20590.

Major roads within 1,000 feet



April 27, 2026

Project Buffer

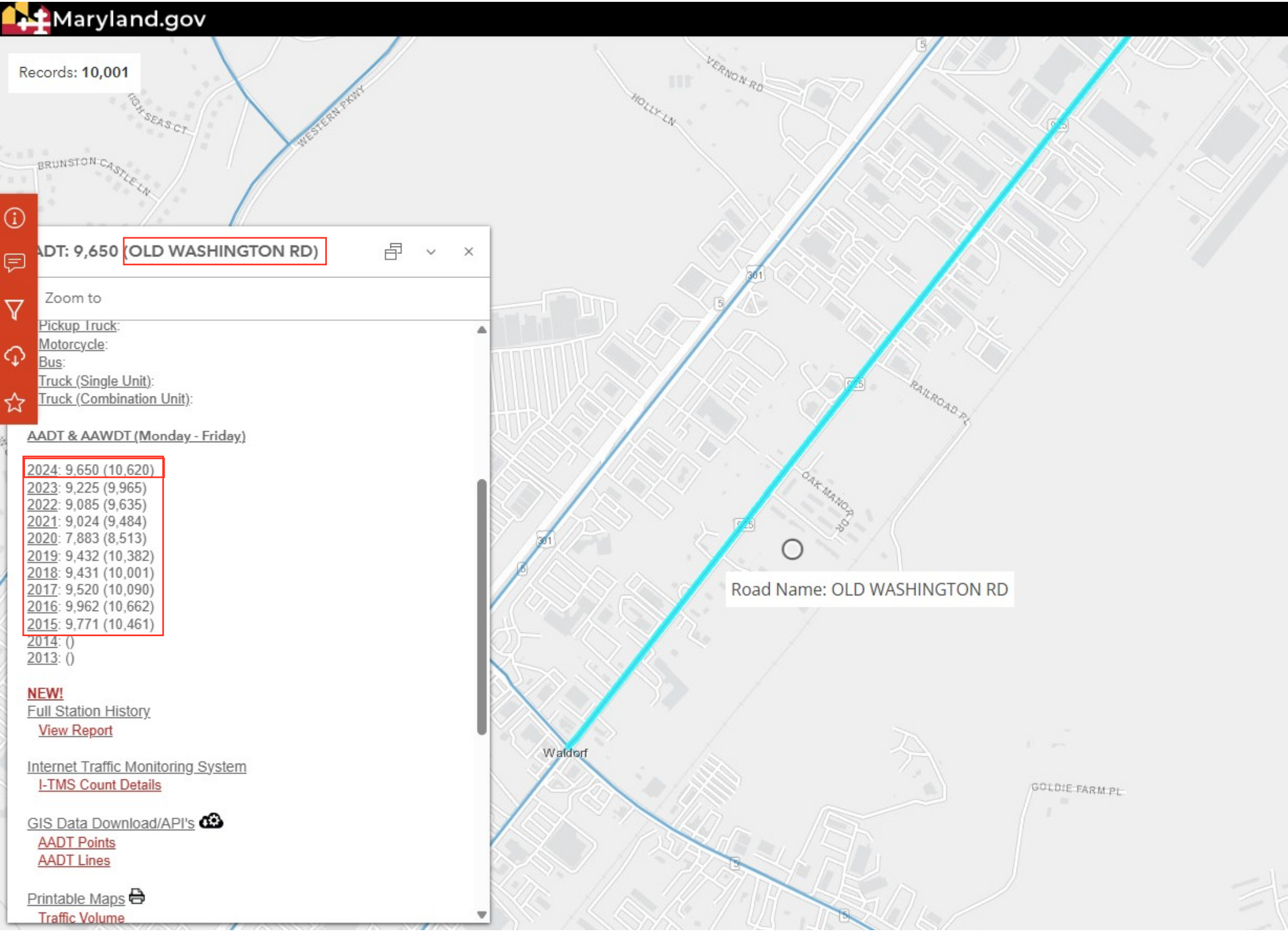
Subject Property

1:9,028

0 0.05 0.1 0.2 mi

0 0.07 0.15 0.3 km

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community


Maryland.gov
Records: 10,001
HIGH SEAS CT
BRUNSTON CASTLE LN
WESTERN PKWY
HOLLY LN
VERNON RD
ADT: 9,650 (OLD WASHINGTON RD)
Zoom to
Pickup Truck:
Motorcycle:
Bus:
Truck (Single Unit):
Truck (Combination Unit):
AADT & AAWDT (Monday - Friday)
2024: 9,650 (10,620)
2023: 9,225 (9,965)
2022: 9,085 (9,635)
2021: 9,024 (9,484)
2020: 7,883 (8,513)
2019: 9,432 (10,382)
2018: 9,431 (10,001)
2017: 9,520 (10,090)
2016: 9,962 (10,662)
2015: 9,771 (10,461)
2014: ()
2013: ()
NEW!
Full Station History
View Report
Internet Traffic Monitoring System
I-TMS Count Details
GIS Data Download/API's
AADT Points
AADT Lines
Printable Maps
Traffic Volume
301
5
RAILROAD PL
OAK MANOR DR
Road Name: OLD WASHINGTON RD
Waldorf
GOLDIE FARM PL

Maryland Department of Transportation
State Highway Administration
Data Services Division
Class Count Report

Location ID: B1760

Location: MD925-.80 MI S OF MD5

County: Charles

Old Washington Road

Date Range: 04/09/2025 to 04/10/2025

Summary

	CLASS 1	CLASS 2	CLASS 3	CLASS 4	CLASS 5	CLASS 6	CLASS 7	CLASS 8	CLASS 9	CLASS 10	CLASS 11	CLASS 12	CLASS 13	
BEGIN HOUR	MOTORCYCLE	CARS	PICKUPS	BUS	2 AXLE 6	3 AXLE	>=4 AXLE	<= 4 AXLE	5 AXLE	>=6 AXLE	<=5 AXLE	6 AXLE	>= 7 AXLE	**TOTAL**
0:00	0	13	3	0	1	1	0	0	0	0	0	0	0	**18**
1:00	0	8	2	0	0	1	0	0	2	0	0	0	0	**13**
2:00	0	13	4	0	0	1	0	0	0	0	0	0	0	**18**
3:00	1	27	3	0	2	0	0	0	0	0	0	0	0	**33**
4:00	0	35	4	0	2	3	0	0	0	0	0	0	0	**44**
5:00	0	82	28	0	8	1	0	0	0	0	0	0	0	**119**
6:00	0	201	36	0	12	3	0	0	0	0	0	0	0	**252**
7:00	0	399	54	0	18	0	0	0	0	0	0	0	0	**471**
8:00	0	475	86	2	17	2	0	1	2	0	0	0	0	**585**
9:00	0	538	88	1	12	1	0	2	0	0	0	0	0	**642**
10:00	1	511	84	0	4	2	0	3	0	0	0	0	0	**605**
11:00	1	525	87	0	17	0	1	1	1	0	0	0	0	**633**
12:00	0	520	88	0	15	2	0	1	1	0	0	0	0	**627**
13:00	1	549	88	0	15	3	1	1	0	0	0	0	0	**658**
14:00	1	645	70	1	20	2	0	1	1	0	0	0	0	**741**
15:00	0	693	70	0	16	2	0	1	0	0	0	0	0	**782**
16:00	0	739	83	1	13	3	0	0	0	0	0	0	0	**839**
17:00	0	618	55	2	5	1	0	0	1	0	0	0	0	**682**
18:00	0	492	68	1	7	1	0	0	0	0	0	0	0	**569**
19:00	0	429	63	1	13	4	0	0	0	0	0	0	0	**510**
20:00	0	278	31	0	6	0	0	0	0	0	0	0	0	**315**
21:00	0	169	14	0	2	0	0	0	0	0	0	0	0	**185**
22:00	0	99	5	0	1	0	0	0	0	0	0	0	0	**105**
23:00	0	40	6	0	0	0	0	0	0	0	0	0	0	**46**
Total:	**5**	**8,098**	**1,120**	**9**	**206**	**33**	**2**	**11**	**8**	**0**	**0**	**0**	**0**	**9,492**
Percentage:	**0.05%**	**85.31%**	**11.80%**	**0.09%**	**2.17%**	**0.35%**	**0.02%**	**0.12%**	**0.08%**	**0.00%**	**0.00%**	**0.00%**	**0.00%**	
Total Class 1-3:	**9,223**	**Percent Class1-3:**	**97.17%**	**Total Class 4:**	**9**	**Percent Class 4:**	**0.09%**	**Total Class 5-13:**	**260**	**Percent Class 5-13:**	**2.74%**			

Cars:	9,223	**97.17%**
Medium Trucks:	206	**2.17%**
Heavy Trucks:	63	**0.66%**

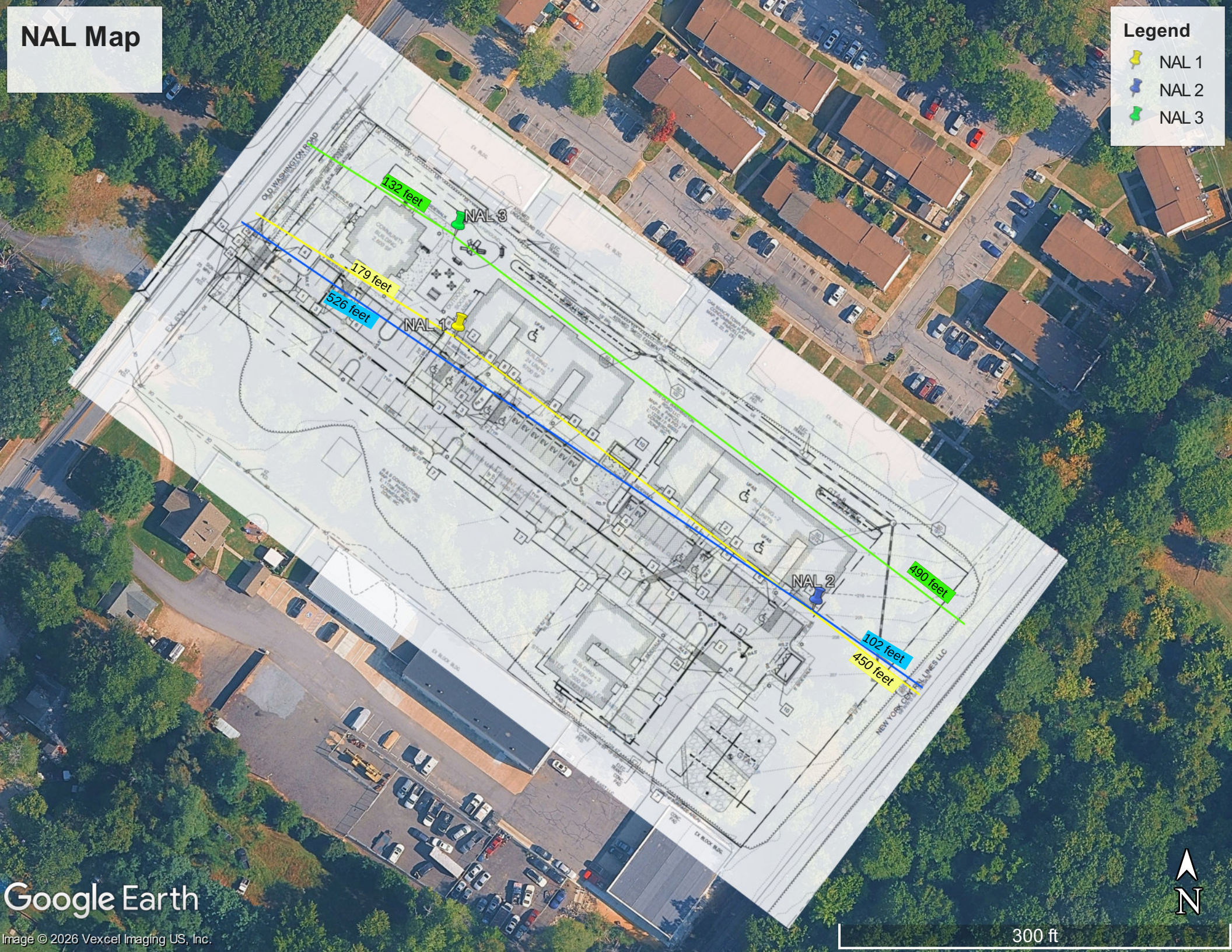
Night Total:	648
Night Fraction:	**7%**

Growth Rate 100.17%

Road	Vehicle Classification	% of AADT	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Old Washington Road	Gross Total	100%	10620	10638	10656	10674	10692	10711	10729	10747	10765	10784	10802	10820	10839
	Total Cars	97.17%	10319	10337	10355	10372	10390	10407	10425	10443	10461	10478	10496	10514	10532
Speed Limit: 25 mph	Total Medium Trucks	2.17%	230	231	231	232	232	232	233	233	234	234	234	235	235
Night Fraction: 7%	Total Heavy Trucks	0.66%	70	70	70	70	71	71	71	71	71	71	71	71	72

Note: The growth rates displayed above the projection tables represents 100% of the initial AADT plus the calculated annual growth rate for the roadway.

	Year	AADT		
Old Washington Road	2015	10461	Total AADT	9,492
	2024	10620	Night AADT	648
			Night Fraction	**7%**
	Annual Growth Rate	**0.17%**		


NAL Map
Legend
NAL 1
NAL 2
NAL 3
132 feet
NAL 3
179 feet
526 feet
NAL 1
490 feet
NAL 2
102 feet
450 feet
OLD WASHINGTON ROAD
NEW YORK CENTRAL LINES LLC
Google Earth
Image © 2026 Vexcel Imaging US, Inc.
N
300 ft

Site ID	Eagle Point Apartments (NAL 1)
Record Date	04/27/2026
User's Name	Hannah Wertz

Road # 1 Name:	**Old Washington Road**

Road #1

Vehicle Type	**Cars** ☑	**Medium Trucks** ☑	**Heavy Trucks** ☑
Effective Distance	179	179	179
Distance to Stop Sign			
Average Speed	25	25	25
Average Daily Trips (ADT)	10532	235	72
Night Fraction of ADT	7	7	7
Road Gradient (%)			0
Vehicle DNL	51	45	52
Calculate Road #1 DNL	55	Reset	

Railroad #1 Track Identifier:	**CSX Railroad**

Rail # 1

Train Type	**Electric** ☐	**Diesel** ☑

Effective Distance		450
Average Train Speed		25
Engines per Train		2
Railway cars per Train		50
Average Train Operations (ATO)		1
Night Fraction of ATO		0
Railway whistles or horns?	Yes: ☐ No: ☐	Yes: ☑ No: ☐
Bolted Tracks?	Yes: ☐ No: ☐	Yes: ☑ No: ☐
Train DNL	0	51
Calculate Rail #1 DNL	51	Reset

Add Road Source | Add Rail Source

Airport Noise Level	<65
Loud Impulse Sounds?	○ **Yes** ◉ **No**

Combined DNL for all Road and Rail sources	**56**
Combined DNL including Airport	**NaN**
Site DNL with Loud Impulse Sound	

Calculate | Reset

Site ID	Eagle Point Apartments (NAL 2)
Record Date	04/27/2026
User's Name	Hannah Wertz

Road # 1 Name:	**Old Washington Road**

Road #1

Vehicle Type	**Cars** ☑	**Medium Trucks** ☑	**Heavy Trucks** ☑
Effective Distance	526	526	526
Distance to Stop Sign			
Average Speed	25	25	25
Average Daily Trips (ADT)	10532	235	72
Night Fraction of ADT	7	7	7
Road Gradient (%)			0
Vehicle DNL	44	38	44
Calculate Road #1 DNL	48	Reset	

Railroad #1 Track Identifier:	**CSX Railroad**

Rail # 1

Train Type	**Electric** ☐	**Diesel** ☑

Effective Distance		102
Average Train Speed		25
Engines per Train		2
Railway cars per Train		50
Average Train Operations (ATO)		1
Night Fraction of ATO		0
Railway whistles or horns?	Yes: ☐ No: ☐	Yes: ☑ No: ☐
Bolted Tracks?	Yes: ☐ No: ☐	Yes: ☑ No: ☐
Train DNL	0	61
Calculate Rail #1 DNL	61	Reset

Add Road Source | Add Rail Source

Airport Noise Level	<65
Loud Impulse Sounds?	○ **Yes** ◉ **No**

Combined DNL for all Road and Rail sources	**61**
Combined DNL including Airport	**NaN**
Site DNL with Loud Impulse Sound	

Calculate | Reset

Site ID	Eagle Point Apartments (NAL 3)
Record Date	05/05/2026
User's Name	Hannah Wertz

Road # 1 Name:	**Old Washington Road**

Road #1

Vehicle Type	**Cars** ☑	**Medium Trucks** ☑	**Heavy Trucks** ☑
Effective Distance	132	132	132
Distance to Stop Sign			
Average Speed	25	25	25
Average Daily Trips (ADT)	10532	235	72
Night Fraction of ADT	7	7	7
Road Gradient (%)			0
Vehicle DNL	53	47	53
Calculate Road #1 DNL	57	Reset	

Railroad #1 Track Identifier:	**CSX Railroad**

Rail # 1

Train Type	**Electric** ☐	**Diesel** ☑

Effective Distance		490
Average Train Speed		25
Engines per Train		2
Railway cars per Train		50
Average Train Operations (ATO)		1
Night Fraction of ATO		0
Railway whistles or horns?	Yes: ☐ No: ☐	Yes: ☑ No: ☐
Bolted Tracks?	Yes: ☐ No: ☐	Yes: ☑ No: ☐
Train DNL	0	50
Calculate Rail #1 DNL	50	Reset

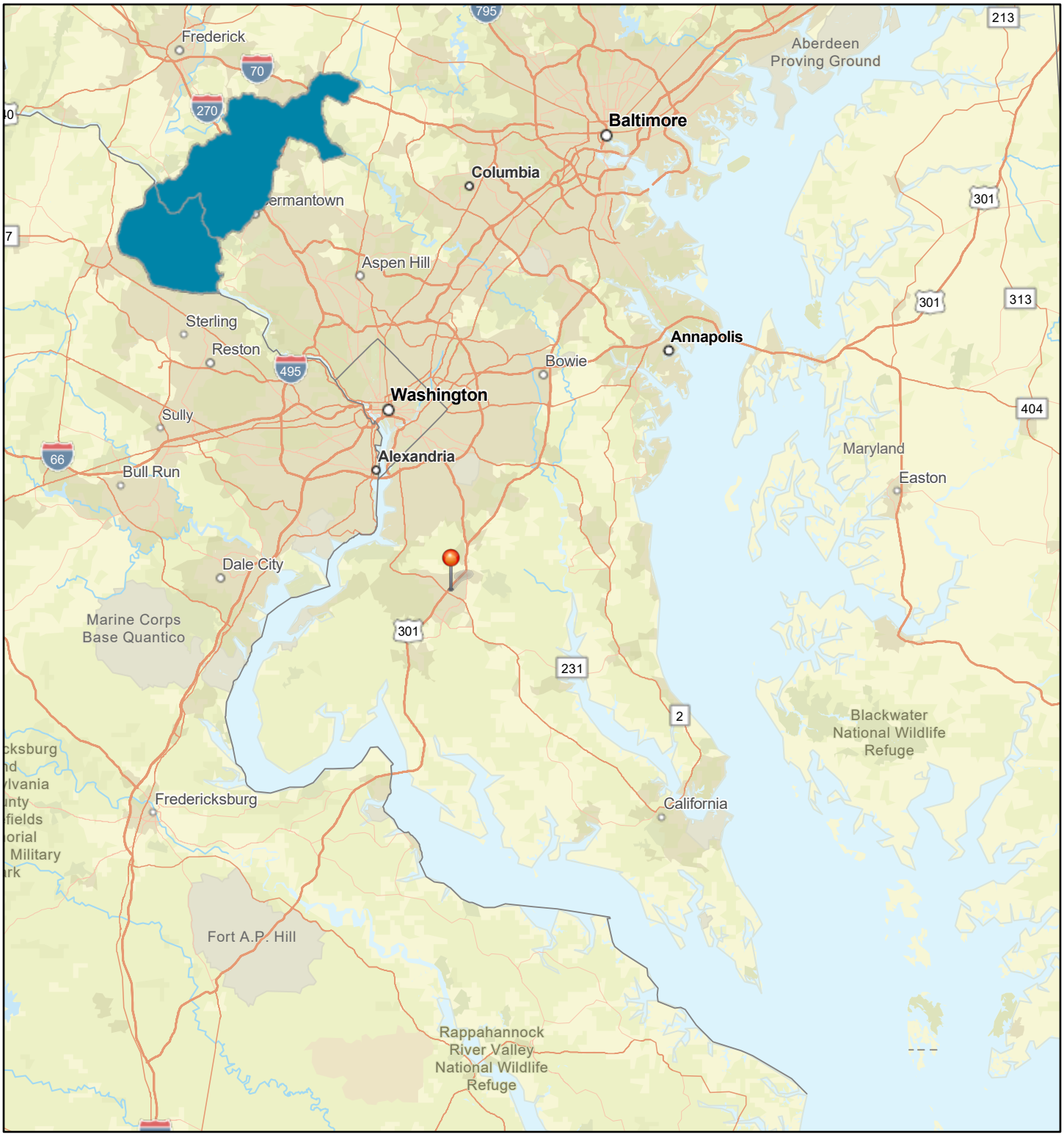
Add Road Source | Add Rail Source

Airport Noise Level	<65
Loud Impulse Sounds?	○ **Yes** ◉ **No**

Combined DNL for all Road and Rail sources	**58**
Combined DNL including Airport	**NaN**
Site DNL with Loud Impulse Sound	

Calculate | Reset

Sole Source Aquifers



April 27, 2026

1:1,155,581

0 5 10 20 mi

0 12.5 25 50 km

Subject Property

Sole Source Aquifers

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

U.S. Fish and Wildlife Service
National Wetlands Inventory

Eagle Point Apartments



April 2, 2026

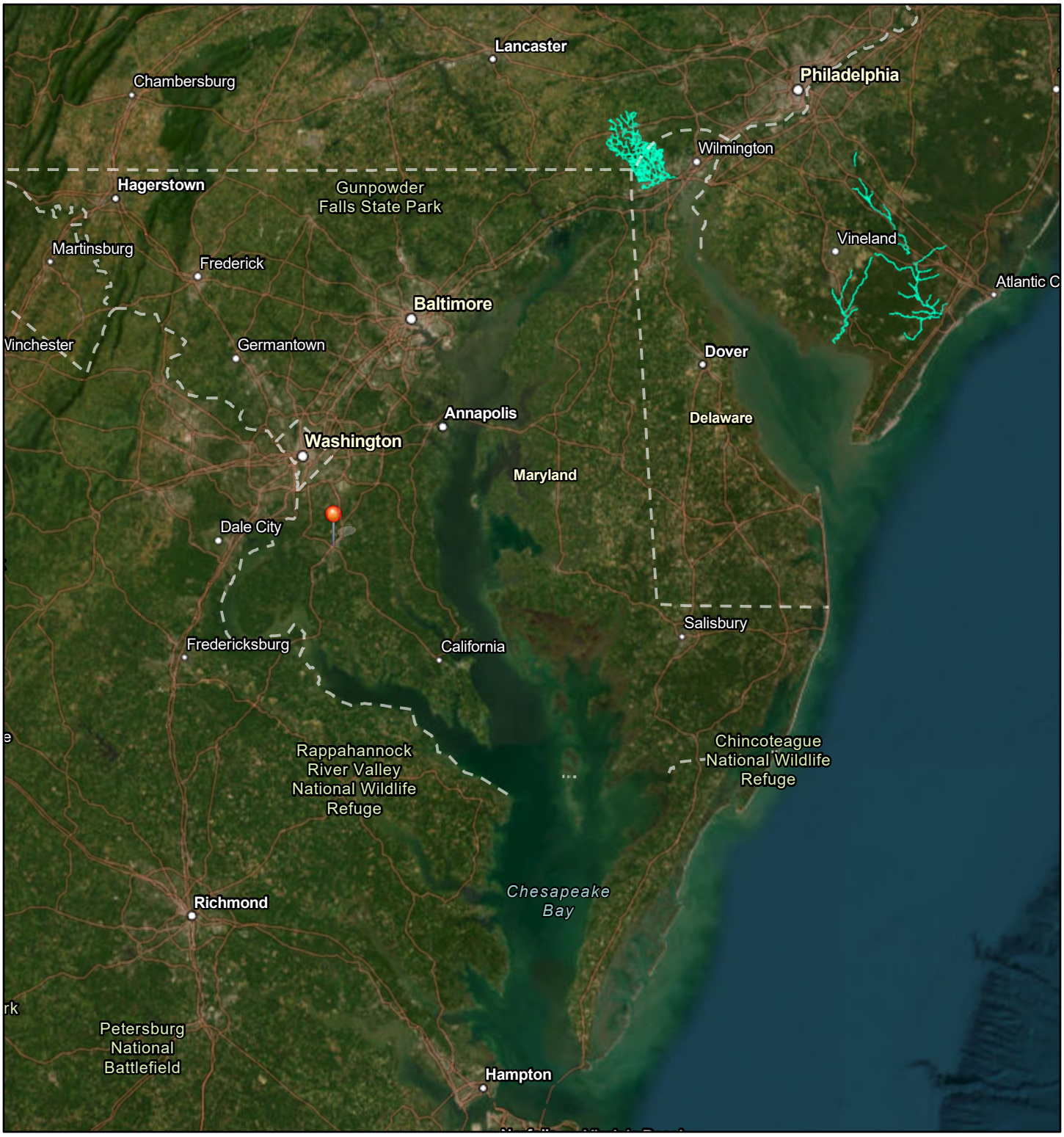
Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

National Wetlands Inventory (NWI)
This page was produced by the NWI mapper

Wild and Scenic Rivers



April 27, 2026

1:2,311,162

0 15 30 60 mi

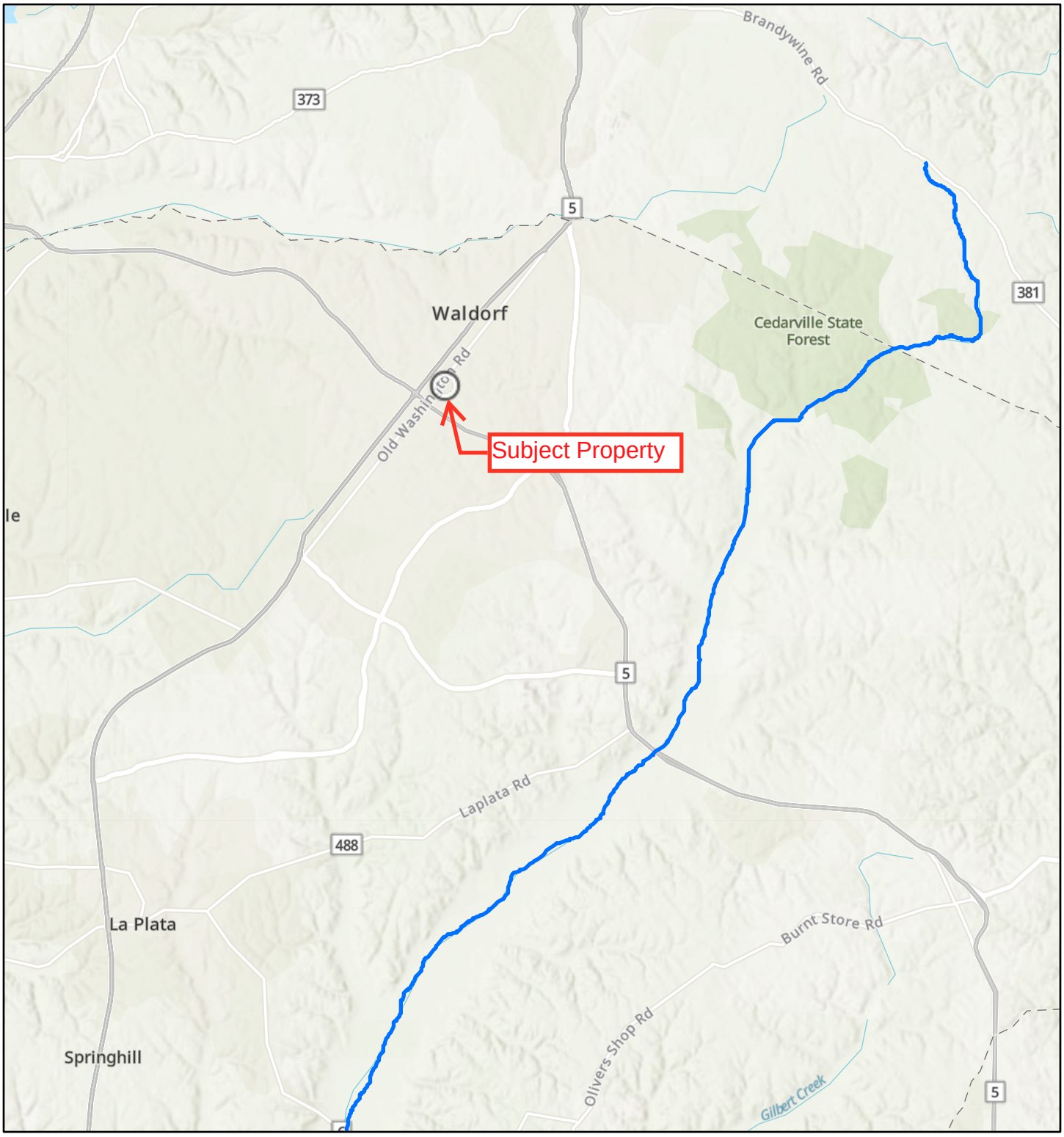
0 25 50 100 km

Subject Property

Wild and Scenic Rivers

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Earthstar Geographics

Nationwide Rivers Inventory



4/27/2026

1:144,730

0 1 2 4 mi

0 1.5 3 6 km

Nationwide Rivers Inventory Official

World_Hillshade

NPS, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Esri, NASA, NGA, USGS



Study Rivers

There are two study provisions in the Act — Section 5(a), through which Congress directs the study of select rivers, and Section 5(d)(1), which directs federal agencies to identify potential additions to the National Wild and Scenic Rivers System (National System) through federal agency plans. A brief explanation is provided in the following respective sections below.

Current Active Studies

Currently, there are two rivers or river systems under “authorized” study under Section 5(a) of the Wild & Scenic Rivers Act. This does not include those that might be under assessment as part of normal agency land-planning processes.

- Kissimmee River, Florida (Public Law 117-328, December 29, 2022) – Study not yet initiated by the National Park Service.
- Little Manatee River, Florida (Public Law 117-328, December 29, 2022) – Study not yet initiated by the National Park Service.

Section 2(a)(ii) Studies

Under Section 2(a)(ii) of the Act, a governor (or governors for a river in multiple states) of a state can request that a river be designated, provided certain conditions are met (refer to the **Council White Paper on Section 2(a)(ii) (/sites/rivers/files/2023-01/2aii.pdf)** for specifics). The National Park Service then conducts a study to determine of certain conditions are met. Here are some of the studies conducted under Section 2(a)(ii). Again, if you don’t see a study listed, we do not have a copy.

Section 2(a)(ii) Studies

- **Allagash River Study Report (/sites/rivers/files/2022-12/allagash-study.pdf)**, Maine

- **American River Eligibility Report (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-study.pdf)**, California
- **American River Environmental Impact Statement (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-eis.pdf)**, California
- **Big & Little Darby Creeks Study Report & Environmental Assessment (/sites/rivers/files/2022-12/big-little-darby-creeks-study-ea.pdf)**, Ohio
- **Eel River Eligibility Report (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-study.pdf)**, California
- **Eel River Environmental Impact Statement (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-eis.pdf)**, California
- **Klamath River Eligibility Report (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-study.pdf)**, California
- **Klamath River Environmental Impact Statement (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-eis.pdf)**, California
- **Klamath River Study Report (/sites/rivers/files/2023-01/klamath-study.pdf)**, Oregon
- **Lumber River Study Report (/sites/rivers/files/2023-01/lumber-study.pdf)**, North Carolina
- **New River (South Fork) Study Report & Environmental Impact Statement (/sites/rivers/files/2023-01/new-sf-study-eis.pdf)**, North Carolina
- **Smith River Eligibility Report (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-study.pdf)**, California
- **Smith River Environmental Impact Statement (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-eis.pdf)**, California
- **Trinity River Eligibility Report (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-study.pdf)**, California
- **Trinity River Environmental Impact Statement (/sites/rivers/files/2022-12/american-eel-klamath-smith-trinity-eis.pdf)**, California
- **Wallowa River Study Report (/sites/rivers/files/2023-01/wallowa-study.pdf)**, Oregon
- **Westfield River Study Report & Environmental Assessment (Initial Study 1993) (/sites/rivers/files/2023-01/westfield-river-evaluation-ea.pdf)**, Massachusetts
- **Westfield River Draft Study Report (Expansion 2002) (/sites/rivers/files/2023-01/westfield-draft-2aii-addition-study.pdf)**, Massachusetts

Musconetcong River Special Study

In 1997, 18 of 19 municipalities along the Musconetcong River in New Jersey voted to request that the National Park Service study the river to determine its eligibility and suitability for inclusion into the National System. This was done under the authorities of

Public Law 102-460,the lower Delaware River study legislation. (The Musconetcong River is a tributary to the Delaware River.) Here is the **Musconetcong River Study Report (/sites/rivers/files/2023-01/musconetcong-study.pdf)**. Following that, the Musconetcong River was designated under **Public Law 109-452 (/sites/rivers/files/2022-10/Public%20Law%20109-452.pdf)**. That same law authorized an additional segment for study, and that segment was added in June of 2022. Here is the **Federal Register notice (/sites/rivers/files/2023-02/musconetcong_frn-vol.87-no.107.pdf)** adding that additional segment.

Wolf River Special Study

Even before the Wild & Scenic Rivers Act, the Bureau of Outdoor Recreation (since absorbed into the National Park Service) looked at the Wolf River in Wisconsin for protection as a “wild river.” Here is the **Wolf River Lake Central Regional Task Group Draft Study Report (/sites/rivers/files/2023-01/wolf_river_wisconsin_draft-study_sept_1964.pdf)** and **Wolf River Study Report (/sites/rivers/files/2022-12/wolf-bor-study.pdf)**.

Section 5(d)(1), Agency-Identified Studies

In recent years, hundreds of rivers have been identified for study through Section 5(d)(1) of the Act. This provision directs federal agencies to identify potential addition to the National System through their respective resource and management plans. Its application has resulted in numerous individual river designations, statewide legislation (e.g., Omnibus Oregon Wild and Scenic Rivers Act, P.L. 100-557; Michigan Scenic Rivers Act, P.L. 102-249) and multi-state legislation (e.g., Omnibus Public Land Management Act of 2009, P.L. 111-11). Here are examples of agency-identified studies and transmittal documents (if available).

Section 5(d)(1) Studies

- **Arctic National Wildlife Refuge Wild & Scenic River Review (/sites/rivers/files/2023-01/arctic-nwr.pdf)**
- **Arizona Bureau of Land Management Statewide Study LEIS (/sites/rivers/files/2023-01/arizona-blm-study-leis.pdf)**
- **Arizona Bureau of Land Management Statewide Study River Assessments (/sites/rivers/files/2023-01/arizona-blm-study-leis-rivers.pdf)**

- **Blue River & KP Creek (Arizona) (/sites/rivers/files/2023-01/blue-kp-creek-study.pdf)**
- **Flathead River Draft Proposed Addition & Environmental Impact Statement (Montana) (/sites/rivers/files/2023-01/flathead-deis.pdf)**

Utah Statewide Suitability Study:

- **Record of Decision (/sites/rivers/files/2023-02/utah-study-rod.pdf)**
- **Environmental Impact Statement (/sites/rivers/files/2023-02/utah-study-eis.pdf)**
- **Appendices (/sites/rivers/files/2023-02/utah-study-addendices.pdf)**

Section 5(d)(2) Study – Klamath River

One river was authorized for study by Congress through Section 5(d)(2) of the Act, the Klamath River in Oregon. Here is the **Klamath River Draft Study Report (/sites/rivers/files/2023-01/klamath-upper-draft-study_0.pdf)**.

Section 5(a), Congressionally Authorized Studies

Through Section 5(a), Congress authorizes the study of select rivers and directs one of the four federal river-administering agencies to conduct the study, as outlined in Sections 4(a) and 5(c) of the Wild & Scenic Rivers Act. The enabling legislation of 1968, P.L. 90-542, authorized 27 rivers for study as potential components of the National System. Amendments to the law have increased the number of studies authorized by Congress to 144.

These studies have lead to 50 designations by either Congress or the Secretary of the Interior. One study led to the establishment of a National Recreation Area.

The number of rivers included in the National System differs from the number of rivers authorized for study by Congress for the following reasons:

- Not all rivers studied are found eligible or suitable for designation—many study rivers will not be included in the National System.
- Some rivers are designated by Congress or the Secretary of the Interior without a pre-authorization or 5(a) study (e.g., Niobrara River).
- Some rivers are designated as a result of recommendations in federal agency plans (e.g., 49 rivers designated in Oregon in 1988).

The 146 rivers below have been authorized for study. The agency leading the study is indicated as National Park Service (NPS), Bureau of Outdoor Recreation (BOR), Heritage Conservation and Recreation Service (HCRS), Bureau of Land Management (BLM), or U.S.

Forest Service (USFS). Within the Department of the Interior, the study function was transferred from the HCRS (formerly the BOR) to the NPS by Secretarial Order Number 3017, January 25, 1978. All studies indicated as BOR or HCRS were completed by these agencies before the program was transferred to the NPS. The BLM was delegated responsibility for conducting studies on Public Lands on October 11, 1988. The USFS (Department of Agriculture) has always conducted studies on National Forest System Lands and as directed by Congress.

We have collected a few of the study reports and associated documents prepared at the direction of Congress; those documents are noted below. If you do not see a report here, we do not have it, and you will have to contact the study agency at the local level for a copy.

For each study river, the number in parentheses is the approximate number of miles to be studied. If river segments were designated, the total designated mileage appears in the text.

I. Public Law 90-542 (October 2, 1968) — 27 Rivers, Studies Due October 2, 1978

(1) **Allegheny, Pennsylvania.** (BOR) Letter report to Congress on January 23, 1974. River not qualified. **Study Report & EIS (/sites/rivers/files/2023-01/allegheny-study-deis.pdf)** (69.5 miles)

(2) **Bruneau, Idaho.** (BOR) Report recommending congressional designation transmitted to Congress on May 23, 1977. **Study Report (/sites/rivers/files/2023-01/bruneau-study.pdf)** (121 miles)

(3) **Buffalo, Tennessee.** (NPS) Report transmitted to Congress on October 2, 1979. Preservation of river by state recommended. **Study Report (/sites/rivers/files/2023-01/buffalo-study.pdf)** (117 miles)

(4) **Chattooga, North Carolina, South Carolina, and Georgia.** (USFS) Fifty-six point nine miles added to the National System, Public Law 93-279, May 10, 1974. **Study Report (/sites/rivers/files/2023-01/chattooga-study.pdf)** (56.9 miles)

(5) **Clarion, Pennsylvania.** (BOR) Letter report to Congress on February 22, 1974. River not qualified. **Study Report (/sites/rivers/files/2023-01/clarion-study.pdf)** (90 miles)

(6) **Delaware, Pennsylvania and New York.** (BOR) Seventy-five point four miles added to the National System, Public Law 95-625, November 10, 1978. **Study Report (/sites/rivers/files/2023-01/upper-delaware-study.pdf)** (75.4 miles)

(7) **Flathead, Montana.** (USFS) Two hundred nineteen miles added to the National System, Public Law 94-486, October 12, 1976. **Flathead River Study Report and Draft Environmental Impact Statement (/sites/rivers/files/2023-01/flathead-study.pdf)** (219 miles)

(8) **Gasconade, Missouri.** (BOR) Report transmitted to Congress on May 23, 1977. Preservation of river by state recommended. (265 miles)

(9) **Illinois, Oregon.** (USFS) Fifty point four miles added to the National System, Public Law 98-494, October 19, 1984. **Study Report (/sites/rivers/files/2023-01/illinois-study.pdf)** (88 miles)

(10) **Little Beaver, Ohio.** (BOR) Thirty-three miles added to the National System by the Secretary of the Interior on October 23, 1975. Report transmitted to Congress on February 10, 1976. **Study Report (/sites/rivers/files/2023-01/little-beaver-creek-study.pdf)** (33 miles)

(11) **Little Miami, Ohio.** (BOR) Sixty-six miles added to the National System by the Secretary of the Interior on August 20, 1973. Report transmitted to Congress on November 5, 1973. An additional 28-mile segment was added by the Secretary of the Interior on January 28, 1980. **Study Report (/sites/rivers/files/2023-02/little-miami-study.pdf)** (94 miles)

(12) **Maumee, Ohio and Indiana.** (BOR) Report transmitted to Congress on September 13, 1974. River not qualified. (236 miles)

(13) **Missouri, Montana.** (BOR) One hundred forty-nine miles added to the National System, Public Law 94-486, October 12, 1976. **Study Report (/sites/rivers/files/2023-01/missouri-study-mt.pdf)**, **Environmental Statement (/sites/rivers/files/2023-01/missouri-study-environmental-statement.pdf)** (180 miles)

(14) **Moyie, Idaho.** (USFS) Report transmitted to Congress on September 13, 1982. Designation not recommended. (26.1 miles)

(15) **Obed, Tennessee.** (BOR/NPS) Forty-five miles added to the National System, Public Law 94-486, October 12, 1976. Report transmitted to Congress on April 26, 1985. Submission of final report was in abeyance pending completion of a mineral evaluation. Further designation was not recommended. **Study Report (/sites/rivers/files/2023-02/obed-study.pdf)** (100 miles)

(16) **Penobscot, Maine.** (BOR) Report transmitted to Congress on May 23, 1977. Preservation of river by state recommended. (327 miles)

(17) **Pere Marquette, Michigan.** (USFS) Sixty-six point four miles added to the National System, Public Law 95-625, November 10, 1978. **Study Report (/sites/rivers/files/2023-02/pere-marquette-study.pdf)** (153 miles)

(18) **Pine Creek, Pennsylvania.** (NPS) Report transmitted to Congress on October 2, 1979. Preservation of river by state recommended. (51.7 miles)

(19) **Priest, Idaho.** (USFS) Report recommending congressional designation transmitted to Congress on October 2, 1979. (67 miles)

(20) **Rio Grande, Texas.** (BOR) One hundred ninety-one point two miles added to the National System, Public Law 95-625, November 10, 1978. **Study Report (/sites/rivers/files/2023-02/rio-grande-tx-study.pdf)**, **Environmental Impact Statement (/sites/rivers/files/2023-02/rio-grande-tx-eis.pdf)** (556 miles)

(21) **Saint Croix, Minnesota and Wisconsin.** (BOR) Twenty-seven mile federally administered segment added to the National System by Public Law 92-560, October 25, 1972. Twenty-five mile state-administered segment added by the Secretary of the Interior on June 17, 1976. **Study Report (/sites/rivers/files/2023-02/lower-st-croix-study.pdf)** (52 miles)

(22) **St. Joe, Idaho.** (USFS) Sixty-six point three miles added to the National System, Public Law 95-625, November 10, 1978. (132.1 miles)

(23) **Salmon, Idaho.** (USFS) One hundred twenty-five miles added to the National System, Public Law 96-312, July 23, 1980. Additional 53 miles subject to provisions of Section 7(a) of Public Law 90-542. (237 miles)

(24) **Skagit, Washington.** (USFS) One hundred fifty-seven point five miles added to the National System, Public Law 95-625, November 10, 1978. **Study Report (/sites/rivers/files/2023-02/skagit-study.pdf)** (166.3 miles)

(25) **Suwannee, Florida and Georgia.** (BOR) Report transmitted to Congress on March 15, 1974. Preservation of river by state recommended. **Study Report (/sites/rivers/files/2023-02/suwannee-study.pdf)** (272 miles)

(26) **Upper Iowa, Iowa.** (BOR) Report transmitted to Congress on May 11, 1972. Preservation of river by state recommended. (80 miles)

(27) **Youghigheny, Maryland and Pennsylvania.** (NPS) Report transmitted to Congress on October 2, 1979. Preservation of river by state recommended. (49 miles)

II. Public Law 93-621 (January 3, 1975) — 29 Rivers, Studies Due October 2, 1979, (Dolores River Due October 2, 1976, Green and Yampa Rivers Due January 1, 1987)

(28) **American, California.** (USFS) Thirty-eight point three miles added to the National System, Public Law 95-625, November 10, 1978. (41.1 miles)

(29) **Au Sable, Michigan.** (USFS) Twenty-three miles added to the National System, Public Law 98-444, October 4, 1984. **Study Report & Environmental Impact Statement (/sites/rivers/files/2023-01/ausable-study-eis.pdf)** (165 miles)

(30) **Big Thompson, Colorado.** (NPS) Report transmitted to Congress on October 2, 1979. Designation not recommended. (13.6 miles)

(31) **Cache la Poudre, Colorado.** (USFS) Seventy-six miles added to the National System, Public Law 99-590, October 30, 1986. **Study Report & Environmental Impact Statement (/river/cache-la-poudre)** (76 miles)

(32) **Cahaba, Alabama.** (USFS) Report transmitted to Congress on December 14, 1979. River not qualified. (116 miles)

(33) **Clarks Fork, Wyoming.** (USFS) Twenty point five miles added to the National System, Public Law 101-628, November 28, 1990. **Study Report & Environmental Statement (/sites/rivers/files/2023-02/yellowstone-study-environmental-statement.pdf)** (23 miles)

(34) **Colorado, Colorado and Utah.** (NPS) Report transmitted to Congress on April 26, 1985. Designation not recommended. (75.7 miles)

(35) **Conejos, Colorado.** (USFS) Report recommending congressional designation transmitted to Congress on September 13, 1982. (48.8 miles)

(36) **Elk, Colorado.** (USFS) Report recommending congressional designation transmitted to Congress on September 13, 1982. (35 miles)

(37) **Encampment, Colorado.** (USFS) Report recommending congressional designation transmitted to Congress on October 2, 1979. (19.5 miles)

(38) **Green, Colorado and Utah.** (NPS) Report transmitted to Congress in combination with the Yampa River on November 14, 1983. The river was determined eligible, but the Secretary did not include a recommendation for designation. (91 miles)

(39) **Gunnison, Colorado.** (NPS) Report recommending congressional designation transmitted to Congress on October 2, 1979. (29 miles)

(40) **Illinois, Oklahoma.** (HCRS) Report transmitted to Congress on October 2, 1979. Preservation of river by state recommended. (115 miles)

(41) **John Day, Oregon.** (NPS) One hundred forty-seven point five miles added to the National System, Public Law 100-557, October 28, 1988. **Study Report (/sites/rivers/files/2023-01/john-day-study.pdf)** (149 miles)

(42) **Kettle, Minnesota.** (NPS) Report transmitted to Congress on October 2, 1979. Preservation of river by state recommended. (79 miles)

(43) **Los Pinos, Colorado.** (USFS) Report recommending congressional designation transmitted to Congress on September 13, 1982. (54 miles)

(44) **Manistee, Michigan.** (USFS) Twenty-six miles added to the National System, Public Law 102-249, March 3, 1992. **Study Report & Environmental Impact Statement (/sites/rivers/files/2023-01/manistee-study-eis.pdf)** (232 miles)

(45) **Nolichucky, Tennessee and North Carolina.** (NPS) Report transmitted to Congress on April 26, 1985. River not qualified. (110 miles)

(46) **Owyhee, Idaho & Oregon.** (NPS) One hundred twenty miles added to the National System, Public Law 98-494, October 19, 1984. **Study Report (/sites/rivers/files/2023-02/owyhee-id-study-eis.pdf)** (192 miles)

(47) **Piedra, Colorado.** (USFS) Report recommending congressional designation transmitted to Congress on September 13, 1982. (53 miles)

(48) **Shepaug, Connecticut.** (NPS) Report transmitted to Congress on October 2, 1979. Preservation of river by state and local action recommended. (28 miles)

(49) **Sipsey Fork, Alabama.** (USFS) Sixty-one miles added to the National System, Public Law 100-547, October 28, 1988. (71 miles)

(50) **Snake, Wyoming.** (USFS) Report recommending congressional designation transmitted to Congress on September 13, 1982. (50 miles)

(51) **Sweetwater, Wyoming.** (NPS) Report transmitted to Congress on November 14, 1979. Designation not recommended. **Study Report (/sites/rivers/files/2023-02/sweetwater-study.pdf)** (9.5 miles)

(52) **Tuolumne, California.** (NPS/USFS) Eighty-three miles added to the National System, Public Law 98-425, September 28, 1984. **Study Report (/sites/rivers/files/2023-02/tuolumne-study.pdf)** (92 miles)

(53) **Upper Mississippi, Minnesota.** (BOR) Report recommending congressional designation transmitted to Congress on August 25, 1977. (466 miles)

(54) **Wisconsin, Wisconsin.** (NPS/USFS) Report transmitted to Congress on October 2, 1979. Preservation of river by state recommended. (82.4 miles)

(55) **Yampa, Colorado.** (NPS) Report transmitted to Congress in combination with Green River on November 14, 1983. The river was determined eligible, but the Secretary did not include a recommendation for designation. (47 miles)

(56) **Dolores, Colorado.** (BOR/USFS) Report recommending Congressional designation transmitted to Congress on May 23, 1977. (105 miles)

III. Public Law 94-199 (December 31, 1975) — 1 River, Study Due October 1, 1979

(57) **Snake, Washington, Oregon and Idaho.** (NPS) Report transmitted to Congress on April 26, 1985. Designation not recommended. **Study Report & Environmental Impact Statement (/sites/rivers/files/2023-02/snake-study-eis.pdf)** (33 miles)

IV. Public Law 94-486 (October 12, 1976) — 1 River, Study Due October 1, 1980

(58) **Housatonic, Connecticut.** (NPS) Thirty point eight miles added the National System, Public Law 117-328, December 29, 2022. Report transmitted to Congress on October 2, 1979. Preservation of river by state and local action initially recommended. **Study Report (/sites/rivers/files/2023-01/housatonic-study.pdf)**, **Section 2(a)(ii) Application (/sites/rivers/files/2023-01/housatonic-2aii-application.pdf)**, **Federal Register 2(a)(ii) Notice (/sites/rivers/files/2023-01/housatonic-federal-register-notice-2aii-application.pdf)**, (51 miles)

V. Public Law 95-625 (November 10, 1978) — 17 rivers, studies due October 1, 1984

V. Public Law 95-625 (November 10, 1978) — 17 Rivers, Studies Due April 1, 1981

(59) **Kern (North Fork), California.** (USFS) One hundred fifty-one miles of the North and South Forks added to the National System, Public Law 100-174, November 24, 1987. **North Fork Study Report (/sites/rivers/files/2023-01/kern-nf-study.pdf)**, **North Fork Environmental Impact Statement (/sites/rivers/files/2023-02/kern-nf-study-eis.pdf)**, **South Fork Study Report & Draft Environmental Impact Statement (/sites/rivers/files/2023-01/kern-sf-study-deis.pdf)**, **North & South Forks Record of Decision (/sites/rivers/files/2023-01/kern-nf-sf-rod.pdf)** (74 miles)

(60) **Loxahatchee, Florida.** (NPS) Seven point five miles added to the National System by the Secretary of the Interior on May 17, 1985. **Study Report & Environmental Impact Statement (/sites/rivers/files/2023-01/loxahatchee-study-eis.pdf)** (25 miles)

(61) **Ogeechee, Georgia.** (NPS) Report transmitted to Congress on April 26, 1985. Preservation of river by state recommended. (246 miles)

(62) **Salt, Arizona.** (USFS) Report transmitted to Congress on September 13, 1982. Designation not recommended. (22 miles)

(63) **Verde, Arizona.** (USFS) Forty point five miles added to the National System, Public Law 98-406, August 28, 1984. **Study Report & Environmental Assessment (/sites/rivers/files/2023-02/verde-study-eis.pdf)** (78 miles)

(64) **San Francisco, Arizona.** (USFS) Report transmitted to Congress on September 13, 1982. Designation not recommended. (29 miles)

(65) **Fish Creek, East Branch, New York.** (NPS) Report transmitted to Congress on April 26, 1985. Preservation of river by state and local action recommended. (49 miles)

(66) **Black Creek, Mississippi.** (USFS) Twenty-one miles added to the National System, Public Law 99-590, October 30, 1986. **Draft Study Report & Draft Environmental Impact Statement (/sites/rivers/files/2023-01/black-creek-study-deis.pdf)** (122.8 miles)

(67) **Allegheny, Pennsylvania.** (USFS) Eighty-five miles added to the National System, Public Law 102-271, April 20, 1992. Allegheny River Study Report & Draft Environmental Impact Statement (128 miles)

(68) **Cacapon, West Virginia.** (NPS) Report transmitted to Congress on April 26, 1985. Preservation of river by state and local action recommended. (114 miles)

(69) **Escatawpa, Alabama and Mississippi.** (NPS) Report transmitted to Congress on April 26, 1985. Preservation of river by state and local action recommended. (72 miles)

(70) **Myakka, Florida.** (NPS) Report transmitted to Congress on April 26, 1985. Preservation of river by state recommended. (37 miles)

(71) **Soldier Creek, Alabama.** (NPS) Report transmitted to Congress on April 26, 1985. River not qualified. (.2 miles)

(72) **Red, Kentucky.** (USFS) Nineteen point four miles added to the National System, Public Law 103-170, December 2, 1993. **Draft Study Report & Environmental Impact Statement (/sites/rivers/files/2023-02/red-draft-study-eis.pdf)** (19.4 miles)

(73) **Bluestone, West Virginia.** (NPS) Ten miles added to the National System, Public Law 100-534, October 26, 1988. **Study Report (/sites/rivers/files/2023-01/bluestone-study.pdf)** (40 miles)

(74) **Gauley, West Virginia.** (NPS) A 25-mile segment established as a National Recreation Area on October 26, 1988. (164 miles)

(75) **Greenbrier, West Virginia.** (USFS) Report transmitted to Congress on January 7, 1993. Preservation of river by state and local action recommended. (175 miles)

VI. Public Law 96-199 (March 5, 1980) — 1 River, Study Due October 1, 1984

(76) **Birch, West Virginia.** (NPS) Report transmitted to Congress on April 26, 1985. Preservation of river by state and local action recommended. (20 miles)

VII. Public Law 96-487 (December 2, 1980) — 12 Rivers, Studies Due October 1, 1984 (Sheenjek and Squirrel Rivers Due January 1, 1987)

(77) **Colville, Alaska.** (NPS) Study submitted to Congress on April 12, 1979, as part of 105(c) study mandated by Public Law 94-258. This was prior to passage of ANILCA. (428 miles)

(78) **Etivluk-Nigu, Alaska.** (NPS) Study submitted to Congress on April 12, 1979, as part of 105(c) study mandated by Public Law 94-258. This was prior to passage of ANILCA. (160 miles)

(79) **Utukok, Alaska.** (NPS) Study submitted to Congress on April 12, 1979, as part of 105(c) study mandated by Public Law 94-258. This was prior to passage of ANILCA. (250 miles)

(80) **Kanektok, Alaska.** (NPS) Report transmitted to Congress on April 26, 1985. Designation not recommended. (75 miles)

(81) **Kisaralik, Alaska.** (NPS) Report transmitted to Congress on April 26, 1985. Designation not recommended. (75 miles)

(82) **Melozitna, Alaska.** (NPS) Report transmitted to Congress on April 26, 1985. River not qualified. (270 miles)

(83) **Sheenjek (lower segment), Alaska.** (NPS) Report recommending congressional designation transmitted to Congress on January 19, 2001. **Study Report & Legislative Environmental Impact Statement (/sites/rivers/files/2023-02/sheenjek-study-leis.pdf)** (109 miles)

(84) **Situk, Alaska.** (USFS) Report transmitted to Congress on April 26, 1985. Designation not recommended. (21 miles)

(85) **Porcupine, Alaska.** (NPS) Report transmitted to Congress on April 26, 1985. Designation not recommended. (75 miles)

(86) **Yukon (Ramparts section), Alaska.** (NPS) Report transmitted to Congress on April 26, 1985. Designation not recommended. (128 miles)

(87) **Squirrel, Alaska.** (Initiated by NPS/Completed by BLM) Final report/EIS issued January 26, 1999. Designation not recommended. (72 miles)

(88) **Koyuk, Alaska.** (NPS) Report transmitted to Congress on April 26, 1985. River not qualified. (159 miles)

VIII. Public Law 98-323 (June 6, 1984) — 1 River, Study Due October 1, 1990

(89) **Wildcat Creek, New Hampshire.** (NPS) Fourteen point five miles added to the National System, Public Law 100-554, October 28, 1988. **Draft Study Report (/sites/rivers/files/2022-12/wildcat-brook-draft-study.pdf)** (21 miles)

IX. Public Law 98-484 (October 17, 1984) — 1 River, Study Due October 17, 1987

(90) **Horsepasture, North Carolina.** (USFS) Four point two miles added to the National System, Public Law 99-530, October 27, 1986. (4.2 miles)

X. Public Law 98-494 (October 19, 1984) — 1 River, Study Due October 1, 1988

(91) **North Umpqua, Oregon.** (USFS) Thirty-three point eight miles added to the National System, Public Law 100-557, October 28, 1988. (33.8 miles)

XI. Public Law 99-590 (October 30, 1986) — 2 Rivers, Studies Due October 30, 1989, For The Great Egg Harbor River, October 1, 1990, For The Farmington River

(92) **Farmington, West Branch, Connecticut and Massachusetts.** (NPS) Fourteen miles added to the National System, Public Law 103-313, August 26, 1994. Report transmitted to Congress on December 13, 1995. **Study Report (/sites/rivers/files/2023-01/farmington-study.pdf)** (25 miles)

(93) **Great Egg Harbor, New Jersey.** (NPS) One hundred twenty-nine miles added to the National System, Public Law 102-536, October 26, 1992. **Study Report (/sites/rivers/files/2023-01/great-egg-harbor-study.pdf)** (127 miles)

XII. Public Law 99-663 (November 17, 1986) — 2 Rivers, Studies Due October 1, 1990

(94) **Klickitat, Washington.** (USFS) Draft report issued June 1990. Final report completed, but not transmitted to Congress. (30 miles)

(95) **White Salmon, Washington.** (USFS) Twenty miles added to the National System, Public Law 109-44, August 2, 2005. The portion designated was added to the study by the USFS and is the headwaters above the segment authorized for study. (13.5 miles)

XIII. Public Law 100-33 (May 7, 1987) — 3 Rivers, Studies Due October 1, 1990

(96) **Maurice, New Jersey.** (NPS) Ten point five miles added to the National System, Public Law 103-162, December 1, 1993. **Eligibility & Classification Report (/sites/rivers/files/2023-01/maurice-eligibility-classification-report_0.pdf)**, **Study Report (/sites/rivers/files/2023-01/maurice-study.pdf)** (14 miles)

(97) **Manumuskin, New Jersey.** (NPS) Fourteen point three miles added to the National System, Public Law 103-162, December 1, 1993. (3.5 miles)

(98) **Menantico Creek, New Jersey.** (NPS) Seven point nine miles added to the National System, Public Law 103-162, December 1, 1993. (7 miles)

XIV. Public Law 100-149 (November 2, 1987) — 1 River, Study Due October 1, 1991

(99) **Merced, California.** (BLM) Eight miles added to the National System, Public Law 102-432, October 23, 1992. (8 miles)

XV. Public Law 100-557 (October 28, 1988) — 6 Rivers, Studies Due October 1, 1992

(100) **Blue, Oregon.** (USFS) Study initiated in 1989. River determined ineligible, but report not transmitted to Congress. (9 miles)

(101) **Chewaucan, Oregon.** (USFS) Study initiated in 1989. River determined ineligible, but report not transmitted to Congress. (23 miles)

(102) **North Fork Malheur, Oregon.** (BLM) River determined eligible, but report not transmitted to Congress. **Study Report (/sites/rivers/files/2023-01/malheur-nf-study.pdf)** (15 miles)

(103) **South Fork McKenzie, Oregon.** (USFS) Study initiated in 1989. River determined eligible, with plans to complete the study at revision of the Willamette National Forest Land and Resource Management Plan. (26 miles)

(104) **Steamboat Creek, Oregon.** (USFS) Final report completed in 1993. River determined eligible, but report not transmitted to Congress. (24 miles)

(105) **Wallowa, Oregon.** (USFS) Ten miles added to the National System by the Secretary of the Interior on July 25, 1996. (10 miles)

XVI. Public Law 101-356 (August 10, 1990) — 1 River, Study Due August 10, 1993

(106) **Merrimack, New Hampshire.** (NPS) Draft report issued October 7, 1999. River was determined eligible, but final report not transmitted to Congress. **Draft Study Report (/sites/rivers/files/2023-01/merrimack-draft-study.pdf)** (22 miles)

XVII. Public Law 101-357 (August 10, 1990) — 1 River, Study Due August 10, 1993

(107) **Pemigewasset, New Hampshire.** (NPS) Report transmitted to Congress on May 5, 1998. Designation not recommended. **Draft Study Report (/sites/rivers/files/2023-02/pemigewasset-draft-study.pdf)**, **Draft Study Report Appendices (/sites/rivers/files/2023-02/pemigewasset-draft-study-appendices.pdf)** (36 miles)

XVIII. Public Law 101-364 (August 15, 1990) — 1 River, Study Due August 15, 1993

(108) **St. Marys, Florida.** (NPS) Draft report issued on March 16, 1994. River was determined eligible, but final report not transmitted to Congress. **Study Report (/sites/rivers/files/2023-02/st-marys-study.pdf)** (120 miles)

XIX. Public Law 101-538 (November 8, 1990) — 1 River, Study Due September 30, 1994

(109) **Mills, North Carolina.** (USFS) Final report completed in 1996 but not transmitted to Congress. (33 miles)

XX. Public Law 101-628 (November 28, 1990) — 1 River, Study Due September 30, 1994

(110) **Concord, Assabet and Sudbury, Massachusetts.** (NPS) Twenty-nine miles added to the National System, Public Law 106-20, April 9, 1999. **Draft Study Report (/sites/rivers/files/2023-01/suasco-draft-study.pdf)** (29 miles)

XXI. Public Law 102-50 (May 24, 1991) — 1 River, Study Due September 30, 1994

(111) **Niobrara, Nebraska.** (NPS) Six miles added to the National System, Public Law 102-50, May 24, 1996. **Study Report (/sites/rivers/files/2023-02/niobrara-study.pdf)** (6 miles)

XXII. Public Law 102-214 (December 11, 1991) — 1 River, Study due December 11, 1994

(112) **Lamprey, New Hampshire.** (NPS) Eleven point five miles added to the National System, Public Law 104-333, November 12, 1996. Twelve miles added to the National System, Public Law 106-192, May 5, 2000. **Study Report (/sites/rivers/files/2023-01/lamprey-study.pdf)**, **Resource Assessment (/sites/rivers/files/2023-01/lamprey-resource-assessment.pdf)** (10 miles)

XXIII. Public Law 102-215 (December 11, 1991) — 1 River, Study Due December 11, 1994

(113) **White Clay Creek, Pennsylvania and Delaware.** (NPS) One hundred ninety miles added to the National System, Public Law 106-357, October 24, 2000. **Draft Study Report (/sites/rivers/files/2023-02/white-clay-creek-draft-study.pdf)** (23+ miles)

XXIV. Public Law 102-249 (March 3, 1992) — 11 Rivers, Studies due October 1, 1995

(114) **Brule, Michigan and Wisconsin.** (USFS) River determined eligible; suitability study not completed. (33 miles)

(115) **Carp, Michigan.** (USFS) River determined eligible; suitability study not completed. (7.6 miles)

(116) **Little Manistee, Michigan.** (USFS) River determined eligible; suitability study not completed. (42 miles)

(117) **White, Michigan.** (USFS) River determined eligible; suitability study not completed. (75.4 miles)

(118) **Ontonagon, Michigan.** (USFS) River determined eligible; suitability study not completed. (32 miles)

(119) **Paint, Michigan.** (USFS) River determined eligible; suitability study not completed. (70 miles)

(120) **Presque Isle, Michigan.** (USFS) River determined eligible; suitability study not completed. (13 miles)

(121) **Sturgeon (Ottawa National Forest), Michigan.** (USFS) River determined eligible; suitability study not completed. (36 miles)

(122) **Sturgeon (Hiawatha National Forest), Michigan.** (USFS) River determined eligible; suitability study not completed. (18.1 miles)

(123) **Tahquamenon, Michigan.** (USFS) River determined eligible; suitability study not completed. (103.5 miles)

(124) **Whitefish, Michigan.** (USFS) River determined eligible; suitability study not completed. (26 miles)

XXV. Public Law 102-271 (April 20, 1992) — 2 Rivers, Studies Due September 30, 1995

(125) **Clarion, Pennsylvania.** (USFS) Fifty-one point seven miles added to the National System, Public Law 104-333, October 19, 1996. **Study Report (/sites/rivers/files/2023-01/clarion-study.pdf)** (104 miles)

(126) **Mill Creek, Pennsylvania.** (USFS) River determined eligible, suitability study not completed. (18 miles)

XXVI. Public Law 102-301 (June 19, 1992) — 5 Rivers, Studies Due September 30, 1995

(127) **Piru Creek, California.** (USFS) Seven point three miles of area below Pyramid Lake added to the National System, Public Law 111-11, March 30, 2009. Two areas of river authorized for study—source to Pyramid Lake and 300 feet below Pyramid Lake to Lake Piru. Study of area above Pyramid Lake completed in revision of Los Padres National Forest Land and Resource Management Plan. (49 miles)

(128) **Little Sur, California.** (USFS) Study completed in revision of Los Padres National Forest Land and Resource Management Plan. River determined eligible, but report not transmitted to Congress. (23 miles)

(129) **Matilija Creek, California.** (USFS) Study completed in revision of Los Padres National Forest Land and Resource Management Plan. River determined ineligible, but report not transmitted to Congress. (16 miles)

(130) **Lopez Creek, California.** (USFS) Study completed in revision of Los Padres National Forest Land and Resource Management Plan. River determined ineligible, but report not transmitted to Congress. (11 miles)

(131) **Sespe Creek, California.** (USFS) Study completed in revision of Los Padres National Forest Land and Resource Management Plan. River determined eligible, but report not transmitted to Congress. (10.5 miles)

XXVII. Public Law 102-432 (October 23, 1992) — 1 River, Study Due September 30, 1995

(132) **North Fork Merced, California.** (BLM) Study has been completed through the Folsom Resource Management Plan. River determined ineligible, but report not transmitted to Congress. (15 miles)

XXVIII. Public Law 102-460 (October 23, 1992) — 1 River, Study Due October 23, 1993

(133) **Delaware, Pennsylvania and New Jersey.** (NPS) Sixty-seven point three miles added to the National System, Public Law 106-418, November 1, 2000. **Study Report (/sites/rivers/files/2023-01/lower-delaware-study.pdf)** (70 miles)

XXIX. Public Law 102-525 (October 26, 1992) — 1 River, Study Due October 26, 1993

(134) **New, Virginia and West Virginia.** (NPS) Report transmitted to Congress on April 8, 2011. Designation not recommended. (20 miles) **Study Report (/sites/rivers/files/2023-02/new-study.pdf)**, **Transmittal Memos (/sites/rivers/files/2023-02/new-study-memos.pdf)**

XXX. Public Law 103-242 (May 4, 1994) — 1 River, Study Due May 4, 1997

(135) **Rio Grande, New Mexico.** (BLM) Final report issued on January 4, 2000, but not transmitted to Congress. Seven point six miles determined eligible. (8 miles)

XXXI. Public Law 104-311 (October 19, 1996) — 1 River, Study Due October 19, 1998

(136) **Wekiva, Florida.** (NPS) Forty-one point six miles added to the National System, Public Law 106-299, October 13, 2000. **Study Report (/sites/rivers/files/2023-02/wekiva-study.pdf)** (27 miles)

XXXII. Public Law 106-318 (October 19, 2000) — 1 River, Study Due October 19, 2003

(137) **Taunton, Massachusetts.** (NPS) Forty point zero miles added to the National System, Public Law 111-11, March 30, 2009. **Draft Study Report & Environmental Assessment (/sites/rivers/files/2023-02/taunton-draft-study-ea.pdf)** (22 miles)

XXXIII. Public Law 107-65 (November 6, 2001) — 1 River, Study Due November 6, 2004

(138) **Eight Mile, Connecticut.** (NPS) Twenty-five point three miles added to the National System, Public Law 110-229, May 8, 2008. (15 miles)

XXXIV. Public Law 109-370 (November 27, 2006) — 1 River, Study Due November 27, 2009

(139) **Lower Farmington and Salmon Brook, Connecticut.** (NPS) Sixty-one point seven miles added to the National System, Public Law 116-9, March 12, 2019. **Study Report & Environmental Assessment (/sites/rivers/files/2023-01/lower-farmington-study-ea.pdf)** (70 miles)

XXXV. Public Law 111-11 (March 3, 2009) — 1 River, Study Due March 30, 2012

(140) **Missisquoi and Trout, Vermont.** (NPS) Forty-six point one miles added to the National System, Public Law 113-291, December 19, 2014. **Study Report & Environmental Assessment (/sites/rivers/files/2023-01/missisquoi-trout-study-ea.pdf)** (70 miles)

XXXVI. Public Law 113-291 (December 19, 2014) — 4 Rivers, Studies Due 3 years After Funding

(141) **Lake Creek, Lower Cave Creek, No Name Creek, Panther Creek, and Upper Cave Creek, Oregon.** (NPS) Lake Creek (3.6 miles) and Upper Cave Creek (0.2 miles) found eligible and suitable for designation; No Name Creek (0.6 miles), Panther Creek and the tributary Waterfelt Creek (0.8 miles), and Lower Cave Creek (2.6 miles) found ineligible. Report transmitted to Congress April 7, 2020. (8.3 miles) Oregon Caves (Lower & Upper Cave Creek, Lake Creek, No Name Creek, Panther Creek, & Waterfelt Creek) **Study Report (/sites/rivers/files/2022-12/oregon-caves-study.pdf)**, **Transmittal Letters (/sites/rivers/files/2023-02/oregon-caves-study-transmittal.pdf)**

(142) **Beaver, Chipuxet, Queen, Wood and Pawcatuck Rivers, Rhode Island and Connecticut.** (NPS) One hundred ten miles added to the National System, Public Law 116-9, March 12, 2019. **Study Report (/sites/rivers/files/2022-12/wood-pawcatuck-study.pdf)** (86 miles)

(143) **Nashua River, Massachusetts.** (NPS) Fifty-two point eight miles added to the National System, Public Law 116-9, March 12, 2019. **Study Report (/sites/rivers/files/2023-05/nashua_studyreport_full_2019.pdf)** (32.5 miles)

(144) **York River, Maine.** (NPS) Thirty point eight miles added to the National System, Public Law 117-328, December 29, 2022. **York River Study Report (/sites/rivers/files/2022-12/york-study.pdf)**, **Transmittal Letters (/sites/rivers/files/2023-01/york-congressional-letter.pdf)** (11.3 miles)

XXXVII. Public Law 117-328 (December 29, 2022) — 2 Rivers, Studies Due 3 years After Funding

(145) **Kissimmee River, Florida.** (NPS)

Study not yet initiated. (TBD miles)

(146) **Little Manatee River, Florida.** (NPS) Study not yet initiated. (50.0 miles)

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PARTNERS

Bureau of Land Management (https://blm.gov/programs/national-conservation-lands/wild-and-scenic-rivers)
National Park Service (https://www.nps.gov/orgs/1912/index.htm)
NPS Partnership Rivers (https://www.nps.gov/orgs/1912/partnership-wild-and-scenic-rivers.htm)
U.S. Fish & Wildlife Service (https://www.fws.gov/story/wild-and-scenic-rivers)
U.S. Forest Service (https://www.fs.usda.gov/managing-land/wild-scenic-rivers)
River Management Society (http://river-management.org/)

REFERENCES

Bibliography (/bibliography)
Interagency Council (/council)
Stewardship (/stewardship)
News (/news)
Videos (/video)
Vulnerability Disclosure Policy (/vulnerability-disclosure-policy)


NATIONAL SYSTEM OF PUBLIC LANDS
U.S. DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

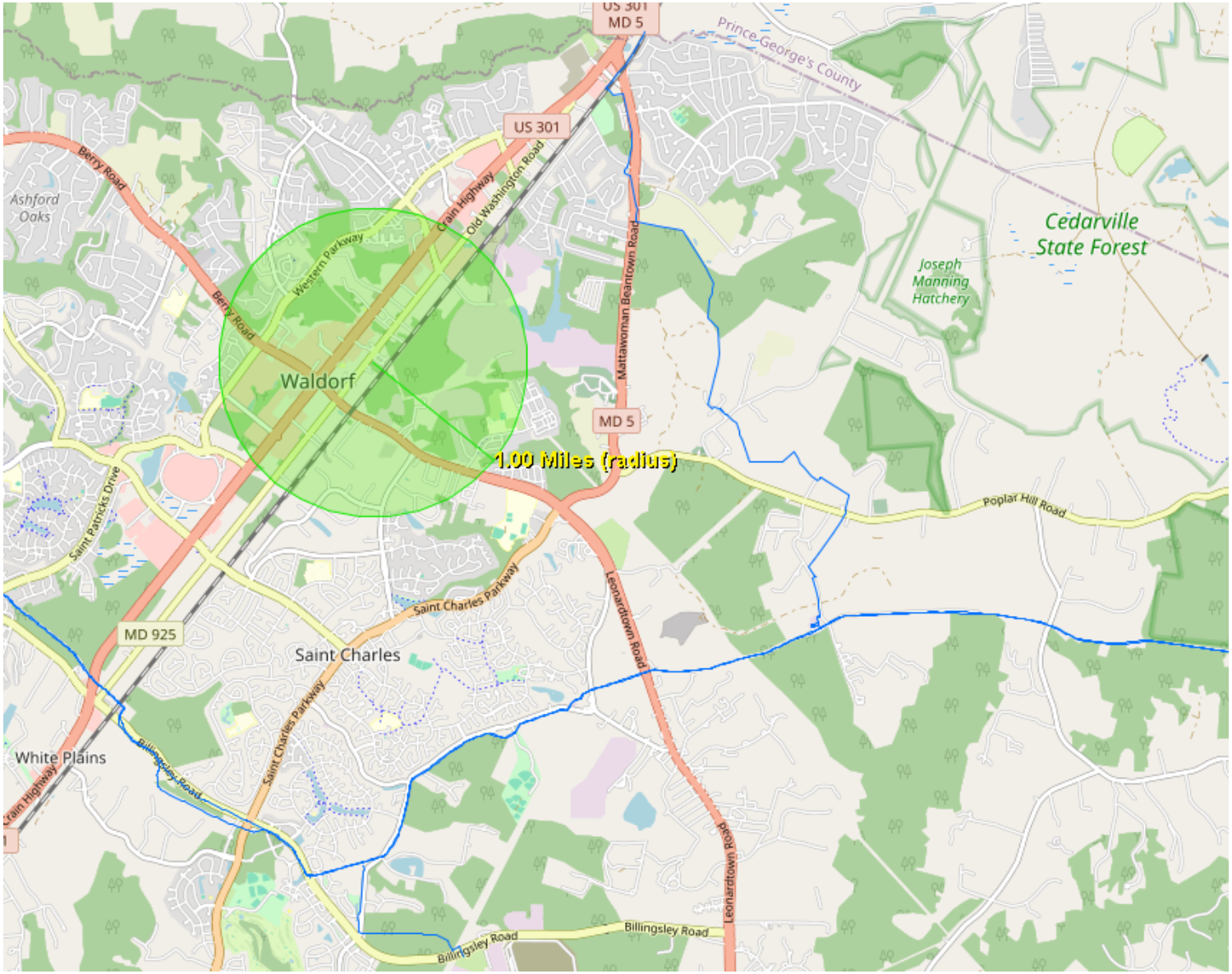

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Pipeline and Hazardous Materials Safety Administration

NATIONAL PIPELINE MAPPING SYSTEM



Legend

- Accidents (Liquid)
- Incidents (Gas)
- LNG Plants
- Breakout Tanks
- Gas Transmission Pipelines
- Hazardous Liquid Pipelines
- Abandoned Pipelines

1000 m
2000 ft

Pipelines depicted on this map represent gas transmission and hazardous liquid lines only. Gas gathering and gas distribution systems are not represented.

This map should never be used as a substitute for contacting a one-call center prior to excavation activities. Please call 811 before any digging occurs.

Questions regarding this map or its contents can be directed to npms@dot.gov.

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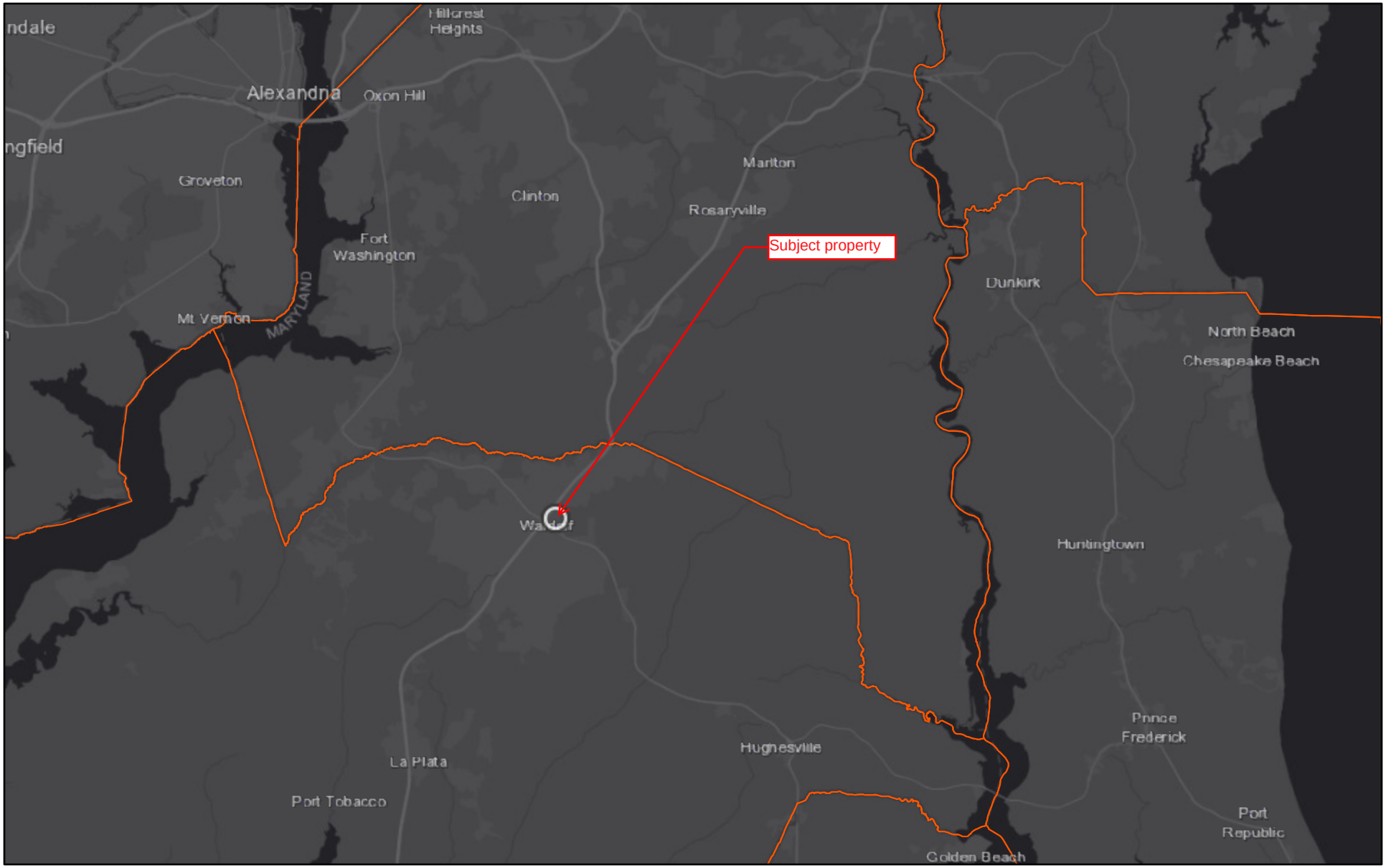
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Maryland Oil and Gas Viewer



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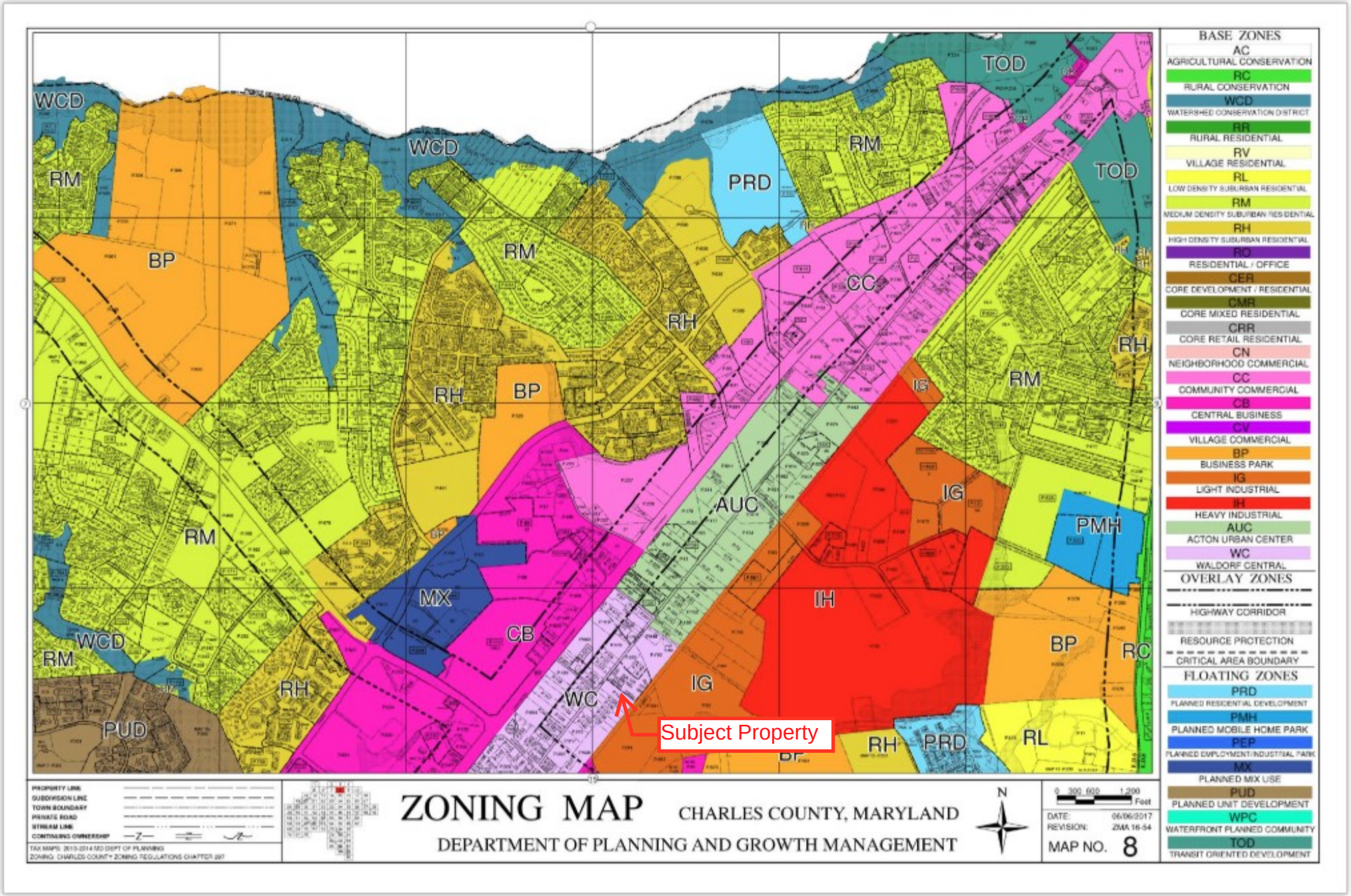
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Zoning Map 08

< Back

Zoning Map 08



§ 297-97 **Activity center zones.**

[Added 4-13-2010 by Bill No. 2010-02; amended 6-10-2014 by Bill No. 2014-03; 10-29-2024 by Bill No. 2024-13]

A. Objectives.

(1) The Activity Center Zones are established to promote and require forms of development that create cohesive communities through the integration of residential, retail, business, office and civic uses into a network of streets, pedestrian ways and open space. Activity center zones are intended to achieve the following objectives:

(a) Range of uses. Permit residential, office, retail, commercial service and institutional uses. Restrict highway-oriented commercial uses.

(b) Range of housing. Permit a range of housing types, including mixed-use buildings, attached, and multifamily dwellings.

(c) Street network. Create a grid street network that provides multiple means of getting to destinations.

(d) Streetscape character. Create attractive streetscapes with a lively, pedestrian-oriented character.

(e) Modes of transportation. Provide pedestrian, bicycle and transit linkages.

(f) Open space. Provide parks, plazas and greenways as community gathering spaces and natural areas.

(g) Building form. Promote building forms that respect and improve the integrity of streets, open spaces and other public areas.

(h) Visual harmony. Promote harmony in the visual relationships and transitions between buildings.

(i) Transition to other districts. Provide transitions or buffers so that new development is compatible with or protective of surrounding residential uses.

(2) Waldorf Central Zone (WC). This zone provides for moderate- to high-density development in the pattern of the downtown core of a traditional town, with a mix and intensity of uses supportive of rail transit. Development is to be consistent with the Downtown Waldorf Vision Plan and Design Guidelines (Resolution #2010-09) adopted by the County Commissioners.

(3) Acton Urban Center Zone (AUC). This zone provides for high density, urban-scaled development with a mix and intensity of uses supportive of rail transit. Development is to be consistent with the Downtown Waldorf Vision Plan and Design Guidelines adopted by the County Commissioners.

B. Uses permitted.

(1) Permitted uses shall be in conformance with the **Table of Permissible Uses** (Figure IV-2).[1]

[1] *Editor's Note: Figure IV 2 is* ***included as an attachment to this chapter****.*

(2) The following additional requirements apply to the permitted uses of land within the Waldorf Central and Acton Urban Center zones:

(a) Mixed-use buildings are encouraged.

(b) Buildings abutting an arterial highway (U.S. 301 and MD Business Route 5) or a Waldorf Urban Major Collector, as identified in the Downtown Waldorf Vision Plan and Design Guidelines, shall be developed for mixed use or non-residential use. No

solely residential buildings are permitted in these locations. Transitional provisions and exceptions are noted in § 297-97O.

(c) Residential uses in mixed-use buildings shall be above the ground floor. Transitional provisions and exceptions are noted in § 297-97O.

(d) The retail component of mixed-use buildings shall be primarily on the ground floor of the building and oriented towards a public street.

(e) Projects may be subdivided and/or phased as stand-alone projects as desired, provided that each phase meets the Code requirements. Phasing will permit a single parcel to be developed in stages in compliance with the design requirements of this chapter. A conceptual phasing plan shall be included as a part of the site development review process.

C. Density in WC and AUC Zones. The following requirements apply in the Waldorf Central and Acton Urban Center Zones:

(1) Attached residences (townhouse and multiplex) shall be built at a minimum density of 12 dwelling units per acre and a maximum density of 36 dwelling units per acre.

(2) Garden apartment, mid-rise and high-rise dwellings in residential-only buildings shall be subject to a minimum density of 15 dwelling units per acre. There is no minimum density for apartments within mixed-use buildings.

(3) There are no maximum density requirements for apartments. The floor area ratio and building height requirements in the Schedule of Zone Regulations determine the allowed scale and intensity of apartment and mixed-use development.

(4) Transferable development rights (TDRs) are required at the following rates:

(a) No TDRs are required for the first 12 dwelling units per acre.

(b) For attached residences, one TDR is required per dwelling unit in excess of 12 units per acre.

(c) For garden apartment, mid-rise or high-rise residences in residential-only buildings, one TDR is required per two dwelling units or fraction thereof in excess of 12 units per acre.

(d) In mixed-use buildings, one TDR is required per three dwelling units or fraction thereof in excess of 12 units per acre.

(e) Transitional provisions and exceptions are noted in § 297-97O.

D. Building and lot requirements.

(1) General. The layout and design of lots, structures and other improvements shall contribute to the following goals:

(a) Primary building facades shall be oriented toward the street and public realm.

(b) Public and private space shall be clearly defined as public with open views and surveillance, or as private and protected.

(c) Service areas and mechanical equipment shall be located away from the street.

(d) Off-street parking areas shall be located away from the streets and shared by multiple owners/uses whenever possible.

(2) The requirements in the Schedule of Zone Regulations, **Figure VI-9**, shall apply subject to other requirements of this chapter.[2] Transitional provisions and exceptions are noted in § 297-97O.

[2] *Editor's Note: Figure IV 2 is* ***included as an attachment to this chapter****.*

(3) The following requirements apply in addition to the height requirements established in the Schedule of Zone Regulations:

(a) Maximum floor-to-ceiling height for the ground floor: 16 feet.

(b) Maximum floor-to-ceiling height for each story above the ground story: 12 feet.

(c) An upper story required to satisfy minimum story requirements shall have at least 70% of the floor area of the story below.

(d) Transition in building height: Where a lot in an Activity Center Zone is within 40 feet of a single-family detached home outside the Activity Center Zones, the maximum top plate height for any structure on the lot shall not exceed 36 feet.

(4) The following requirements apply in addition to the required front setbacks established in the Schedule of Zone Regulations:

(a) Front building facades shall be located between the required minimum and maximum front setbacks.

(b) Porches, steps and covered entries shall not project more than eight feet from the building facade. They may be extended into the minimum front setback area but shall not extend into the public street right-of-way.

(c) Awnings and canopies may extend into a public street right-of-way, up to five feet beyond the minimum front setback. They shall maintain a minimum clearance height of eight feet above the ground.

(d) Storefront display window may extend into a public street right-of-way, up to two feet beyond the minimum front setback.

(5) Minimum building facade along street frontage:

(a) For all lots with street frontage of 100 feet or less, the building facade must occupy at least 75% of the street frontage.

(b) For lots with street frontage of 100 feet to 200 feet, the building facade must occupy at least 80% of the street frontage.

(c) For lots with street frontage of 200 feet or greater, the building facade shall occupy at least 85% of the street frontage.

(d) Transitional provisions and exceptions are noted in § **297-97O**.

E. General architectural requirements.

(1) Intent. Buildings in the Activity Center Zones shall use high-quality materials and pedestrian-scaled detailing to enhance the visual appeal of development.

(2) Exterior facades.

(a) Facades greater than 40 feet in length shall be articulated with discernible architectural elements, such as windows, recessed entrances and windows, display windows, arcades, balconies, plane projections and recesses, and other architectural details.

(b) All facades visible to the public (from a street, public or private open space, or parking area located interior to a block) shall provide quality architectural materials and detailing. Blank building walls/facades are not permitted.

(c)

Buildings on corner lots shall be architecturally treated as having frontage on all facades along a street.

(d) The streetscape and front building facade shall be the primary focus of the development.

(3) Mechanical equipment. Mechanical equipment (such as air compressors, pumps, transformers, meters, boxes, and HVAC units) shall be visually screened from public streets and public open spaces. Screening methods may include locating equipment upon a roof behind a parapet wall or to the rear of the building, fencing, or appropriate landscaping.

(4) Design guidelines. Within the Waldorf Central and the Acton Urban Center zones:

(a) Buildings shall conform to the architectural guidelines of the Downtown Waldorf Vision Plan and Design Guidelines.

(b) Trademark buildings with franchise architecture shall conform in full to the Design Guidelines. Departures for the purpose of conforming to corporate design and architectural standards are not permitted.

F. Road classification and layout.

(1) Intent. All development proposals shall to the extent feasible contribute towards the creation of an interconnected grid street network.

(2) Standards. Roads shall conform to the Waldorf Urban Road Standards of the Downtown Waldorf Vision Plan and the Charles County Roads Ordinance.[3]

[3] *Editor's Note: See Ch. **276**, Streets, Roads and Sidewalks.*

(3) Subdivisions and site plans in the Waldorf Central Zone and Acton Urban Center Zone shall conform to the following provisions.

(a) Dedication and construction of new roads and widening of existing roads within and abutting a subdivision shall implement the road network shown in the Downtown Waldorf Vision Plan and Design Guidelines.

(b) The Planning Commission may approve a subdivision plan that does not fully implement the road recommendations of Downtown Waldorf Vision Plan and Design Guidelines if the size and configuration of the property makes implementation through the subdivision process infeasible.

(c) If the Planning Commission or Planning Director determines that full construction of proposed roads is not necessary at the time of subdivision, rights-of-ways for proposed roads shall be dedicated or reserved to the extent reasonably feasible as provided in § **278-83** of Chapter **278**, Subdivision Regulations.

(d) Site development plans. If the property shown on a proposed site plan contains or abuts a road shown on the Downtown Waldorf Vision Plan and Design Guidelines, to the extent possible improvements shall be located to reserve the full road right-of-way for future road construction.

(4) Alleys. The construction of alleys is encouraged to provide access routes to parking and service areas located behind buildings that front the street.

G. Streetscape requirements.

(1) Intent. Development shall contribute to creation of a walkable community through the following design standards:

(a) Provide a comprehensive, continuous system of sidewalks and paths to enhance connections and pedestrian safety.

(b) Orient buildings to the street and utilize every opportunity to create open, inviting storefronts, outdoor cafe seating, and interesting visual accents such as public art.

(c) Provide streetscape amenities and street furniture to encourage pedestrian activity.

(d) Enhance safety and visual appearance through the provision of street trees and planting strips located between streets and sidewalks (whenever possible) to provide shade and buffer pedestrians from traffic.

(2) Installation/bonding of streetscape improvements.

(a) Streetscape elements (including but not limited to sidewalks, streetlights, street trees, street furniture, bicycle racks, landscaping and planters, decorative paving, sculpture/artwork, and bus shelters) shall be required for development approved through a site development plan or subdivision plan. See § **297-97N**, **Figure VI**-8,[4] for thresholds and applicability of streetscape requirements.

[4] *Editor's Note: Figure IV 8 is* ***included as an attachment to this chapter****.*

(b) All streetscape improvements shown on an approved subdivision plan or site development plan shall be built or bonded prior to recordation of plats or issuance of infrastructure and building permits.

(c) Proposed streetscape elements shall be indicated on plan submittals and shall include information on location, spacing, quantity, construction details, and method of illumination.

(3) Streetscape design consistency. The design of streetscape elements shall be consistent within a development project and throughout each zone. Streetscape elements shall be consistent with the Downtown Waldorf Design Guidelines.

(4) Use of front setback area. For nonresidential or mixed-use buildings, the front setback area between the street right-of-way and the building facade shall be used for sidewalks, landscaping, public seating areas or other pedestrian-oriented features that enhance and contribute to the streetscape.

(5) Constrained sites. Where existing conditions make the streetscape elements difficult to implement, development shall make every effort to meet these streetscape standards in full.

(a) If required streetscape elements cannot be provided within the street right-of-way due to right-of-way constraints, the elements shall be provided partially on the development site between the building facade and the right-of-way.

(b) If provision of all streetscape elements is not possible due to right-of-way constraints and the location of existing buildings or infrastructure, the priorities for streetscape improvements shall be:

[1] Sidewalks;

[2] Streetlights;

[3] Street trees (if sufficient room is not available for the survival of street trees, seasonal displays in above-ground planter boxes should be substituted); and

[4] Landscape strips.

(c) The final determination of required streetscape elements on constrained sites shall be determined by the Planning Director.

(6) Sidewalks.

(a)

For development activity requiring a subdivision plan or site plan, sidewalks shall be installed along streets within and abutting the development site. The width and design of sidewalks and planting strips shall be consistent with the road standards established by the Downtown Waldorf Vision Plan, Section 5.3 and Figures 4 through 8.1, and Sections 4.1 and 4.3 of the Downtown Waldorf Design Guidelines.

(b) Sidewalks shall also be provided to connect building entrances and parking areas with the sidewalks along the streets.

(c) Sidewalks may be located partially within the street right-of-way and partially within the front setback area of the abutting property.

(d) Where sufficient right-of-way is available, sidewalks shall be separated from streets by landscape strips to allow for street trees and to buffer pedestrians from street traffic.

(7) Street trees. Street trees shall be provided along all streets at the time of development.

(a) Spacing: At least one large shade tree shall be planted per 40 linear foot of frontage along all public streets and major private streets. Street trees may be spaced between 35 feet and 45 feet apart on center.

(b) Planting standards. Street trees shall be planted using either underground planters with minimum dimensions of six feet by eight feet and structural soil amendments or the planting site shall be prepared with a minimum of 120 cubic feet of rootable soil with structural soil amendments.

(c) Street tree species shall be consistent with the recommended list of trees for street planting in the Charles County Road Ordinance.

(8) Streetlights. Pedestrian-scaled, County-approved streetlighting fixtures shall be installed on both sides of all streets at no more than sixty-foot intervals measured parallel to the street. The developer is responsible for the installation of streetlights only on the side of the street being developed.

(9) Other streetscape elements. All types of streetscape furniture (including but not limited to benches, bike racks, movable seating, game tables, trash receptacles, and public mailboxes) may be considered to be placed in public spaces and along streets with mixed-use, commercial or office development. Streets limited to residential uses should have more limited street furniture such as trash receptacles and benches.

(10) Curb bump-outs and bus turn-outs may be incorporated into streetscape design to provide physical separations, to mitigate the visual impact of on-street parking areas and to serve as additional tree planting areas or locations for streetscape amenities.

H. Signage.

(1) Intent. Site and building signs should complement the architectural composition and design of the building and the surrounding environment. Durable, attractive, and well-maintained signs attract potential customers, provide directional orientation, and contribute to the look and feel of the community.

(2) Signs shall be constructed of high-quality materials such as brick, cut stone, stainless steel, or other similar materials.

(3) The requirements of Article **XIX**, Signs, shall apply within the Activity Center Zones, with the following additional requirements. Where the requirements in this section conflict with those in Article **XIX**, the requirements in this section shall apply.

(a) Freestanding, pole-mounted commercial signs are not permitted.

(b) Signs located above or projecting from the roofline or parapet wall are not permitted.

(c) Illuminated signs shall be lit externally. External lighting fixtures used to illuminate signage shall provide full cut-off fixtures to reduce sky glow and glare.

(d) Common sign plans shall be provided for all new nonresidential and mixed-use buildings.

(e) Signage shall comply with the standards established in Section 5.0 of the Downtown Waldorf Design Guidelines.

I. Lighting.

(1) Intent. Lighting should be a cohesive element of architectural and environmental design to strengthen the appearance and functionality of structures and their surroundings while providing adequate safety and visibility. Light fixtures should be constructed of attractive, high-quality materials, be incorporated into the design of the project, direct glare away from adjoining properties and public rights-of-way, and reduce light pollution.

(2) The requirements of § **297-306**, Lighting standards, apply. In addition, the following requirements are applicable.

(a) Comprehensive lighting plans shall be provided with site plan submittals for new institutional, office, mixed-use and retail/commercial buildings. These lighting plans shall be accompanied by plans, sketches, or photographs indicating the design, size, methods of lighting fixture attachment and shielding.

(b) Illumination shall be provided for main entrances, parking lots, service entrances, alleys, pathways, open space, and plazas.

(c) Lighting shall comply with the standards established in Section 6.0 of the Downtown Waldorf Design Guidelines.

J. Landscaping, buffering, and screening standards.

(1) Intent. Attractive landscaping provides a wealth of benefits for a community, including adding beauty, stabilizing soil, cooling the environment, filtering pollutants, providing buffers between uses and increasing property values. Trees, flowering plants, shrubs, and high-quality walls and fencing should be used on lots and within street rights-of-ways to create a pleasant and comfortable environment and to screen unattractive uses, parking areas, and mechanical equipment.

(2) Public spaces and on-site open space. Public spaces and on-site open space shall be planted with shade trees, evergreen shrubs, and other appropriate landscaping to provide shade, increase air quality, and treat stormwater, as well as to add interest, visual appeal, and year-round greenery and color. Other devices, such as trellises, covered walkways, pavilions, and gazebos are also encouraged in public spaces.

(3) The bufferyard requirements established in Articles **XXII** and **XXIII** do not apply between land uses or along roads within the Activity Center Zones. Bufferyard requirements apply along the boundaries of the Activity Center Zones as required between zoning districts and along principal arterial highways.

K. Parking and circulation.

(1) Intent. Parking areas are a necessary accessory use but should not dominate the streetscape, obscure building frontages, or overwhelm the visual environment. The parking requirements in this section reduce on-site parking requirements while encouraging shared parking facilities to ensure that sufficient parking is available to support a mix of land uses. Shared parking areas reduce paved areas and provide increased opportunities for landscaping, buildings, and open space, contributing to the quality of the visual environment.

(2)

The requirements of Article XX, Parking Facilities, apply except as modified in this section. Transitional provisions and exceptions are noted in § 297-97O.

(3) Required number of parking spaces.

(a) Minimum requirements:

[1] At least two parking spaces shall be provided per dwelling unit for townhouse or multiplex units.

[2] For all other land uses, the minimum number of off-street surface parking spaces shall be equal to 50% of the minimum number of required off-street parking spaces required by Article XX, Figure XX-1.

(b) Maximum requirement. The maximum number of off-street surface parking spaces permitted for each land use type shall be equal to:

[1] One hundred percent of the minimum number of required off-street parking spaces required by Figure XX-1 for residential land uses; and

[2] Eighty percent of the minimum required off-street parking spaces required by Figure XX-1 for all other land uses.

[3] If shared parking is used or structured parking is provided, this maximum number may be increased.

[4] Transitional provisions and exceptions are noted in § 297-97O.

(4) Required parking may be provided in the following locations:

(a) On-site;

(b) Off-site under the provisions for satellite parking in § 297-341; or,

(c) On-street. For parking parallel to the curb, 22 feet of linear frontage on a street where parking is allowed shall be counted as one parking space. On-street parking spaces must be on the same side of the street as the use being served by the spaces.

(5) Shared parking is permitted as provided in § 297-341B. The maximum number of parking spaces required above does not apply to shared parking.

(6) Location of parking areas.

(a) Parking shall be located to the side or rear of buildings and, whenever possible, in shared parking areas.

(b) Structured parking may be integrated within a mixed-use, non-residential or multifamily structure. Whenever possible, locate retail or commercial uses on the first-floor street facade.

(c) Freestanding parking structures are permitted. These shall be located on the interior of the block or at the rear of the property, and shall be accessed from a side street, alley, or entrance drive-aisle. Freestanding parking structures located adjacent to a public street right-of-way other than an alley shall be set back a minimum of 10 feet from the right-of-way.

(d) Parking pads and garages for townhouse and multiplex dwellings shall be accessed from the rear of the dwelling. Garages may be a separate accessory structure or within the principal structure.

(7) Perimeter landscaping for parking areas. The perimeter landscaping requirements of § 297-358 shall not apply within the Activity Center Zones. The following requirements apply instead.

(a) Where parking areas are located to the side of a building, or along an alley, a landscape area with a minimum width of six feet shall be provided between the street right-of-way and the parking area.

(b) Screening within the landscape area shall be provided by an evergreen hedge with or without an ornamental fence or wall. The maximum height of evergreen hedges and solid walls shall be 36 inches.

(c) Additional landscape materials within the landscape area may consist of shade trees, low shrubs and ground cover. A minimum of one shade tree shall be provided per 35 linear feet of parking lot frontage on a public street, excluding driveway openings.

(d) Walls and hedges shall provide openings for pedestrians when the wall is adjacent to open space, a pedestrian path, public plaza, or other pedestrian-oriented space.

(8) Loading and service areas shall not be visible from streets. They shall be screened with landscape plantings and/or a six-foot-high opaque wood fence or masonry wall.

(9) Parking, loading, and service area screening walls and fences shall be made of high quality materials such as brick, stone, finished decorative concrete, wrought iron, and wood.

(10) Bicycle parking requirements.

(a) Bicycle parking shall be provided at appropriate locations to encourage bicycle use.

(b) On-site bicycle parking spaces shall be provided for the following uses: multifamily residential; parks and plazas; office and commercial uses; recreational or cultural uses; and institutional uses.

(c) Bicycle parking areas shall be convenient to the entrances of buildings and shall not obstruct sidewalks or walkways.

(11) Drive-in and drive-through windows. Drive-in or drive-through windows shall not be permitted for any new use except banks. Drive-through windows for banks shall be located to the rear of the lot and shall not front the street.

L. Open space.

(1) Intent. Subdivision plans and site plans within the Activity Center Zones shall provide open space in accordance with the requirements in the Schedule of Zone Regulations. The open space shall contribute to the creation of a comprehensive system of parks, pathways and open space; provide pocket parks, greens, plazas and other public amenities; and provide for protection of sensitive environmental features.

(2) Open space required by the Schedule of Zone Regulations may be provided on-site, by creating a common open space lot for dedication to the County or a property owners' association, by providing common open space off-site within the same activity center, or by payment of a fee-in-lieu as provided below.

(3) For subdivision plans within the Activity Center Zones, dedication of open space may be used to meet the requirements for community open space given in Chapter **278**, Subdivision Regulations, §§ **278-60** and **278-61**.

(4) Fee in lieu of establishment of open space.

(a) The Planning Director may approve payment of a fee in lieu of the required open space based on findings that the purpose and intent of the Activity Center District would be met better through contribution to funding for common open space rather than through the establishment of the required open space on the particular site.

(b) The fee shall be as established in a fee schedule approved by the County Commissioners.

(c) The County shall use the fees to purchase land within the same Activity Center Zone for parks, greenways, pedestrian pathways or stormwater management.

(5) If a proposed development in the Waldorf Central Zone or Acton Urban Center Zone is on a site for which the Downtown Waldorf Vision Plan and Design Guidelines show proposed greenways, parks, pathways and other community open space areas:

(a) Subdivision proposals shall reserve these areas to the extent possible as provided in § **278-83**.

(b) Site plans shall be designed to locate improvements away from proposed open space areas to the extent possible. Reserved areas may be used as on-site common space.

(6) Common open space areas may be used for regional stormwater management.

M. Reservation. If the property shown on a proposed site plan contains or abuts a public infrastructure improvement (including but not limited to transit facilities, roads, parkland, open space and stormwater facilities) shown on the Downtown Waldorf Vision Plan and Design Guidelines, to the extent possible other improvements shall be located to reserve the full right-of-way for future construction of said public infrastructure improvement.

(1) For project sites that include land in the future high-capacity transit corridor, as identified in the 2017 Southern Mayrland Rapid Transit Alternatives Report, the applicant shall identify the future right-of-way line for said corridor on the plan, provide a note indicating such on the plan, and ensure all improvements are located outside the transit corridor right-of-way area to the extent feasible.

N. Administration.

(1) A site development plan shall be required for all development within the Activity Center Zones.

(2) Site development plans shall be reviewed for compliance with the requirements of this district as well as the design guidelines adopted by the County Commissioners for the specific area.

(3) Limits of applicability. The Activity Center Zones will be applied to areas with existing residences, businesses and industries. The Activity Center Zones are intended to allow existing uses to continue, while the goals of the zones are gradually realized through infill, redevelopment and major expansion. **Figure VI-8**[5], Thresholds and Applicability of Standards, establishes thresholds at which the requirements of this section shall be applied to proposed development in the WC and AUC Zones. Any request for expansion or extension of a nonconforming use shall first comply with the provisions and processes established in Article **XXVIII**, Nonconforming Uses, of this chapter.

[5] *Editor's Note:* ***Figure VI-8 is included as an attachment to this chapter****.*

O. Transitional provisions.

(1) The transitional period shall begin of the effective date of this section (December 13, 2024) and shall end five years from the effective date of this section. All development shall refer to the thresholds and applicability of standards during the transitional period.

(2) The following transitional provisions apply within the WC and AUC Zones during the transitional time period:

(a) For new principal structures, the building facade must occupy at least 50% of the street frontage.

(b) No frontage requirement shall apply for additions to existing buildings.

(c)

The minimum building height required by **Figure VI-9**, Schedule of Zone Regulations, [6] shall not apply to new buildings or building additions within the Action Urban Center (AUC) Zone. The Waldorf Central Zone (WC) shall require a minimum of two stories for new development.

[6] *Editor's Note: VI-9 is* ***included as an attachment to this chapter****.*

(d) A minimum floor area ratio shall not apply to construction of additions or new principal structures.

(e) The minimum fifteen-percent open space requirement for nonresidential development shall not apply.

(f) The maximum parking is set at 100% of the required parking for the proposed use, but 80% of the required parking can be provided with additional on-street or off-site parking allocated for the proposed use.

(g) Transferable development rights (TDRS) shall not be required during the transitional period.

(h) Buildings abutting an arterial highway (U.S. 301 and MD Business Route 5) or a Waldorf urban major collector, as identified in the Downtown Waldorf Vision Plan and Design Guidelines, may include residential uses on the ground floor, provided that the entire portion of the ground floor façade fronting on and visible from the street:

[1] Is developed for nonresidential use. Such uses could include retail, office, or recreational uses, including those that are ancillary to the primary residential use; and

[2] Has the architectural design and appearance of a nonresidential use. The ground floor architecture shall be clearly differentiated from that of the upper floors. The building architecture shall comply with the standards for mixed-use and nonresidential structures as provided for in Section 3.3 of the Downtown Waldorf Design Guidelines.

☐ § 297-98 **WCD Watershed Conservation District.**

[Added 6-6-2017 by Bill No. 2017-03]

A. Objectives.

(1) To implement the direction and intent of the Comprehensive Plan with regards to protection of the Mattawoman Creek Stream Valley and the headwaters of the Port Tobacco River and to protect the watershed area's natural resources for its long-term value to the community, the ecological, aesthetic and scenic values and its recreation and economic value as a sustainable resource.

(2) To further protect the Resource Protection Zone and limit forest fragmentation.

(3) To allow for the transfer of development rights in appropriate locations.

(4) To limit sprawl development and protect water resources and Tier II streams and wildlife habitat and implement the total maximum daily load (pollutant restrictions).

(5) To guide development away from vulnerable natural hazards, including flooding, storm surge, and shore erosion.

B. General regulations. Residential development is limited to a gross density of one unit per 20 acres. Minimum lot area, area per dwelling unit, building setback from adjacent lot lines, lot width, front yard, side yard, rear yard, and maximum building height are displayed on **Figure VI-10**,[1] shall apply, and are subject to other requirements of this chapter. Legal lots of record less

Uses Description	AC	RC	WCD	RR	RV	RL	RM	RH	RO	CN	CC	CB	CV	BP	ABP	IG	IH	PRD	PEP	MX	PMH	TOD	CER	CRR	CMR	Waldorf Central Zone (WC)	Action Urban Center Zone (AUC)
		Zones																									
1.06.000 Kennel, commercial	PC	SE	PC			SE				PC	PC		PC														
1.07.000 Cat boarding facility	PC	PC	PC	PC		PC																				P	P
1.08.000 Agritourism/ecotourism	PC	PC	PC	PC	PC	PC	PC	PC	PC	PC	PC	PC	PC			PC	PC	PC	PC		PC					PC	PC
2.00.000 MARINE																											
2.01.000 Marina, including boat sales and repair and boat rental including sailboards and jet skis											PC		PC						PC	PC							
2.02.000 Aquacultural operations																											
2.02.100 Seafood processing and seafood operations with products raised or harvested off-site											PC		P			P			SE	PC							
2.02.200 Seafood processing and seafood operations with products raised on the premises	PC	PC	PC																								
2.02.300 Shellfish operations	PC	PC	PC																								
2.03.000 Marine terminal													SE			P	P		P	SE							
2.04.000 Commercial fishing	P	P	P		P																						
3.00.000 RESIDENTIAL																											
3.01.000 Single-family detached																											
3.01.100 Single-family detached	P	P	P	P	P	P	P	P	P				P			PC		P		P	P		PC	PC	PC		
3.01.200 Lot line																		PC		PC		PC			PC		
3.01.300 Patio/court/atrium			P															PC		PC		PC			PC		
3.01.400 Class A manufactured home	P	P	P	P	P	P	P	P													P						
3.01.500 Class B manufactured home	P	P	SE	SE		SE															P						
3.01.600 Tenant house	PC	PC	PC	PC		PC																					
3.01.700 Primary residence with accessory apartment	PC	PC	PC	PC	PC	PC	PC	PC	PC											PC		PC	PC	PC	PC		
3.01.800 Single-room-occupancy units								P	P	P	P	P	P					P		P		P	P	P	P		
3.02.000 Single-family attached																											
3.02.100 Duplex					P		PC	PC										PC		PC		PC	PC	PC	PC		
3.02.200 Townhouse							PC	PC										PC		PC		PC	PC	PC	PC	PC	PC
3.02.300 Multiplex							PC	PC										PC		PC		PC	PC	PC	PC	PC	PC
3.03.000 Multifamily																											
3.03.100 Garden apartment							PC	PC	PC									PC		PC		P	PC	PC		PC	PC

Uses Description	AC	Zones																								
		RC	WCD	RR	RV	RL	RM	RH	RO	CN	CC	CB	CV	BP	ABP	IG	IH	PRD	PEP	MX	PMH	TOD	CER	CRR	CMR	Waldorf Central Zone (WC)	Action Urban Center Zone (AUC)
3.03.200 Midrise							PC	PC	PC									PC		PC		P				PC	PC
3.03.300 High-rise																		SE		SE		SE					PC
3.03.400 Commercial apartment									P	P	P	P	P							P		P	P	P		PC	PC
3.04.000 Homes emphasizing special services, treatment, or supervision, and residential elderly care homes																											
3.04.100 Group homes																											
3.04.110 Not more than eight people	PC	PC	PC	PC	PC	PC	PC	PC	PC									PC		PC	PC	PC	PC	PC	PC	PC	PC
3.04.120 With between nine and 16 people	SE	SE	SE	SE	SE	SE	SE	SE	P	P			P					SE		SE	SE	SE	SE	SE	SE	SE	SE
3.04.200 Day care																											
3.04.210 Day-care home (having fewer than nine care recipients)	P	P	P	P	P	P	P	P	P	P			P					P		P	P	P	P	P	P	P	P
3.04.220 Day-care center, day nursery (between nine and 30 care recipients)	SE	SE	SE	SE	SE	SE	SE	SE	P	P	P	P	P	PC		SE		P	P	P	SE	P	P	P	SE	P	P
3.04.300 Halfway house	SE	SE	SE	SE	SE	SE	SE	SE	P									SE		SE	SE	SE			SE	SE	SE
3.04.400 Elderly care homes																											
3.04.410 Elderly care homes (1–8 people)	P	P	P	P	P	P	P	P	P									P		P	P	P	P	P	P	P	P
3.04.420 Elderly care homes (9–16 people)	SE	SE	SE	SE	SE	SE	SE	SE	SE									SE		SE	SE	SE	SE	SE	SE	SE	SE
3.04.500 Retirement housing complex								SE	SE			SE	SE					P		P		P	P	P	P	P	P
3.05.000 Miscellaneous rooms-for-rent situations																											
3.05.100 Rooming houses, boardinghouses rented by the month	PC	PC	SE	PC	PC	SE	SE	SE	PC	PC	PC	PC	PC					SE		SE		SE		PC	PC	PC	PC
3.05.200 Bed-and-breakfast, tourist homes (including new structures)	PC	PC	PC	PC	PC	SE	SE	SE	PC	PC	PC	PC	PC					SE		PC		PC		P	SE	PC	PC
3.05.300 Hotels, motels, convention centers, conference centers, and similar business or institutions providing overnight accommodations	SE	SE									P	P	P	PC					P	P		P	P	P		P	P
3.05.400 Country inn	SE	SE	SE	SE	SE	SE	SE	SE	SE	SE	PC	PC	PC							SE		SE		P			
3.06.000 Shelters, permanent	SE	SE	SE	SE	SE	SE	SE	SE	SE	SE	P	P	P			PC				P							
3.07.000 Migrant workers housing	PC	PC	PC																								
4.00.000 INSTITUTIONAL/UTILITIES/RECREATION																											

CHARLES COUNTY GOVERNMENT
Department of Planning & Growth Management
Jason R. Groth, AICP
Acting Director

Phone 301-645-0692
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April 14, 2025

Jason Haslam
VP of Development
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1998 Rock Spring Road, Suite J
Forest Hill, Maryland 21050

Dear Mr. Haslam:

The Charles County Planning Division is in receipt of your request regarding Priority Funding Area (PFA) status and confirmation of zoning use for the proposed apartment development located on the property at 2970 Old Washington Road. Per your request, this letter is provided to confirm that the above referenced property is located in a Priority Funding Area. In addition, this letter confirms that 1) the property is located in the Waldorf Central (WC) zoning district, and 2) the proposed use for the property best fits the Use Description in the Charles County Zoning Regulations for Use #3.03.100 Multifamily residential: garden apartment, which is a permitted use in the Waldorf Central (WC) zone.

If you should have any questions, please feel free to contact Ms. Amy Blessinger at (301) 645-0650 or by e-mail at blessinga@charlescountymd.gov

Sincerely,

Charles Rice
Charles Rice (Apr 14, 2025 10:18 EDT)

Charles R. Rice, AICP
Planning Director

Cc: Joel Binkley, Planning Supervisor
Amy Blessinger, AICP, Planner III

WALDORF, MD

CENSUS PLACE

2024 POPULATION

82,943

US SENATOR

Chris Van Hollen

DEMOCRATIC PARTY

US SENATOR

Angela Alsobrooks

DEMOCRATIC PARTY

2024 MEDIAN AGE

36.1

1.37% 1-YEAR DECREASE

2024 POVERTY RATE

7.73%

10.7% 1-YEAR INCREASE

2024 MEDIAN HOUSEHOLD INCOME

$116,089

0.551% 1-YEAR GROWTH

2024 MEDIAN PROPERTY VALUE

$407,600

6.4% 1-YEAR GROWTH

2024 EMPLOYED POPULATION

43,902

1.09% 1-YEAR GROWTH

Population & Diversity

Economy

Civics

Housing & Living

Health

COVID-19 IN NUMBERS

About

None of the households in Waldorf, MD reported speaking a non-English language at home as their primary shared language. This does not consider the potential multi-lingual nature of households, but only the primary self-reported language spoken by all members of the household.

95.5% of the residents in Waldorf, MD are U.S. citizens.

In 2024, the median property value in Waldorf, MD was $407,600, and the homeownership rate was 74.9%.

Most people in Waldorf, MD drove alone to work, and the average commute time was 41.1 minutes. The average car ownership in Waldorf, MD was 2 cars per household.

Population & Diversity

Waldorf, MD is home to a population of 82.9k people, from which 95.5% are citizens. As of 2024, 10.7% of Waldorf, MD residents were born outside of the country (8.91k people).

In 2024, there were 3.43 times more Black or African American (Non-Hispanic) residents (50.3k people) in Waldorf, MD than any other race or ethnicity. There were 14.7k White (Non-Hispanic) and 5.76k Two Races Excluding Other, & Three or More Races (Non-Hispanic) residents, the second and third most common ethnic groups.

COVID-19 IN NUMBERS

Citizenship

95.5%

2024 CITIZENSHIP

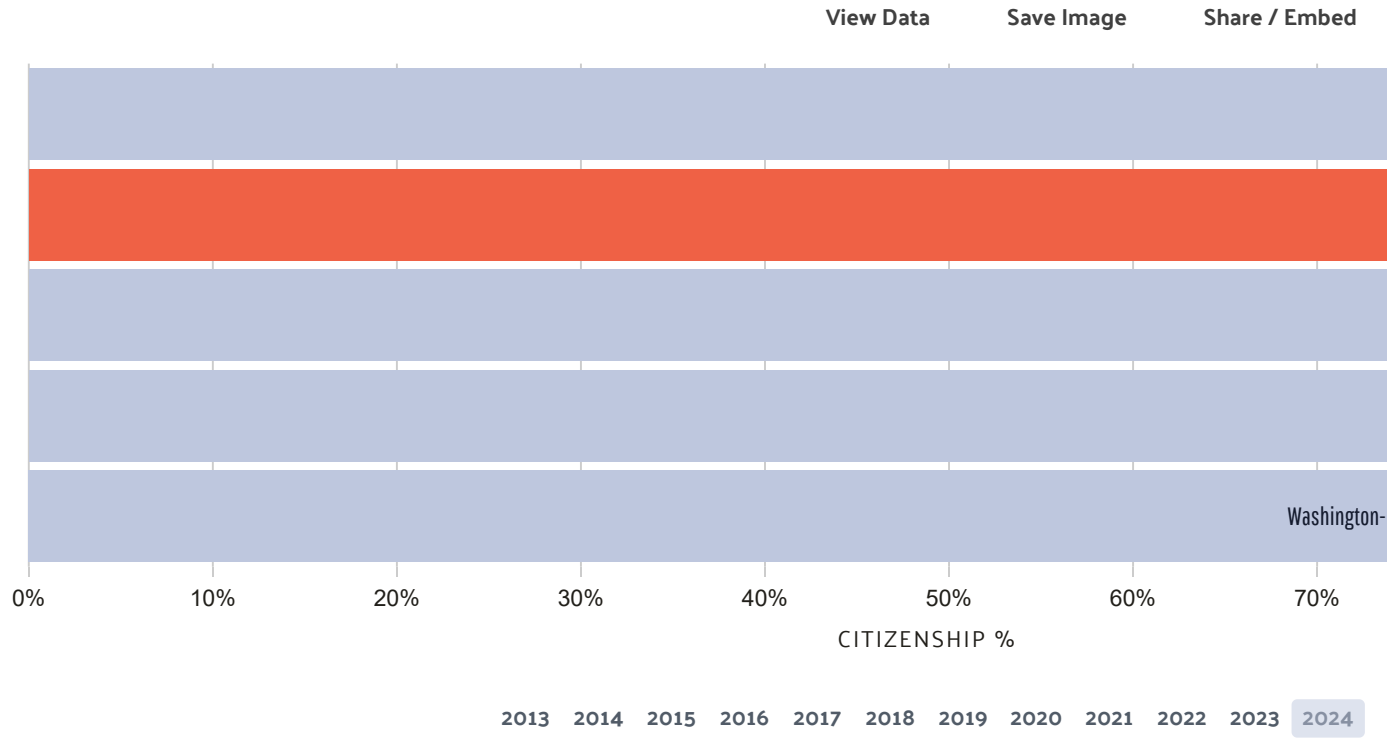
95.3%

2023 CITIZENSHIP

As of 2024, 95.5% of Waldorf, MD residents were US citizens, which is higher than the national average of 93.2%. In 2023, the percentage of US citizens in Waldorf, MD was 95.3%, meaning that the rate of citizenship has been increasing.

The following chart shows US citizenship percentages in Waldorf, MD compared to that of it's neighboring and parent geographies.

Data from the Census Bureau ACS 5-year Estimate.



DIVERSITY

COVID-19 IN NUMBERS

THE 3 LARGEST ETHNIC GROUPS IN WALDORF, MD

1. Black or African American (Non-Hispanic)

50.3k ± 1.85k

2. White (Non-Hispanic)

   14.7k ± 1.22k

3. Two Races Excluding Other, & Three or More Races (Non-Hispanic)

   5.76k ± 896

9.13%

HISPANIC POPULATION

7.57k people

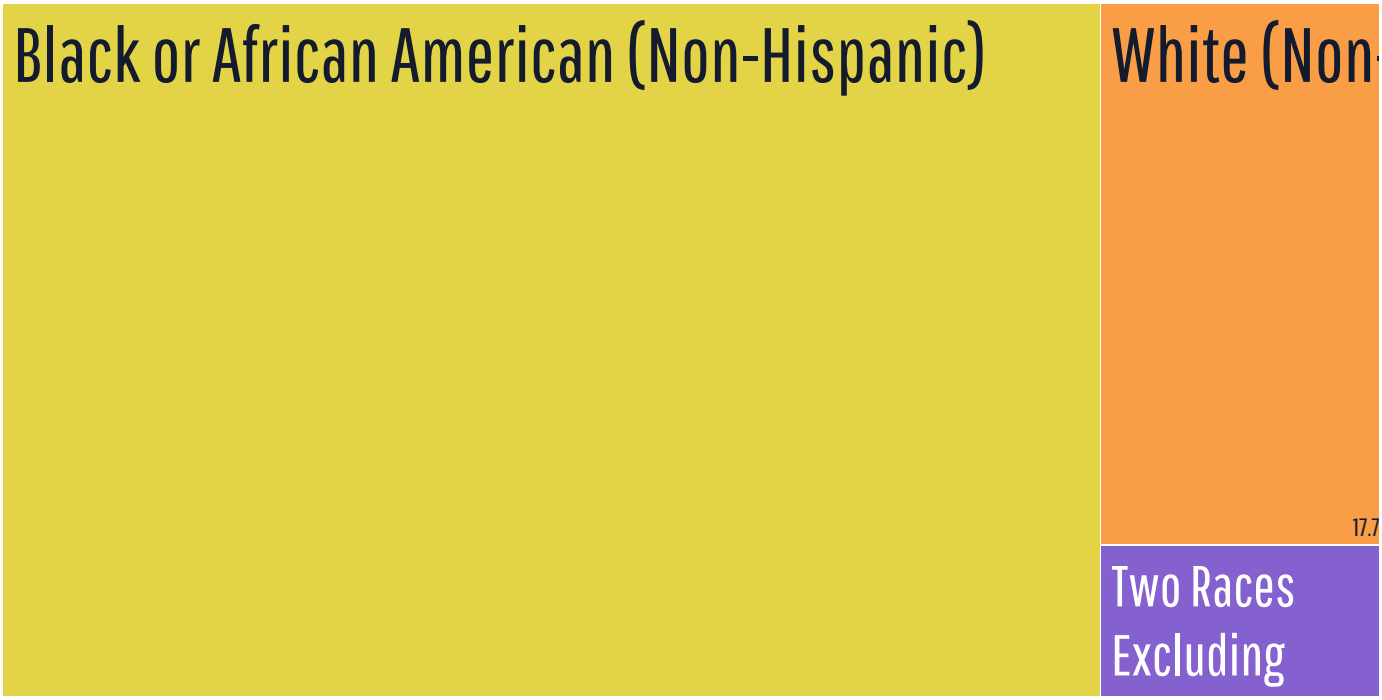
In 2024, there were 3.43 times more Black or African American (Non-Hispanic) residents (50.3k people) in Waldorf, MD than any other race or ethnicity. There were 14.7k White (Non-Hispanic) and 5.76k Two Races Excluding Other, & Three or More Races (Non-Hispanic) residents, the second and third most common ethnic groups.

9.13% of the people in Waldorf, MD are hispanic (7.57k people).

The following chart shows the 8 races represented in Waldorf, MD as a share of the total population.

Data from the Census Bureau ACS 5-year Estimate.

View Data Save Image Share / Embed



Global Diversity

The PUMS dataset is not available at the Place level, so we are showing data for Maryland.

COVID-19 IN NUMBERS

1. El Salvador

   133,677 ± 8,879 people

2. India

   61,989 ± 6,082 people

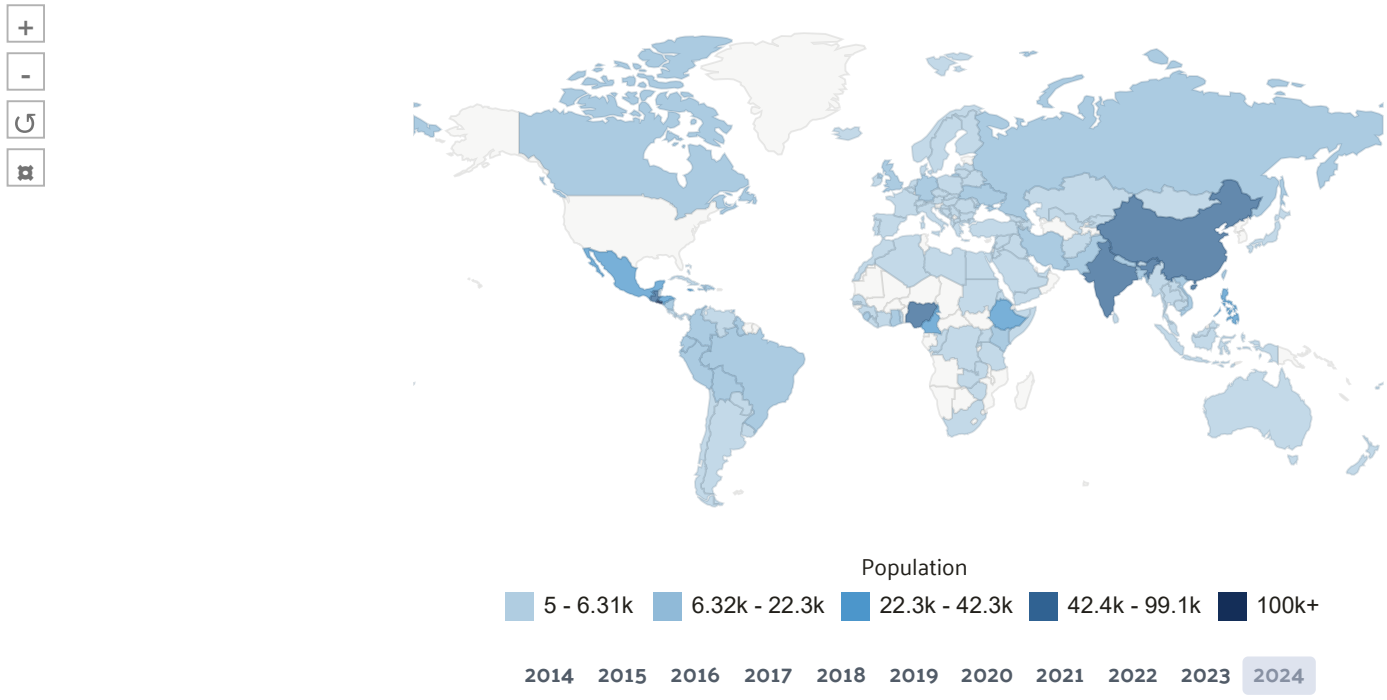
3. Nigeria

   50,832 ± 5,513 people

In 2024, the most common birthplace for the foreign-born residents of Maryland was El Salvador, the natal country of 133,677 Maryland residents, followed by India with 61,989 and Nigeria with 50,832.

Data from the Census Bureau ACS PUMS 5-Year Estimate.

View Data Save Image Share / Embed



Foreign-Born Population

10.7%

2024 FOREIGN-BORN POPULATION

8.91k people

10.6%

2023 FOREIGN-BORN POPULATION

8.78k people

As of 2024, 10.7% of Waldorf, MD residents (8.91k people) were born outside of the United States, which is approximately the same as the national average of 14%. In 2023, the percentage of foreign-born citizens in Waldorf, MD was 10.6%, meaning that the rate has been increasing.

The following chart shows the percentage of foreign-born residents in Waldorf, MD compared to that of it's

COVID-19 IN NUMBERS

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MILITARY

Veterans

MOST COMMON SERVICE PERIOD

1. Gulf War (2001-)

   4,716 ± 733

2. Gulf War (1990s)

   1,623 ± 339

3. Vietnam

   1,173 ± 220

Waldorf, MD has a large population of military personnel who served in Gulf War (2001-), 2.91 times greater than any other conflict.

The chart shows the distribution of veterans by conflict in Waldorf, MD.

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Economy

The economy of Waldorf, MD employs 43.9k people. In 2024, the largest industries in Waldorf, MD were Public Administration (9,116 people), Health Care & Social Assistance (5,107 people), and Professional, Scientific, & Technical Services (4,758 people), and the highest paying industries were Public Administration ($114,919), Utilities ($93,750), and Professional, Scientific, & Technical Services ($86,177).

EMPLOYMENT

Occupations

All

Workforce

Value

43.9k

± 2,161

1.08%

COVID-19 IN NUMBERS

1 YEAR GROWTH

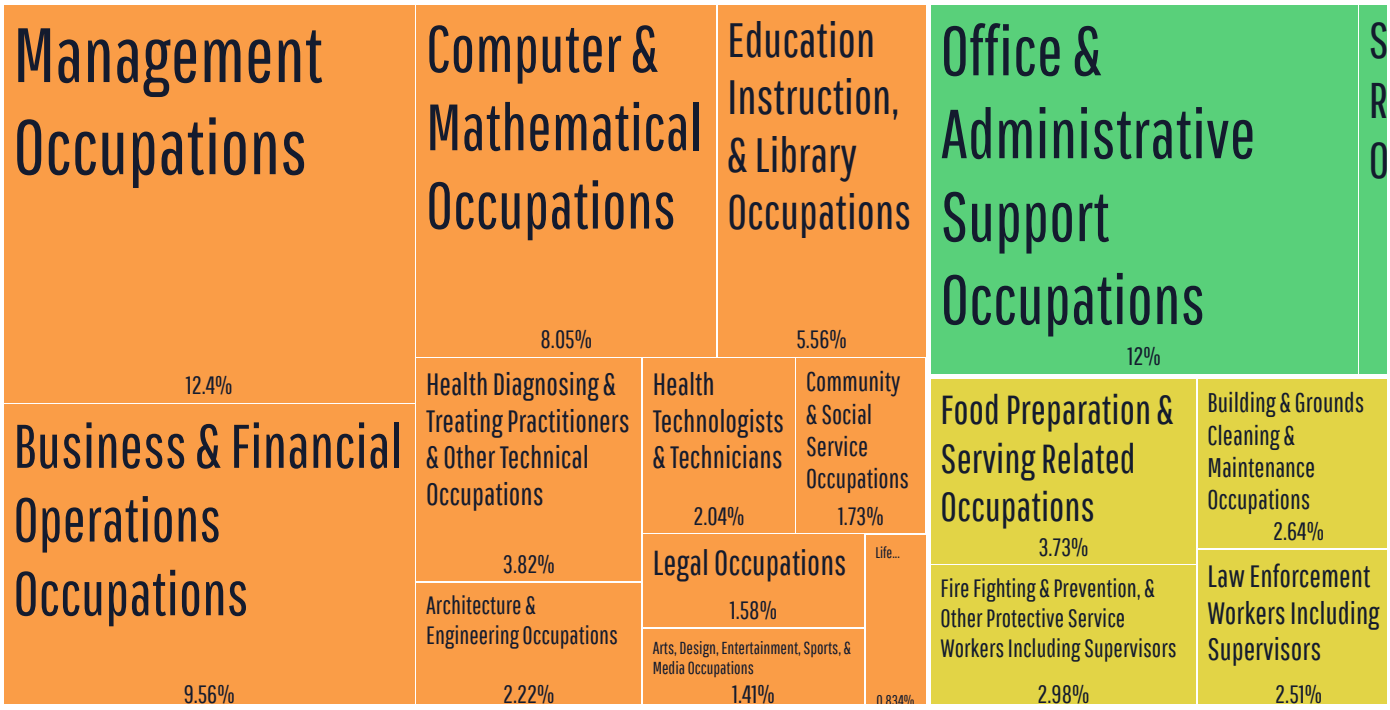
± 6.6%

From 2023 to 2024, employment in Waldorf, MD grew at a rate of 1.08%, from 43.4k employees to 43.9k employees.

The most common job groups, by number of people living in Waldorf, MD, are Management Occupations (5,426 people), Office & Administrative Support Occupations (5,260 people), and Business & Financial Operations Occupations (4,195 people). This chart illustrates the share breakdown of the primary jobs held by residents of Waldorf, MD.

Data from the Census Bureau ACS 5-year Estimate.

View Data Save Image Share / Embed



Unemployment Insurance Claims

Data is only available at the state level. Showing data for Maryland.

This chart shows weekly unemployment insurance claims in Maryland (not-seasonally adjusted) compared with the four states with the most similar impact.

The most recent data point uses Advance State Claims data, which can be revised in subsequent weeks.

Data from the DOL Unemployment Insurance Weekly Claims Data Unemployment insurance weekly claims by state.

View Data Save Image Share / Embed

COVID-19 IN NUMBERS



INDUSTRIES

Employment by Industries

Workforce

All

Value

43.9k

2024 VALUE

± 2,161

1.08%

1 YEAR GROWTH

± 6.6%

From 2023 to 2024, employment in Waldorf, MD grew at a rate of 1.08%, from 43.4k employees to 43.9k employees.

The most common employment sectors for those who live in Waldorf, MD, are Public Administration (9,116 people), Health Care & Social Assistance (5,107 people), and Professional, Scientific, & Technical Services (4,758 people). This chart shows the share breakdown of the primary industries for residents of Waldorf, MD, though some of these residents may live in Waldorf, MD and work somewhere else. Census data is tagged to a residential address, not a work address.

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Median Earnings by Industry

$67,292

MEDIAN EARNING MEN ± $3,993

$60,968

MEDIAN EARNING WOMEN ± $2,681

The industries with the best median earnings for men in 2024 are Information ($116,635), Public Administration ($115,429), and Finance & Insurance, & Real Estate & Rental & Leasing ($85,704).

The industries with the best median earnings for women in 2024 are Public Administration ($114,580), Wholesale Trade ($90,567), and Other Services Except Public Administration ($80,293).

View Data **Save Image** **Share / Embed**

Employment by Industry Sector

Data is only available at the state level. Showing data for Maryland.

Y-AXIS

Monthly Growth (Year-over-Year)

0.617%

YEAR-OVER-YEAR GROWTH

Employment change between February 2022 and February 2023

As of February 2023, there are 2.69M people employed in Maryland. This represents a 0.617% increase in employment when compared to February 2022.

Right after the beginning of the COVID-19 pandemic, during April 2020, a general dip can be seen across industry sectors, resulting in an overall decline in employment by 13.9%.

The following chart shows monthly employment numbers for each industry sector in Maryland.

View Data Save Image Share / Embed

Civics

In the 2024 presidential election, the popular vote in Maryland went to Kamala Harris with 62.6% of the vote. The runner-up was Donald J. Trump (34.1%), followed by Jill Stein (1.09%).

Chris Van Hollen and Angela Alsobrooks are the senators currently representing the state of Maryland. In the United States, senators are elected to 6-year terms with the terms for individual senators staggered.

Maryland is currently represented by 8 members in the U.S. house, and members of the House of Representives are elected to 2-year terms.

PRESIDENTIAL ELECTIONS

Presidential Popular Vote Over Time

Voting results are not available for Waldorf, MD. Showing the available data for Maryland.

2024 ELECTION RESULTS

1. Kamala Harris (62.6%)
   Democratic Party
2. Donald J. Trump (34.1%)
   Republican Party
3. Jill Stein (1.09%)
   Green Party

In the 2024 presidential election, the popular vote in Maryland went to Kamala Harris with 62.6% of the vote. The runner-up was Donald J. Trump (34.1%), followed by Jill Stein (1.09%).

The following chart shows the popular vote results in Maryland for each registered party from 1976 to 2024.

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SENATOR ELECTIONS

US Senators from Maryland

Senatorial voting results are only available at the state level. Showing data for Maryland.

Chris Van Hollen

SENATOR FROM MARYLAND

Assumed office on January 3, 2017

Angela Alsobrooks

SENATOR FROM MARYLAND

Assumed office on January 3, 2025

Chris Van Hollen and Angela Alsobrooks are the senators currently representing Maryland.

In the United States, senators are elected to 6-year terms with the terms for individual senators staggered.

The following chart shows elected senators in Maryland over time, excluding special elections, colored by their political party.

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Housing & Living

The median property value in Waldorf, MD was $407,600 in 2024, which is 1.23 times larger than the national average of $332,700. Between 2023 and 2024 the median property value increased from $383,100 to $407,600, a 6.4% increase. The homeownership rate in Waldorf, MD is 74.9%, which is higher than the national average of 65.2%.

People in Waldorf, MD have an average commute time of 41.1 minutes, and they drove alone to work. Car ownership in Waldorf, MD is approximately the same as the national average, with an average of 2 cars per household.

HOUSING

Property

Property Taxes

$407,600

MEDIAN PROPERTY VALUE 2024

±$8,502

$22,783

MEDIAN PROPERTY TAXES

COVID-19 IN NUMBERS

The following chart display owner occupied housing units distributed between a series of property tax buckets compared to the national averages for each bucket. In Waldorf, MD the largest share of households pay taxes in the $3k+ range.

The chart underneath the paragraph shows the property taxes in Waldorf, MD compared to it's parent and neighbor geographies.

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Rent vs Own

Rent vs Own

74.9%

HOMEOWNERSHIP

2024

COVID-19 IN NUMBERS

HOMEOWNERS WITH MORTGAGE

2024

In 2024, 74.9% of the housing units in Waldorf, MD were occupied by their owner. This percentage grew from the previous year's rate of 73.9%.

This chart shows the percentage of owner in Waldorf, MD compared it's parent and neighboring geographies.

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EQUITY

Household Income

Please note that the buckets used in this visualization were not evenly distributed by ACS when publishing the data.

$116,089

MEDIAN HOUSEHOLD INCOME

± $4,371

30.4k

NUMBER OF HOUSEHOLDS

± 1,616

In 2024, the median household income of the 30.4k households in Waldorf, MD grew to $116,089 from the

COVID-19 IN NUMBERS

The following chart displays the households in Waldorf, MD distributed between a series of income buckets compared to the national averages for each bucket. The largest share of households have an income in the $200k+ range.

View Data Save Image Share / Embed

Wage Distribution

The closest comparable wage GINI for Waldorf, MD is from Maryland.

0.448

2024 WAGE GINI IN MARYLAND

0.451

2023 WAGE GINI IN MARYLAND

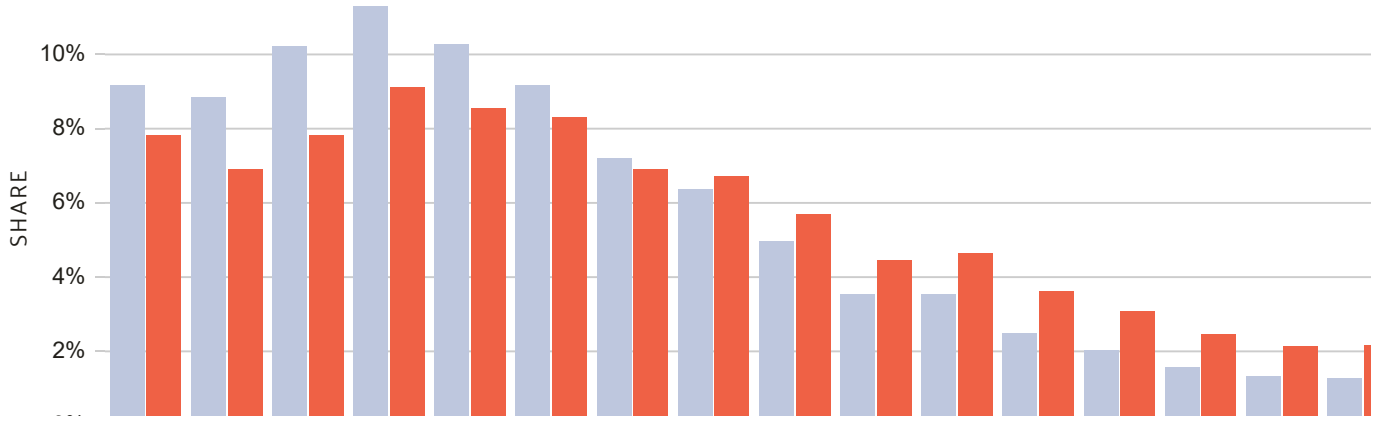
In 2024, the income inequality in Maryland was 0.448 according to the GINI calculation of the wage distribution. Income inequality had a 0.523% decline from 2023 to 2024, which means that wage distribution grew somewhat more even. The GINI for Maryland was lower than than the national average of 0.474. In other words, wages are distributed more evenly in Maryland in comparison to the national average.

This chart shows the number of workers in Maryland across various wage buckets compared to the national average.

Data from the Census Bureau ACS PUMS 5-Year Estimate.

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COVID-19 IN NUMBERS



TRANSPORTATION

Commuter Transportation

MOST COMMON COMMUTE IN 2024

1. Drove Alone (68.3%)
2. Worked At Home (16.5%)
3. Carpooled (9.74%)

In 2024, 68.3% of workers in Waldorf, MD drove alone to work, followed by those who worked at home (16.5%) and those who carpooled to work (9.74%).

The following chart shows the number of households using each mode of transportation over time, using a logarithmic scale on the y-axis to help better show variations in the smaller means of commuting.

View Data **Save Image** **Share / Embed**

Commute Time

41.1 minutes

AVERAGE TRAVEL TIME

Using averages, employees in Waldorf, MD have a longer commute time (41.1 minutes) than the normal US worker (26.4 minutes). Additionally, 8.14% of the workforce in Waldorf, MD have "super commutes" in excess of 90 minutes.

The chart below shows how the median household income in Waldorf, MD compares to that of it's neighboring and parent geographies.

View Data Save Image Share / Embed

Car Ownership

2 cars

AVERAGE NUMBER

The following chart displays the households in Waldorf, MD distributed between a series of car ownership buckets compared to the national averages for each bucket. The largest share of households in Waldorf, MD have 2 cars.

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POVERTY

Poverty & Diversity

Gender, Race & Ethnicity

COVID-19 IN NUMBERS

below the poverty line, a number that is lower than the national average of 11.8%. The largest demographic living in poverty are Females 35 - 44, followed by Females 55 - 64 and then Females 18 - 24.

The most common racial or ethnic group living below the poverty line in Waldorf, MD is Black, followed by Hispanic and Two Or More.

The Census Bureau uses a set of money income thresholds that vary by family size and composition to determine who classifies as impoverished. If a family's total income is less than the family's threshold than that family and every individual in it is considered to be living in poverty.

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Social Needs

Data only available at the state level.

Estimated Number of Chronically Homeless Individuals

MOST PREVALENT STATES

1. California
   35,798 individuals
2. New York
   5,087 individuals
3. Florida
   4,915 individuals

In 2017, California had the highest estimated number of chronically homeless individuals in the nation, at 35,798. New York has the second highest (5,087), followed by Florida (4,915).

COVID-19 IN NUMBERS

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Health

95.8% of the population of Waldorf, MD has health coverage, with 52.7% on employee plans, 13.6% on Medicaid, 7.35% on Medicare, 16.8% on non-group plans, and 5.36% on military or VA plans.

Primary care physicians in Maryland see 1,179 patients per year on average, which represents a 0% change from the previous year (1,179 patients). Compare this to dentists who see 1238 patients per year, and mental health providers who see 273 patients per year.

By gender, of the total number of insured persons, 45.8% were men and 54.2% were women.

COVERAGE

Health Care Diversity

COVID-19 IN NUMBERS

Gender

In 2024, insured persons according to age ranges were distributed in 26.5% under 18 years, 21.1% between 18 and 34 years, 41.1% between 35 and 64 years, and 11.3% over 64 years.

By gender, of the total number of insured persons, 45.8% were men and 54.2% were women.

The following chart shows the number of people with health coverage by gender.

View Data Save Image Share / Embed

Uninsured People

4.22%
UNINSURED

52.7%
EMPLOYER COVERAGE

13.6%
MEDICAID

7.35%
MEDICARE

16.8%
NON-GROUP

5.36%

COVID-19 IN NUMBERS

Between 2023 and 2024, the percent of uninsured citizens in Waldorf, MD declined by 2.71% from 4.34% to 4.22%.

The following chart shows how the percent of uninsured individuals in Waldorf, MD changed over time compared with the percent of individuals enrolled in various types of health insurance.

View Data Save Image Share / Embed

KEEP EXPLORING

WASHINGTON-ARLINGTON-ALEXANDRIA, DC-VA-MD-WV
MSA

MARYLAND
STATE

CHARLES COUNTY, MD
COUNTY

UNITED STATES
NATION

COVID-19 IN NUMBERS

Explore, map, compare, and download U.S. data

HOME

REPORTS

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RECEIVE UPDATES ON NEWS, DATASETS, AND FEATURES?

SIGN UP

Public Info / Media

Charles County Public Schools is one of the fastest growing school systems in Maryland. Located south of Washington, D.C., Charles County is considered part of the Washington, D.C. metropolitan area. Charles County has a population of more than 170,000 residents and is located in Southern Maryland. Elementary schools are composed of students from prekindergarten to grade five; middle schools have students from sixth to eighth grade; and high schools serve students in grades nine through twelve.

Mission

The mission of Charles County Public Schools is to provide an opportunity for all school-aged children to receive an academically challenging, quality education that builds character, equips for leadership and prepares for life, in an environment that is safe and conducive to learning.

Schools/Centers

Charles County Public Schools is composed of 39 schools and 7 educational centers.

- 23 Elementary Schools
- 9 Middle Schools
- 7 High Schools
- 7 Centers:
  - Early Learning Center, La Plata
  - Early Learning Center, Waldorf
  - F.B. Gwynn Educational Center
  - James E. Richmond Science Center
  - Judy Center
    - Serves students and families living in the attendance zones for **Dr. Samuel Mudd**, **Eva Turner and Indian Head** elementary schools.
  - Nanjemoy Creek Environmental Center
  - Robert D. Stethem Educational Center

Enrollment

CCPS enrollment for the 2025-2026 school year is 27,904.

2025-26 OFFICIAL ENROLLMENT (/fs/resource-manager/view/22ce990a-9a88-4d13-a0d5-82f1d0121b21)

2024-25 OFFICIAL ENROLLMENT (/FS/RESOURCE-MANAGER/VIEW/80FE30DC-AD70-4BA0-BB9A-9B38C39A4EEE)

2023-24 OFFICIAL ENROLLMENT (/FS/RESOURCE-MANAGER/VIEW/C5A74B5B-28BD-4857-B1BC-86126AF7B231)

BusPlannerWeb

No Alerts

Which School do I Attend?

Street Number

2970

Street Name

Old Washington Road

Municipality

--Select--

District

Charles County Public Schools

Grade

1

New Search | Submit

School

Arthur Middleton Elementary School

Address

1109 COPLEY AVE WALDORF

Boundary

Arthur Middleton Elementary

Grades

PK,K,1,2,3,4,5

Can I Ride a Bus?

School Year 2025-2026

Language **English (United States)**

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BusPlannerWeb

No Alerts

Which School do I Attend?

Street Number

2970

Street Name

Old Washington Road

Municipality

--Select--

District

Charles County Public Schools

Grade

7

New Search | Submit

School

John Hanson Middle School

Address

3165 JOHN HANSON DR WALDORF

Boundary

John Hanson Middle

Grades

6,7,8

Can I Ride a Bus?

School Year 2025-2026

Language **English (United States)**

Efforts are made to ensure this information is accurate and up-to-date. Should there be any discrepancy, the transportation office has the final word. Georef & BusPlanner Web are registered trademarks of BusPlanner Inc.

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No Alerts

Which School do I Attend?

Street Number

2970

Street Name

Old Washington Road

Municipality

--Select--

District

Charles County Public Schools

Grade

12

New Search | Submit

School

Thomas Stone High School

Address

3785 LEONARDTOWN RD WALDORF

Boundary

Thomas Stone High School

Grades

9,10,11,12

Can I Ride a Bus?

School Year 2025-2026

Language **English (United States)**

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Commercial
Legend
Subject Property
Shops at Waldorf Center
Subject Property
Waldorf Marketplace
Waldorf Shoppers World
St. Charles Towne Center
Google Earth
Image © 2026 Vexcel Imaging US, Inc.
N
4000 ft

Health Care


Legend
Aditus Health
MedStar Health: Urgent Care in Waldorf at Festival Way
MedStar Health: Urgent Care in Waldorf at Shoppers World
MedStar Shah Medical Group Of Waldorf
Patient First Primary & Urgent Care - Waldorf
Patient First: Suri Rohit K MD
Somo Urgent Care
Subject Property
Waldorf Emergency Care
Waldorf St Charles Medical
Patient First Primary & Urgent Care - Waldorf
Patient First: Suri Rohit K MD
MedStar Health: Urgent Care in Waldorf at Festival Way
Somo Urgent Care
Subject Property
Aditus Health
MedStar Health: Urgent Care in Waldorf at Shoppers World
MedStar Shah Medical Group Of Waldorf
Waldorf St Charles Medical
Waldorf Emergency Care
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Timothy Giles

Deputy Director, Public Works - Utilities

Web Contact

Department of Public Works Utilities

The Department of Public Works - Utilities Division is divided into four regions (Mattawoman, Maintenance Support, Operations, Technical Support) where our staff are responsible for all Charles County water and wastewater facilities. All sections of Charles County Government pertaining to Water, Wastewater Operations and Maintenance are based here, along with our administrative staff.

The Utilities Division is centrally located at the Mattawoman Waste Water Treatment Plant near Mason Springs located at 5310 Hawthorne Road, LaPlata MD 20646.

Responsibilities of Utilities

Utilities provides some of the most critical - but least thought about - services in the County. Charles County's water: Where does it come from? How does it get here? Where does it go?

- Utilities is responsible for the operation, maintenance, compliance monitoring and reporting of all water and wastewater facilities owned by the Charles County Commissioners.
- Utilities operates and maintains wells, water storage tanks, fire hydrants, water meters, pump stations, wastewater treatment plants and manholes.
- We are responsible for over 950 miles of water and sewer lines, and nearly 34,000 water connections.
- Utilities uses an enterprise fund
    - Tax dollars do not support our operations
    - Customer payments for water and sewer usage are our primary funding source
    - User fee rates are determined by operations and maintenance needs
    - Connection fees also support some of the major construction projects such as the installation of new lines to connect new customers

Mattawoman Wastewater Treatment Plant ENR Upgrade











Location	Charles County, MD
Client	Charles County
Size	15 MGD
Costs	$25,117,000
Date of Completion	2007
Services	#Architecture #Construction Services #Consulting #Structural Engineering #Water / Wastewater Engineering
Sectors	#Consulting #Funding Assistance #Government #Infrastructure #Wastewater Systems

Mattawoman Wastewater Treatment Plant, one of the largest wastewater treatment facilities in the State of Maryland, had a design capacity of 15 MGD. In November 2000, the Joint Venture of George, Miles & Buhr, LLC (GMB) and KCI Technologies, Inc. (KCI) was awarded the design for the upgrade of the plant for biological nutrient removal (BNR). The initial design proposed the Modified Ludzack-Ettinger process to satisfy the state's BNR goal of 8 mg/l total nitrogen.

Before the design was completed, Maryland Department of the Environment introduced new Enhanced Nutrient Removal (ENR) goals for major treatment facilities of 3 mg/l total nitrogen and 0.3 mg/l total phosphorus. Because of the more stringent treatment goals, the Joint Venture modified the process design to include a four-stage Bardenpho process. By incorporating state-of-the-art ENR process technology, the Mattawoman WWTP has the ability reduce its nitrogen discharges to the Chesapeake Bay by more than 2 million pounds per year.

During the design GMB provided cost analyses used to determine grant funding eligibility. As a result, the project was funded nearly 40% by grants from MDE.

Upon completion of the ENR Upgrade project, Charles County now has one of the most innovative and “state-of-the-art” wastewater treatment plants in Maryland. The County has the ability to increase the future capacity of the plant, reduce its nutrient discharges to the Bay, and at the same time meet the anticipated TMDL requirements.

Additionally, during the design study and report phase, Charles County amended the project scope to have the Joint Venture determine if 6 MGD of treated effluent could be provided to the proposed Kelson Ridge Energy Facility for cooling with 2 MGD of blowdown water returned to Mattawoman for treatment without affecting the BNR process. The Joint Venture analysis resulted in a creative design modification which not only provided for wastewater recycling and reuse, but created unique opportunities to further reduce nitrogen loadings to the Potomac River. These additional reductions created opportunities for the Mattawoman Plant to be re-rated for higher wastewater volumes to be processed at the current facility and will extend the time before the next expansion from 15 MGD to 25 MGD.

The project also includes development of a new plant configuration as part of the BNR upgrade which allows room for future expansions and incorporates new primary and secondary clarifiers, yard piping, and electrical modifications. The design will result in a MLE process which will easily achieve an 8 mg/l upon start-up, has the ability to add methanol to achieve 4 to 6 mg/l, and can later be easily converted to a Bardenpho process within the proposed reactor tanks by constructing additional anoxic zones to achieve a 3 mg/l limit.

Upon completion, the Mattawoman BNR project will provide Charles County with one of the most innovative, flexible, and “start-of-the-art” wastewater plants in Maryland. The application of unique design parameters, reuse/recycling innovations, and multi-phase nitrogen removal will uniquely position the County to meet changing Bay goals, to be able to trim with methanol to preserve growth opportunities, achieve pollution reduction credits from the Kelson Ridge reuse/recycling project, and most importantly, incorporate the ability to meet anticipated TMDL requirements. In addition, the project will incorporate septage receiving facilities, provide a new electrical building, and provide for any necessary odor control equipment.

GMB’s design engineers adapted six existing aeration tanks into three new oxidation ditch configurations to take full economic advantage of the existing concrete tankage. To provide flexibility for future expansion, GMB recommended lengthening of the existing concrete tanks. Increased tank volumes would allow easy conversion to a higher level of treatment or provide additional treatment capacity for future growth. The County also decided to construct two additional oxidation ditches as part of the upgrade to expand average daily capacity from 15 to 20 MGD.

GMB provided Construction Administration services and two full-time inspectors during the three-year construction period. The entire ENR upgrade was completed while keeping the Mattawoman WWTP in full operation throughout the construction.

Explore Our Work

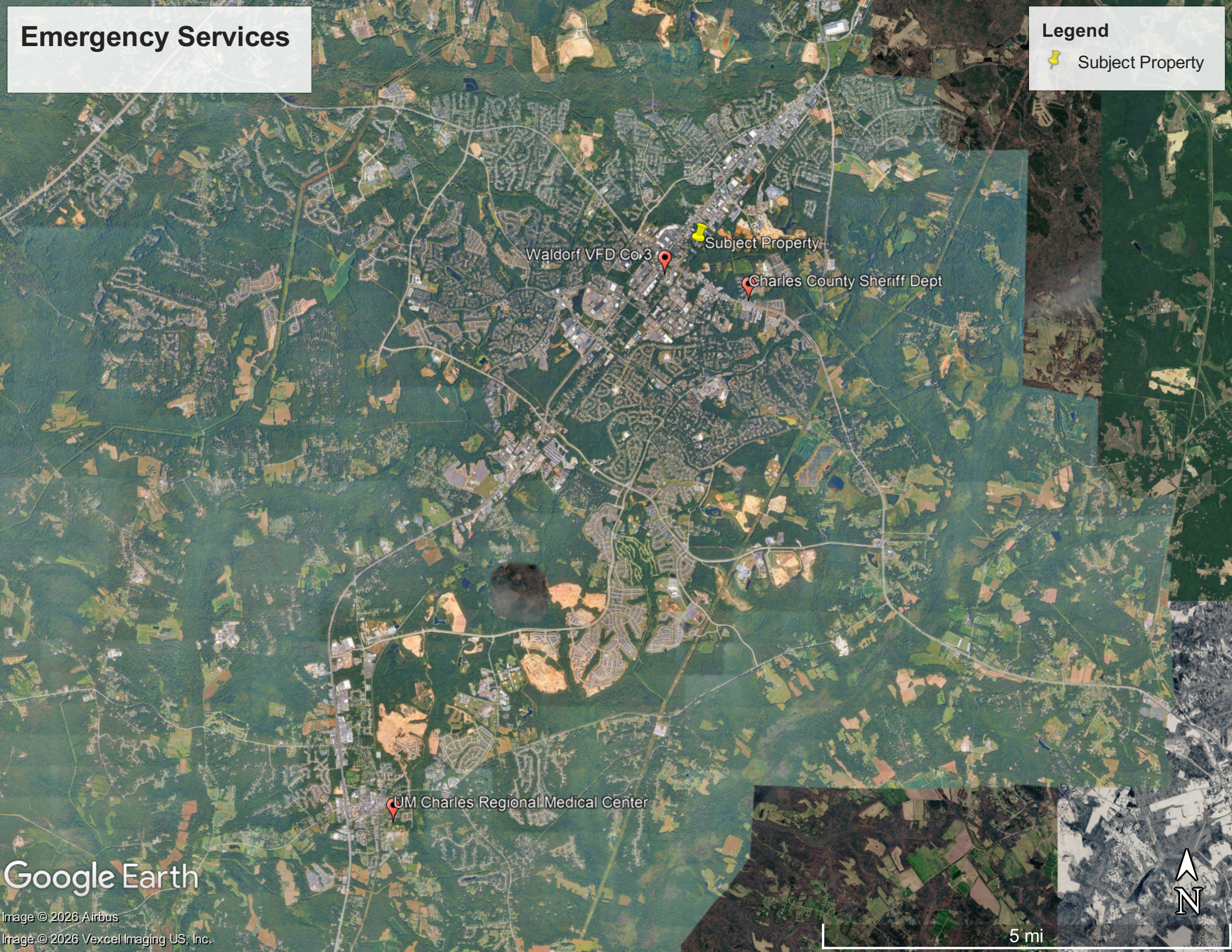


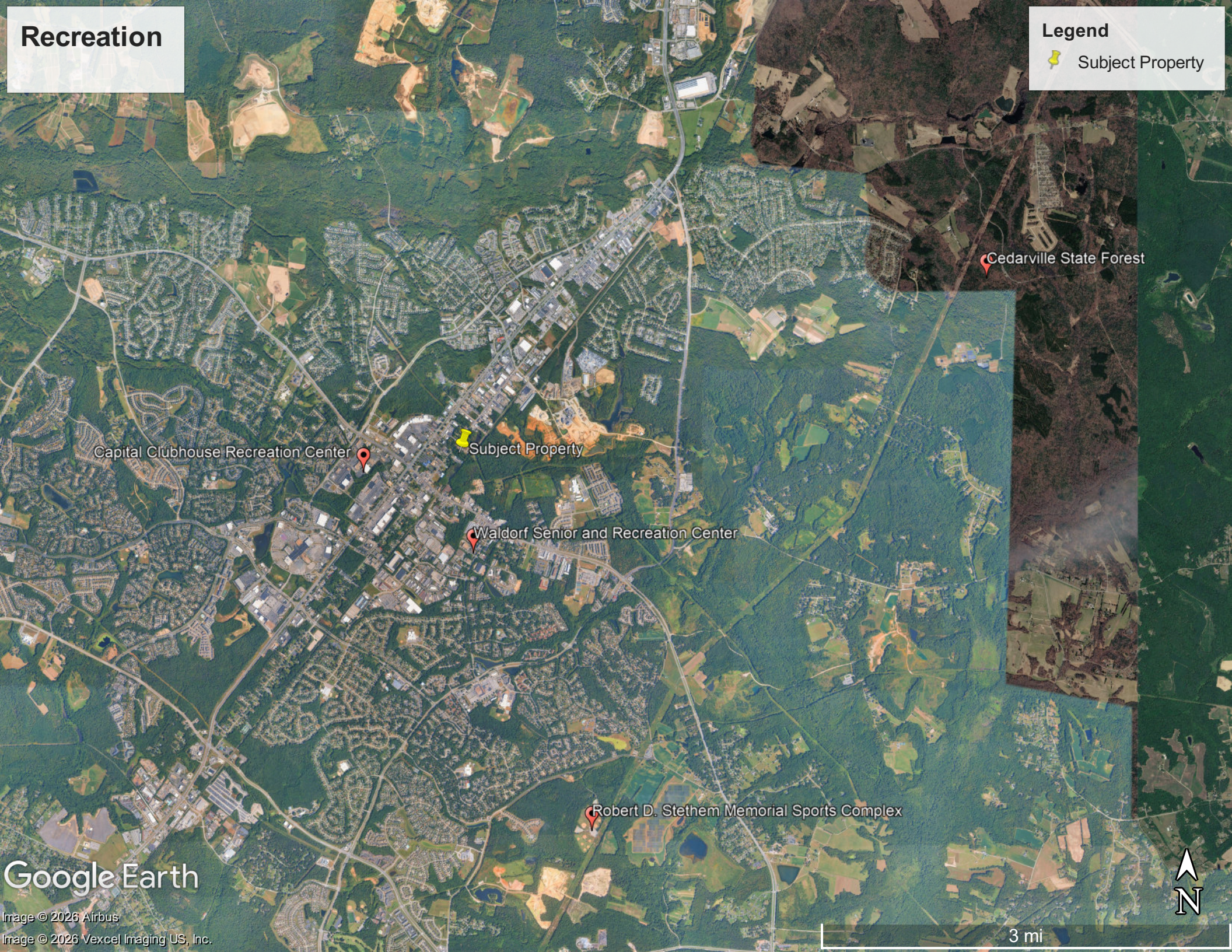
Sources Of Drinking Water in Waldorf, Maryland (Charles County)

Where does Waldorf's water come from? The sources of the drinking water for the Waldorf system are the Patapsco and Magothy aquifers, and the Washington Suburban Sanitary Commission surface water plant. An aquifer is an underground reservoir or deposit of water that is tapped by drilling wells and pumping the water to the surface for distribution. The earth between the surface and the underground aquifer helps to purify the water, making it easier to treat the water supply before it is pumped into the water distribution system. Charles County also purchases water from the Washington Suburban Sanitary Commission which is blended with the existing Waldorf groundwater wells. The sources of water used by Washington Suburban Sanitary Commission for its water treatment plants are the Patuxent and Potomac Rivers. The Waldorf system is served by 15 wells.Is Waldorf's water safe to drink? Does Waldorf put fluoride in the water?

Source: City of Waldorf, MD

Emergency Services




Recreation
Legend
Subject Property
Cedarville State Forest
Capital Clubhouse Recreation Center
Subject Property
Waldorf Senior and Recreation Center
Robert D. Stethem Memorial Sports Complex
Google Earth
Image © 2026 Airbus
Image © 2026 Vexcel Imaging US, Inc.
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CONTACT INFORMATION

Route Information
301-609-7917

Customer Service
301-645-0642

Relay Service
1800-735-2258

Employment Opportunities
301-609-7917

Email
VanGO@CharlesCountyMD.gov

Hours
8:00 a.m. - 4:30 p.m.

CONNECTIONS

Calvert County Public Transit

Prince George's County's The Bus

St. Mary's County Public Transit

DOCUMENTS

Americans with Disabilities Act Plan

Disadvantages Business Enterprise Program

Passenger Policies for Specialized Services

Passenger's Rights and Responsibilities

Title VI Policies and Regulations

Title VI Statement (Spanish)

Title VI Statement (English)

Transportation Development Plan

FAQ
Frequently Asked Questions
KNOWLEDGE DATABASE

VanGO is a public transit system that provides safe and reliable transportation services across Charles County with connections to Calvert, St. Mary's, and Prince George's Counties.

VanGO is managed by the Charles County Department of Planning and Growth Management, Transit Division.



TripShot (Plan Your Trip)



Specialized Services



Alerts and Notices



Bus Schedules



Transportation Development Plan



Customer Survey

APPENDIX G

USEPA STATE RADON MAP

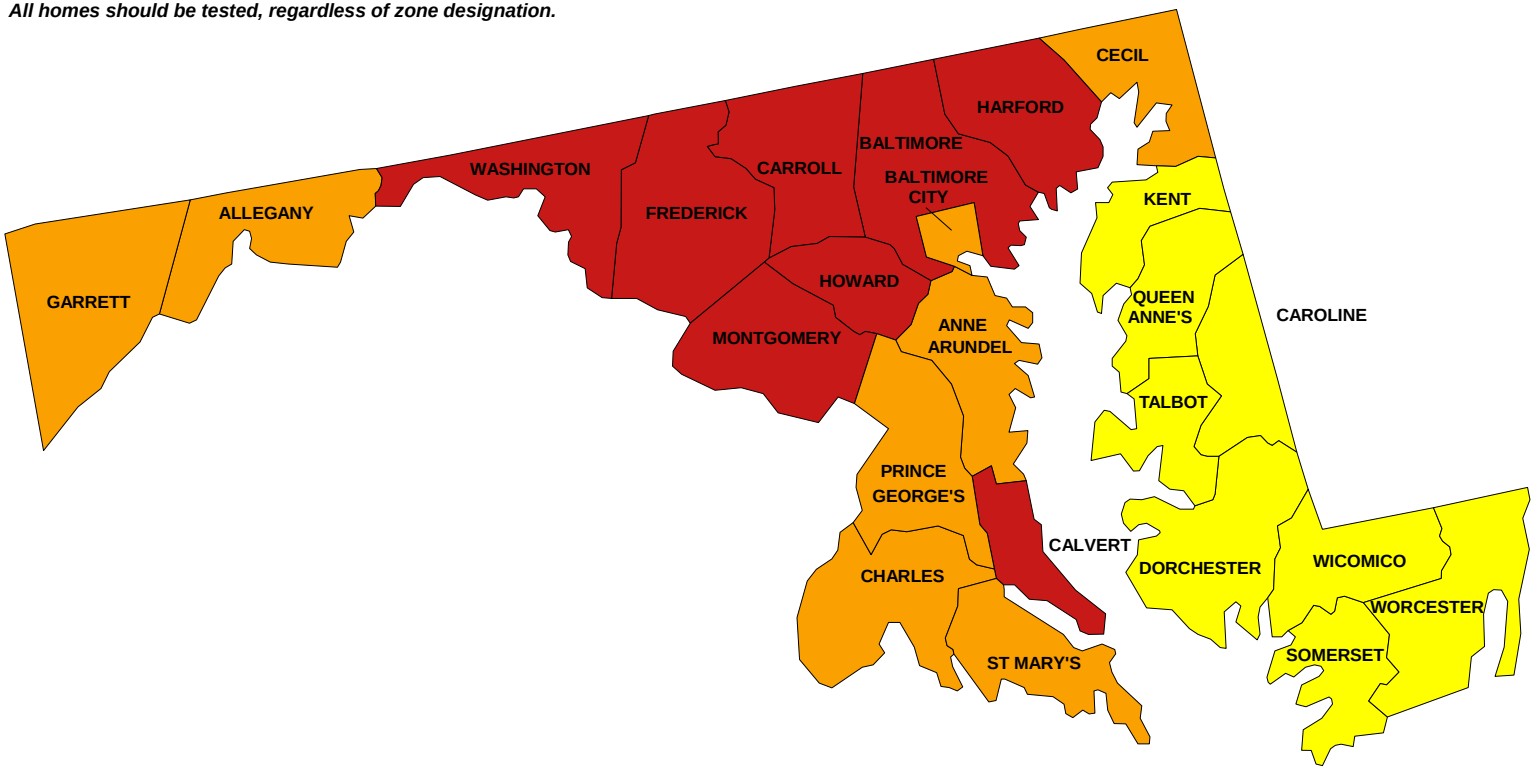
MARYLAND - EPA Map of Radon Zones

http://www.epa.gov/radon/zonemap.html

The purpose of this map is to assist National, State and local organizations to target their resources and to implement radon-resistant building codes.

This map is not intended to determine if a home in a given zone should be tested for radon.

All homes should be tested, regardless of zone designation.

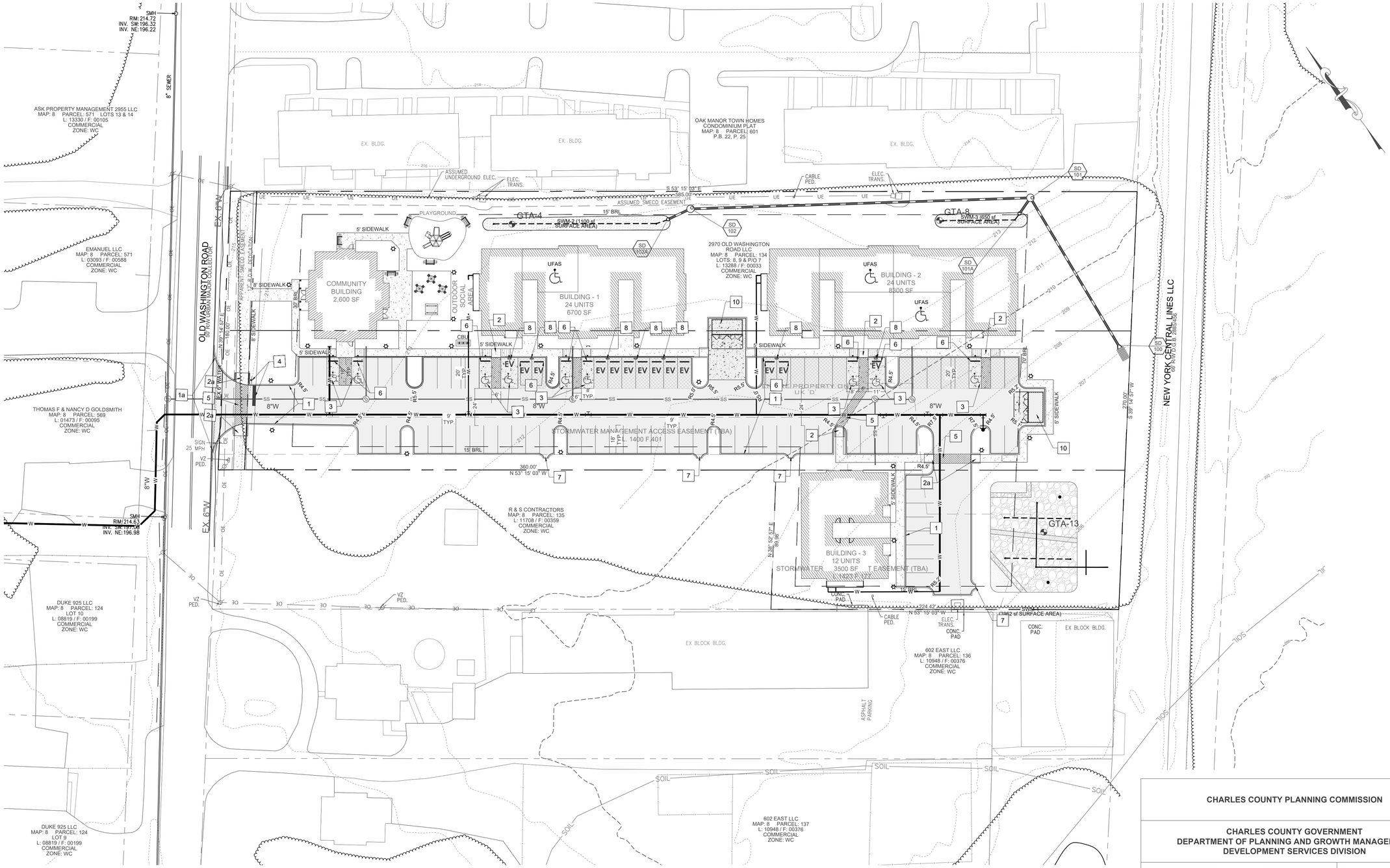


Zone 1 Zone 2 Zone 3

IMPORTANT: Consult the publication entitled "Preliminary Geologic Radon Potential Assessment of Maryland" (USGS Open-file Report 93-292-C) before using this map. http://energy.cr.usgs.gov/radon/grpinfo.html This document contains information on radon potential variations within counties. EPA also recommends that this map be supplemented with any available local data in order to further understand and predict the radon potential of a specific area.

APPENDIX H

OTHER SUPPORTING DOCUMENTATION



SITE PLAN KEYED NOTES

NO.	DESCRIPTION	DETAIL REFERENCE	DETAIL LOCATION
1	6" STANDARD CURB & GUTTER		
1a	8" STANDARD CURB & GUTTER		
2	PEDESTRIAN RAMP 'A'		
2a	PEDESTRIAN RAMP 'B'		
3	HANDICAP SIGN, SYMBOL AND PAVEMENT STRIPING		
4	24" STOP BAR / STOP SIGN		
5	6' WIDE PAINTED CROSSWALK		
6	WHEEL STOP		
7	CURB OPENING		
8	ELECTRIC VEHICLE CHARGING STATIONS (WITH BOLLARDS)		
9	10' CURB TRANSITION		
10	DUMPSTER WITH CONCRETE PAD		

GRAPHIC SCALE 1"=30'
0 30' 60' 90'

CHARLES COUNTY PLANNING COMMISSION

CHARLES COUNTY GOVERNMENT
DEPARTMENT OF PLANNING AND GROWTH MANAGEMENT
DEVELOPMENT SERVICES DIVISION

APPROVED FOR :						REMARKS OR CONDITIONS :
	GRADING		CONSTRUCTION		AS - BUILTS	
	ROADS		CONSTRUCTION		AS - BUILTS	
	STORM DRAINAGE		CONSTRUCTION		AS - BUILTS	
	STORMWATER MANAGEMENT		CONSTRUCTION		AS - BUILTS	
	WATER		CONSTRUCTION		AS - BUILTS	
	SEWER		CONSTRUCTION		AS - BUILTS	
	OTHERS		CONSTRUCTION		AS - BUILTS	

SIGNED DATE : XX/XX/XXXX THIS PERMIT EXPIRES ON DATE :

SDP - 25XXXX

REVISION	DATE

DATE 8/19/2025
JOB NO. 00037
FOLDER NO. CH00037
DESIGN / DRAWN TW/BPR
APPROVED. AMO

DLLR CERTIFICATION
I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland License No. 37967, Expiration Date: 12/16/25

COA BARRETT
ENGINEERS | ENVIRONMENTAL SURVEYORS | LAND PLANNERS
410.257.2265 | 410.535.3101 | WWW.COABARRETT.COM

SITE PLAN

EAGLE POINT
ZONING SITE PLAN

2970 OLD WASHINGTON ROAD
WALDORF, MD 20601
TAX MAP: 8 GRID: 22 PARCEL: 134 LOT: 8
6TH ELECTION DISTRICT, CHARLES COUNTY, MARYLAND

SHEET NUMBER:
C 300

SCALE: AS SHOWN
ONE INCH

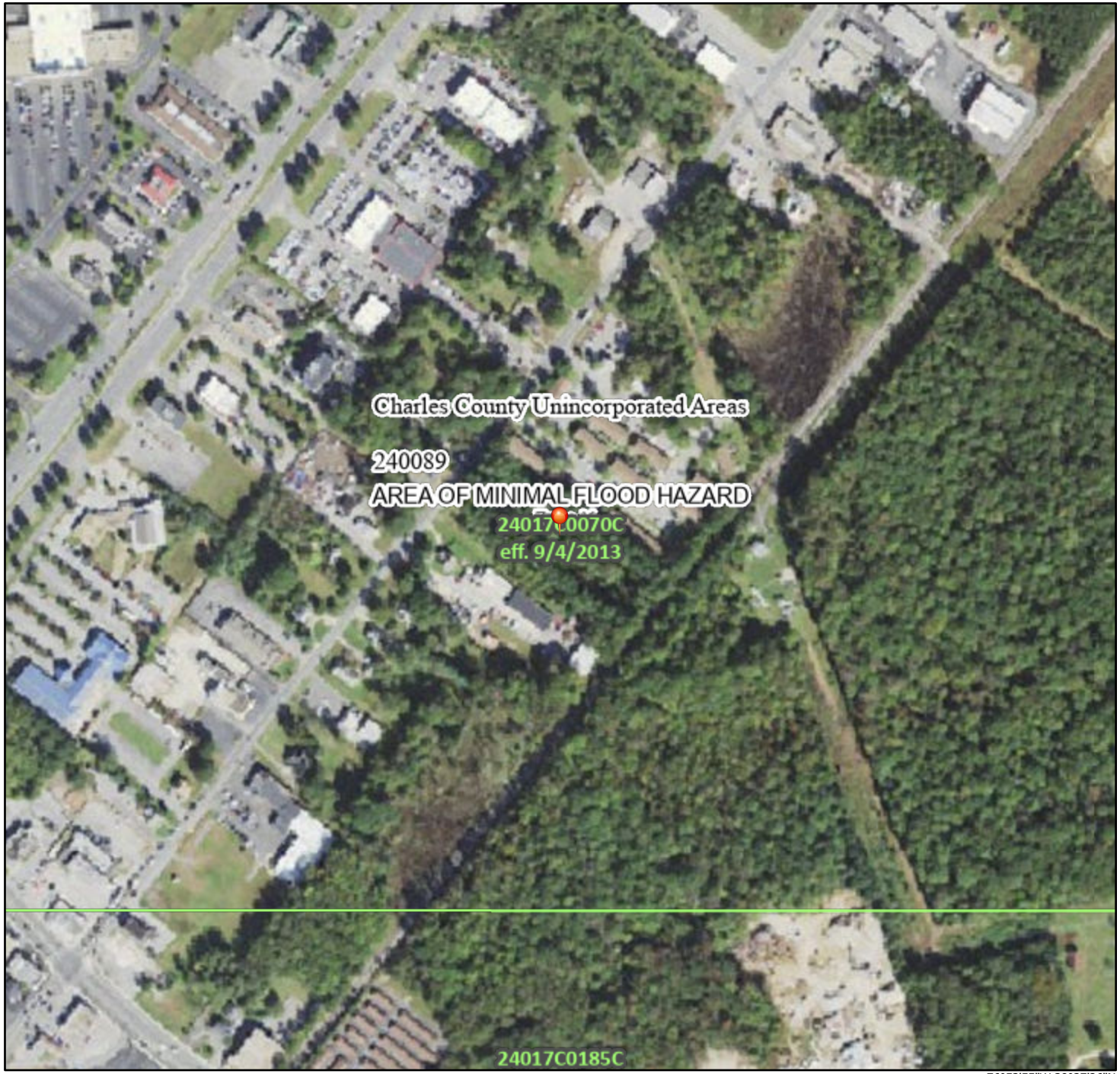
SDP - 25XXXX

P:\CH\CH00037 - WAGGAMAN & HILL SUBCH00037 00 - 2970 OLD WASH. RD\ENGINEERING\02-SITE DESIGN PHASE\02-SHEET DRAWINGS 25PCH00037_25SP_SEC 3 D_SITE PLAN.DWG DATE PLOTTED: 25/2026

National Flood Hazard Layer FIRMette

FEMA

76°54'32"W 38°37'54"N



76°53'55"W 38°37'26"N

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

1:6,000

Basemap Imagery Source: USGS National Map 2023

Legend

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

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

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

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

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

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

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

N

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

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

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/25/2026 at 8:54 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

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

2024
Annual Drinking Water Quality Report
Waldorf Community – MD0080049
Charles County, Maryland
Prepared by the Department of Public Works
Utilities Division

We are pleased to present the Annual Drinking Water Quality Report for the Waldorf Community for the period of January 1, 2024, through December 31, 2024. This report informs you about the quality of the water and services we deliver to you every day. This report is provided in compliance with Federal regulations and is updated annually.

Our constant goal is to provide you with a safe and dependable supply of drinking water. We are committed to protecting water resources, improving the water treatment process, and ensuring the quality of your water meets or exceeds all local, State, and Federal standards and regulations. We are confident the drinking water from the Waldorf system is safe and meets all requirements. A source water assessment was performed by MDE and is available on their website, mde.maryland.gov.

Usted puede obterner esta información en español, llamando al Departamento de Obras Públicas División de Utilidades en 301-609-7400.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or manmade, such as microbes, inorganic or organic chemicals, and radioactive substances. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does *not necessarily* indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline at 1-800-426-4791.

The sources of drinking water for the Waldorf system are the Patapsco and Magothy aquifers and the Washington Suburban Sanitary Commission's surface water plant. An aquifer is an underground reservoir or deposit of water that is tapped by drilling wells and pumping the water to the surface for distribution. The earth between the surface and the underground aquifer helps to purify the water, making it easier to treat the water supply before it is pumped into the water distribution system. Charles County also purchases water from the Washington Suburban Sanitary Commission (WSSC) which is blended with the existing Waldorf groundwater wells. The sources of water used by WSSC for its water treatment plants are the Patuxent and Potomac Rivers. The Waldorf system is served by 18 wells, plus water from WSSC Utility connection.

Waldorf water system		
Water source name.	**Ground water**	
0150005 WSSC - SAW MILL PLACE	Surface water	
BENSVILLE WELL 1 CH940724	Ground water	
BENSVILLE WELL 2 CH940037	Ground water	
BILLINGSLEY (P WELL) CH880341	Ground water	
BILLINGSLEY 2 (M WELL) CH042573	Ground water	
BROOKWOOD-GENEVIEVE WELL CH941043	Ground water	
CLEVELAND PARK 2 (P WELL) CH940464	Ground water	
CLEVELAND PARK WELL 2 CH140368	Ground water	
JOHN HANSON CH731750	Ground water	
MATTAWOMAN- BEANTOWN CH042572	Ground water	
PINEFIELD CH732423	Ground water	
PINEY CHURCH CH732889	Ground water	
SMALLWOOD WEST CH811194	Ground water	
ST CHARLES TOWER MAGOTHY WELL CH190352	Ground water	
ST. CHARLES CH700087	Ground water	
TOWNE PLAZA CH810135	Ground water	
WESTWOOD DRIVE 2 (P WELL) CH943965	Ground water	
WESTWOOD DRIVE1 (M WELL) CH812310	Ground water	
WHITE OAK CH811195	Ground water	

Some people may be more vulnerable to contaminants in drinking water than the general population. The elderly, infants, and immunocompromised persons, such as persons with cancer who are undergoing chemotherapy, persons who have undergone organ transplants, people with Human Immunodeficiency Virus/Acquired Immunodeficiency Syndrome (HIV/AIDS) or other immune system disorders, can be at a higher risk of infection from contaminants. These people should seek advice about drinking water from their healthcare providers. The Environmental Protection Agency/Center for Disease Control (EPA/CDC) guidelines to reduce the risk of infection are available from the Safe Drinking Water Hotline at 1-800-426-4791.

The Department of Public Works, Utilities Division, routinely monitors the Waldorf system for contaminants in your drinking water according to Federal and State laws. The following table shows the results of our monitoring efforts and identifies the year a contaminant was tested. The results of testing for contaminants which are not regulated are listed in the Unregulated Contaminants section. Definitions of key terms are presented below the table.

Waldorf System

Test Results						
Contaminant	Violation Y/N	Level Detected	Unit Measurement	MCLG	MCL	Major Source in Drinking Water
Disinfectants						
Chlorine (**2024)**	N	0 – 3.3	Ppm	MRDLG 4	MRDL 4	Water additives to control microbes
Highest Detected Chlorine (2024)	N	3.3	Ppm	4	4	Water additives to control microbes
Disinfectant By – Product						
Contaminant	Violation Y/N	Level Detected	Unit Measurement	MCLG	MCL	Major Source in Drinking Water
HAA5s (Total Haloacetic Acids) (2024) Range – all sources Highest LRAA	N	0 – 60.5 36.1	Ppb	No goal for the total	60	By-product of drinking water chlorination
TTHMs [Total Trihalomethanes) (2024) Range – all sources Highest LRAA	N	1.1 – 98.3 59.4	Ppb	No goal for the total	80	By-product of drinking water chlorination
Inorganic Contaminants						
Barium (2024) Range – all sources	N	0.33 - 0.369	Ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Chloethane (2024)	N	1.01 – 1.14	ug/L	3	5	Originates from industrial releases.
Fluoride (2024) Range – all sources	N	0.24 – 0.3	Ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Fluoride (2024) Highest sample	N	0.3	Ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Mercury (2023)	N	0 – 3.5	Ppb	2	2	Erosion of natural deposits; Discharge from refineries and factories; Runoff from landfills; Runoff from cropland.

Radioactive Contaminants						
Contaminant	Violation Y/N	Level Detected	Unit Measurement	MCLG	MCL	Major Source in Drinking Water
Beta/proton emitters Range – all sources (2024**)**	N	0.0 – 14.3	pCi/L	0	50	Decay of natural and man-made deposits
Combined Radium (226 & 228) Range – all sources (2024)	N	0.6 – 2.9	pCi/L	0	5	Erosion of natural deposits
Radium-226 (2024)	N	0.6-1.2	pCi/L	0	5	Erosion of natural deposits

Radium-228 (2024)	N	0-1.7	pCi/L	0	5	Erosion of natural deposits
Gross Alpha excluding radon and uranium (2024)	N	0.0 – 10.5	pCi/L	0	15	Erosion of natural deposits

Unregulated Contaminant Monitoring Rule results (UCMR5), done in 2024, 2025, PFAS results

Contaminant	Violation Y/N	Range of Level Detected/ Average	Unit Measurement	MCLG	MCL	Use or Environmental Source
PFBS Range Average	N	ND to 3.1 0.07	ng/L	N/A	N/A	PFAS is per-and polyfluoroalkyl substances, originates from Industrial processes, firefighting foam and man-made products
PFHxA Range Average	N	ND to 5.1 0.19	ng/L	N/A	N/A	PFAS is per-and polyfluoroalkyl substances, originates from Industrial processes, firefighting foam and man-made products
PFPeA Range Average	N	ND to 6.0 0.32	ng/L	N/A	N/A	PFAS is per-and polyfluoroalkyl substances, originates from Industrial processes, firefighting foam and man-made products

Coliform Bacteria

Maximum Contaminant Level Goal	Total Coliform Maximum Contaminant Level	Highest No. of Positive, percent, %	Fecal Coliform or E. Coli Maximum Contaminant Level	Total No. of Positive E.Coli or Fecal Coliform Samples	Violation	Likely Source of Contamination
0	5% of monthly samples are positive	1.1% in October 2024	0	0	N	Naturally present in the environment

Lead and Copper data

Lead and Copper	Date Sampled	Action Level (AL)	90th Percentile	# sites Over AL	Units	Range of Tap sampling
Lead Distribution (2023)	2023	0.015	<0.002	0	ppm	ND – 0.003
Copper Distribution (2023)	2023	1.3	0.234	0	ppm	0.008 – 0.286

Our water system tested a minimum of 90 sample(s) per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	Highest RAA	Unit	Range	MRDL	MRDLG	Typical Source
CHLORINE	2024	1.1	ppm	0 – 3.3	4	4	Water additive used to control microbes

Charles County purchases some water from WSSC, Washington Suburban Sanitary Commision, (approximately 3 % on a yearly basis), therefore we are required to provide a link to WSSC's CCR:

https://www.wsscwater.com/sites/default/files/2025-03/WQR%202024.pdf

Below is Chart with results from WSSC water testing:

Regulated Contaminants	Collection Date	Water System	Highest Sample Result	Range of Sampled Result(s) (low - high)	Unit	MCL	MCLG	Typical Source
BARIUM	7/31/2024	WSSC	0.0405	0.0213 - 0.0405	Ppm	2	2	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
DIBROMOCHLOROMETHANE	6/30/2024	WSSC	0.00392	0.00051 - 0.00392	MG/L	0.1	0.06	By-product of drinking water chlorination
FLUORIDE	7/31/2024	WSSC	0.793	0.41 - 0.793	Ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
NICKEL	9/2/2024	WSSC	0.0032	0 - 0.0032	MG/L	0.1	0.1	
NITRATE	2/5/2024	WSSC	1.85	0.223 - 1.85	Ppm	10	10	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
NITRATE-NITRITE	2/5/2024	WSSC	1.85	0.223 - 1.85	Ppm	10	10	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Results from WSSC water testing (Disinfection Byproducts)

Disinfection Byproducts	Monitoring Period	Water System	Highest LRAA	Range of Sampled Result(s) (low - high)	Unit	MCL	MCLG	Typical Source
TOTAL HALOACETIC ACIDS (HAA5)	2023 - 2024	**WSSC**	46	23.57 - 78.27	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 - 2024	**WSSC**	43	21.62 - 67.39	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 - 2024	**WSSC**	46	26.18 - 86.34	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 - 2024	**WSSC**	48	26.62 - 66.38	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	42	26.31 - 64.27	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	46	23.36 - 92.83	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	46	23.61 - 94.91	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	44	28.47 - 66.47	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	44	26.68 - 64.78	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	45	22.9 - 89.25	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	42	22.87 - 87.52	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	43	12.01 - 62.68	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	43	27.44 - 66.65	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	44	25.87 - 64.97	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	39	17.56 - 84.85	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	2023 – 2024	**WSSC**	45	15.8 - 64.48	ppb	60	0	By-product of drinking water disinfection
TTHM	2023 – 2024	**WSSC**	56	24.74 - 96.41	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	65	33.01 - 106.02	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	57	28.84 - 94.8	ppb	80	0	By-product of drinking water chlorination

TTHM	2023 – 2024	**WSSC**	62	31.67 - 105.89	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	63	31.05 - 109.51	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	59	27.92 - 100.25	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	53	24.67 - 106.45	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	65	25.86 - 111.53	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	61	29.8 - 102.55	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	55	26.41 - 90.05	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 – 2024	**WSSC**	49	23.06 - 84.69	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 - 2024	**WSSC**	57	31.91 - 84.69	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 - 2024	**WSSC**	65	30.63 - 107.28	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 - 2024	**WSSC**	62	31.44 - 102.24	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 - 2024	**WSSC**	47	19.45 - 97.68	ppb	80	0	By-product of drinking water chlorination
TTHM	2023 - 2024	**WSSC**	65	32.47 - 111.66	ppb	80	0	By-product of drinking water chlorination

Definitions of Key Terms

- Action Level (AL) – The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a system must follow.
- Maximum Contaminant Level Goal (MCLG) – The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
- Maximum Contaminant Level (MCL) – The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
- Maximum Residual Disinfectant Level Goal (MRDLG) – The level of drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
- Maximum Residual Disinfection Level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that the addition of a disinfectant is necessary for control of microbial contaminants.
- Non-Detects (ND) – The laboratory analysis indicates the contaminant is non-detectable.
- Parts per billion (ppb) or Micrograms per liter (µg/L) – The equivalent of 1 minute in 2,000 years or a single penny in $10,000,000.00

- Parts per million (ppm) or Milligrams per liter (mg/L) – The equivalent of 1 minute in 2 years or a single penny in $10,000.00.
- Picocuries per liter (pCi/L) – A measure of the radioactivity in water. The equivalent of one penny in $10,000,000,000.00 or one penny in ten trillion dollars.
- Part per Trillion (PPT) – The equivalent of one penny on $10,000,000,000.00 or one penny in ten trillion dollars.
- Locational Running Annual Average (LRAA) – average for the results of TTHMs and HAA5s
- TTHM – Trihalomethanes, disinfection by-products.

MCLs are set at very stringent levels. To understand the possible health effects described for many regulated contaminants, a person would have to drink 2 liters of water every day at the MCL level for a lifetime to have a one-in-a-million chance of experiencing adverse health effects from the contaminant. The presence of some contaminants in drinking water is unavoidable, but we make every effort to keep your drinking water at or below the levels specified by law as being safe for consumption.

Lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Charles County Department of Public Works is responsible for providing high-quality drinking water and removing lead pipes but cannot control the variety of materials used in plumbing components in your home. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or, a load of dishes. You can also use a filter certified by an American National Standards Institute accredited certifier to reduce lead in drinking water. If you are concerned about lead in your water and wish to have your water tested, contact Charles County Utilities at 301-609-7400. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at http://www.epa.gov/safewater/lead

An initial inventory of service line pipe materials located within our service area was required to be submitted to the Maryland Department of the Environment (MDE) by October 16, 2024. Our initial inventory was submitted to MDE on 10/15/2024 and is available upon request. Additionally, this report is available at https://www.charlescountymd.gov/slai

If you are concerned about lead in your water and wish to have your water tested, contact Charles County Utilities at 301-609-7400. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at http://www.epa.gov/safewater/lead

PFAS – short for per- and polyfluoroalkyl substances – refers to a large group of more than 4,000 human made chemicals that have been used since the 1940s in a range of products, including stain and water-resistant fabrics and carpeting, cleaning products, paints, cookware, food packaging and fire-fighting foams. These uses of PFAS have led to PFAS entering our environment, where they have been measured by several states in soil, surface water, groundwater, and seafood. Some PFAS can last a long time in the environment and in the human body and can accumulate in the food chain.

The Maryland Department of the Environment (MDE) conducted a PFAS monitoring program for Community Water Systems from 2020 to 2022. The results are available on MDE's website: https://mde.maryland.gov/PublicHealth/Pages/PFAS-Landing-Page.aspx.

The Environmental Protection Agency (EPA) proposed regulations for 6 PFAS compounds in drinking water in March 2023. The MCLs for PFOA and PFOS are proposed to be 4.0 parts per trillion (ppt). The proposal for HFPO-DA (GenX), PFBS, PFNA and PFHxS is to use a Hazard Index of 1.0 (unitless) to determine if the combined levels of these PFAS pose a risk and require action.

The 5th Unregulated Contaminant Monitoring Rule (UCMR5) began testing for 29 PFAS compounds and lithium in 2023, and testing will run through 2025. The UCMR5 should test all community water systems with populations of at least 3300 people. Three randomly selected systems in Maryland with populations less than 3300 people will also be tested under the UCMR5. Detections greater than the minimum reporting levels for each constituent should be reported in the CCR.

Some people who drink water containing Haloacetic acids more than the MCL over many years may have an increased risk of getting cancer. Some people who drink water containing trihalomethanes more than the MCL over many years may experience problems with their liver, kidneys, or central nervous systems and may have an increased risk of getting cancer.

Source water assessment has been performed by the Maryland Department of the Environment and Is accessible on their website at:
https://mde.maryland.gov/programs/Water/water_supply/Source_Water_Assessment_Program/Pages/by_county.aspx

The staff of the Department of Public Works, Utilities Division, works diligently to provide top-quality water and excellent customer service. All customers are urged to protect our valuable water resources and practice conservation to ensure a sustainable water supply for our community. If you have any questions concerning this report or any aspect of your water utility, please contact Sam Simanovsky, Regulatory Compliance Officer, at 301-609-7400.

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Map Scale: 1:2,050 if printed on A portrait (8.5" x 11") sheet.

N

Meters: 0 30 60 120 180

Feet: 0 50 100 200 300

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 18N WGS84

MAP LEGEND

Area of Interest (AOI)

- Area of Interest (AOI)

Soils

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

Special Point Features

- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features

- Streams and Canals

Transportation

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

Background

- Aerial Photography

MAP INFORMATION

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

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

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

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

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

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

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

Soil Survey Area: Charles County, Maryland
Survey Area Data: Version 19, Sep 9, 2025

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

Date(s) aerial images were photographed: Jul 13, 2022—Oct 6, 2022

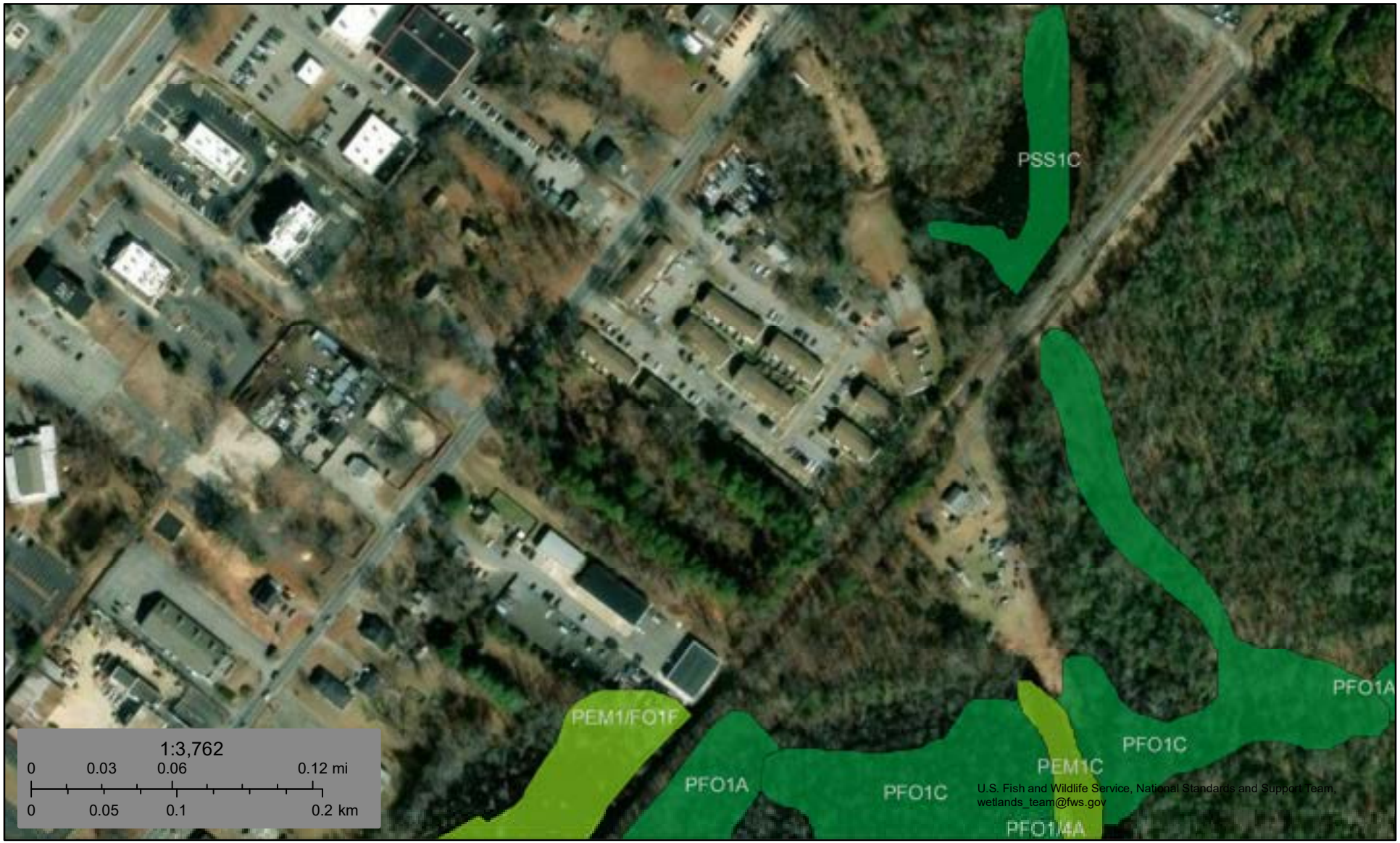
The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
BaB	Beltsville silt loam, 2 to 5 percent slopes	1.7	9.4%
LQA	Lenni and Quindocqua soils, 0 to 2 percent slopes	0.0	0.2%
UK	Urban land	15.1	85.2%
WdaA	Woodstown sandy loam, 0 to 2 percent slopes, Northern Coastal Plain	0.9	5.1%
Totals for Area of Interest		**17.7**	**100.0%**

U.S. Fish and Wildlife Service
National Wetlands Inventory

Wetland Map

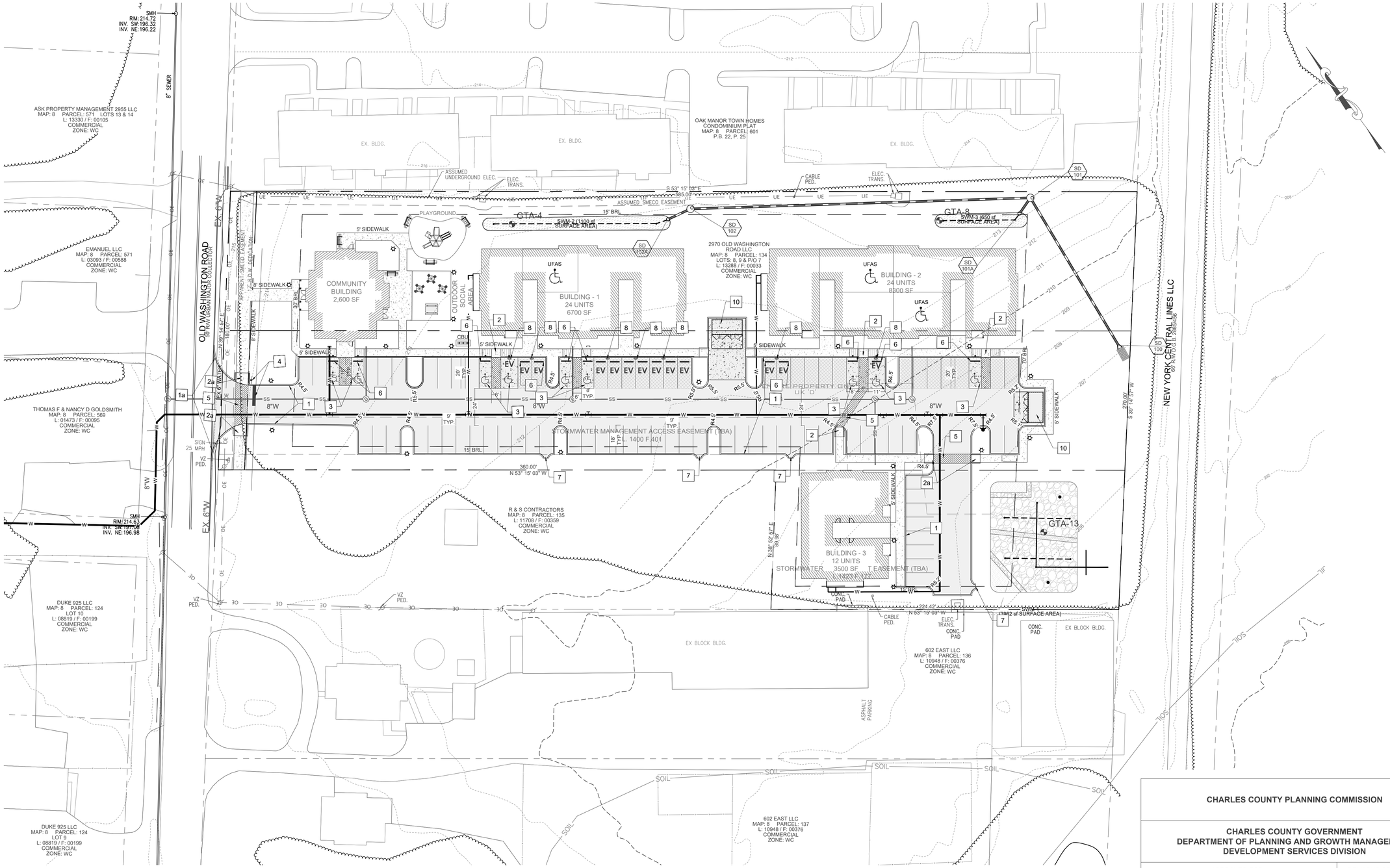


March 26, 2026

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.



SITE PLAN KEYED NOTES

NO.	DESCRIPTION	DETAIL REFERENCE	DETAIL LOCATION
1	6" STANDARD CURB & GUTTER		
1a	8" STANDARD CURB & GUTTER		
2	PEDESTRIAN RAMP 'A'		
2a	PEDESTRIAN RAMP 'B'		
3	HANDICAP SIGN, SYMBOL AND PAVEMENT STRIPING		
4	24" STOP BAR / STOP SIGN		
5	6' WIDE PAINTED CROSSWALK		
6	WHEEL STOP		
7	CURB OPENING		
8	ELECTRIC VEHICLE CHARGING STATIONS (WITH BOLLARDS)		
9	10' CURB TRANSITION		
10	DUMPSTER WITH CONCRETE PAD		

GRAPHIC SCALE 1"=30'
0 30' 60' 90'

CHARLES COUNTY PLANNING COMMISSION

CHARLES COUNTY GOVERNMENT
DEPARTMENT OF PLANNING AND GROWTH MANAGEMENT
DEVELOPMENT SERVICES DIVISION

APPROVED FOR :						REMARKS OR CONDITIONS :
	GRADING		CONSTRUCTION		AS - BUILTS	
	ROADS		CONSTRUCTION		AS - BUILTS	
	STORM DRAINAGE		CONSTRUCTION		AS - BUILTS	
	STORMWATER MANAGEMENT		CONSTRUCTION		AS - BUILTS	
	WATER		CONSTRUCTION		AS - BUILTS	
	SEWER		CONSTRUCTION		AS - BUILTS	
	OTHERS		CONSTRUCTION		AS - BUILTS	

SIGNED DATE : XX/XX/XXXX THIS PERMIT EXPIRES ON DATE :

SDP - 25XXXX

REVISION	DATE

DATE 8/19/2025
JOB NO. 00037
FOLDER NO. CH00037
DESIGN / DRAWN TW/BPR
APPROVED. AMO

DLLR CERTIFICATION
I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland License No. 37967, Expiration Date: 12/16/25

COA BARRETT
ENGINEERS | ENVIRONMENTAL SURVEYORS | LAND PLANNERS
410.257.2265 | 410.535.3101 | WWW.COABARRETT.COM

SITE PLAN

EAGLE POINT
ZONING SITE PLAN

2970 OLD WASHINGTON ROAD
WALDORF, MD 20601
TAX MAP: 8 GRID: 22 PARCEL: 134 LOT: 8
6TH ELECTION DISTRICT, CHARLES COUNTY, MARYLAND

SHEET NUMBER:
C 300

SCALE: AS SHOWN
ONE INCH

SDP - 25XXXX

P:\CH\CH00037 - WAGGAMAN & HILL SUBCH00037 00 - 2970 OLD WASH. RD\ENGINEERING\02-SITE DESIGN PHASE\02-SHEET DRAWINGS 25PCH00037_25SP_SEC 3 D_SITE PLAN.DWG DATE PLOTTED: 25/2026

APPENDIX I

QUALIFICATIONS

Staige Miller

Director of Environmental Services, HUD

EDUCATION

- MPA – Master of Public Administration, Virginia Commonwealth University
- B.S. – Environmental Policy & Planning and Political Science, Virginia Polytechnic Institute & State University

CERTIFICATIONS

- HUD Environmental Review Training
- HUD Multifamily Accelerated Processing (MAP)/LEAN Section 232 Underwriter Training
- AHERA Accredited and Virginia Licensed Asbestos Inspector #3303-002751
- ITRC Vapor Intrusion Pathway: A Practical Guideline (2-day Training)
- ASTM E 2600 Vapor Encroachment Online Course – commonground University
- Building Performance Institute – Training Services

SUMMARY OF PROFESSIONAL EXPERIENCE

Ms. Miller has worked exclusively in the niche HUD real estate due diligence consulting industry since 2000 coinciding with the original publication of the HUD MAP Guide. She specializes in providing HUD environmental deliverables and has performed and directed thousands of Phase I and II Environmental Site Assessments, Asbestos, Lead-Based Paint and Radon assessments, noise assessments, 8-Step Decision-Making Processes, and Environmental Review Records for the Related Federal Laws and Authorities for HUD MAP, HUD LEAN, and Public Housing Authority clients. Ms. Miller has expert knowledge of HUD's MAP and LEAN Guidelines and reporting platforms. In addition, she has extensive experience documenting National Environmental Policy Act (NEPA) compliance for various federal, state and local agencies.

As Director of Environmental Services - HUD, Ms. Miller is responsible for providing direction for the development of HUD Environmental Services throughout AEI. Day to day responsibilities include, creating organizational process assets, training internal and external stakeholders, identifying and understanding industry guidelines for HUD Environmental Services, senior reviewing, project oversight, business development and client management.

PROJECT EXPERIENCE

Project experience for Ms. Miller includes:

- Client/Agency liaison to provide technical guidance on regulations and to ensure the successful completion of the Environmental Review process.
- Client training and speaking engagements to inform and educate clients regarding HUD environmental due diligence and emerging topics. Ms. Miller's speaking engagements have included presentations to the various HUD lender associations and client-specific training sessions. Ms. Miller is also the Environmental Instructor for the Mortgage Bankers Association (MBA) FHA Multifamily Underwriter Training Program.

CARIANNE A. FINCH, PE, BCEE

ASSOCIATE CONSULTANT

EDUCATION

- BS Environmental Engineering, Pennsylvania State University (1992)

CERTIFICATIONS

- Professional Engineer, Maryland, Delaware, District of Columbia and Virginia
- AAEES Environmental Engineer
- OHSA Hazardous Waste Operations and Site Supervisor
- MDE Tank Remover
- MDE Erosion and Sediment Control
- MD Drinking Water Sampler
- DC Risk Assessor and Tank Remover
- Montgomery County Stormwater Facility Maintenance Contractor, AST and UST Certifications

SUMMARY OF PROFESSIONAL EXPERIENCE

Ms. Finch is an experienced environmental professional with a 30-year history in engineering consulting and contracting services. She is skilled in remediation engineering, waste characterization, and industrial waste management. Environmental services include Phase I Environmental Site Assessments (ESAs), hazardous materials surveys, storm water management, tank (UST/AST) removals and installations, spill prevention plans, erosion and sediment control plans, health and safety planning, radon mitigation, compliance-related environmental issues, environmental permitting and litigation support. Additionally, she provides high quality environmental and engineering services including consulting, design, remediation/recovery and contracting as well as engineering oversight for projects related to environmental clean-up including work plan preparation, soil excavation design, and remediation. She also provides consulting services coordinating with local regulators for compliance, environmental remediation, soil, air and groundwater assessments, SWPPP, SPCC, and third-party review services.

PROJECT EXPERIENCE

Project experience for Ms. Finch includes:

- **Freddie Mac ESA, Harrisburg, Pennsylvania** – This site consisted of a multifamily residential high-rise building with a former dry cleaner on the property.
- **Phase I ESA, Middle River, Maryland** – This former B-4 bomber manufacturing facility had metal and TPH impacts resulting in Phase II investigative activities including drilling, stormwater sampling, asbestos removal, AST cleaning and removal.
- **Phase I ESA, Washington, D.C. -** This multifamily apartment complex had both a former UST on the property and dry cleaners with releases adjacent to the property. A Phase II investigation with soil and groundwater samples were performed.
- **Phase I ESA, Massey, Maryland** – This agricultural land totaling 214.9 acres had no RECs.
- **Phase I ESA, Middle River, Maryland** ▫ This site had an existing transmission repair shop, four former USTs with no documentation, two ASTs with hazardous PCBs and lead, waste oil drum spillage, suspect vent pipe and site history. A Phase II was completed.
- **Phase I ESA, Pikesville, Maryland -** This existing hotel and fitness center contained friable and damaged asbestos in the boiler room and a 10,000-gallon former UST on site. UST removal activities resulted in MDE case closure.
- **Phase I ESA, Baltimore, Maryland** – This printing facility had friable and damaged asbestos, a former leaking 2,000-gallon gasoline UST, two 750-gallon linseed oil USTs, chemical storage compatibility issues and leaking lead-acid batteries.
- **Phase I ESA, Annapolis, Maryland** – The marina and yacht club had both existing and former USTs, a Phase II with soil and groundwater analysis was performed.

Hannah Wertz
Project Manager II

EDUCATION

- B.S. - Wildlife Ecology and Conservation, University of Delaware

CERTIFICATIONS

- HUD Environmental Review Training (WISER)
- Registered HEROS User
- ASTM 1527-21 Phase I ESA Training

SUMMARY OF PROFESSIONAL EXPERIENCE

Ms. Wertz has five years of professional experience within the environmental due-diligence field. Ms. Wertz has experience with HUD environmental compliance and due diligence standards and associated regulations. Her expertise has been focused on National Environmental Policy Act (NEPA) compliance, with additional knowledge in ASTM environmental due diligence. Her primary responsibilities include completing HUD Part 50 and Part 58 Environmental Reviews and noise assessments for HUD clients; correspondence with state and federal agencies and various government entities for compliance with NEPA; HEROS project input; and general HUD project management.

PROJECT EXPERIENCE

Project experience for Ms. Wertz includes:

- HUD Part 50 Environmental Reviews (HEROS)
- HUD Part 58 Environmental Reviews (HEROS)
- HUD-Compliant Noise Assessments
- Phase I Environmental Site Assessments
- Short-term Radon Testing and Reporting

APPENDIX J

COMMONLY USED ACRONYMS & ABBREVIATIONS

Units	
µg/L	Micrograms per Liter
mg/kg	Milligrams per Kilogram
mg/L	Milligrams per Liter

Units	
pCi/L	PicoCuries per Liter
ppb	Parts per Billion
ppm	Parts per Million

Acronyms & Abbreviations	
AACEI	Association for the Advancement of Cost Engineering International
AC	Air Conditioner, or Acre
ACM	Asbestos-Containing Material
ADA	The Americans with Disabilities Act
ADAAG	ADA Accessibility Guidelines
ADJ	Adjoining Site
ADU	Accessory Dwelling Unit
AEI	AEI Consultants
AFUE	Annual Fuel Utilization Efficiency
AHERA	Asbestos Hazard Emergency Response Act
AHU	Air Handling Unit
AIA	American Institute of Architects
Allow	Allowance
ALTA	American Land Title Association
Amp	Amperage, or Ampere
APN	Assessor Parcel Number
ASCE	American Society of Civil Engineers
ASHRAE	American Society of Heating, Refrigerating and Air-Conditioning Engineers
AST	Aboveground Storage Tank
ASTM	ASTM International
AUL	Activity and Use Limitation
bgs	Below Ground Surface
BOMA	Building Owners & Managers Association
BTEX	Benzene, Toluene, Ethylbenzene, and Xylenes
BTU	British Thermal Unit (measurement of heat)
BTUH	British Thermal Units per Hour
BUR	Built-up Roof System
CERCLA	Comprehensive Environmental Response Compensation and Liability Act
CERCLIS	Comprehensive Environmental Response Compensation and Liability Information System
CESQG	Conditionally Exempt Small Quantity Generator
CH	Clubhouse
CO	Certificate of Occupancy
COC	Contaminant of Concern, or Chemical of Concern
COP	Coefficient of Performance
CRA	Construction Risk Assessment
CREC	Controlled Recognized Environmental Condition
CUP	Conditional Use Permit
CWH	Compact Water Heater, or Cold Water Heater
DHW	Domestic Hot Water
DWV	Drainage, Waste, Ventilation
EA	Each
EC	Engineering Controls
ECM	Energy Conservation Measure
EDR	Environmental Data Resources, Inc.
EEM	Energy Efficiency Measures
EER	Energy Efficiency Ratio

Acronyms & Abbreviations	
LBP	Lead-Based Paint
LCP	Lead-Containing Paint
LED	Light Emitting Diode
LEED	Leadership in Energy and Environmental Design
LFCA	Limited Facility Condition Assessment
LLP	Landowner Liability Protection
LQG	Large Quantity Generator
LS	Lump Sum
LUST	Leaking Underground Storage Tank
M	Model
MAP	Multifamily Accelerated Processing
MBH	1,000 BTUs per Hour
MCL	Maximum Contaminant Level
MDP	Main Distribution Panel
MEP	Mechanical, Electrical and Plumbing
MHP	Mobile Home Park
MMI	Modified Mercalli Intensity
MPH	Miles per Hour
MRL	Machine Room-Less
MTBE	Methyl Tertiary Butyl Ether
MTCO2e	Metric Tons of Carbon Dioxide Equivalent
NA or N/A	Not Applicable
ND	None Detected
NESHAP	National Emission Standards for Hazardous Air Pollutants
NFA	No Further Action
NFPA	National Fire Protection Association
NFRAP	No Further Remedial Action Planned
NLR	No Longer Regulated
NOV	Notice of Violation
NPL	National Priorities List
NPV	Net Present Value
NRA	Net Rentable Area
NRI	National Risk Index
O	Occupied
O&M	Operations and Maintenance
OEC	Other Environmental Consideration
OFC	Office
OH&PR / OH&P	Overhead and Profit
OPC	Opinion of Probable Cost
OSHA	Occupational Safety and Health Administration
PCA	Property Condition Assessment
PCB	Polychlorinated Biphenyl
PCE / PERC	Perchloroethylene, or Tetrachloroethylene, or Tetrachloroethene
PCR	Property Condition Report
PE	Professional Engineer
PFAS	Per- and Polyfluoroalkyl Substances

Acronyms & Abbreviations	
EFF AGE	Effective Age
EIFS	Exterior Insulation Finishing Systems
EMF	Electro Magnetic Fields
EMS	Energy Management System
EPA	Environmental Protection Agency
EPDM	Ethylene Propylene Diene Monomer (rubber membrane roof)
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
ESG	Environmental, Social and Governance
EUI	Energy Use Intensity
EUL	Estimated Useful Life
EWEM	Energy and Water Efficiency Measure
F	Fahrenheit
FAR	Floor Area Ratio
FCA	Facility Condition Assessment
FCU	Fan Coil Unit
FEMA	Federal Emergency Management Agency
FF&E	Furniture, Fixtures and Equipment
FFHA	Federal Fair Housing Act
FHA	Forced Hot Air, or Fair Housing Act, or Fair Housing Adminitration
FHW	Forced Hot Water
FIRM	Flood Insurance Rate Map
FLS	Fire and Life Safety
FM	Factory Mutual
FOIA	US Freedom of Information Act
FOIL	Freedom of Information Law
FRP	Fiber Reinforced Plastic
FRT	Fire Retardant Treated
FTRP	Fire Retardant Treated Plywood
Gal	Gallon
GFA	Gross Floor Area
GFCI	Ground Fault Circuit Interrupter
GFI	Ground Fault Interrupt (circuit)
GHG	Greenhouse Gas
GIS	Geographic Information System
GPF	Gallons per Flush
GPM	Gallons per Minute
GPNA	Green Physical Needs Assessment
GPR	Ground-Penetrating Radar
GSF	Gross Square Footage
GWB	Gypsum Wall Board
HID	High Intensity Discharge
HREC	Historical Recognized Environmental Condition
HSPF	Heating Seasonal Performance Factor
HUD	Department of Housing and Urban Development
HVAC	Heating, Ventilation and Air Conditioning
IAQ	Indoor Air Quality
IBC	International Building Code
IC	Institutional Control
IM / IR	Immediate Repair
IRR	Internal Rate of Return
ISR	Impervious Surface Ratio
kBTU	Kilo-British Thermal Unit
kGal	Kilogallon
kW	Kilowatt
kWh	Kilowatt Hour

Acronyms & Abbreviations	
PGA	Peak Ground Acceleration
PML	Probable Maximum Loss
POC	Point of Contact
PSF	Pounds per Square Foot
PSQ	Pre-Survey Questionnaire
PTAC	Packaged Through-Wall Air Conditioning (Unit)
PVC	Polyvinyl Chloride
R&M	Repair and Maintain - Routine Maintenance
RCRA	Resource Conservation and Recovery Act
REC	Recognized Environmental Condition
RM	Room
ROI	Return On Investment
ROW	Right-of-Way
RP	Responsible Party
RR	Replacement Reserve
RTU	Rooftop Unit
RUL	Remaining Useful Life
SDS	Safety Data Sheet
SEDI	Statement of Energy Design Intent
SEER	Seasonal Energy Efficiency Ratio
SEL	Scenario Estimated Loss
SEMS	Superfund Enterprise Management System
SEP	Statement of Energy Performance
SF	Square Footage, or Square Feet
SIR	Savings to Investment Ratio
SL	Scenario Loss
SP	Subject Property
SQG	Small Quantity Generator
SRA	Seismic Risk Assessment
ST	Short Term
SUL	Scenario Upper Loss
SUP	Special Use Permit
SVOC	Semi-Volatile Organic Compound
SY	Square Yard
TCE	Trichloroethylene, or Trichloroethene
TE	Thermal Efficiency
TPH	Total Petroleum Hydrocarbons
TPHd / TPH-d	Total Petroleum Hydrocarbons (diesel range)
TPHg / TPH-g	Total Petroleum Hydrocarbons (gasoline range)
TPHo / TPH-o	Total Petroleum Hydrocarbons (oil range)
TPO	Thermoplastic Polyolefin Roof Membrane
TRPH	Total Recoverable Petroleum Hydrocarbons
TSD	Treatment, Storage, and Disposal
UBC	Uniform Building Code
USDA	United States Department of Agriculture
USGS	United States Geological Survey
UST	Underground Storage Tank
V	Vacant
VAV	Variable Air Volume Box
VCP	Voluntary Cleanup Program
VOC	Volatile Organic Compound
VSQG	Very Small Quantity Generator
WDO	Wood Destroying Organism
ZAR	Zoning Analysis Report